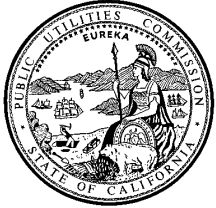


Attachment 1



California Public Utilities Commission

505 Van Ness Avenue, San Francisco, CA 94102

News Release

FOR IMMEDIATE RELEASE

Docket #s: SBC/AT&T: A.05-02-027

Verizon/MCI: A.05-04-020

Media Contact: Terrie Prosper, 415.703.1366, news@cpuc.ca.gov

PUC Regulators Recommend Approval Of Telecom Mergers; Approval Conditioned On Customers' Right To 'Stand-Alone DSL,' Addressing 'Digital Divide'

SAN FRANCISCO, October 19, 2005 - California Public Utilities Commission (PUC) President Michael R. Peevey and Commissioner Susan P. Kennedy today issued joint preliminary decisions approving the SBC-AT&T and Verizon-MCI mergers. The Proposed Decisions, which must be voted on by the full Commission after a 30-day public comment period, make approval of the mergers conditioned upon SBC and Verizon offering what is known as "stand-alone DSL." The Proposed Decisions also require both merged companies to significantly increase charitable contributions aimed at ensuring that broadband and advanced telecommunication services reach underserved communities in California.

"The Attorney General determined that, because of the rapid and irreversible decline in the long distance market and changes occurring in the industry, the impact that these mergers will have on competition in California will be 'minimal'," said President Peevey. "These Proposed Decisions concur with the Attorney General's opinion based on extensive evidence in the record. Additionally, in conjunction with these mergers, this Commission will work with SBC and Verizon to ensure that rural and underserved communities in California have access to state-of-the-art broadband technologies such as telemedicine and online education," President Peevey said.

The Proposed Decisions review the Attorney General's detailed analysis in each affected market in California, including mass market residential and small business customers, medium and large business customers, "special access" wholesale services (high capacity lines that transport calls between calling areas), and Internet backbone services. The only mitigation measure recommended by the Attorney General and included in the proposed decisions involves SBC's "special access" lines, in which the Attorney General recommended a freeze on wholesale rates for one year.

As a condition of approving both mergers, the Commission would require SBC and Verizon to stop forcing customers to maintain traditional local phone service as a condition of accessing DSL. This provision, known as “stand-alone DSL”, would allow a customer to turn off their regular home phone service and use a wireless or an Internet phone service such as Skype if they choose, without losing their high-speed DSL service.

“Customers should be able to choose alternative phone service providers without losing access to broadband,” President Peevey said. “It’s a false choice to say a customer can buy any phone service they want if they are forced to buy phone service from SBC in order to get DSL.”

Commissioner Kennedy added, “Having a real choice is especially important as the industry consolidates and moves toward new technologies.”

Increased Charitable Contributions to Underserved Communities

The Proposed Decisions also accept a negotiated agreement between both companies and organizations representing low-income and underserved communities to substantially increase corporate philanthropy in California. As part of an agreement with Greenlining Institute and Latino Issues Forum, SBC and Verizon agreed to increase corporate philanthropy by \$47 million and \$20 million, respectively, over five years and to focus those contributions on low-income and underserved communities. Both companies also agreed to increase supplier diversity goals and to provide technical assistance to minority businesses and other underserved communities.

Broadband Deployment: California Emerging Technology Fund

As a condition of approving the mergers, the Commission also required both companies to contribute a combined total of \$60 million to an infrastructure fund for emerging broadband technologies. The California Emerging Technology Fund (CETF) would be established by the Commission as an independent non-profit entity that would focus on building broadband networks in areas with limited access to high-speed Internet service. The Commission established a similar fund for emerging energy technologies (The California Clean Energy Fund) as a condition of approving the PG&E reorganization plan in 2003.

CETF funds would be used to attract matching funds from other non-profit organizations, corporations, and government entities. It is anticipated that the initial endowment of \$60 million (\$45 from SBC and \$15 from Verizon) would be matched with funds from other sources to reach a total goal of \$100 million over five years. The purpose of the CETF is to fund deployment of broadband facilities in underserved communities, defined as communities without broadband service, communities with access to only one broadband service provider other than satellite, or

below average broadband adoption rates. Communities with below average adoption rates primarily include low-income households, ethnic minority communities, disabled citizens, seniors, small businesses, and rural or high-cost geographic areas. The CETF would also focus on deployment of broadband facilities to bring critical advanced services to high cost and rural areas, such as telemedicine and online education.

“This Commission is committed to 100 percent access in the next five years,” President Peevey said. Commissioner Kennedy added, “This fund is aimed at building those last mile connections that are the hardest to reach, and tend to be uneconomical for the private sector to serve. It won’t replace private sector investment – it will supplement it. With the right combination of funding, we can bring key services such as telemedicine to the far reaches of the state.”

The Proposed Decisions state that it is the intent of the Commission that broadband facilities funded by the CETF would be owned and operated by private corporations, non-governmental organizations (such as universities or health facilities), or local governments. Any remuneration for CETF facilities transferred to other entities would be returned to the CETF fund for use in future projects.

The Final Decisions for both mergers are scheduled to be voted on by the full Commission on November 18th, after conclusion of a 30-day public comment period. A third Proposed Decision in the SBC merger, issued by Administrative Law Judge (ALJ) Thomas Pulsifer, was also issued for public comment today. The ALJ’s proposal also approves the SBC merger but with several added conditions.

The Commissioner Kennedy/President Peevey Verizon-MCI Proposed Decision is on our website at http://www.cpuc.ca.gov/word_pdf/COMMENT_DECISION/50452.doc

The SBC-ATT alternate Proposed Decision of President Peevey/Commissioner Kennedy is on our website at http://www.cpuc.ca.gov/word_pdf/COMMENT_DECISION/50438.doc

The Proposed Decision on SBC-ATT of ALJ Pulsifer is on our website at http://www.cpuc.ca.gov/word_pdf/COMMENT_DECISION/50434.doc

For more information on the PUC, please visit www.cpuc.ca.gov.

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Attachment 2

Decision **DRAFT DECISION OF COMMISSIONERS KENNEDY AND PEEVEY**

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Joint Application of Verizon Communications, Inc. (Verizon) and MCI, Inc. (MCI) to Transfer Control of MCI's California Utility Subsidiaries to Verizon, Which Will Occur Indirectly as a Result of Verizon's Acquisition of MCI

Application 05-04-020
(Filed April 21, 2005)

DECISION AUTHORIZING CHANGE IN CONTROL

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Appendix A: Cases Exempting NDIEC and CLEC Transactions from § 854 (b)
Review 1

DECISION AUTHORIZING CHANGE IN CONTROL

1. Summary

Subject to three conditions, we grant the Joint Application of Verizon Communications, Inc. (Verizon) and MCI, Inc. (MCI) (known together as “Applicants”) to transfer control of MCI’s California utility subsidiaries to Verizon.

The three conditions are:

1. Verizon shall, by February 28, 2006, cease forcing customers to separately purchase traditional local phone service as a condition for obtaining digital subscriber line (DSL) service (this condition is commonly known as a requirement to provide “naked DSL”). We further order that no later than February 28, 2006 Verizon shall submit an affidavit evidencing compliance with this condition of the merger.
2. Applicants shall adopt the agreement that Verizon California negotiated with The Greenlining Institute (Greenlining) and Latino Issues Forum (LIF) (The Greenlining Agreement). Under the key terms of this agreement, the Applicants agree to:
 - a. Participate in a statewide Broadband Task Force.
 - b. Increase corporate philanthropy over the next five years by an additional \$20 million above current levels, with a good faith effort to maintain the aggregate contributions to minorities and underserved communities in a manner consistent with its past practice.
 - c. Make a good faith effort to increase the supplier diversity goal for minority business enterprises from the current 15% to a minimum of 20% by 2010. To achieve this goal, Verizon California anticipates spending \$1 million over five years in technical assistance to minority businesses and another \$1 million to develop Verizon’s internal infrastructure devoted to such efforts.

3. Applicants shall commit \$3 million per year for five years in charitable contributions (\$15 million total) to a non-profit corporation, the California Emerging Technology Fund (CETF), to be established by the Commission for the purpose of achieving ubiquitous access to broadband and advanced services in California, particularly in underserved communities, through the use of emerging technologies by 2010. No more than half of Applicant's total commitment to the CETF may be counted toward satisfaction of the Applicants' commitment in the Greenlining Agreement to increase charitable contributions by \$20 million over five years.

These conditions ensure that the proposed merger will bring the benefits of advanced telecommunications services and telecommunications competition to all Californians.

We find that this transaction raises no "concerns adverse to the public interest" when carefully examined against the criteria enumerated in Pub.Util. Code § 854.¹ Further, our analysis confirms the findings of the Advisory Opinion of the Attorney General² that the transaction raises no antitrust issues that require further mitigating actions. Finally, this is a purely financial transaction, and has no environmental consequences.

As a result of this detailed review, we find that the proposed transaction, subject to the three conditions listed above, is not adverse to the public interest and is therefore approved.

Finally, we affirm the Assigned Commissioner's Ruling of September 19, 2005 that, among other things, determined that no hearings are necessary in this proceeding.

¹ All code section references are to the Public Utilities Code.

² Opinion of the Attorney General on the Proposed Merger of Verizon Communications, Inc., and MCI, Inc., September 16, 2005 (Advisory Opinion).

2. Procedural Background

The Joint Application (A.) 05-04-020 of Applicants Verizon and MCI seeks approval of the transfer of control of MCI's California utility subsidiaries that will occur indirectly as a result of a transaction between Verizon and MCI. The transaction will result in Verizon obtaining direct control of MCI, which is not regulated by the Commission as a public utility, and indirect control of MCI's certificated public utility subsidiaries.

The Joint Application was filed on April 21, 2005, and was amended on May 9, 2005.

In Resolution ALJ 176-3152 on May 5, 2005, the Commission preliminarily determined that this is a ratesetting proceeding and that hearings would be needed to resolve this matter.

Protests and responses to the Application were filed on May 25, 2005 by the following parties: the California Association of Competitive Telephone Companies (CALTEL); the Consumer Federation of America; Consumers Union of U.S., Inc.; Disability Rights Advocates (DRA), LIF, Greenlining, and The Utility Reform Network (TURN); Covad Communications Company (Covad); Cox California Telcom, LLC (Cox); Level 3 Communications, LLC (Level 3); Navigator Telecommunications, LLC (Navigator); the Office of Ratepayer Advocates (ORA); Pac-West Telecomm, Inc. (Pac-West); Qwest Communications Corporation (Qwest); and XO Communications Services, Inc. (XO) (collectively, "Intervenors").

Applicants filed a consolidated reply to the protests and responses on June 6, 2005.

Navigator and XO withdrew from the proceedings on June 22 and June 24, 2005, respectively, and Consumer Federation of America and Consumers Union

of U.S., Inc. have not been active in the proceeding since joining in TURN's protest.

Following an initial prehearing conference on June 21, 2005, a Scoping Memo and Ruling of Assigned Commissioner (Scoping Memo) was issued on June 30, 2005. The Scoping Memo identified the issues relevant to this proceeding and, while declining to rule immediately on whether §§ 854(b) and (c) applied to the transaction, instructed the Applicants to continue to provide all the information they considered necessary and appropriate to demonstrate compliance with those sections. The Scoping Memo also set forth two alternative procedural schedules, one to apply if evidentiary hearings were deemed necessary and the other to apply if such hearings were determined not to be necessary.

On July 13, 2005, a group of Intervenors moved for an amendment to the hearing schedule. In response, on July 26, the Assigned Commissioner issued a ruling granting the moving parties additional time to file reply testimony and making certain other changes in the schedule.

Applicants and Intervenors undertook extensive discovery. To date, Applicants have collectively responded to approximately 900 data requests and have produced over one million pages of documents. The parties filed five motions to compel, three brought by Applicants to compel responses from Intervenors, and two brought by Intervenors to compel responses from Applicants.

On August 15, 16, and 18, 2005, the Commission conducted six Public Participation Hearings, in Whittier, Long Beach and San Bernardino, California, to take comments from the public on the proposed merger. These hearings

demonstrated broad consumer and community support for the merger, as further discussed below.

Intervenors filed their reply testimony on August 15, 2005, and Applicants filed rebuttal testimony on September 12, 2005.

On September 8, 2005, TURN, ORA and the LIF filed a Motion³ that sought further modifications⁴ to the procedural schedule adopted in this proceeding. The Motion explained that these parties desired additional time to prepare motions for hearings, opening briefs, and reply briefs.⁵ On September 8, 2005, the Commission received three responses to the Motion.⁶ The response of Cox and the response of Qwest supported the Motion. The response of the Applicants opposed the Motion.

On September 12, the Assigned Commissioner denied the September 8 motion, ruling that the motion failed to demonstrate why further modifications

³ *Motion for Modification of Procedural Schedule*, filed September 8, 2005 (Motion)

⁴ On July 26, 2005, we issued an *Assigned Commissioner's Ruling Extending Time for Service of Intervenor Testimony* (ACR). Of the three parties to this motion, two – TURN and ORA – were among the group of intervenors filing a motion for additional time filed on July 13, 2005. This ruling modified a schedule adopted in *Scoping Memo and Ruling of Assigned Commissioner*, June 30, 2005.

⁵ Motion, page 1.

⁶ *Response of Cox California Telecom, L.L.C., dba Cox Communications (Cox), to Motion for Modification of Procedural Schedule*, September 8, 2005; *Response of Qwest Communications Corporation (Qwest) to Motion for Modification of Procedural Schedule*, September 8, 2005; and *Applicants' (Verizon Communications, Inc. and MCI, Inc.) Opposition to Intervenors' Motion for Modification of Procedural Schedule*, September 8, 2005.

to the schedule were in the public interest. The specific considerations that led to the denial are detailed in the ruling.⁷

Motions regarding the need for hearings were filed on September 14. TURN, ORA, Level 3, Qwest and DRA filed motions asking for hearings. Replies were filed on September 16 by TURN, ORA, Qwest, Greenlining and the Applicants.

The Attorney General of California issued his opinion on the proposed transaction on September 16, 2005.⁸ This opinion concluded that the transaction will not adversely affect competition in any telecommunications market.

On September 19, 2005, the Assigned Commissioner issued a ruling denying motions for hearings and finding that §§ 854(b) and (c) do not, by their terms, apply to the transaction. More specifically, the ruling found that there is neither a statutory nor a due process right to evidentiary hearings in this proceeding, and that there is sufficient evidence in the record to permit the Commission to rule on the Application without such hearings. The Ruling held that the case would be deemed submitted with the completion of reply briefs. In addition, the ruling noted that the public has already had ample opportunity to participate in these proceedings through the six Public Participation Hearings. Further, the ruling determined that there are few, if any, factual disputes between the parties, and to the extent there are any factual disputes, the record is sufficient to resolve them. The details of this ruling are discussed below.

⁷ *Assigned Commissioner's Ruling Denying Motion Requesting Further Modifications to Procedural Schedule*, September 12, 2005.

⁸ *Opinion of the Attorney General on the Proposed Merger of Verizon Communications, Inc., and MCI, Inc.*, September 16, 2005 (AG Opinion).

In its analysis of § 854, the ruling held that while § 854(a) applies to this transaction, under the plain language of the statute, §§ 854(b) and (c) do not apply because no party to the transaction is a utility with California revenues of \$500 million or more. The ruling found that this outcome is supported by the legislative history of § 854.

Further, the ruling held that even if §§ 854(b) and (c) did apply to the transaction, an exemption from those sections would be warranted. The ruling concluded that in order to determine whether the transaction is in the public interest under § 854(a), the Commission would assess the transaction using the seven criteria enumerated in § 854(c) as guidelines, while also taking into account antitrust and environmental considerations. The reasoning contained in that ruling is discussed below and affirmed.

On September 28, 2005, ORA filed a motion asking that the full Commission, consistent with Rule 6(b), consider the September 19 ACR ruling that determined that there is no need for hearings in this matter and also to further consider the legal reasoning pertaining to the applicable law. On October 11, consistent with a ruling shortening time, the Applicants, TURN, and Qwest filed replies to the motion. This decision addresses the matters raised in the ORA motion in separate sections below.

Via a letter dated October 14, 2005, Verizon informed the Commission that MCI stockholders voted on October 6, 2005 to approve the merger.

A draft decision was mailed on October 19, 2005.

3. The Corporate Entities and the Financial Transaction

The primary corporate entities involved in this financial transaction are Verizon and MCI. The financial transaction is one that places MCI under the control of Verizon.

3.1. Verizon

Verizon is a corporation created and existing under the laws of the State of Delaware.⁹ Verizon directly or indirectly owns telephone operating companies that provide telecommunications services on a regulated and unregulated basis in 29 states, Puerto Rico and the District of Columbia, serving 53 million access lines. Although Verizon provides no services and is not a regulated telephone company within California or elsewhere, Verizon's local telephone subsidiaries are subject to public utility regulation in the jurisdictions in which they operate. They are also subject to regulation by the Federal Communications Commission (FCC) for the services they provide pursuant to federal tariffs and the Federal Communications Act of 1934.

Verizon California Inc. provides regulated telecommunications services, primarily in southern California. Another entity, Verizon West Coast Inc., provides regulated telecommunications services to a small number of customers near the Oregon border. Other Verizon corporate entities provide long distance service throughout California, as well as local private line and other competitive services to customers, including multi-dwelling unit customers. Verizon Wireless provides wireless voice and data services in California, across the United States and internationally. Stressing diversity and a commitment to the communities in which it operates, Verizon has a highly diverse national workforce of 210,000 employees, including approximately 18,000 employees in California. Verizon has a strong balance sheet and investment-grade credit rating and is a stable, viable enterprise.

⁹ See Exhibit Verizon/MCI 3 for description.

3.2. MCI

MCI is a corporation created and existing under the laws of the State of Delaware.¹⁰ MCI's subsidiaries provide telecommunications services on a regulated and unregulated basis throughout the United States and in several foreign countries. They provide services to business and government customers, including 75 federal government agencies. MCI is also a significant provider of services to the State of California. Among the enterprise services MCI provides through its subsidiaries are a comprehensive portfolio of local-to-global business, Internet, and voice services, including Internet Protocol (IP) network technology, Virtual Private Networking, synchronous optical network (SONET) private line, frame relay, ATM and a full range of dedicated, dial and value-added Internet services. MCI's subsidiaries also provide mass market services, including interstate long distance services, intrastate toll services, competitive local exchange services, and other communications services. Although MCI is not a regulated telephone company within California or elsewhere, some of MCI's subsidiaries are deemed public utilities in the jurisdictions in which they operate. MCI's subsidiaries are also subject to regulation by the FCC with respect to interstate services.

Several of MCI's operating subsidiaries are certificated to provide services in California. MCIMetro Access Transmission Services LLC (MCIMetro) is licensed by the Commission and provides local and long distance services in the State. MCI WorldCom Communications, Inc. (MWC) and MCI WorldCom Network Services, Inc. (MWNS) both provide long-distance services.

¹⁰ The description of MCI and its business and subsidiaries in base on Ex. Verizon/MCI 4.

Teleconnect Long Distance Services and Systems Co. (Telecom*USA) and TTI National, Inc. (TTI) also provide interexchange services. Another subsidiary, SkyTel Corp. d/b/a SkyTel Communications, Inc. (SkyTel) provides various wireless messaging services. Collectively, these certificated entities operating in California are referred to as the MCI "California Subsidiaries."¹¹

3.3. Description of Financial Transaction Transferring Control

The proposed transaction involves a merger of Verizon and MCI, the parent holding companies, as a result of which MCI will become a subsidiary of Verizon. The MCI California Subsidiaries will remain subsidiaries of MCI, and the authorizations and licenses currently held by those MCI California Subsidiaries will continue to be held by the respective entities.

The specific terms of the transaction are set forth in the Agreement and Plan of Merger between Verizon and MCI as approved by the boards of directors of both companies on February 14, 2005 (Agreement) as amended on March 29, 2005 (Amendment).¹² Under the Agreement as amended, MCI's shareholders will receive for each share of MCI common stock (i) Verizon common stock equal to the greater of 0.5743 shares or the quotient obtained by dividing \$20.40 by the Average Parent Stock Price (as defined in the Agreement); and (ii) a special dividend in the amount of \$5.60 per share, less the per share amount of any

¹¹ Four other subsidiaries were recently decertified in California. These include include: Teleconnect Company; Nationwide Cellular Service, Inc.; Choice Communications, Inc. d/b/a WorldCom Wireless, Inc.' and Nationwide Cellular Services, Inc. d/b/a MCI Wireless, Inc.

¹² The Agreement is identified as Ex. Verizon/MCI 1 and the Amendment as Ex. Verizon/MCI 2.

dividends declared by MCI between February 14, 2005 and the consummation of the transaction.

The Agreement does not call for the merger of any assets, operations, lines, plants, franchises, or permits of the MCI California Subsidiaries with the assets, operations, lines, plants, franchises, or permits of any Verizon entity.¹³ To the extent that any such reorganization might be made at a later date, it will be made in the normal course of business and subject to such regulatory approvals as may be required. Similarly, the Agreement does not call for any change in the rates, terms, or conditions for the provision of any communications services provided in California. Applicants acknowledge that to the extent any such changes might be made at a later date, they too will be subject to such regulatory approvals as may be required.

The Applicants state that the transaction will not affect the regulatory authority of the Commission over any of Verizon's regulated subsidiaries or over the MCI California Subsidiaries. Verizon's subsidiaries and the MCI California Subsidiaries will continue to meet all of their obligations and commitments under the Commission's rules, regulations, and orders.¹⁴

4. Jurisdiction and Scope of Proceeding

The scope of this proceeding is governed by Pub. Util. Code §§ 851-856.

4.1. Section 854(a) Applies to this Transaction

Pub. Util. Code § 854(a) specifies that, "No person or corporation, whether or not organized under the laws of this state, shall merge, acquire, or control

¹³ Ex. Verizon/MCI 3, ¶¶ 14-15

¹⁴ *Id.*

either directly or indirectly any public utility organized and doing business in this state without first securing authorization to do so from this Commission. The Commission may establish by order or rule the definitions of what constitute merger, acquisition, or control activities that are subject to this section of the statute.”¹⁵

In the Scoping Memo, the Assigned Commissioner directed the Applicants to continue to provide all the information they believed necessary and appropriate to demonstrate compliance with all of the provisions of Pub. Util. Code §§ 854(a), (b) and (c) to ensure that there would be no unnecessary delay in processing of the application. There is no dispute as to the applicability of § 854(a) to this transaction.

4.2. Application of §§ 854 (b) and (c) to this Transaction

The plain language of the statute, its legislative history and prior Commission decisions guide our application of this statute to this transaction, specifically the applicability of §§ 854 (b) and (c).

Pub. Util. Code § 854(b) states:

Before authorizing the merger, acquisition, or control of any electric, gas, or telephone utility organized and doing business in this state, where any of the utilities that are parties to the proposed transaction has gross annual California revenues exceeding five hundred million dollars (\$500,000,000), the commission shall find that the proposal does all of the following:

- (1) Provides short-term and long-term economic benefits to ratepayers.
- (2) Equitably allocates, where the commission has ratemaking authority, the total short-term and long-term forecasted economic benefits, as determined by the commission, of the

¹⁵ § 854(a)

proposed merger, acquisition, or control, between shareholders and ratepayers. Ratepayers shall receive not less than 50 percent of those benefits.

- (3) Not adversely affect competition. In making this finding, the commission shall request an advisory opinion from the Attorney General regarding whether competition will be adversely affected and what mitigation measures could be adopted to avoid this result.¹⁶

4.2.1. Sections 854(b) and 854(c) do not apply to this application because no party to the transaction is a utility with California revenues of at least \$500 million within the meaning of § 854(b).

Review of a transaction under Pub. Util. Code § 854(b) may be triggered when at least one party to the transaction is a “utility” with gross annual California revenues above \$500 million. Verizon is a holding company and not a utility within the meaning of § 854(b). Although Verizon California is a utility with annual California revenues above \$500 million, Verizon California is not acquiring MCI.

Pub. Util. Code § 854(f) directs that:

“In determining whether an acquiring utility has gross annual revenues exceeding the amount specified in subdivisions (b) and (c), the revenues of that utility’s affiliates shall not be considered unless the affiliate was utilized for the purpose of effecting the merger, acquisition, or control.”¹⁷

¹⁶ § 854(b)

¹⁷ § 854(f)

Verizon California was not organized for the purpose of acquiring MCI. Pursuant to § 854(f), its income may not be considered in determining whether Verizon, the acquiring company, meets the \$500 million annual California revenue threshold of § 854(b). Without the inclusion of Verizon California's annual gross California income, Verizon does not meet the revenue threshold that would trigger application of § 854(b). Thus even if we were to treat Verizon as a utility for purposes of this transaction, the acquisition would still not trigger review under § 854(b).

MCI is also a holding company and not a "utility" within the meaning of § 854(b). MCI's California affiliates, which are being indirectly acquired in this transaction, include a utility, but none meets the threshold of \$500 million in annual California gross revenue.

The Legislature's intent to limit this Commission's review under §§ 854(b) and (c) to specific circumstances where a "very large" California utility was the subject of an acquisition could not be more clear. Amendments to § 854 added by Senate Bill 52 in 1989 clearly delineate the rationale for adding § 854(f) barring the consideration of affiliate revenue for purposes of calculating the \$500 million threshold:

"...this Bill as now written would require the CPUC to make certain findings before authorizing any acquisition by a very large utility of another utility, while other entities which are not utilities could acquire the same utility without the same level of CPUC oversight (unless the company to be acquired was a very large utility). This amendment would make CPUC authorization under the requirements of this legislation necessary *only when a very large utility was being acquired*, whether it was a utility or a non-utility company doing the acquiring" (emphasis added).¹⁸

¹⁸ Amendments to Senate Bill No. 52 (As amended in Senate April 19, 1989)

Several protestants argue that according to company data filed in connection with the merger application, the combined gross annual revenues of each merging company's California utility subsidiaries exceed \$500 million and Verizon California by itself has gross annual California revenues in excess of \$500 million.

However, subsidiaries are affiliates¹⁹ for purposes of our review and, as stated above, § 854(f) directs that revenues of an affiliate of an acquiring utility that was not organized for the purpose of effecting the merger "shall not be considered" in determining whether the acquiring utility meets the \$500 million threshold of § 854(b). As a result, it is irrelevant whether the combined revenue of Verizon's affiliates meets the threshold or not.

As to whether MCI's California affiliates would meet the \$500 million threshold if their revenues were combined for purposes of calculating the trigger, a plain reading of § 854(b) indicates that the revenues of "any" utility that is party to the transaction should be considered separately.

Again, we turn to the legislative history of the relevant amendments to § 854 for clarification. As discussion of the amendments in the Senate made clear:

¹⁹ The Commission's affiliate transaction rules define affiliate as follows:

"Affiliate" means any person, utility, corporation, partnership or other entity 5 percent or more of whose outstanding securities are owned, controlled or held with power to vote, directly or indirectly, either by a utility or any of its subsidiaries or by that utility's controlling corporation..."

Accordingly, all subsidiaries are affiliates.

“The inclusion of this language in SB 52 would clarify what revenues the CPUC is expected to look to in determining the application of this law. For example, in Pacific’s situation this would make it clear that when PacTel Cellular is involved in an acquisition, it is PacTel Cellular’s revenues and not Pacific Bell’s that would determine the application of the requirements in this bill to the transaction.”²⁰

Thus, we conclude that the revenues of MCI’s California affiliates should be considered separately in determining whether any utility meets the revenue threshold under § 854(b) and § 854(c).

4.2.2. Exemption under § 853(b) makes consideration of affiliate revenues irrelevant.

As the law makes clear, this Commission has broad authority under § 853(b) and § 854(a) to exempt transactions from review under §§ 854(b) and (c) regardless of the \$500 million threshold. Pub. Util. Code § 853(b) states:

“The commission may from time to time by order or rule, and subject to those terms and conditions as may be prescribed therein, exempt any public utility or class of public utility from this article if it finds that the application thereof with respect to the public utility or class of public utility is not necessary in the public interest.”²¹

As established by D. 97-052-092, D.97-07-060 and D. 98-05-022, the Commission has consistently exercised its broad authority under § 853(b) to exempt transactions from review under §§ 854(b) and (c) regardless of the presence of gross annual revenues in excess of the \$500 million threshold when a very large ILEC is not the subject of an acquisition or when the subject of an acquisition is an NDIEC or CLEC.

²⁰ Amendments to Senate Bill No. 52 (As amended in Senate April 19, 1989)

²¹ §853(b)

In the MCI-BT case (D.97-07-060) the Commission recognized the sweeping authority granted to the Commission by the Legislature in this regard: "...the extent of our broad exemptive powers in § 853(b) is clear on the face of that statute..." The Commission further concluded that "We think this evinces a legislative intent to permit us to use our powers under both § 853(b) and § 854(a) to exempt transactions from review under §§ 854(b) and (c), regardless of the presence of gross annual California revenues in excess of \$500 million."²²

Thus, based on the unambiguous authority granted to the Commission under § 853(b), the Commission has clearly and consistently exercised its authority to exempt transactions involving the acquisition of NDIECs and CLECs, regardless of whether the \$500 million revenue threshold has been met.

4.2.3. It is not reasonable to "pierce the corporate veil" as Verizon California is not the subject of the acquisition and is not "key to the merger."

In D.97-03-067, the SBC acquisition of Pacific Telesis, the Commission determined that, "Although the transaction is technically structured as a merger between SBC and Telesis, the practical result of the proposed transaction...is that it involves Pacific." The Commission found that, since SBC, an out of state corporation, was acquiring California's largest provider of basic local exchange service, it was in the public interest to "pierce the corporate veil" in order to consider the transaction based on "substance rather than form."

The Commission concluded that Pacific was a party to the transaction within the meaning of § 854(b) based on the reasoning that the very large

²² D. 97-07-060 (at *24)

California utility being acquired was “key to the merger.” Specifically the Commission reasoned that:

- Pacific represented 90% or more of Telesis’ assets.
- The economic benefits to be realized from the transaction were based on the joint and combined operations of Pacific and Southwestern Bell Telephone
- One of the principal reasons SBC pursued the transaction was to add the 15.8 million access lines in California to its existing 14.2 million telephone access lines.

Applying the same criterion used in the SBC-Telesis merger to the instant transaction leads to the opposite conclusions:

- Verizon California is not the subject of the acquisition in this application.
- Verizon subsidiaries in California do not account for a majority of the holding company’s assets. In fact, Verizon’s California subsidiary accounts for a relatively small portion of Verizon’s assets. Public information indicates that Verizon California accounts for approximately 3% of Verizon’s annual revenues and proprietary information in the record contains the exact amount.
- The economic benefits to be realized from the transaction are not based on the joint and combined operations of Verizon California and MCI’s California affiliate. In fact, the operations of the two entities will not be combined.
- The principal reason stated by Verizon for pursuing the acquisition of MCI is the addition of MCI’s national and global enterprise market and fiber network, only a small percentage of which is located in California. The number of MCI access lines in California to be added to Verizon’s access lines through this transaction is *de minimis*.

Applying the criteria used in the SBC-Telesis merger, it is clear that because Verizon California is neither the subject of the acquisition nor “key to the merger,” there is no reason to “pierce the corporate veil.”

4.2.4. Prior applications of § 854(b) to transactions involved the acquisitions of ILECs, not NDIECs or CLECs

In prior decisions, the Commission has distinguished between the application of § 854(b) to transactions involving the acquisition of California's largest incumbent local exchange carriers (ILECs) and transactions involving competitive carriers (CLECs) or non-dominant inter-exchange carriers (NDIECs), choosing not to apply this section of the Public Utilities Code to the latter. Each of MCI's California subsidiaries is a CLEC or an NDIEC.

A review of past decisions demonstrates that this Commission has clearly and consistently exercised its authority to exempt transactions not involving the acquisition of a California ILEC from application of § 854(b). In all cases over the past 15 years this Commission has exempted transactions involving the acquisition of NDIECs, CLECs, and other non-ILECs.²³

In D. 98-08-068 the Commission clearly articulated the historic application of 853(b) authority when acquisition of a large California ILEC is not involved: "As in the BT/MCIC and AT&T/TCG mergers, the acquisition of a heavily-regulated local exchange carrier is not the reason for the instant merger."²⁴ In the footnote to the above citation, the Commission noted: "While AT&T was once

²³ In the past decade, the Commission has authorized scores of transactions involving NDIECs and CLECs, but uniformly has exempted them from the detailed requirements of Section 854(b), and, with limited exception, has exempted them from Section 854(c). Forty-one decisions reaching this result are listed in Appendix A.

²⁴ D. 98-08-068 Section VI par. 5

more heavily regulated as a dominant carrier, by the time of the TCG merger we had accorded it nondominant status.”²⁵

Accordingly, and for the same reasons, we conclude that because all California subsidiaries of MCI are CLECs or NDIECs, it is not necessary in the public interest to apply § 854(b) to this transaction.

4.2.5. Legislative history demonstrates that the Legislature intended to give the Commission flexibility in the application of § 854(b) where traditional cost-of-service utilities are not involved in the transaction.

Prior to 1995, Pub. Util. Code § 854(b) required the Commission to review acquisitions, mergers and changes of control in instances where “the acquiring or to be acquired utility has gross annual California revenues exceeding five hundred millions dollars.”²⁶ Both subsections (b) and (c), known as the “Edison Amendments,” were added to § 854 in 1989 following a series of proposed mergers in the electric industry.

At the time, the applicability of § 854(b) (1) rested on the assumption that a regulated utility subject to an acquisition or merger operated under a traditional cost-of-service ratemaking scheme and that any savings resulting from a merger that were not anticipated at the time the utility’s rates were set would not flow through to ratepayers without regulatory action by the Commission.

The pre-1995 statute was historically interpreted by this Commission to require all transactions, regardless of whether a utility was a party to the

²⁵ Ibid, footnote n4

²⁶ § 854(b) as amended by SB 52 in 1989

transaction, to be analyzed according to the provisions in § 854 (b) and (c), unless exempted pursuant to the Commission's authority under § 853(b) or § 854(a), with 100 percent of quantified economic benefits allocated to ratepayers.

In 1995 the Legislature amended §§ 854(b) and (c) to limit the application of § 854(b) to transactions to which a large, traditionally-regulated California utility is a party.²⁷ These amendments were proposed by the CPUC and enacted by the Legislature in response to the Commission's adoption of the "New Regulatory Framework" (NRF) in which the Commission moved away from traditional cost-of-service ratemaking for telephone service providers and toward a regulatory framework that recognizes the benefits to consumers of increased competition in the telecommunications industry.

Assembly Bill 119 amended § 854(b)(1) in order to "provide the CPUC with the flexibility needed in the current regulatory environment, where, increasingly, rates are set through a price cap or incentive based mechanism, rather than through traditional command and control method."²⁸ The Commission's analysis in support of the bill indicates the reason the CPUC sponsored the legislation:

This amendment 'modernizes' sec. 854 in light of changes in the regulatory environment since 1989. It recognizes that, increasingly, large utilities are being regulated under 'price cap' mechanism or a 'performance based' system rather than the 'command and control' system of traditional, 'cost-of-service' regulation. In this new regulatory environment utility cost recovery is not guaranteed to the same extent but innovative, cost-cutting behavior is better rewarded. The idea is to better balance utility risk and reward and to bring

²⁷ Amended Statutes 1995 Chapter 622 Section 1 (AB 119).

²⁸ Report of Assembly Committee on Utilities and Commerce, April 3, 1995 at 1

lower costs to ratepayers (without decreasing service), by moving toward a ‘carrot’ approach to regulation and away from a ‘stick’ approach. Under these so-called ‘incentive-based’ regulatory systems, ratepayers and shareholders share costs, savings and profits in varying degrees.

The Commission-sponsored amendments to § 854(b): (i) remove the requirement that the Commission find that the proposal provides net benefits to ratepayers, and instead require the Commission to find that the proposal provides short-term and long-term economic benefits to ratepayers; and (ii) equitably allocate the short-term and long-term forecasted economic benefits of the proposed transaction as determined by the Commission between shareholders and ratepayers *where the Commission has ratemaking authority* (emphasis added). In those cases where merger benefits are allocated by the Commission through its ratemaking authority, ratepayers must receive not less than 50 percent of the benefits.

The Legislature’s intent to provide the Commission with the flexibility to determine which transactions are subject to these requirements and to determine how best to allocate their benefits is clear in the statements that were made at the time the amendments were added: “If rates are not regulated because the industry is competitive, it may not be appropriate to require any sharing of benefits.”²⁹

We conclude that even if this transaction were not exempt from § 854§ 854(b) and § 854(c) pursuant to § 854(f), legislative history confirms that the Commission is well within its discretionary authority under § 853(b) to exempt

²⁹ Senate Committee on Energy, Utilities, and Communications, July 11, 1995 at 3

the transaction from the allocation of economic benefits *vis-à-vis* a traditional ratemaking mechanism contemplated under § 854(b). We also conclude that these amendments were not intended to countermand the statutory obligation that any such transaction be approved only if it is in the public interest.

4.2.6. Exempting this transaction from § 854(b) is in the public interest pursuant to the authority granted in § 853(b) and consistent with Commission precedent.

After passage of the 1996 Telecommunications Act³⁰ and adoption of the New Regulatory Framework in California³¹, the Commission consistently relied on a three-part test for telecommunications mergers and acquisitions to guide the determination as to whether a transaction warranted exemption from § 854(b) pursuant to § 853(b) or § 854(a).

Beginning with the British Telecom-MCI merger in 1997,³² the Commission applied three principal questions to transactions involving telecommunications companies where the application of § 854(b) was considered:

- Does the transaction involve putting together two traditionally or incentive regulated telephone systems?
- Does the Commission exercise the type of ratemaking authority that would facilitate an allocation of the merger benefits as contemplated under § 854(b)?
- Has the acquired company grown under competitive forces at the sole risk of its shareholders?

In the MCI-BT case the Commission concluded:

³⁰ 47 U.S.C. § 151 et. seq.

³¹ D.89-10-031

³² *Re MCI Communications Corporation*, D. 97-05-092, 72 CPUC 2s 656 at 664-665.

The instant application does not involve putting together two traditionally regulated telephone systems, nor are contiguous or nearby service territories involved....The acquisition does not involve merging any BT operations into MCIC operations. No consolidation of MCIC subsidiary management with BT management is contemplated....We do not have traditional ratemaking authority over MCIC's operations. Competitive market forces will distribute any benefits of this merger to ratepayers, therefore, to review this transaction under PU Code § 854(b) would be a futile exercise. MCIC has grown under competitive forces at the sole risk of its shareholders without a captive ratepayer base and guaranteed franchise territory to buffer risk and reward. Review of this particular transaction under §§ 854(b) and (c) will stifle competition and discourage the operation of market forces and is contrary to the main thrust of our telecommunications policy and the Telecommunications Act of 1996.³³

Asking these three questions of the instant application leads to similar answers.

First, the instant application does not involve putting together two traditionally regulated telephone systems. The subject of the acquisition, MCI, is an NDIEC and a CLEC that operates primarily in the heavily competitive and rapidly declining long distance market. The Commission has never exercised traditional ratemaking authority over MCI's California affiliate, MCIC.

Moreover, Verizon California is an ILEC no longer subject to traditional cost-of-service rate regulation. It is subject to regulation under the Commission's New Regulatory Framework, designed for transition to a competitive market,

³³ *In the matter of the Joint Application of MCI Communications Corporation and British Telecommunications*, D. 97-07-060 1997 Cal. PUC LEXIS 557, Finding of Fact 15

with significant or complete pricing flexibility for all services other than basic local exchange service.

Neither MCI nor its California subsidiaries have ever been subject to traditional cost-of-service regulation that would facilitate an allocation of the merger benefits as contemplated under § 854(b). Further, although the Commission last distributed merger benefits via a sur-credit following the acquisition of GTE by Bell Atlantic, five years have passed since that action, and NRF ratemaking and the new regulatory environment do not facilitate an equitable distribution of merger benefits through a traditional ratemaking mechanism as contemplated under § 854(b).

Indeed, as contemplated under NRF and the federal Telecommunications Act, the telecommunications industry has become more competitive since 1996. Attempting to mandate the distribution of economic benefits of a merger or acquisition of this type using traditional rate regulation mechanisms today would be detrimental to the operation of market forces and is contrary to the main thrust of the 1996 Telecommunications Act, state telecommunications policy, and this Commission's stated policies under NRF.

MCI has grown (and shrunk) under competitive market forces at the sole risk of its shareholders without a captive ratepayer base and guaranteed franchise territory to buffer risk and reward.

As a result, even if § 854(b) applied to this transaction, granting an exemption would be consistent with past Commission practice and in the public interest. Thus, subjecting such a transaction to § 854(b) "is not necessary in the public interest" pursuant to the authority granted us in PU Code § 853(b), as well as § 854(a).

4.2.7. Commission precedent and § 854(c) provide the appropriate guidelines for determining whether this transaction is in the public interest.

Over time, the Commission has used its discretion in different ways in reviewing mergers. In D.70829 the Commission approved a transfer of control after determining that the transaction “would not be adverse to the public interest.”³⁴ Historically, the Commission has sought more broadly to determine whether a change in control is in the public interest:

The Commission is primarily concerned with the question of whether or not the transfer of this property from one ownership to another...will serve the best interests of the public. To determine this, consideration must be given to whether or not the proposed transfer will better service conditions, effect economies in expenditures and efficiencies in operation.³⁵

D.97-07-060 notes that over the years, our decisions have identified a number of factors that should be considered in making the determination of whether a transaction will be adverse to the public interest.³⁶ More recently, D.00-06-079 provides an overview of these factors:

Antitrust considerations are also relevant to our consideration of the public interest.³⁷ In transfer applications we require an applicant to demonstrate that the proposed utility operation will be economically and financially feasible.³⁸ Part of this analysis is a consideration of

³⁴ *Ibid.*, Finding of Fact 3, 645.

³⁵ Union Water Co. of California, 19 CRRC 199, 202 (1920) at 200.

³⁶ 1997 Cal PUC LEXIS 557 *22-25.

³⁷ 65 CPUC at 637, n.1.

³⁸ *R. L. Mohr (Advanced Electronics)*, 69 CPUC 275, 277 (1969). See also, *Santa Barbara Cellular, Inc.* 32 CPUC2d 478 (1989).

the price to be paid considering the value to both the seller and buyer.³⁹ We have also considered efficiencies and operating costs savings that should result from the proposed merger.⁴⁰ Another factor is whether a merger will produce a broader base for financing with more resultant flexibility.⁴¹

We have also ascertained whether the new owner is experienced, financially responsible, and adequately equipped to continue the business sought to be acquired.⁴² We also look to the technical and managerial competence of the acquiring entity to assure customers of the continuance of the kind and quality of service they have experienced in the past.⁴³⁴⁴ (Note: footnotes in this text, with the exception of footnote 44 appeared in the original, but have been renumbered consistent with this sequence).

Subsequently, D.00-06-079 assessed the proposed transaction against the seven criteria identified in § 854(c),⁴⁵ and included a broad discussion of antitrust

³⁹ *Union Water Co. of California*, 19 CRRC 199, 202 (1920).

⁴⁰ *Southern Counties Gas Co. of California*, 70 CPUC 836, 837 (1970).

⁴¹ *Southern California Gas Co. of California*, 74 CPUC 30, 50, modified on other grounds, 74 CPUC 259 (1972).

⁴² *City Transfer and Storage Co.*, 46 CRRC 5, 7 (1945).

⁴³ *Communications Industries, Inc.* 13 CPUC2d 595, 598 (1993).

⁴⁴ D.00-06-079 (2000 Cal PUC LEXIS 645, *17-*20), footnotes included but renumbered into the current sequence.

⁴⁵ Public interest factors enumerated under this code section are whether the merger will” (1) maintain or improve the financial condition of the resulting public utility doing business in California; (2) maintain or improve the quality of service to California ratepayers; (3) maintain or improve the quality of management of the resulting utility doing business in California; (4) be fair and reasonable to the affected utility employees; (5) be fair and reasonable to a majority of the utility shareholders; (6) be beneficial on an overall basis to state and local economies and communities in the area served by the resulting public utility; and (7) preserve the jurisdiction of the Commission and our capacity to effectively regulate and audit public utility operations in California.”

and environmental considerations.⁴⁶ Thus, even though § 854(c) does not apply to this transaction, it is reasonable to consider these factors. Therefore, a review of this transaction in terms of § 854(c), as well as a consideration of environmental and competitive issues, constitutes the appropriate scope of this proceeding.

4.3. Summary of Applicable Law

In summary, we find that § 854(a) applies to this transaction, but §§ 854(b) and (c) do not. We note that on September 28, ORA filed a motion asking for full Commission review of the legal determinations reached in the Assigned Commissioner's Ruling of September 19. Consistent with the discussion above, we affirm the ruling of the Assigned Commissioner concerning the applicable law and deny ORA's motion for further review.

To determine whether this transaction is in the public interest, the proposed transaction will be assessed against the seven criteria identified in § 854(c),⁴⁷ and will include a broad discussion of antitrust and environmental considerations, as has been done in previous cases.

⁴⁶ D.00-06-079 (2000 Cal. PUC LEXIS 645, *17-*38); see also D.01-06-007 (2001 Cal. PUC LEXIS 390 *25-*26) for a similar list of factors.

⁴⁷ Public interest factors enumerated under this code section are whether the merger will" (1) maintain or improve the financial condition of the resulting public utility doing business in California; (2) maintain or improve the quality of service to California ratepayers; (3) maintain or improve the quality of management of the resulting utility doing business in California; (4) be fair and reasonable to the affected utility employees; (5) be fair and reasonable to a majority of the utility shareholders; (6) be beneficial on an overall basis to state and local economies and communities in the area served by the resulting public utility; and (7) preserve the jurisdiction of the Commission and our capacity to effectively regulate and audit public utility operations in California." In addition, § 854(c) asks that the transaction "Provide mitigation measures to address

Footnote continued on next page

5. Are Hearings Necessary To Decide This Matter?

As noted above, by Resolution ALJ 176-3152 on May 5, 2005, the Commission preliminarily determined that hearings would be needed to resolve this matter. The *Scoping Memo and Ruling of Assigned Commissioner*, June 30, 2005 noted that:

Parties disagree as to whether evidentiary hearings are necessary for developing the record for this application. Based upon hearing parties' arguments and in view of the protests that have been filed, I defer ruling on the request for evidentiary hearings until parties have filed testimony as set forth in the procedural schedule adopted below and have been afforded an opportunity for motions and responses on this matter. Those requesting hearings should identify material issues of fact and explain why we cannot resolve them with the record already developed. Those opposing hearings should respond on the schedule ordered.

Motions regarding the need for hearings were filed on September 14. TURN, ORA, Level 3, Qwest and Disability Rights Advocates (DRA) filed motions asking for hearings. Replies were filed on September 16 by TURN, ORA, Qwest, Greenlining and the Applicants. Greenlining stated that as it related its issues, there was no need for hearings because those issues were resolved via an agreement.

On September 19, an Assigned Commissioner's Ruling denied the motions for hearings and determined that hearings were not necessary in this proceeding

significant adverse consequences that may result." We will address this issue in conjunction with our review of criteria 1 through 7.

and ruled that the case would be deemed submitted upon the filing of reply briefs.

Subsequently, on September 28, ORA filed a motion asking for a Rule 6.5(b) decision affirming the Assigned Commissioner's Ruling denying the motion for hearings (as well as full Commission review of the legal conclusions as discussed above). The Assigned Commissioner established an abbreviated comment cycle, and received responses to the motion on October 11, 2005 from the Applicants, Qwest, and TURN. We will also discuss this issue below.

We now turn our attention to the issue of whether hearings are needed to resolve this matter.

5.1. No statute or Commission rule requires evidentiary hearings

No provision of law or Commission rule provides any party in this proceeding with a right to an evidentiary hearing. Section 1701.1(a) provides that the Commission, "consistent with due process, public policy and statutory requirements, shall determine whether a proceeding requires a hearing" (emphasis added). Rule 44.4 of the Commission's Rules of Practice and Procedure provides that the "filing of a protest does not insure that an evidentiary hearing will be held." Moreover, even without the appearance of witnesses or cross examination, the parties have had an adequate opportunity to be heard, consistent with due process.

The Commission has previously addressed this issue of whether and when due process considerations require hearings. In *Re Competition for Local Exchange Service*, D.95-09-121, 1995 Cal. PUC LEXIS 788, at *13-*14, the Commission stated:

Due process is the federal and California constitutional guarantee that a person will have notice and an opportunity to be heard before being deprived of certain protected interests by the government.

Courts have interpreted due process as requiring certain types of hearing procedures to be used before taking specific actions.

The California Supreme Court has laid down a simple rule regarding the application of due process. According to the Court if a proceeding is quasi-legislative, as opposed to quasi-judicial, there are no vested interests being adjudicated, and therefore, there is no due process right to a hearing. (Citing *Consumers Lobby Against Monopolies v. Public Utilities Com.* (1979) 25 Cal.3d 891, 901; *Wood v. Public Utilities Commission* (1971) 4 Cal. 3d 288, 292).

This proceeding is not a quasi-judicial proceeding in which a hearing is required; no vested interests of any party are being adjudicated. Rather, it is a ratesetting proceeding. Moreover, no party even argued in its protest that the proceeding should be classified as adjudicatory for purposes of § 1701 of the Public Utilities Code or the Commission's rules.

For purposes of determining whether evidentiary hearings are necessary, ratesetting cases are treated like quasi-legislative proceedings. The California Court of Appeal has confirmed that the Public Utilities Code does not require the Commission to conduct public hearings concerning rates, but leaves the matter to the Commission's discretion.⁴⁸ The Court in *PG&E* also noted that the Code expressly permits the Commission to determine whether or not to hold hearings.⁴⁹ For example, § 1701.3 states that *if* the Commission determines that a ratesetting case requires a hearing, certain procedures should apply, indicating that whether to hold a hearing in a ratesetting case is a matter within the Commission's discretion (Emphasis added). Similarly, § 454(b) allows the

⁴⁸ *Pacific Gas & Electric Co. v. State Department of Water Resources*, 112 Cal. App. 4th 477, 500-502 (2003).

⁴⁹ *Id.* at 500-501.

Commission to adopt rules that apply in ratesetting cases including the form and manner of the presentation of the showing, *with or without a hearing*, and the procedure to be followed (Emphasis added). These statutes and precedents amply demonstrate that, in a ratesetting case such as this one, the Commission has discretion to determine whether to hold an evidentiary hearing.

The Commission has also affirmed that due process does not require a hearing that serves no useful purpose.⁵⁰

5.2. There is sufficient evidence in the record to permit the Commission to decide this matter

The record in this proceeding is extensive. This evidentiary record was developed through exhaustive discovery, which has proceeded efficiently and with few disputes requiring Commission resolution. Applicants have responded to approximately 800 data requests, or over 1,400 when subparts are counted separately, and produced well over a million pages of documents. All Intervenors have had ample opportunity to discover the facts on which the Applicants' positions are based and to present facts which support their own positions. The parties presented their positions in many hundreds of pages of opening, reply and rebuttal testimony, briefs and reply briefs.

Because the Commission has ample information in this extensive record to determine whether the proposed transaction satisfies the requirements of law, no evidentiary hearings are needed.⁵¹

⁵⁰ *In Touch Communications, Inc. and Inflexion California Comm. Corp., For the Sale and Purchase, Respectively of the Customer Base, Operating Authorities and other Assets*, D. 04-09-027, 2004 Cal. PUC LEXIS 417 *6-7.

⁵¹ See *AT&T/MediaOne*, D.00-05-023, 2000 Cal. PUC LEXIS 355 at *17.

5.3. The public has had ample opportunity to participate in this proceeding

The Commission conducted six Public Participation Hearings on August 15, 16 and 18, 2005, in Whittier, Long Beach and San Bernardino to take comments from consumers on the proposed merger. Verizon and MCI sent notices to all of their customers and posted newspaper announcements inviting the public to attend the public hearings. Nearly 400 persons turned out for the meetings, and the Commission heard from 245 speakers.

The overwhelming majority of speakers supported the proposed merger. Most of the speakers represented non-profit organizations, schools and other community organizations that had received financial and volunteer support from Verizon. They praised Verizon as a leading corporate citizen, and they endorsed the proposed merger for combining what they said were the complementary technological strengths of Verizon and MCI. For example, Vince Vazquez, a policy fellow in technology studies at the Pacific Research Institute in San Francisco, said that with new technologies like wireless, satellite and cable becoming more affordable, "traditional wireline companies like Verizon and MCI [must] seek additional ways to hone their competitive edge." Long Beach Mayor Beverly O'Neill praised Verizon as a leader in supporting community literacy efforts and added that in 2003 Verizon won the award of excellence for public/private partnership from the United States Conference of Mayors Business Council.

Twelve speakers opposed or had misgivings about the merger, expressing concern about the market power of the combined organization, the elimination of a strong competitor like MCI and the risk of reestablishing telephone monopolies. For example, Rick Werniche, speaking at one of the Whittier

hearings, said, "The only thing I can see this merger doing is diluting shareholders' value and possibly adding a huge debt to the ratepayers, which the PUC will probably add on to our bill... This is a power play by a bunch of guys in New York that circles the wagons trying to put back together what Judge Green took apart [in the AT&T divestiture]."

In addition to those attending the Public Participation Hearings, the Commission also heard from more than 325 consumers who wrote letters or sent electronic mail in response to the announcement of the hearings. In contrast to the public speakers, the letters and e-mails were running about 80% in opposition to the transaction and about 12% in favor of it, with the rest undecided or urging conditions to keep rates low and improve service. Many cited individual service complaints, particularly against MCI. A typical message commented that, "As in the past with Pacific Bell and SBC, or AT&T Wireless and Cingular, mergers proved detrimental to the consumers as I could witness through decreased customer service, increased prices and overall lower quality."

In summary, this proceeding has already benefited from a review by the public of this proposed transaction.

5.4. Since § 854(b) does not apply to this transaction, many issues raised by parties become moot.

The first part of this section demonstrated that: 1) as a matter of law, § 854(b) does not apply to this transaction; 2) as a matter of Commission precedent, § 854(b) should not apply to this transaction; and 3) as a matter of policy, § 854(b) should not apply to this transaction.

Since neither law, nor precedent nor policy supports an application of § 854(b) to this transaction, the factual disputes concerning the exact enumeration and division of merger benefits become moot. In particular, of the

twelve factual issues identified by TURN, a full six (issues g through l) become moot. Similarly, major portions of ORA's testimony addressing the enumeration and distribution of merger benefits become moot.

5.5. Many remaining issues identified conflate policy issues with issues of fact.

Many of the remaining issues identified by parties conflate policy disputes with disputes of facts. For example, ORA raises two issues: (1) the definitions of "short-term" and "long-term" and (2) the treatment of up-front merger implementation costs. Each of these issues is a matter that can and should be determined based on policy considerations and precedent, and cross-examination will shed no further light on them. Whether MCI's operations should be included in the calculation is plainly such an issue. The Commission has consistently exempted synergies associated with fully competitive services and declined to impose sharing obligations on NDIECs and CLECs.

The question in this case is simply whether the Commission should adhere to these precedents or, for policy reasons, depart from them. TURN admits that "the legal theory on which Applicants" exclude MCI-related synergies or revenue synergies "is an issue for briefs."⁵² These legal issues account for a majority of the differences among the synergy estimates, and the estimates of synergies that would result from applying one policy conclusion as opposed to another are not disputed as a factual matter. Likewise, the time period over which to calculate synergies, which TURN acknowledges is "one of the most significant determinants of the differences in estimates of shareable merger benefits,"⁵³ is a

⁵² TURN, Motion, at 15.

⁵³ TURN, at 11.

matter of policy and precedent. Neither ORA nor TURN disputes the estimates that would result depending on the various time periods chosen. While TURN argues that Applicants' management used a longer period than the one proposed here in calculating synergies, Applicants do not dispute that fact." Accordingly, the debate concerns whether this discrepancy is significant, as TURN claims, or irrelevant under Commission precedents that recognize that management calculations performed for purposes other than § 854(b)(2) are not controlling, as Applicants claim. Either way, these are matters for the briefs.

5.6. The Commission can and has frequently resolved issues of fact without hearings

Clearly, there are a series of factual issues identified above for which there remain factual differences between parties. For example, an assessment of the transaction's impact remains to be made concerning the competitive situation in California specific issues concerning special access circuits, as well as the need for regulation to ensure non-discriminatory treatment of packets moving across networks.

The Commission on many occasions, including proceedings involving the merger or change in control of telecommunications utilities pursuant to § 854, has decided complex and contentious proceedings without holding evidentiary hearings. The Commission has approved a number of contested applications involving mergers or changes in control of telecommunications utilities without holding evidentiary hearings. Mergers or changes in control involving AT&T and Comcast (D.02-11-025), Qwest Communications Corporation (D.00-06-079), AT&T and Media One (D.00-05-023), MCI and WorldCom (D.98-08-068), and MCI and British Telecom (D.97-07-060) all were protested by one or more parties and all (except for AT&T/Comcast) were subjected by the Commission to an

analysis of the public interest factors set forth in § 854(c). Despite extensive differences of opinion and disputes of facts presented and argued in the protests and the replies to protests in these cases regarding the public interest factors and other matters, the Commission elected not to hold evidentiary hearings, generally concluding instead that there was sufficient information in the record to determine whether the application complied with the requirements of §§ 851-854 and whether the application should be approved. In *Re AT&T and Media One, supra*, 2000 Cal.PUC LEXIS 355, at *17. While these decisions briefly discussed § 854(c) public interest factors, the Commission determined that each transaction was exempt from review under §§ 854(b) and (c).

The Commission's resolution of complex and contentious cases without holding evidentiary hearings is not restricted to telecommunications merger cases. In D.98-12-026,⁵⁴ the Commission made several significant modifications to the New Regulatory Framework applicable to Pacific Bell and GTE, including the suspension of sharing mechanisms by which cost savings related to streamlined regulation were shared with ratepayers and the elimination of Z factor adjustments related to the LEC's recovery of certain costs. Although parties to the NRF proceeding differed greatly on whether such modifications should be made and the impact on ratepayers from making or not making such modifications, the Commission made its decision without holding evidentiary hearings.

In D.04-11-015,⁵⁵ the Commission resolved a number of contested issues regarding PG&E's issuance of bonds related to its bankruptcy including the timing of the bond issuances, the permitted uses of bond proceeds, and the recovery of bond charges from departing load and new municipal load. Again, despite the fact that parties differed greatly on the resolution of these issues and their impact on ratepayers and others, the Commission resolved these matters without holding evidentiary hearings.

The mere existence of disputed facts does not require that evidentiary hearings be held. As in the telecommunications merger cases cited above, the question of whether to hold evidentiary hearings depends on whether there is sufficient information in the record to enable the Commission to determine

⁵⁴ In *Rulemaking Re Third Triennial Review of the New Regulatory Framework*, D. 98-10-026, 1998 Cal. PUC LEXIS 669.

⁵⁵ In *Re PG&E Energy Recovery Bonds*, D. 04-11-015, 2004 Cal. PUC LEXIS 538.

whether the Application should be approved. Here, the record is clearly sufficient. There are no factual disputes that we require hearings to resolve. Thus, a hearing would serve no useful purpose.

5.7. Consistent with Rule 6.5(b), the Assigned Commissioner's Ruling of September 19 determining that hearings are not necessary is affirmed.

The ORA motion of September 28, 2005 requests a Rule 6.5(b) decision affirming the Assigned Commissioner's ruling of September 19 that reversed the preliminary determination that hearings were necessary. In response, the Applicants note that although such rulings can be ratified by the full Commission in a simple procedural ruling, they can also be ratified in a final decision, and doing so is fully consistent with Commission precedent.⁵⁶

This discussion of the need for hearings and the resulting findings, conclusions of law and ordering paragraphs constitutes a Rule 6.5(b) decision affirming the Assigned Commissioner's ruling of September 19, 2005.

To the extent that the ORA motion of September 28, 2005 requests such a review, its motion is granted. To the extent that the ORA motion requests a

⁵⁶ See, e.g., *Cal-American Water*, D.98-08-036, 1998 Cal. PUC LEXIS 617, *22 (reversing preliminary determination that hearings were required in rate increase application, citing Rule 6.5(b): "In light of the complete disposition of the applications by today's decision, it is unnecessary to issue a separate order regarding the joint [assigned commissioner and ALJ] ruling's changes to the preliminary determination on need for hearing."); *San Diego Gas & Electric Co.*, D.99-02-075, 1999 Cal. PUC LEXIS 51, *1-2 (reversing preliminary determination that hearings were required in §851 request to sell property, stating: "Granting the application constitutes Commission approval of the change in determination that evidentiary hearings are needed in this matter."); *Pacific Gas & Electric Co.*, D.04-08-048, 2004 Cal. PUC LEXIS 441, *31 (final decision reversed

Footnote continued on next page

reversal of the September 19 reversal of the preliminary determination, it is denied consistent with the reasoning contained above.

6. Does the Proposed Merger of the Parent Companies and Change in Control “Not Adversely Affect Competition?”

The Commission requested an Advisory Opinion from the Attorney General on the competitive effects of the proposed merger of Verizon and MCI on August 3, 2005.

The Advisory Opinion was filed at the Commission on September 16, 2005. The Advisory Opinion employs the approach embodied in antitrust laws, including the Department of Justice and Federal Trade Commission’s 1992 Horizontal Merger Guidelines, including their April 8, 1997 revisions (the Guidelines).⁵⁷

The Advisory Opinion finds no significant adverse consequences arising from this transaction. The Advisory Opinion notes that “Verizon has a relatively minor presence in the relevant markets for both mass market (facilities-based) long distance and enterprise services.”⁵⁸ The Advisory Opinion further notes that “MCI dominates neither of those highly competitive industries” and also notes that “entry barriers are relatively minor.”⁵⁹ The Advisory Opinion concludes that “MCI has a minimal share of the relevant market(s) for facilities-based local exchange services, and its absence will have inconsequential effects on price and output levels.” The Advisory Opinion also finds that “the merger

preliminary determination that hearings were required, based on finding of no disputed material facts).

⁵⁷ Advisory Opinion, p. 7.

⁵⁸ Advisory Opinion, p. 11.

⁵⁹ Advisory Opinion, p. 11.

will not adversely affect competition for DS1 and DS3 special access services supplies to enterprise customers.”⁶⁰

Although the Advisory Opinion does not control the Commission’s findings concerning the effects of the proposed transaction on competition, the Advisory Opinion is entitled to “great weight.”⁶¹ In deference to this Advisory Opinion, we organize our discussion of the competitive effects of this merger following the analysis provided by the Attorney General. In particular, we examine the effect of this merger on 1) mass market local exchange; 2) mass market long distance; 3) enterprise services; 4) special access services; and 5) Internet backbone. In addition to following the structure of the Advisory Opinion, we will begin our examination of the effects of merger with the analysis contained in the Advisory Opinion.

The Advisory Opinion notes that the Guidelines require the calculation of changes that occur in the Herfindahl-Hirschman Index (HHI), a measure of concentration in local markets, because of the proposed transaction. The Advisory Opinion notes that “the relevance of the calculation is, however, highly dependent upon the structure of the industry, how rapidly it is changing, and the theory of competitive effects.”⁶²

⁶⁰ *Id.*

⁶¹ See, e.g., *Moore v Panish* (1982) 32 Cal.3d 535, 544 (“Attorney General opinions are generally accorded great weight”); *Farron v. City and County of San Francisco*, (1989) 216 Cal.App.3d 1071.

⁶² Advisory Opinion, pp. 10-11.

For this transaction, the Advisory Opinion notes that “the applicants’ market share in all of the relevant markets need not be precisely determined.”⁶³

6.1. Mass Market Local Exchange

The Advisory Opinion, following standard antitrust analysis, finds that there is a relevant market for residential and small business (mass market) local exchange services and begins its analysis with this market.

6.1.1. Advisory Opinion finds merger “will not have adverse effects upon competition in local markets”

The Advisory Opinion concludes that because concentration levels in local exchange markets will be affected only marginally by the incorporation into Verizon of MCI’s facilities-based services, the merger will not have adverse effects upon competition in those local markets in which MCI does not offer special access service to private line customers.⁶⁴

The Advisory Opinion elects to follow the analytical framework set out in the *WorldCom/MCI* case by the FCC. In that case, the FCC excluded inputs competitively supplied and focused on the commercial level at which critical supply constraints could be assessed. Following that precedent, the Advisory Opinion notes that MCI “does not offer facilities-based local mass market services”⁶⁵ and that “many other CLECs also supply that readily available

⁶³ Advisory Opinion, p. 11

⁶⁴ The Advisory Opinion addresses special access markets separately, which is discussed below.

⁶⁵ Advisory Opinion, p. 11.

service.”⁶⁶ Therefore, the Advisory Opinion concludes that within the relevant market,⁶⁷ the merger will not have adverse effects upon competition.”⁶⁸

6.1.2. Position of Parties

In general, the Applicants support the determinations reached in the Advisory Opinion. Concerning mass market telecommunications services, the Applicants argue that: “the relevant question is whether Verizon’s acquisition of MCI will have any incremental adverse effect.”⁶⁹

Applicants further argue that the “evidence is uncontroverted that MCI’s mass market business is in an irreversible decline.”⁷⁰ The Applicants, in particular, argue that MCI’s UNE-P business is in decline due to a “confluence of technological, market and regulatory changes.”⁷¹

The Applicants also support the Advisory Opinion in its decision to exclude resellers from its market analysis. The Applicants note that “the availability of facilities necessary to provide local mass market service, rather than the number of retail providers currently operating in the market, determines the total output of local mass market services.”⁷² Thus, “as a non-facilities based provider, MCI’s provision of local service ... to mass market

⁶⁶ *Id.*

⁶⁷ The Advisory Opinion deems the relevant market to include “facilities-based UNE-L and cable suppliers, but not resellers at the competitive retail level.” *Id.*

⁶⁸ Advisory Opinion, p. 13.

⁶⁹ Joint Applicants Opening Brief, p. 15.

⁷⁰ Joint Applicants Opening Brief, p. 16.

⁷¹ Joint Applicants Opening Brief, p. 17.

⁷² Joint Applicants Opening Brief, p. 20.

customers does not affect industry output, and that, hence, the transaction does not adversely affect competition in the mass market.”⁷³

The Applicants also argue that intermodal competition further mitigates any competitive concern. In particular, the Applicants note the rise of VoIP, and the announcement that Google will provide VoIP, and that eBay recently purchased Skype, a VoIP service provider.”⁷⁴ The Applicants argue that “the record demonstrates that customers are actually turning to various intermodal alternatives in significant numbers today.”⁷⁵

TURN argues against acceptance of the Advisory Opinion, claiming that it “very seriously misunderstands the nature and likely result of the proposed Verizon/MCI merger”⁷⁶ stating that it “suspects that the AG [Attorney General] did not examine and does not understand [TURN’s] evidence.”⁷⁷

TURN’s evidence focuses on the calculation of the HHI. TURN argues that application of the Guidelines framework to the evidence in the proceeding suggests unacceptable increases in the HHI and faults the Advisory Opinion for its failure to conduct such an analysis.⁷⁸ This, in TURN’s view, indicates that the proposed merger would lead to unacceptable increases in market concentration

⁷³ Joint Applicants Opening Brief, p. 22.

⁷⁴ Joint Applicants Opening Brief, p. 23.

⁷⁵ Joint Applicants Opening Brief, p. 28.

⁷⁶ TURN Opening Brief, p. 61.

⁷⁷ TURN Opening Brief, p. 62.

⁷⁸ TURN Opening Brief, p. 63.

that would likely increase Applicants' ability to exercise market power in most retail markets in California.⁷⁹

In addition, TURN argues that Applicants' claims concerning intermodal competition are wrong, and that intermodal competition will not offer a viable competitive alternative to basic telephone services. In particular, TURN argues that the Applicants misled the Commission by implying that Verizon's wireline losses are significant and that they are attributable to intermodal competition.⁸⁰

In summary, TURN argues that the proposed merger will have adverse effects on local telecommunications markets and therefore the proposed merger is not in the public interest.⁸¹

Telscape argues that to protect for "potential anti-competitive impacts," the Commission should require Verizon to "offer a basic two-wire residential loop product at a reduced wholesale price."⁸² In particular, Telscape proposes that as a condition of the merger, Verizon would offer UNE-L at a 50% discount.

CALTEL argues that the merger will produce a competitive "disaster."⁸³ CALTEL recommends that the Commission adopt conditions that it argues will prevent or mitigate significant adverse consequences. In particular, CALTEL recommends adoption of two general conditions:

- The Commission should implement a price cap plan for Verizon's wholesale network elements.

⁷⁹ See TURN Opening Brief, p. 41.

⁸⁰ TURN, Opening Brief, p. 56.

⁸¹ TURN, Opening Brief, p. 20.

⁸² Telscape, Opening Brief, p. 2.

⁸³ CALTEL, Opening Brief, p. 1.

- The Commission should require Verizon to provide fair interconnection prices, terms and conditions for IP facilities and capabilities.⁸⁴

Level 3 proposes one merger condition concerning mass market issues.⁸⁵ Level 3 argues that in order to ensure that the merger does not harm emerging competition in the market for IP-enabled services, such as VoIP, customers should not be forced to buy traditional local phone service or VoIP service from the ILEC in order to obtain DSL.⁸⁶ Level 3 argues that “if an ILEC offers DSL service but requires customers of that service also to buy its traditional local phone service or its VoIP service, then those customers are effectively precluded from using competitive VoIP providers, unless they want to pay twice for voice service. Such a practice of tying together the service offerings is anti-competitive and should not be allowed”⁸⁷

Qwest argues that the proposed merger should not be approved unless the Applicants provide “stand-alone” DSL service. In particular, Qwest notes that the Applicants cite the availability of competitive alternatives to local mass-market telephone service as a reason for approving the merger. Qwest argues

⁸⁴ CALTEL, Opening Brief, p. 8. We discuss CALTEL’s recommendation concerning special access below.

⁸⁵ Level 3, Opening Brief, p. 19. Level 3 proposes several special access competitive conditions and several general mitigating conditions. They will be discussed separately.

⁸⁶ Level 3 Ex. 1. at 35

⁸⁷ Level 3 Ex. 1 at 33

that without the availability of “stand-alone” DSL, the VoIP alternative will not be widely available.⁸⁸

ORA argues that the transaction will have an adverse impact on mass-market customers.⁸⁹ ORA presents a HHI analysis and claims that the analysis shows that the transaction will have serious anti-competitive impacts.⁹⁰ ORA further argues that intermodal competition is “speculative.” It proposes a series of measures to maintain competitive choices, including requirements that Verizon offer DSL line sharing at TELRIC-based UNE rates and that Verizon offer “stand-alone” DSL.⁹¹

Concerning VoIP competition over DSL, ORA states that “By forcibly linking services to its DSL subscription – that is, forcing a bundle of additional services on customers who want only DSL service – Verizon leverages its market power as a monopoly holder of local access and last mile facilities.”⁹² Additionally, ORA cites New York Attorney General Elliott Spitzer in his analysis of the Verizon-MCI merger dated April 29, saying “Verizon customers wishing to use competitors’ VoIP, instead of Verizon’s wireline service, will have to choose between securing broadband services from a local cable operator, typically at a higher cost than DSL service – or continuing to purchase the bundled Verizon wireline/DSL product, and adding the cost of a competitor’s

⁸⁸ Qwest, Opening Brief, p. 46.

⁸⁹ ORA, Opening Brief, p. 26.

⁹⁰ ORA, Opening Brief, p. 25.

⁹¹ ORA, Opening Brief, pp. 54-55.

⁹² ORA 4, p. 5.

VoIP on top of that.”⁹³ ORA continues: “The availability of stand-alone DSL becomes crucial to competitive choice to the extent the Joint Applicants are correct in their claims that VoIP represents a genuine ‘intermodal’ challenge to their dominance in the local exchange telecommunications marketplace.”⁹⁴

6.1.3. Discussion

We find no reasonable basis upon which to reject the Attorney General’s Advisory Opinion. Further, we concur with the Attorney General’s principal conclusion that the proposed transaction will have little effect in the local exchange market. In particular, we find the Advisory Opinion’s focus on facilities-based competition in local markets appropriate and consistent with the approaches commonly used to review transactions such as this. As the Advisory Opinion notes, MCI does not have significant local facilities and its provision of local service does not affect industry output, and that therefore the transaction does not adversely affect competition in the mass market.

In addition, MCI has elected to exit the local market, and thus it no longer provides price constraining competition to Verizon. Speculation that MCI may return to this market is unconvincing.

Similarly, we agree with the Advisory Opinion that HHI analysis does not provide relevant insight into the dynamics of this market, and is not needed to perform a competitive analysis. Indeed, since the Advisory Opinion finds that the relevant local market is that of facilities-based service providers to mass market customers, and since MCI provides no facilities-based services in local

⁹³ *Id.*

⁹⁴ ORA 4, p. 7.

mass markets (and therefore zero market share), and has no plans to offer service to local mass market customers, facilities-based or otherwise, in the future, then the acquisition of MCI will produce no increase in the HHI for this market.

As a result, TURN's criticism of the Advisory Opinion is particularly misguided. TURN's calculation of dramatic increases in the HHI arise from its definition of the local market to include "resold" or "UNE-P" services. TURN fails to recognize that the Advisory Opinion clearly links its restriction of the market to "facilities-based local services" to traditional competitive analysis that looks at whether a merged entity can manipulate the supply of the service, as well as to recent precedents used by the FCC in examining telecommunications markets that focus on facilities-based competition (which TURN argues do not apply). In addition, we also note that the FCC's competition policy supports just this type of facilities-based approach to competition, for it has recently eliminated UNE-P as a competitive entry mechanism in the TRRO decision and will phase out all pricing at UNE-P levels. Thus, in this regulatory environment, it would make little sense to include UNE-P resold service in any analysis of market shares, particularly on a forward going basis.

Rather than acknowledge this fundamental disagreement, TURN simply claims that "the AG did not examine and does not understand [the] evidence;"⁹⁵ and charging that "Other AG conclusions make no sense..."⁹⁶

Most importantly, TURN's argument does not diminish the relevancy of the Advisory Opinion's straightforward analysis: If MCI is providing no

⁹⁵ TURN Opening Brief, p. 62.

⁹⁶ *Id.*

telecommunications services in a market except through the resale of a Verizon service that the FCC is in the process of eliminating, then consolidation with Verizon should not affect the supply of telecommunications service to the market in any way. Without an increase in the ability to restrict supply of telecommunication services in a market, the merged firm does not have an increase in market power.

Furthermore, we find that intermodal competition will continue to provide a check on future anticompetitive outcomes in the local exchange market, but for this to remain a viable check in a consolidating and converging industry, consumers must have unfettered access to competitive VoIP services.

Applicants state that the transaction “is in keeping with the wider industry trend toward convergence and consolidation, which will allow companies to create the capabilities necessary to offer the full array of products and services customers ...demand.”⁹⁷ Applicants argue that “competition in the provision of communications services has expanded well beyond traditional wireline boundaries, such that customers of all types have choices among various types of service providers to meet their communications needs.”⁹⁸

Applicants further state that the transaction will “simply allow MCI and Verizon to use one another’s strengths to become a stronger competitor in the evolving, increasingly intermodal, communications industry.”⁹⁹ We agree with Applicants that industry consolidation and convergence have “fundamentally

⁹⁷ Joint Application of Verizon Communication, Inc. and MCI, Inc. p. 13.

⁹⁸ Joint Application of Verizon Communication, Inc. and MCI, Inc. pp. 28-29.

⁹⁹ Joint Application of Verizon Communication, Inc. and MCI, Inc. at 12

changed the playing field and the nature of competition for wireline carriers,"¹⁰⁰ and that "VoIP has rapidly become an important source of communications competition."¹⁰¹

Therefore, we agree with Qwest, ORA and Level 3 that customers' access to competitors' VoIP over Verizon's DSL service is crucial to protecting consumer choice as the industry consolidates, technology converges, and intermodal competition increases.

Ensuring access to advanced services, including competitive VoIP providers, over DSL broadband is also critical to this Commission's obligation to promote access to broadband and advance telecommunications services, lower prices, and broader consumer choice pursuant to Public Utilities Code § 709.

Public Utilities Code § 709 states that it is the policy of the State of California to assure the continued affordability and widespread availability of high-quality telecommunications services to all Californians; to encourage the development and deployment of new technologies; to assist in bridging the "digital divide" by encouraging expanded access to state-of-the-art technologies for rural, inner-city, low-income, and disabled Californians; to promote lower prices, broader consumer choice, and avoidance of anticompetitive conduct; to remove the barriers to open and competitive markets and promote fair product and price competition in a way that encourages greater efficiency, lower prices, and more consumer choice.

¹⁰⁰ Verizon/MCI 22 at 20.

¹⁰¹ Verizon/MCI 22 at 39

Thus, we believe this Commission has a compelling statutory interest in fostering intermodal competition in the local voice telephony market, as well as fostering access to advanced telecommunications services, such as VoIP. To the extent Verizon forces consumers to separately purchase its traditional local phone service in order to obtain DSL, such a policy frustrates intermodal competition and access to advanced services, undermining the benefits to consumers that Applicants claim would occur as a result of this transaction.

Intervenors' recommendation that Verizon be precluded from bundling its own VoIP product with its DSL Internet service if it chooses to do so, however, has no reasonable basis. National telecommunications policy is clear that, in order to encourage investment in and development of emerging technologies, such as VoIP, these technologies should remain free from unnecessary regulation. The FCC has also occupied the field of regulation in this area, stating that, due to the inherently interstate nature of IP-telephony, VoIP services are under the exclusive jurisdiction of the FCC. Additionally, integrating and bundling advanced services offers benefits to consumers by reducing costs, fostering innovation and lowering prices.

Therefore, as long as there is no evidence that Verizon is using market power to limit consumers' access to competitive VoIP providers or other lawful content using Verizon's DSL broadband service, there is no compelling reason to place conditions on Verizon's ability to bundle its own VoIP product with other advanced services over DSL.

Thus we will order that as a condition of approving this transaction, no later than February 28, 2006 Verizon shall cease and desist from forcing customers to separately purchase traditional local phone services as a condition of purchasing Verizon's DSL service. We further order that no later than

February 28, 2006 Verizon shall submit an affidavit evidencing compliance with this condition of the merger.

In summary, consistent with the Attorney General's Advisory Opinion finding that the proposed transaction will not have adverse impacts on competition in local markets, we reject the recommendations of parties to deny the proposed transaction as anticompetitive. Moreover, with the exception of the requirement that Verizon cease forcing customers to separately purchase traditional local phone service as a condition for obtaining DSL, which we believe is critical to the Applicants' own argument that intermodal competition is a significant check on anti-competitive outcome, we adopt none of the restrictions and/or mitigation measures proposed that concern mass-market services. Therefore, we find that if the Applicants' cease forcing customers to separately purchase traditional local phone service as a condition for obtaining DSL, then the transaction will not have any anti-competitive effects on mass market local services.

6.2. Mass Market Long Distance

The Advisory Opinion then turns to an analysis of the competitive effects on the market for long distance telecommunications services sold to residential and small business customers.

6.2.1. Advisory Opinion finds long distance services "readily available" and that merger will "have minimal effects in concentration."

The Advisory Opinion concludes that the merger will have "minimal effects in concentration levels"¹⁰² on mass market long distance services.

¹⁰² Advisory Opinion, p. 13.

The Advisory Opinion follows the reasoning of the mass market local market analysis, but here the situation is exactly reversed. “MCI is a facilities-based provider of long distance services, while Verizon supplies its long distance customers through resale operations.”¹⁰³ The Advisory Opinion applies the *WorldCom/MCI* reasoning to this transaction, and finds that the retail services offered by Verizon in this market are “readily available.” The Advisory Opinion further concludes “that the relevant market is limited to facilities-based long distance services, and that the merger will have minimal effects on concentration levels.”¹⁰⁴

The Advisory Opinion also notes that the “FCC has repeatedly determined that competition among long distance suppliers is both substantive and national in scope.”¹⁰⁵ The Advisory Opinion explicitly rejects the claims that “there are California “submarkets” for long distance services.”¹⁰⁶

In addition, the Advisory Opinion notes that Verizon “does not have a national long-haul network of its own.”¹⁰⁷ Moreover, even if “Verizon were to move all of the long-distance services it currently purchases from other carriers onto MCI’s network, it would not have a significant impact on those wholesale carriers.”¹⁰⁸ Furthermore, Verizon competes at the retail level with many other suppliers of mass-market long distance services who face minimal entry costs..

¹⁰³ *Id.*

¹⁰⁴ Advisory Opinion, p. 15.

¹⁰⁵ Advisory Opinion, p. 13.

¹⁰⁶ Advisory Opinion, p. 14.

¹⁰⁷ *Id.*

¹⁰⁸ *Id.*

Finally, the Advisory Opinion addresses the arguments of Intervenors who claim that the vertical integration of Verizon and MCI networks will have an anti-competitive effect in the long-distance services market. The Advisory Opinion states that the “gist of their theory here is that the wholesale carriers supplying long distance service to Verizon would be disadvantaged once the company moves all of its long distance services onto MCI’s network.”¹⁰⁹ The Advisory Opinion notes that there is no evidence that the loss of traffic will harm these carriers, for Verizon’s purchases account for only about 3 percent of total industry revenues.¹¹⁰ Moreover, if the merger leads to efficiencies for Verizon and MCI, the Advisory Opinion finds this “neither surprising nor troubling” and notes that the goal of antitrust policy is the “protection of competition, not competitors.”¹¹¹

6.2.2. Position of Parties

The Applicants support the analysis of the Advisory Opinion on this matter. Although the bulk of the Applicants’ analysis focuses on the mass market for local service, they repeat the argument of the Advisory Opinion¹¹² and further argue that MCI, the mass market business of which is in decline, cannot provide “price constraining competition to Verizon absent the transaction, and hence the transaction has no adverse competitive effect.”¹¹³ Finally, the Applicants argue that consumer surveys “show that wireless service

¹⁰⁹ *Id.*

¹¹⁰ *Id.*

¹¹¹ *Id.*

¹¹² See Joint Applicants Opening Brief, p. 21.

¹¹³ Joint Applicants Opening Brief, p. 22.

has displaced 60 percent of long distance and 36 percent of local calling in households that have wireless phones.”¹¹⁴

In general, parties to this proceeding did not address the mass market for long distance services separately from that of mass market local exchange services. In an argument related to this issue, TURN argues that the Applicants have failed to “demonstrate that the proposed merger will not harm competition for residential services other than primary network access connections.”¹¹⁵ It is, however, difficult to find an analysis by TURN on point because it objects to the market definitions in the Advisory Opinion and does not specifically address the long distance market.

6.2.3. Discussion

We find no reasonable basis upon which to reject the Attorney General’s Advisory Opinion that concludes that the merger will have “minimal effects on concentration levels”¹¹⁶ on mass market long distance services.

Once again, we find the Advisory Opinion’s focus on facilities-based competition in local markets appropriate and consistent with the approaches commonly used to review transactions such as this. As the Advisory Opinion notes, Verizon does not have significant long distance facilities and its provision of long distance service does not affect industry output, and that therefore the transaction does not adversely affect competition in the mass market for long distance services.

¹¹⁴ Verizon/MCI 22, ¶ 34.

¹¹⁵ TURN, Opening Brief, p. 46.

¹¹⁶ Advisory Opinion, p. 13.

In addition, MCI has also elected to exit this market, and thus it no longer provides price constraining competition to Verizon. Speculation that MCI may return to this market is unconvincing. Moreover, this telecommunications market sector has been open to competition for the longest time, and the change in market structure brought about by this merger are not significant. In particular, since Verizon's purchases of long distance wholesale services amount to only 3 percent of total industry revenues, we see no anti-competitive outcomes arising from its consolidation with MCI.

Furthermore, we find that evidence provided by the Applicants concerning the migration of mass market long distance services to wireless services convinces us that intermodal competition is already present in this market.

In summary, we find that the preponderance of the evidence in the record supports the conclusion of the Advisory Opinion that this merger will have "minimal effects" on concentration levels in this market; and no credible evidence exists that supports a finding that the merger will have an anticompetitive outcome in this market. We therefore conclude that the merger will have no anti-competitive effects in the mass market for long distance telecommunications services.

6.3. Enterprise Services

Following the FCC, the Advisory Opinion recognizes a separate market for large businesses and government users, which the FCC calls the enterprise market. The Advisory Opinion analyzes this market segment next.

6.3.1. Advisory Opinion finds merger tentatively concludes that “merger will not cause undue increases in concentration levels.”

Concerning the market for enterprise services, the Advisory Opinion tentatively concludes that the proposed merger of Verizon and MCI “will not adversely affect competition in this sector.”¹¹⁷

The Advisory Opinion broadly defines the relevant product for enterprise customers “to include the full array of highly differentiated advanced information services that large businesses and government users demand”¹¹⁸ and finds that the “relevant geographic market is the United States.”¹¹⁹

The Advisory Opinion notes that the Applicants:

... have focused on different sectors of the enterprise services market. MCI is a leading supplier to national customers that require long distance and complex or merged services. Verizon is a regional provider of local voice and traditional data services.¹²⁰

The Advisory opinion cites an independent analysis by Lehman Brothers to confirm this analysis, estimating that:

for 2005, AT&T’s share [of large enterprise and medium sized businesses] will be 15.5 percent, SBC will have 13.1 percent, MCI will have 11.8 percent; Verizon’s share will be 10.1 percent, Sprint’s 5.9 percent; Qwest’s 5.7 percent; BellSouth’s 5.5 percent; Level 3’s 1.2 percent; XO’s 0.9 percent; and the rest of the industry, including systems integrators and CLECs will have 30.4 percent.¹²¹

¹¹⁷ Advisory Opinion, p. 18.

¹¹⁸ Advisory Opinion, p. 15.

¹¹⁹ Advisory Opinion, p. 16.

¹²⁰ Advisory Opinion, p. 16, footnotes omitted.

¹²¹ Advisory Opinion, pp. 16-17, footnotes omitted.

Based on this and other evidence, the Advisory Opinion concludes that “Although we lack detailed data, it appears that the industry is relatively unconcentrated.”¹²²

The Advisory Opinion provides additional support for its conclusion based on multiple FCC determinations. The Advisory Opinion states that “the FCC found in 1990 that the enhanced services market was ‘extremely competitive.’¹²³ Subsequent entry by the BOCs, cable companies, and other well-financed firms further increased market competitiveness.”¹²⁴ The Advisory Opinion also notes that the “FCC concluded in the 2005 Triennial Review Remand Order that the market was “competitive.”¹²⁵ Based on these considerations, the Advisory Opinion concludes tentatively that “the merger will not cause undue increases in concentration levels.”¹²⁶

The Advisory opinion also finds that it is unlikely that the merger would “facilitate collusion”¹²⁷ and finds that a strategy of mutual forbearance with SBC “would have little likelihood of success.”¹²⁸ In particular, the Advisory Opinion finds the Intervenors’ scenarios on collusion and mutual forbearance implausible in light of the heterogeneity of the size, geography, and services demanded in this market.

¹²² Advisory Opinion, p. 17.

¹²³ Advisory Opinion, p. 17, footnote omitted.

¹²⁴ *Id.*

¹²⁵ Advisory Opinion, p. 14, citing *In re Unbundled Access to Network Elements*, Order on Remand, WC Dkt. No. 04-313 the TRRO, at ¶ 36, n. 107

¹²⁶ *Id.*

¹²⁷ *Id.*

¹²⁸ Advisory Opinion, p. 18.

The Advisory Opinion then concludes:

Therefore, although additional data is required to fully assess post-merger competition in the enterprise market, we tentatively conclude that this merger will not adversely affect competition in this sector. We analyze separately the impact of this merger on special access.”¹²⁹

6.3.2. Position of Parties

In general, the Applicants support the findings of the Advisory Opinion and provide additional arguments in support of their view that the merger will not have anti-competitive effects in the enterprise market.

The Applicants argue that the “loss of MCI as an independent bidder for enterprise services is not economically or competitively meaningful, given that Verizon and MCI do not currently compete for the same enterprise customers to a meaningful degree.”¹³⁰ They further argue that the market is highly competitive with numerous and significant competitors.¹³¹ In addition, they claim that customers in this market “are sophisticated purchasers who typically employ competitive procurement practices.”¹³² The Applicants conclude that “it is not necessary for the Commission to find that intermodal alternatives are part of this market in order to determine that the transaction does not adversely affect competition for enterprise services.”¹³³ Nevertheless, the Applicants’ witness presented substantial testimony on the present competition in this particular

¹²⁹ Advisory Opinion, p. 18.

¹³⁰ Joint Applicants Opening Brief, p. 30 citing Ex. Verizon/MCI 22 ¶ 102.

¹³¹ Joint Applicants Opening Brief, p. 30.

¹³² Joint Applicants Opening Brief, p. 31 citing Ex. Verizon/MCI 22 ¶ 126.

¹³³ Joint Applicants Opening Brief, p. 31.

market, both intra and intermodal, and concludes that “the acquisition will not be harmful to enterprise customers.”¹³⁴ In particular, in this segment, the Applicants find that IXC, Global Network Service Providers (such as Deutsche Telekom), Systems Integrators (such as Lockheed Martin and EDS and Equipment Providers (such as Cisco), CLECs, DLECs and Cable companies, and wireless providers all compete and will prevent anti-competitive outcomes.¹³⁵

ORA argues that the merger will have anti-competitive consequences for enterprise markets. ORA argues that “MCI is a direct competitor of Verizon in the enterprise market, and there is no basis for concluding that, absent the merger, Verizon would not be as aggressive a competitor for enterprise business as it has been for consumer business.”¹³⁶ ORA cites the rapid growth that Verizon has achieved since its entry into the enterprise markets.

TURN argues that the enterprise market is concentrated and that the Applicants have failed to make a case supporting the merger. TURN argues that “Applicants have not furnished any data that would allow the Commission to understand just how concentrated this market will become should the merger be approved.”¹³⁷ TURN concludes that it “would be utterly irresponsible for regulators to allow the proposed merger to proceed without having any information whatsoever regarding how concentrated the enterprise market will become should the merger be approved ...”¹³⁸

¹³⁴ Verizon/MCI 22, p. 83.

¹³⁵ Verizon/MCI 22, pp. 64-83.

¹³⁶ ORA, Opening Brief, p. 26.

¹³⁷ TURN, Opening Brief, p. 55.

¹³⁸ *Id.*

6.3.3. Discussion

We reach the conclusion that the merger will not adversely affect competition in this sector.

The enterprise market has been highly competitive for some time, and evidence indicates that it is not highly concentrated. Although the Advisory Opinion stated that additional data would be required to fully assess post-merger competition in the enterprise market, the Attorney General tentatively concluded that this merger will not adversely affect competition in this sector. We find no reasonable basis upon which to reject the Attorney General's Advisory Opinion, and based upon the array of evidence in the record and multiple FCC findings concerning this market that support the Advisory Opinion's conclusions, we conclude that this merger will not produce an anti-competitive outcome.

Although Verizon and MCI operate in the same enterprise market, as stated above, they focus on different sectors of this market. Thus, despite ORA's allegation, Verizon and MCI are not direct competitors. As a result, the merger will not restrict the supply of telecommunications services in any way, but will instead create a competitor with a wider range of service offerings.

Although TURN urges us to consider more data, we conclude that the record contains sufficient evidence on which we can base a decision. In particular, the Applicants' evidence concerning the range of firms and intermodal competitors is particularly extensive.¹³⁹ Further, the string of FCC decisions, ending with the TRRO decision of this year, all finding that this

¹³⁹ See Verizon/MCI pp. 64-83.

market is highly competitive, makes it implausible that the consideration of more data would do anything other than confirm the Advisory Opinion's conclusion. Thus, we find that the Applicants have demonstrated through a preponderance of the evidence that this merger will not have an anti-competitive effect in the enterprise market.

6.4. Special Access Services

The market for special access involves dedicated point-to-point facilities that are primarily high capacity (e.g., DS1 or greater) connections that can be used to connect an end user to an IXC's point of presence, to connect two end user locations, and to connect end users to CLEC, ISP, wireless or other competitive networks. The Advisory Opinion finds that there is a separate relevant market for the various special access services sold by the Applicants.¹⁴⁰

6.4.1. Advisory Opinion finds "potential entry here should be sufficient ... to counteract any potential anticompetitive effects."

The Advisory Opinion states that the principal "competitive issue raised by this merger is whether it will enhance the ability of the surviving firm to exercise market power over special access DS1 and DS3 services."¹⁴¹ The Advisory Opinion concludes that "potential entry here should be sufficient ... to counteract any potential anti-competitive effects."¹⁴²

¹⁴⁰ Advisory Opinion, p. 10.

¹⁴¹ Advisory Opinion, pp. 18-19.

¹⁴² Advisory Opinion, p. 21.

The Advisory Opinion notes that “Verizon provides special access predominantly on a wholesale basis to other carriers.”¹⁴³ The Advisory Opinion notes that although MCI does not market its services as “special access,” it does offer an equivalent service called “Metro Private Line.”

Based on an analysis of data at a very granular level, the Advisory Opinion finds:

First, the available data reveals that only a very small number of buildings in Verizon’s California territory served by MCI are subject to any potential reduction in competition. Second, the majority of the MCI-lit buildings are in Verizon’s California service areas where other CLECs operate within close proximity; this facilitates the ability of other firms to replace MCI as a competitor in serving these buildings.¹⁴⁴

The Advisory Opinion then examines the construction timing of laterals and fiber rings. Based on this analysis of data, the Advisory Opinion concludes that:

Thus, potential entry here should be sufficient within the Merger Guidelines to counteract any potential anticompetitive effects of the merger on special access DS1 and DS3 Services.¹⁴⁵

6.4.2. Position of Parties

Applicants argue that very few of MCI’s fiber rings are in Verizon territory. They were built to connect customers who are largely in metropolitan Los Angeles and San Francisco, which are both in SBC territory. As a result,

¹⁴³ Advisory Opinion, p. 19.

¹⁴⁴ Advisory Opinion, p. 21

¹⁴⁵ *Id.*

Applicants claim that “MCI does not provide a significant level of special access services in Verizon California’s service areas.”¹⁴⁶

The Applicants claim that in the few areas where there are overlapping facilities, there are many other competitors, thus no monopoly rents may be secured.¹⁴⁷ The Applicants note that “MCI’s facilities in Verizon California’s region are overwhelmingly located in areas that meet the FCC’s criteria for determining that it is economic for competing carriers to deploy new facilities and where competitors have in fact deployed fiber facilities.”¹⁴⁸

The Applicants claim that special access is competitive not only in the MSAs that the FCC has declared competitive, but at the building level as well. The Applicants state that “nearly half of MCI’s lit buildings are already connected to at least one other competitor’s fiber.”¹⁴⁹ The Applicants also cite with approval the Advisory Opinion’s point of the ease of competitors to construct a “service lateral” to serve customers.¹⁵⁰

ORA, in response, argues that evidence shows that “once MCI and AT&T no longer submit separate competitive bids, the wholesale price discount from special access rates will decrease on average by over 15% -- resulting in an overall increase in special access rates.”¹⁵¹

¹⁴⁶ Joint Applicants Opening Brief, p. 33.

¹⁴⁷ Verizon/MCI Exhibit 5, pp. 79-81.

¹⁴⁸ Joint Applicants Opening Brief, p. 34, citing Ex. Verizon/MCI 22 at ¶ 142.

¹⁴⁹ Joint Applicants Opening Brief, p. 36.

¹⁵⁰ *Id.*

¹⁵¹ ORA, Opening Brief, p. 29.

Intervenors argue that the elimination of competition between MCI and Verizon will hamper competition and the ability of CLECs to get deeply discounted services. They argue that special access markets are highly concentrated,¹⁵² and in many instances, the only competition to Verizon in its service area for competitive access is MCI or AT&T. Intervenors are concerned that unless regulators take appropriate steps, carriers needing special access/private line will not have any competitive alternative from which to purchase services.¹⁵³ Qwest and CALTEL claim that the removal of MCI (and AT&T) will remove competitive pressures on Verizon's special access pricing.¹⁵⁴ CALTEL asks that the Commission cap intrastate access rates for five years and recommends that the FCC do the same.¹⁵⁵

Level 3 testifies:

Obviously, competitors cannot effectively compete in an environment where it depends upon the one remaining supplier who is free to engage in anti-competitive conduct and set market prices. Eliminating the sole alternative provider of special access will make it unnecessarily expensive for carriers to reach Tier II and Tier III markets. That in turn will make it more difficult for consumers to obtain the affordable, high speed communications and data services they seek, which in turn makes those markets less economically viable for companies to do business.¹⁵⁶

¹⁵² Level 3 Exhibit 1, p. 11.

¹⁵³ Level 3 Exhibit 1 at 12 and CALTEL Opening Brief, p. 16.

¹⁵⁴ Qwest Exhibit 1 at 11 and CALTEL Exhibit 2, pp. 35-36.

¹⁵⁵ CALTEL, Opening Brief, p. 18.

¹⁵⁶ Level 3 Exhibit 1 at 15-16.

As a remedy, Level 3 recommends that the Commission order the merged entity to divest overlapping facilities¹⁵⁷ and to adopt regulations concerning the service offerings of the merged firm.¹⁵⁸

Qwest argues that MCI's alternative network facilities play a disciplining role with respect to Verizon's special access prices.¹⁵⁹ Qwest states that MCI (and AT&T) exerts competitive pressure on the special access market not only because of their competing facilities but also because with their high volumes of traffic and their ability to threaten to expand their facilities as an alternative to purchasing special access from Verizon.¹⁶⁰ This constrains monopoly pricing in two ways: it gives an incentive to the monopoly to avoid by-pass and to avoid the presence of another facilities-based supplier competing for the monopoly customers in that location.¹⁶¹ Qwest recommends that the Commission should find that the merger does not meet the requirements of § 854 unless Verizon and MCI agree:

- To divest MCI's facilities and customers that overlap those of Verizon in the state;
- That Verizon will continue to offer intrastate and interstate special access, private line or its equivalent service at the lowest rates currently offered by either Verizon or MCI;
- That Verizon not favor MCI or any other post-merger affiliate ...

¹⁵⁷ Level 3 Opening Brief, p. 8.

¹⁵⁸ Level 3, Opening Brief, p. 13.

¹⁵⁹ Qwest, Opening Brief, p. 11.

¹⁶⁰ Qwest, Opening Brief, pp. 9-10.

¹⁶¹ Qwest Exhibit 1 at 13 and Qwest Opening Brief at 9

- That, post merger, Verizon/MCI will offer to competitors in California any services or facilities that it purchases from other incumbent local exchange carriers ... at the same rates, terms and conditions ...
- That, post merger, Verizon and MCI will give its wholesale customers in California a “fresh look” right to terminate their contracts ...¹⁶²

6.4.3. Discussion

We find no reasonable basis upon which to reject the Attorney General’s conclusion that there is little overlap of facilities and that potential entry should be sufficient to counteract any anti-competitive outcomes.

A review of the Advisory Opinion’s analysis of this issue shows that it is meticulous. The Advisory Opinion examined the competitive data at the level of specific buildings in those areas where facilities overlap. In addition to examining the presence of competitors at a very granular level, it also examined the locations of customers and fiber routes, concluding that the ability to construct fiber laterals make potential entry a real competitive threat. The level of granularity conducted by the Attorney General in this analysis is more extensive than any such analysis in a merger proceeding reviewed by this Commission in the past 10 years. The analysis indicates that MCI serves only a very small number of buildings in Verizon’s California territory with its own facilities.

MCI fiber facilities in Verizon California’s service territory are overwhelmingly located in areas that meet the FCC’s criteria for determining that it is economic for competing carriers to deploy new facilities and where

¹⁶² Qwest, Opening Brief, p. 49.

competitors have in fact deployed fiber facilities. In the limited number of Verizon California wire center clusters where both Verizon and MCI have fiber facilities, there is at least one competitor other than MCI which has also deployed fiber facilities. In all but one of these clusters more than one additional competitor has deployed fiber.

At the level of individual wire centers, there are, on average, more than three competitors with fiber facilities deployed in wire centers in which Verizon and MCI fiber facilities overlap. Each of these overlapping wire centers is located in MSAs that the FCC has declared to be substantially competitive, as reflected in its treatment of MSAs under its pricing flexibility rules.

Finally, due to low barriers of entry, loss of MCI as an independent competitor in the market for special access services would have no impact on the current constraints on Verizon's pricing.

In contrast to the detailed and convincing review and sound analysis conducted by the Attorney General and supplemented by Verizon, the Intervenors failed to engage this issue and analysis on a substantive level. We find no merit to the arguments of ORA, CALTEL, Level 3 and Qwest concerning special access, and no rational basis for adopting the restrictions that they propose. As a result, there is no rational basis for either rejecting or modifying the Advisory Opinion's findings that no merger conditions are necessary in this market. We therefore conclude that the proposed merger will have no anticompetitive impact in this market.

6.5. Internet Backbone

The Advisory Opinion concludes that a relevant market for Internet backbone services can be defined.¹⁶³ Following the sequence in the Advisory Opinion, we next address the effects of this transaction on this market.

6.5.1. Advisory Opinion finds markets “are unconcentrated and will remain so after completion of the merger.”

The Advisory Opinion notes that several parties to this proceeding have challenged the integration of Verizon’s Internet access services into MCI’s Internet backbone, but that they have not alleged specific competitive effects for either the access or backbone service.¹⁶⁴ The Advisory Opinion, however, finds that “both of those markets are unconcentrated and will remain so after the merger.”¹⁶⁵

The Advisory Opinion states that the Internet combines three types of participants: end users, Internet service providers (ISPs) and Internet backbone providers (IBPs). It notes that Verizon is a vertically integrated ISP that also provides Internet backbone services, while MCI is a Tier 1 IBP and is not involved in retail broadband service markets.¹⁶⁶

The Advisory Opinion finds that the market for ISP services is “highly unconcentrated, and will remain so post-merger.”¹⁶⁷ The Advisory Opinion notes that post-merger, “the combined firm would account for at most only 9.5%

¹⁶³ Advisory Opinion, p. 10.

¹⁶⁴ Advisory Opinion, p. 21.

¹⁶⁵ *Id.*

¹⁶⁶ Advisory Opinion, p. 22.

¹⁶⁷ Advisory Opinion, p. 23.

of the total Internet traffic in North America.”¹⁶⁸ The Advisory Opinion also concluded “the combined Verizon-MCI would not have the market share necessary to successfully engage in anticompetitive activities in such an unconcentrated Internet backbone market.”¹⁶⁹

The Advisory Opinion discusses the contention of Intervenors, specifically Pac-West, that combining Verizon with MCI, a Tier 1 peering provider would raise prices for IP-based services or induce degraded services. The Advisory Opinion finds these scenarios “unlikely” and notes that the mechanism by which these outcomes would occur is not explained.¹⁷⁰ The Advisory Opinion finds even the “hypothesized motivation to predatorily degrade rivals’ ISP traffic” to be “unclear.”¹⁷¹

6.5.2. Position of Parties

The Applicants strongly support the conclusion of the Advisory Opinion that the transaction will not adversely affect Internet backbone services.¹⁷² The Applicants state that:

While Verizon will become a Tier I Internet backbone provider after it acquires MCI, that status, in itself, says nothing about whether Verizon would have market power ... the transaction will have little effect on concentration levels in the Internet backbone market, because Verizon currently has a very limited Internet backbone.¹⁷³

¹⁶⁸ *Id.*

¹⁶⁹ Advisory Opinion, p. 23.

¹⁷⁰ Advisory Opinion, pp. 23-24.

¹⁷¹ Advisory Opinion, p. 24.

¹⁷² Joint Applicants Opening Brief, p. 41.

¹⁷³ Joint Applicants Opening Brief, pp. 41-42.

The Applicants argue that in light of their low market share, any attempt by them to engage in anticompetitive actions would “expose the merged company to retaliation by other providers who collectively carry more than 90% of the Internet traffic in North America.¹⁷⁴ The Applicants conclude by arguing that Verizon and MCI “would not have a rational incentive to engage in the anticompetitive behavior hypothesized by these intervenors ...”¹⁷⁵

¹⁷⁴ Joint Applicants Opening Brief, p. 42.

¹⁷⁵ Joint Applicants Opening Brief, p. 43.

CALTEL and Covad (joint testimony), Cox, and ORA claim that following the transaction, Verizon will lack the incentive to exchange Internet traffic through peering arrangements with other backbone providers on reasonable terms (as it now does), and that the Commission should order it to continue to do so.¹⁷⁶ In addition, ORA, CALTEL and Covad (joint testimony), Level 3 and Pac-West claim that, post-transaction, Verizon would engage in discrimination, in terms of price and quality, for Internet traffic it exchanges with other networks.¹⁷⁷

6.5.3. Discussion

We find no reasonable basis upon which to reject the Attorney General's Advisory Opinion that concludes that the Internet backbone and ISP markets are highly unconcentrated and will remain so after the merger. Post-transaction, MCI will remain the fourth largest IBP, with less than a 10 percent share of the traffic. MCI will face competition from SBC/AT&T, Sprint, Qwest, SAVVIS, AOL, and others. Thus, we conclude that this transaction will not adversely affect the market for Internet backbone services or ISPs.

The scenarios painted by CALTEL, Covad, Cox, Pac-West, Level 3, and ORA concerning possible discriminatory treatment and anticompetitive pricing have no basis in fact. Indeed, in light of the small percentage of the Internet backbone that the merged company will control, discriminatory actions by the merged company would invite retaliation and therefore eliminate any incentive to engage in such behavior, which would jeopardize Verizon's access to 90% of

¹⁷⁶ CALTEL 1 (including Covad) at 45-48; Cox 1, pp. 13-14.

¹⁷⁷ ORA 1 at 70-71; CALTEL 1 (including Covad) pp. 45-46; Level 3 Ex. 1 pp. 28-31; Pac-West 1 pp. 25-28.

the Internet.¹⁷⁸ For similar reasons, there are no incentives for the combined company to selectively downgrade packets exchanged with competitive networks.

Thus, we reach the same result as the Advisory Opinion – the proposed merger will not produce anticompetitive outcomes in this area.

7. Do the Proposed Transactions Meet the Public Interest Tests Contained in § 854(c)?

As noted above, we have elected to conduct a review using the § 854(c) to guide our determination of whether this transaction is in the public interest. The § 854(c) criteria cause us to ask whether this transaction:

1. Maintains or improves the financial condition of the resulting public utilities doing business in California?
2. Maintains or improves the quality of service to California ratepayers?
3. Maintains or improves the quality of management of the resulting utility doing business in California?
4. Is fair and reasonable to the affected utility employees?
5. Is fair and reasonable to a majority of the utility shareholders?
6. Is beneficial on an overall basis to state and local economies and communities in the area served by the resulting public utility? And
7. Preserves the jurisdiction of the Commission and its capacity to effectively regulate and audit public utility operations in California?¹⁷⁹

¹⁷⁸ Advisory Opinion, p. 24.

¹⁷⁹ As noted earlier, § 854(c)(8) enables the Commission “Provide mitigation measures to address significant adverse consequences that may result.” Since this does not create

Footnote continued on next page

Finally, the Commission must consider the implications for competitive markets of the application as well as any environmental impacts.

7.1. Will the Change of Control Maintain or Improve the Financial Condition of the Resulting Utilities Doing Business in California?

Section 845(c)(1) requires that we determine the effect of the proposed merger on the financial condition of the resulting utilities doing business in California.

7.1.1. Position of Parties

The Applicants state that “because this transaction will occur at the level of the parent holding companies, it will have no structural impact on any of the MCI subsidiaries. The transaction will maintain or improve the financial condition of the MCI subsidiaries,” since the new company will have the resources to invest in MCI’s facilities.¹⁸⁰ Beyond this, Verizon is an established communications provider with a strong balance sheet, investment grade credit and the financial, technological and managerial resources to invest in MCI’s network and systems.

MCI states that “the combined company will be in a strong financial position to invest in the existing IP network at a lower cost of capital than MCI

a standard of review, but provides authority to impose mitigation measures, we will not address this section explicitly here. Instead, we will use the authority to propose any needed mitigation measures in conjunction with our review of criteria 1 through 7. In addition, we will also explicitly address § 854(c)(8) in section 10 (below) in conjunction with our § 854(d) analysis, which gives us the authority to consider “reasonable options” offered by other parties.

¹⁸⁰ Application Section X(A) and Verizon/MCI 3 Section VII(A).

could obtain on its own,”¹⁸¹ and Verizon states that “absent this transaction, Verizon would have to spend its resources duplicating, at least to some extent, the presence and network assets MCI already has in place.”¹⁸² They add that “the combined company will have greater financial strength and flexibility than either company could achieve alone because of its greater size and complementary strengths and assets.”¹⁸³

Applicants also state that “with respect to the mass market, MCI’s business is already in decline due to a variety of factors unrelated to this transaction, and MCI would not, absent its deal with Verizon, be one of the more significant competitors going forward for mass market customers.”¹⁸⁴ The decline of MCI’s mass market business is explained in detail in Ex. Verizon/MCI 4, Section IV.

In addition, Applicants state that the increased financial strength of the combined company will support additional investments in advanced technologies. Verizon notes a commitment to invest \$2 billion in MCI’s networks and information technology systems, including its Internet backbone.¹⁸⁵ In addition, Verizon states that it examined whether this transaction would be expected to impair the parent company’s ability to attract capital, and determined that it would not.¹⁸⁶ No credit downgrade has occurred and Verizon

¹⁸¹ Verizon/MCI 4 Section VI #61.

¹⁸² Verizon/MCI 3 Section V(A).

¹⁸³ Verizon/MCI 3 Section VII(A).

¹⁸⁴ Verizon/MCI 3 Section VI #64.

¹⁸⁵ Ex. Verizon/MCI 1, ¶ 17.

¹⁸⁶ Ex. Verizon/MCI 23, p. 19.

reports that none is expected.¹⁸⁷ Applicants conclude that: “consistent with Commission precedent, the transaction will maintain or improve the financial condition of the affected California utility subsidiaries and thus satisfies the concerns of § 854(c)(1).”¹⁸⁸

ORA argues that the merger may increase the potential for the parent company and affiliates to exploit the regulated utility and cause the latter financial harm.¹⁸⁹ ORA states that Verizon CA’s revenues make up only a small percentage of its parent company’s revenues and that after the merger, that percentage will be even smaller. Therefore, ORA concludes that is unlikely the holding company will make decisions based on the interests of Verizon CA and its California ratepayers. In particular, this proposed merger is likely to increase demand on Verizon CA’s capital, and would elevate the risk that the regulated utility’s revenue streams may be exploited for the benefit of the parent company. In ORA’s view, inappropriate cost allocation and the overcharging of regulated entities by their unregulated affiliates have occurred in the past.¹⁹⁰

ORA argues that the Commission should seek to ensure that a merger that may benefit Verizon’s holding company does not result in long-term harm to the subsidiaries providing telecommunications services in California. In particular, ORA recommends that the Commission require the imposition of a “first priority

¹⁸⁷ *Id.*

¹⁸⁸ Joint Applicants Opening Brief, p. 46.

¹⁸⁹ ORA, Opening Brief, page 38.

¹⁹⁰ ORA 3.

condition” for Verizon to mitigate possible exploitations that affiliates may place upon Verizon CA.”¹⁹¹

TURN argues that the Applicants have failed to show that the proposed merger will maintain or improve the financial condition of the resulting public utility doing business in California.¹⁹² In particular, TURN notes that the Applicants merger will have a negative financial impact on the merged entity for several years. TURN concludes that it is “implausible that the merger could improve the financial condition of the Verizon-CA utility in the short-run and it is likely to do at least some harm.”¹⁹³

7.1.2. Discussion: The Merger Will Maintain or Improve the Financial Condition of the Resulting Public Utility.

We find that this merger will maintain or improve the financial condition of the resulting public utility. First, the transaction, with the resulting influx of \$2 billion investment into MCI, will improve the financial condition of that utility. Second, Verizon has demonstrated that the transaction will not impair the holding company’s ability to attract capital, and on credit downgrade has occurred or is expected.¹⁹⁴

ORA’s financial concerns largely focus on the holding-company structure of organization rather than the specifics of the transaction. ORA claims that the

¹⁹¹ ORA, Opening Brief, p. 41, citing Ex. ORA 3, pp. 12-13.

¹⁹² TURN, Opening Brief, p. 69.

¹⁹³ TURN, Opening Brief, p. 71.

¹⁹⁴ See Applicants Reply Brief, p. 46.

holding company structure will lead to adverse financial consequences for the California utilities owned by Verizon.

ORA fails to note that Verizon's California utility is already a small part of a large holding company, and thus ORA's concerns are largely unrelated to this transaction. Despite the fact that this holding company structure has been in place for some time, the Commission has seen no negative consequences for the Verizon California utility that have resulted. Moreover, ORA has not demonstrated that any adverse consequences are even plausible. Thus, ORA's concerns that this transaction will have adverse financial consequences has no credible basis. As a result, there is no reasonable basis for imposing ORA's recommendation that the Commission impose a "first priority condition" on Verizon.

TURN's objections are more subtle. TURN claims that Verizon has simply failed to demonstrate that the merger will produce no adverse consequences, and notes that the initial impact of the merger is projected to have negative consequences on finances.

As noted above, our examination of the facts in this record leads to a different result. We find that Verizon has demonstrated that this transaction will improve the financial situation of MCI's California utilities and that the transaction will not have an adverse impact on Verizon's California utilities. Thus, we conclude that the merger will meet the standard of § 854(c)(1). Moreover, we note that TURN's focus on short term financial flows adopts a "cash" approach, which treats investments as an expense in the year in which they are made, instead of converting investments into an annual expense based on depreciation and a return on unamortized investment. This latter approach is the one more typically used by the Commission.

7.2. Will the Merger of the Parent Companies and the Change of Control Maintain or Improve the Quality of Service to California Ratepayers?

Section 854(c) (2) provides calls for the Commission to examine whether the transaction is likely to “maintain or improve the quality of service to public utility ratepayers” in California.

7.2.1. Position of Parties

Verizon California, citing D.03-10-088, notes that the Commission has found that Verizon provides exceptional and high-quality service, and that its overall service is consistent with the Commission standards set forth in General Order 133-B. It further states that its continuing commitment to providing high quality service will not be affected by the transaction.¹⁹⁵ In support of this position, the Applicants state that the “structure and operation of the various utility subsidiaries will remain in place, as will the skilled workforce required to operate them.”¹⁹⁶ The Applicants note that the current companies are the products of numerous prior mergers, and therefore “possess the technical and managerial expertise to maintain focus on customer service and service quality both during and after corporate reorganizations.”¹⁹⁷ The Applicants further state that the increased financial strength and the investments that will follow the merger will support future service quality.¹⁹⁸ Finally, the Applicants cite

¹⁹⁵ Joint Applicants’ Opening Brief, p. 46.

¹⁹⁶ Joint Applicants’ Opening Brief, p. 47.

¹⁹⁷ *Id.*

¹⁹⁸ Verizon/MCI-3, ¶ 47.

testimonials given at the public participation hearings as supporting its view that the stronger company will be able to provide better service quality.¹⁹⁹

ORA states that it does not dispute Verizon's claim that it had excellent service quality in the period 1990-2001, but argues that service quality, especially as measured by "residential repair interval," has declined since 2001.²⁰⁰ ORA also states that there has been "a substantial volume of customer complaints about MCI's service"²⁰¹ and recommends an investigation of MCI's local service quality. In addition, ORA recommends the imposition of penalties for service outages and a requirement to maintain or improve service quality. In addition, ORA recommends an investigation of service quality in the Verizon West Coast service territory.

TURN argues that the Applicants have failed to prove that the merger will maintain or improve the quality of service provided to California ratepayers.²⁰² TURN cites apparent contradictions in the testimony of Verizon's witness. TURN speculates that MCI's poor practices will infect Verizon and states that the Applicants' assertions concerning quality as vague.²⁰³ TURN further argues that the "best practices" improvements could be made without a merger. TURN also argues that the poor financial situation of MCI is more likely to be a drag on

¹⁹⁹ Joint Applicants' Opening Brief, p. 47.

²⁰⁰ ORA Opening Brief, p. 43.

²⁰¹ ORA Opening Brief, p. 47.

²⁰² TURN Opening Brief, p. 71.

²⁰³ TURN Opening Brief, p. 72.

investment by Verizon and more likely to slow down Verizon's network investments.²⁰⁴

DRA states the merger is "not in the interests of public utility ratepayers with disabilities."²⁰⁵ DRA alleges that a shift in focus to the enterprise market "threatens service quality for people with disabilities."²⁰⁶

7.2.2. Discussion: Merger Will Maintain or Improve Service Quality

We find that the merger will maintain or improve service quality. Current operations and networks are largely complementary, with little overlap. No integration of the two companies at the operational level is contemplated at this time. As a result, it is unlikely that the merger will have any impact on service quality in the short run.

Furthermore, as this Commission has previously found, Verizon has a record of excellent service quality, and it is more likely that the service quality orientation of the larger acquiring entity will cause a cultural change in the acquired company. Verizon's record concerning the provision of telecommunications services to the disabled community and its demonstrated commitment to disabled access make the concerns raised by DRA highly dubious. DRA's argument rests heavily on the assumption that a company can do only one thing well, and that by entering the enterprise market, service will slip to Verizon's disabled customers. This argument lacks a credible basis. In

²⁰⁴ ORA Opening Brief, p. 73.

²⁰⁵ DRA Opening Brief, p. 2.

²⁰⁶ DRA Opening Brief, p. 3.

the long run, we are confident that the merger will result in improved service quality for both the general customer base and the disabled community.

Finally, there is no credible basis for ordering investigations into service quality that ORA recommends.

7.3. Will the Merger of the Parent Companies and Changes of Control Maintain or Improve the Quality of the Management of the Resulting Utility Doing Business in California?

Section 854(c)(3) calls for an examination as to whether the transaction will “maintain or improve the quality of management of the resulting public utility” subsidiaries.

7.3.1. Position of Parties

Applicants state that, since the transaction takes place at the holding company level, the merger “will have no immediate effect on the management of Verizon’s California subsidiaries.”²⁰⁷ Applicants also state that likewise there will be “no diminution in the management quality of MCI’s subsidiaries because gaining access to MCI’s skills and expertise, particularly those addressing the enterprise market, is one of the reasons Verizon entered into the Agreement.”²⁰⁸ Verizon further notes that the management of the combined company will be drawn from the current management of both companies, and states that the “experience and expertise will benefit the combined companies and its California subsidiaries.”²⁰⁹

²⁰⁷ Joint Applicants Opening Brief, p. 48.

²⁰⁸ *Id.*

²⁰⁹ Joint Applicants Opening Brief, p. 48.

Verizon also states that it will draw on its previous experience and success in past transactions to ensure a smooth transition.²¹⁰

Our review of the record in this proceeding cannot find any allegation that the merger would have an adverse impact on the management of the California subsidiaries of the resulting company.

7.3.2. Discussion: Proposed Transaction Will Maintain or Improve Management Quality

We find that the new company will maintain the quality of its management. First, there is no reason to doubt the statements of the Applicants that a goal of the transfer is to acquire the expertise of MCI in the enterprise market. Moreover, the proposed transfer of control will have no immediate impact on the management of the subsidiaries offering telecommunications services within California. Second, we find no evidence in the record that the proposed transaction will have an adverse impact on management. Thus, the Applicants' statements that there will be no diminution of managerial quality stand un rebutted.

In summary, we find that the proposed transaction will maintain or improve the quality of management.

7.4. Will the Merger of the Parent Companies and Change of Control Be Fair and Reasonable to the Affected Employees?

Section 854(c)(4) provides for an examination as to whether the transaction will be fair and reasonable to the affected utility employees.

²¹⁰ Verizon/MCI 3 ¶ 48.

7.4.1. Position of Parties

The Applicants state that the transaction will not have any direct impact on either Verizon's or MCI's California operations because the amended Agreement does not call for a combination of the companies' operating subsidiaries.²¹¹ The Applicants state that "Approximately one-half of MCI's employees in California at the time of closing will be in the U.S. Sales and Service organization, which encompasses MCI's enterprise sales and support teams."²¹² The Applicants note that since gaining MCI's enterprise sales and support expertise is a principal rationale for the transaction, material cutbacks are unlikely.²¹³ MCI's witness notes that MCI has few California employees in corporate overhead functions or mass market activities, which are the areas most subject to cutbacks.²¹⁴ Applicants further argue that the transaction should actually benefit employees by providing more opportunities for employment.²¹⁵ Finally, Applicants envision that the stronger company emerging from the transaction will have better growth opportunities and financial stability, and this should result in a higher degree of stability for employees than either company could provide standing alone.²¹⁶

ORA argues that the transaction, as proposed, will have a negative effect on employees and recommends the imposition of a merger condition that the

²¹¹ Verizon/MCI 3, ¶ 50.

²¹² Joint Applicants Opening Brief, p. 49.

²¹³ *Id.*

²¹⁴ *Id.*

²¹⁵ Ex. Verizon/MCI 3 ¶ 51 and Ex. Verizon/MCI 23 p. 28-29.

²¹⁶ Joint Applicants Opening Brief, p. 50.

Commission “limit California job counts to no more than 5% of MCI’s total headcount reductions.”²¹⁷ ORA argues that to achieve the contemplated merger synergies, that the Applicants “will be eliminating thousands of jobs nationally across both companies.”²¹⁸ ORA further argues that the proposed merger has the potential to eliminate “hundreds of high-paying California jobs.”²¹⁹

TURN argues that the Applicants “have failed to prove that the proposed merger will be fair and reasonable to the affected utility employees.”²²⁰ TURN argues that “Having one’s job transformed from useful to redundant overnight through no fault of one’s own hardly seems a model of fair or reasonable treatment.”²²¹

7.4.2. Discussion: Changes will be Fair to Utility Employees

The changes proposed will be fair to utility employees. First, the transaction will have no direct impact on either Verizon’s or MCI’s California operations because it does not call for a combination of the companies’ operating subsidiaries.²²² Both ORA and TURN fail to acknowledge that much of MCI’s business is in irreversible decline and, consequently, the emergence of a stronger

²¹⁷ ORA Opening Brief, p. 58.

²¹⁸ *Id.*, citing Ex. ORA 1 at 60.

²¹⁹ *Id.*

²²⁰ TURN, Opening Brief, p. 75.

²²¹ *Id.*

²²² Ex. Verizon/MCI 3 ¶ 50.

company with the ability to grow will result in a higher degree of stability for employees, particularly for those employees working for MCI.²²³

For these reasons, we find that that the changes resulting from the merger will be fair to employees.

7.5. Will the Merger of the Parent Companies and Change of Control Be Fair and Reasonable to a Majority of the Utility Shareholders?

Section 854(c) (5) provides for an examination as to whether the transaction will be fair and reasonable to the majority of affected utility shareholders.

7.5.1. Positions of Parties

Applicants state that they “have every expectation that the benefits of this merger will enhance the combined entity’s prospects for long-term viability, stability and growth, which will benefit all shareholders, and no party has alleged otherwise.”²²⁴ The Applicants state that the transaction is expected to eliminate duplicative expense and create operational efficiencies. The Applicants further state that the Boards of Directors of both Verizon and MCI concluded that the transaction is in the best interest of their respective shareholders. On October, 6, 2005, MCI shareholders voted to approve the merger.

Although TURN’s protest to the merger raised questions concerning whether the offer of Qwest would be better for MCI’s shareholders, TURN submitted no testimony or evidence pursuing this part of its protest.

²²³ Ex. Verizon/MCI 23 at 28-29.

²²⁴ Joint Applicants Opening Brief, p. 50.

7.5.2. Discussion: Transaction is in the Interest of Shareholders

In the GTE/Bell Atlantic merger, the Commission found that the approval of boards of directors, financial advisors and shareholders meets the test of “preponderance of evidence.”²²⁵ Further, the proposed merger was accepted by a majority of MCI shareholders on October 6, 2005. There is no evidence in the record alleging that the merger conditions will not be “fair and reasonable to a majority of the utility shareholders.”

Thus, we find that the proposed transaction is fair and reasonable to shareholders.

7.6. Will the Proposed Merger of the Parent Companies and Change of Control Be Beneficial on an Overall Basis to State and Local Economies and the Communities Served by the Resulting Utility?

Section 854(c)(6) calls for the Commission to consider whether the merger will be “beneficial on an overall basis to state and local economies, and the communities in the area served by the resulting utility.”

7.6.1. Position of Parties

The Applicants argue that the transaction “will result in overall benefits to the State of California and all of its constituencies.”²²⁶ The Applicants state that the transaction will promote competition and result in improved service quality and more competitive prices. The Applicants further state that the transaction will be beneficial on an overall basis to state and local economies, and the communities in the areas served by the resulting public utility. Specifically, the

²²⁵ D.00-03-021, 2000 Cal. PUC LEXIS 398 *218-19 (March 2, 2000).

²²⁶ Joint Applicants Opening Brief, p. 51.

Applicants state that the merger will produce cost savings and other synergies that will be passed through to California customers through competition and market forces. They also state that transaction will also result in the combined company's ability to offer a broader range of services, and more advanced services, to California consumers. The Applicants also argue that the transaction will promote competition in communications in California, resulting in improved quality of service, more competitive prices, and greater technological innovation that will inure to the benefit of customers.

The Applicants further note that during the public participation hearings held throughout the state, many customers and community groups expressed this view. Applicants dispute ORA's estimates of job losses, which we have discussed elsewhere.

Furthermore, the Applicants note that Verizon has a strong tradition of community support, community service, and corporate philanthropy, which it states it "will continue after this transaction."²²⁷ The Applicants state further that the Greenlining Agreement further demonstrates the Applicants' commitment to the community. The Applicants note that under the Greenlining Agreement, they will:

- Participate in a statewide Broadband Task Force.
- Increase corporate philanthropy over the next five years by an additional \$20 million above current levels, with a good faith effort to maintain the aggregate contributions to minorities and underserved communities in a manner consistent with its past practice.

²²⁷ Joint Applicants Opening Brief, p. 52.

- Make a good faith effort to increase the supplier diversity goal for minority business enterprises from the current 15% to 20% by 2010. To achieve this goal, Applicants anticipate spending \$1 million over five years in technical assistance to minority businesses and another \$1 million to develop Verizon's internal infrastructure devoted to such efforts.

Greenlining supports the Greenlining Agreement, and urges that it be considered in the Commission's determination of whether the transaction meets its general public interest standards as required by § 854. In addition, Greenlining links this Agreement to the one it earlier reached with SBC, and states that "Verizon, to its credit, has agreed to join SBC in jointly leading the efforts to create this Statewide Broadband Task Force."²²⁸

LIF also supports the Greenlining Agreement, and urges the Commission to approve the pending merger and Greenlining Agreement.²²⁹ LIF believes that the merger and Greenlining Agreement "promotes sound public policy and meets § 854 benefits tests."²³⁰ LIF cites demographic evidence that it states "dictates that a significant part of § 854 benefits should be directed at low-income communities."²³¹ LIF cites evidence of the digital divide as demonstrating a need for the initiatives contained in the Greenlining

²²⁸ Greenlining, Opening Brief, p. 4.

²²⁹ LIF, Opening Brief, p. 2

²³⁰ LIF, Opening Brief, p. 4.

²³¹ *Id.*

Agreement.²³² Finally, LIF cites a variety of Commission decisions that it argues constitute precedents for adoption of the Greenlining Agreement.²³³

ORA, in contrast, argues that the transaction will have a negative effect on the California economy, citing its testimony and arguments concerning employment.²³⁴ ORA argues that the Greenlining Agreement is “procedurally defective,”²³⁵ citing Rule. 51.1(b) of the Commission’s Rules of Practice and Procedure, which it says “specifies that the proper way to introduce a proposed settlement is to file a motion ...”²³⁶

TURN argues that the Applicants have failed to “meet a reasonable burden of proof that the proposed [merger] will not harm the state and local economies in California.”²³⁷ TURN also argues that that the Greenlining Agreement requires a conference under Rule 51.1(b) and states that the Commission should defer action on the Greenlining Agreement.²³⁸ TURN then raises a series of questions concerning terms of the Greenlining Agreement and the targeting of philanthropic giving by Verizon.

7.6.2. Discussion: Transaction Will Benefit Californians

We find that the transaction will benefit Californians particularly in light of the Greenlining Agreement.

²³² Exhibit LIF 1 and Exhibit LIF 2.

²³³ LIF, Opening Brief, pp 7-10.

²³⁴ ORA, Opening Brief, p. 48.

²³⁵ ORA, Reply Brief, p. 38.

²³⁶ ORA, Reply Brief, p. 39.

²³⁷ TURN, Opening Brief, pp. 76-79; TURN, Reply Brief, p. 50.

²³⁸ TURN, Opening Brief, p. 84.

Pub. Util. Code § 709 identifies access to advanced telecommunications service as a key public policy objective²³⁹. Several parties to the proceeding identified enhanced access to high speed Internet (broadband) and advanced telecommunications services as a primary benefit to consumers embodied in this transaction. Applicants state that “the transaction is intended to complement and accelerate Verizon’s continuing transformation into a premier wireless and broadband provider,” and will “further its investment strategy to bring enhanced broadband capabilities to the mass market.”²⁴⁰

Greenlining and LIF and their respective affiliates intervened in the instant proceeding primarily to ensure that underserved communities receive benefits as a result of the proposed change of control between Verizon and MCI and to ensure that the merger is not adverse to the public interest.

As briefly noted above, on September 15, 2005, Greenlining, LIF and Verizon California entered into the Greenlining Agreement reflecting a five-year commitment by Verizon California to increase corporate philanthropy in California by \$20 million above current levels over five years and continue to be a leader in serving underserved communities with a focus, among other things, on bridging the digital divide.

²³⁹ California Public Utilities Code §709 says in relevant part: “The Legislature hereby finds and declares that the policies for telecommunications in California are as follows: (c) To encourage the development and deployment of new technologies...(d) To assist in bridging the “digital divide” by encouraging expanded access to state-of-the-art technologies for rural, inner city, low income and disabled Californians.”

²⁴⁰ Joint Application of Verizon Communication Inc. and MCI, Inc. at pp. 12 & 13.

As part of the Applicants' commitment to fulfilling state policy objectives and the Commission's goal of achieving ubiquitous availability of broadband and advanced services in California, and to enhance the broadband connectivity section of the Greenlining Agreement, thus ensuring that this transaction is beneficial on an overall basis to communities served, we order that Applicants commit \$3 million per year for five years in charitable contributions (\$15 million total), to a non-profit corporation, the California Emerging Technology Fund (CETF), to be established by the Commission for the purpose of achieving by 2010 ubiquitous access to broadband and advanced services in California, particularly in underserved communities, through the use of emerging technologies. No more than half of Applicants' total commitment to the CETF may be counted toward satisfaction of the Greenlining Agreement to increase charitable contributions by \$20 million over five years.

The CETF will be organized under the Nonprofit Public Benefit Corporation Law for charitable and public purposes as a nonprofit public benefit corporation, and not organized for the private gain of any person or entity. The governing board of the CETF will include Commission-selected appointees, appointees selected by the Applicants, and appointees jointly selected by the Commission and the Applicants.

Funds dedicated to the CETF will be used to attract matching funds in like amounts from other non-profit public benefit corporations, corporate entities or government agencies. It is anticipated that initial funding provided by the Applicants in this proceeding (\$15 million) will be combined with funds from other sources for a total initial endowment for the CETF of \$60 million over five years. It is further anticipated that a majority of CETF funds will be used to seek

matching funds from other private or non-profit entities for specific projects to reach a total goal of at least \$100 million in funding over five years.

The Articles of Incorporation, Bylaws and Charter for the CETF will be established by the governing board. The Charter will specify that the purpose of the CETF is to fund deployment of broadband facilities and advanced services to underserved communities. “Underserved communities” are defined as communities with access to no more than two broadband service providers, including satellite, or below-average broadband adoption rates. Communities with below average broadband adoption rates primarily include: low-income households, ethnic minority communities, disabled citizens, seniors, small businesses and rural or high-cost geographic areas.

The CETF will form advisory groups on deployment of broadband facilities and access to key advanced services, such as online education and telemedicine, in rural and high-cost areas. The CETF will work with these advisory groups as well as organizations and agencies such as Greenlining, the California Telemedicine and eHealth Center (CTEC), the Corporation for Education Network Initiatives in California (CENIC), the California Business and Transportation Agency (BTH), the Broadband Institute of California and others to identify ways in which the CETF can coordinate and fund projects to link primary care health clinics and educational facilities in rural and high-cost areas to high-speed broadband networks.

It is the intent of this Commission that broadband facilities funded by the CETF will be owned and operated by private corporations, non-governmental organizations (such as universities or health facilities) and/or local governments, or some public-private partnerships involving a combination of these entities, and not owned and operated by the CETF. Any remuneration for CETF facilities

transferred to other entities will be returned to the CETF fund for use in future projects.

In D. 03-12-035, the Commission established a similar fund as part of the PG&E bankruptcy reorganization plan. The California Clean Energy Fund (CalCEF), a non-profit public benefit corporation, was established by the Commission for the purpose of supporting research and investment in clean energy technologies in California.

We find that this structure will ensure fidelity to the vision and goals contained in the Greenlining Agreement while fulfilling this Commission's mandate to pursue widespread availability of high-quality telecommunications services to all Californians under §709 of the Public Utilities Code.

In summary, we find that the Greenlining Agreement, combined with the commitment to focus on broadband deployment in underserved communities pursuant to the discussion above establishing the CETF, will ensure that the merger transaction produces benefits to state and local economies and is consistent with overall state telecommunications goals.

Finally, we find little merit in the procedural and substantive objections of TURN and ORA. First, we do not deem the Greenlining Agreement to be a "Settlement" governed by Rule 51. Rule 51(c) defines a "Settlement" as "an agreement ... on a mutually accepted outcome to a Commission proceeding." An outcome to the proceeding would be a decision to approve or deny the application.

The Greenlining Agreement constitutes little more than a common position by certain parties and their experts that offers an appropriate way to address issues of specific concern to California communities, including those issues known as "digital divide issues."

Moreover, as noted above, we have used our oversight to add another condition to specifically address issues relating to the digital divide and this Commission's obligations pursuant to § 709 in the context of the merger. Thus, not only is the Greenlining Agreement not a "Settlement within the meaning of Rule 51," we have not given it the deference reserved for a Settlement. We have treated it for what it is – a an agreement among parties and their experts that participating in a broadband task force, targeting philanthropy, and contracting practices can address specific needs of California communities.

7.7. Will the Proposed Merger of the Parent Companies and Change of Control Preserve the Jurisdiction of the Commission and its Capacity to Effectively Regulate and Audit Public Utility Operations in California?

Section 854(c) (7) provides that the Commission should consider whether the change of control preserves the jurisdiction of the Commission and its capacity "to effectively regulate and audit public utility operations in the state."²⁴¹

7.7.1. Positions of Parties

Applicants state that because the transaction will not affect the structure of MCI Subsidiaries, the Commission's ability to regulate those subsidiaries will not be diminished in any respect. Applicants state that all MCI subsidiaries will continue to be subject to all the terms and conditions that the Commission previously required.²⁴² Applicants further state that the transaction will not

²⁴¹ § 854(c)(7).

²⁴² Verizon/MCI 3 ¶ 58.

adversely affect the Commission's jurisdiction nor its ability effectively to regulate the combined company's public utility operations in California.

Although no party alleges that the transaction diminishes the Commission's jurisdiction, several raise questions concerning the capacity of the Commission to continue to regulate utility operations in a new market environment. ORA states that "MCI, with AT&T, has been one of the most vigorous CLEC voices in Commission proceedings, frequently representing interests in conflict with those of SBC and Verizon."²⁴³ In addition, both ORA and TURN claim that the regulatory task of auditing will become more complex, and then proposes that the Applicants fund two \$1 million audits post merger.²⁴⁴ TURN further argues that the merger "will complicate discovery processes."²⁴⁵

7.7.2. Discussion: Transaction Will not Diminish Jurisdiction of Commission or its Capacity to Regulate and Audit Utility Operations in California.

We find that the transaction will not diminish the jurisdiction of the Commission or its capacity to regulate and audit utility operations in California. First, we note that nothing in this transaction in anyway affects the jurisdictional authority of this Commission.

Second, the allegations by TURN and ORA that the merger will decrease the Commission's regulatory capacity are unsubstantiated. Monitoring the compliance of the merged company with applicable laws and regulations will certainly require no more Commission resources than monitoring the

²⁴³ ORA Opening Brief, p. 50.

²⁴⁴ ORA Opening Brief, p. 51; TURN Opening Brief, p. 79.

²⁴⁵ TURN Opening Brief, p. 80.

separate companies and could require fewer such resources as it is likely that fewer separate proceedings will be initiated.

Similarly, concerning audits, we note that this Commission's decisions in D.04-02-063 and D.04-09-061 demonstrate that changes in industry structure have not diminished the Commission's authority or capacity to audit utility operations. Thus, even as corporate structures have become more complex, the ability of the Commission to exercise regulatory oversight has adapted with regulatory structures more attuned to the competitive environment, including a shift from traditional rate-of-return regulation to price cap regulation in the telecommunications industry, while at the same time maintaining the Commission's auditing authority.

8. Does the Proposed Merger of the Parent Companies and Change in Control Create Environmental Issues of Concern?

The Applicants state "this transaction is occurring at the parent, holding company level and involves no creation or consolidation of existing physical assets."²⁴⁶ The Applicants state that "The Commission has consistently held that the indirect transfer of ownership of facilities, as is the case with this transaction, does not raise significant environmental concerns."²⁴⁷

No party raised any environmental issues concerning the proposed financial transaction.

²⁴⁶ Joint Applicants Opening Brief, p. 55.

²⁴⁷ Joint Applicants Opening Brief, p. 56, footnotes eliminated.

Pursuant to state law and Commission precedents we find this application raises no environmental issues of concern.

9. Other Issues § 854(c) (8) § 854(d)

Section 854(c) (8) states that the Commission shall “Provide mitigation measures to prevent significant adverse consequences which may result.” Unlike the other sub-sections of § 854, § 854(c)(8) does not establish criteria for reviewing the transaction, other than ordering that we provide mitigation measures to prevent “significant adverse consequences.”²⁴⁸

Section 854(d) states that:

When reviewing a merger, acquisition, or control proposal, the commission shall consider reasonable options to the proposal recommended by other parties, including no new merger, acquisition, or control, to determine whether comparable short-term and long-term economic savings can be achieved through other means while avoiding the possible adverse consequences of the proposal.²⁴⁹

Consistent with the provision of this section, we will therefore consider whether there are “reasonable options” to the merger, including modifying conditions.

9.1. Position of the Parties

The Applicants argue that, consistent with the wording of the statute, “mitigation measures should be imposed only if necessary to mitigate some ‘significant adverse consequences that may result’ from the transaction.”²⁵⁰ The Applicants argue that the Commission has “consistently refused to approve

²⁴⁸ As noted previously, for §§ 854(c)(1) through (7), we have considered mitigation measures at the same time as we have assessed the transaction against the criteria.

²⁴⁹ § 854(d).

merger conditions unrelated to the issues raised by the merger itself.”²⁵¹ The Applicants accuse the Intervenors of using this proceeding “as an opportunity to satisfy their own agendas by attempting to impose merger conditions unrelated to the transaction itself.”²⁵² The Applicants argue that the “Commission should not accede to intervenors’ attempts to fulfill their wish-lists by imposing conditions that have little or nothing to do with the transaction itself.”²⁵³ Applicants claim that since the transaction does not produce significant adverse consequences, no conditions are appropriate.

The Applicants further argue that the Commission lacks authority to impose specific conditions proposed by the Intervenors.²⁵⁴

CALTEL proposes a series of mitigation measures, including: 1) a price cap plan for Verizon’s wholesale network elements; 2) a requirement that Verizon provide fair interconnection prices, terms and conditions for IP facilities and capabilities; 3) the imposition of a cap on Verizon’s intrastate special access rates for five years (discussed above).²⁵⁵

Cox cites § 854(c)(8) and argues that the Commission “is required to provide mitigation measures.”²⁵⁶ Cox then argues that three conditions are needed: 1) a condition allowing CLECs to opt-in to interconnection agreements

²⁵⁰ Joint Applicants, Opening Brief, p. 56.

²⁵¹ *Id.*

²⁵² *Id.*

²⁵³ Joint Applicants Opening Brief, p. 57.

²⁵⁴ Joint Applicants Opening Brief, pp. 57-61.

²⁵⁵ CALTEL, Opening Brief, p. 8.

²⁵⁶ Cox, Opening Brief, p. 18.

that Verizon has negotiated and/or interconnection agreement provisions that Verizon has arbitrated in California; 2) a condition requiring Verizon to transit traffic consistent with TELRIC pricing and free of burdensome and unnecessary restrictions; and 3) a condition requiring Verizon to offer extension on existing IP backbone agreements.

Level 3 asks for 1) divestiture of overlapping in-region facilities (discussed above); 2) a series of conditions on special access pricing (discussed above); 3) require Verizon to exchange all VoIP traffic at the local compensation rate; 4) require the merged company to return unused telephone number blocks; and 5) require that Verizon offer “stand-alone” DSL (discussed above).

ORA proposes an extensive set of requirements tied specifically to the various elements of § 854(b) and § 854(c). An extensive summary is provided on pages 54-59 in ORA’s Opening Brief.

Pac-West proposes a merger condition to “ensure the availability of non-discriminatory interconnection with the packet-switched network facilities of Verizon.”²⁵⁷ The condition is:

In the absence of a negotiated agreement acceptable to any requesting CLEC, Verizon's affiliates certificated as public utilities in California shall consent to participate in arbitration proceedings conducted by this Commission pursuant to Section 252 of the Communications Act, the purpose of which shall be to establish reasonable and non-discriminatory terms and conditions of interconnection between the networks of Verizon's certificated affiliates in California and the network of the requesting CLEC. This interconnection shall include all technologies and network architectures deployed by the Verizon affiliates in California,

²⁵⁷ Pac-West, Opening Brief, p. 25.

including but not limited to all packet-switched network technologies. As a condition of this merger, Verizon shall further waive any claims that such interconnection obligation involving all of its deployed network architectures exceeds the scope of permissible arbitration under Section 252.²⁵⁸

Qwest proposes six conditions for the merger: 1) divest all overlapping facilities; 2) institute a price freeze on special access; 3) show no favoritism post-merger to new affiliates; 4) agree to resell services purchased from other ILECs out of region; 5) give a “fresh look” right for customers to terminate all contracts; 6) agree to offer “stand-alone” DSL.²⁵⁹

Telscape asks that the Commission require Verizon to sell its UNE-L facilities at a 50 percent discount.²⁶⁰

TURN’s chief focus is to fight approval of the merger, and proposing conditions is a minor part of TURN’s showing. In a 170-page brief, only 8 pages focus on merger conditions.²⁶¹ Nevertheless, the litany of conditions is extensive and includes:

1. A five-year rate freeze for residential and small business basic exchange rates;
2. A requirement that the 1FR, 1MR, 1MB, and local measured usage and ZUM services be available on a stand-alone basis.
3. A requirement that Applicants agree to prominently list the availability of these services in phone books, on the web, and in bill inserts;
4. A requirement that Applicants offer an intrastate long distance calling without a minimum monthly fee;

²⁵⁸ Pac-West, Opening Brief, p. 25, citing Pac-West Ex. 1, p. 28.

²⁵⁹ Qwest, Opening Brief, pp. 48-49.

²⁶⁰ Telscape, Opening Brief, p. 3.

²⁶¹ TURN, Opening Brief, pp. 162-169.

5. A requirement that Verizon provide a competitive alternative for residential and small business customers in SBC's service territory no later than 18 months from the consummation of the merger. This alternative must be made available at prices comparable to or less than SBC's.
6. The submission of quarterly reports on the progress of competitive offerings in SBC's territories.
7. The imposition of a non-trivial penalty, "e.g., \$10 million," each month if Verizon fails to meet a "target of providing meaningful competitive alternative within 18 months."²⁶²
8. Adopt a cost of capital now for use in upcoming UNE proceedings (the specific figure is confidential);
9. Make approval conditional upon Applicants' agreement to fund independent third-party monitoring of competitive conditions in California;
10. Require corporate affiliates to cooperate with third-party monitoring;
11. Require Applicants to agree to the service quality monitoring recommendation outlined in TURN's Comments in the Rulemaking on General Order 133-B;
12. Adopt further conditions to require the tracking of the deployment of new technology by wire center, along with statistics about wire center demography;
13. Make Commission approval contingent on Applicants' agreement to fund two independent audits of Verizon's affiliate transactions;
14. Require Applicants to commit in writing that all corporate affiliates of Verizon will make their books and records available for inspection by Commission staff and the third-party auditor;
15. Require that Applicants modify their standard non-disclosure and protective agreement so that it allows parties to use material obtained in one Commission docket in any other regulatory proceeding as long as the confidentiality of the information is maintained.

²⁶² TURN Opening Brief, p. 166.

DRA argues that the Commission should adopt merger conditions in six areas: 1) ensure that Applicants maintain and improve customer service for customers with disabilities; 2) require that Applicants renew their commitment to universal design principles; 3) require improvements in accessibility of all communications; 4) improve policies related to bundled services and basic phone service; 5) ensure that an internal committee for voicing the concerns of the disability community is created; 6) establish auditing and reporting requirements.

Finally, we note that the Advisory Opinion expresses a concern arising from the merger: that the merger will “produce incentives for the two ‘independent’ entities to engage in anticompetitive cross-subsidization that could occur in which Verizon ratepayers end up paying for purchases made by MCI at inflated prices.”²⁶³ The Advisory Opinion makes no recommendation on mitigation measures, but admonishes the Commission to “scrutinize post-merger transactions between Verizon’s regulated and non-regulated affiliates”²⁶⁴ to ensure that anti-competitive cross-subsidization does not occur.

9.2. Discussion

The Intervenor in this proceeding have proposed a litany of conditions that they ask the Commission to apply to this transaction. To the extent possible, we have considered each proposed condition in the context of the adverse consequences that the Intervenor allege would result from the proposed transaction. As discussed at length in prior sections of this decision, we find no

²⁶³ Advisory Opinion, p. 24.

²⁶⁴ *Id.*

basis upon which to conclude that such adverse consequences which these conditions are designed to mitigate would result from this transaction. Therefore the request for conditions recommended by Intervenors has little merit.

There are still other conditions that we have not listed above. The voluminous record in this proceeding makes it clear that the proposed transaction will not produce adverse anticompetitive consequences, and that the merger, when combined with the conditions set forth herein and the agreement reached by the Applicants, Greenlining and LIF, is in the public interest. There is therefore no rational basis for imposing any of the additional conditions on this transaction that are proposed by TURN, ORA, Telscape, CALTEL (with Covad), Cox, Pac-West, Level 3 or Qwest. We therefore will not discuss these proposals in any more detail than we have done already, for it is clear that these conditions are neither needed to “prevent serious adverse consequences”²⁶⁵ nor do they represent “reasonable options.”²⁶⁶

Concerning the proposals of DRA, we find no reasonable basis to adopt the mitigation measures that it proposes. The acquiring entity, Verizon, recently earned an award from DRA for its “ten year commitment of providing high-quality service”²⁶⁷ to the disabled community. According to Verizon’s testimony, DRA honored the company in 2004 with its “Eagle Award” for “leadership in developing products that enhance the accessibility of its communications

²⁶⁵ § 854(c)(8).

²⁶⁶ § 854(d).

²⁶⁷ Rebuttal testimony of Timothy McCallion, pp. 25-26.

products for a broad range of users.”²⁶⁸ Based on the record in this proceeding, we have no reason to believe Verizon will not continue this level of service after the transaction.

²⁶⁸ *Id.*

The Advisory Opinion, to which we give great weight, identified two issues that we will now discuss. Concerning the issue of “anti-competitive cross-subsidies,” we note that the Commission has in place safeguards to protect against anti-competitive cross-subsidization by current affiliates of Verizon, and these existing safeguards automatically cover these new affiliates. Any modifications that are necessary to guard against anticompetitive actions by the new entity will be considered in separate and subsequent proceedings to ensure that that they remain effective and appropriate in a converging industry.

10. The Commission Should Approve this Application for a Proposed Merger of the Parent Companies and Change in Control at this Time

In summary, we find that the proposed merger of the parent companies and resulting change of control is in the public interest pursuant to § 854(a). In addition, in the course of our § 854(c) examination and our examination of the competitive impacts of this merger, we have reviewed proposals recommended by other parties and find that the transaction as proposed and modified herein best serves the public interest.

11. Comments

The draft decision of Commissioner Susan P. Kennedy in this matter was mailed to the parties in accordance with Pub. Util. Code § 311(g) and Rule 77.7 of the Rules of Practice and Procedure.²⁶⁹

On _____ filed Initial Comments and on _____ filed Reply Comments.

²⁶⁹ See Pub. Util. Code § 311(g), and Rule 77.

12. Assignment of Proceeding

Susan P. Kennedy is the Assigned Commissioner and Principal Hearing Officer for this proceeding. Administrative Law Judge Glen Walker is assigned to this proceeding.

Findings of Fact

1. This application was filed pursuant to Pub. Util. Code §§ 851-856.
2. On April 21, 2005, Verizon Communications Inc. and MCI, Inc. filed a joint application to transfer control of MCI's California subsidiaries to Verizon. This transfer will occur indirectly as a result of Verizon obtaining direct control of MCI, neither of which is regulated by the Commission as a public utility, and indirect control of MCI's certified and public utility subsidiaries in California.
3. When the transaction is completed, MCI will become a subsidiary of Verizon. The MCI Subsidiaries in California will still be subsidiaries of MCI, and the authorizations and licenses currently held by the MCI Subsidiaries will continue to be held by the respective entities. The transaction does not involve the merger of any assets, operations, lines, plants, franchises, or permits of the MCI Subsidiaries with the assets, operations, lines, plants, franchises, or permits of any Verizon entity.
4. The parties to the merger transaction are Verizon Communications Inc. and MCI, Inc. Neither party is a California utility. The California utilities that are subsidiaries of Verizon and MCI are not parties to the transaction. Those California subsidiaries are not being utilized to effectuate the transaction, nor are they using their respective parents to effectuate the transaction.
5. No single MCI subsidiary has annual California gross revenues in excess of \$500 million.

6. Verizon's California subsidiaries account for approximately 3% of Verizon's annual revenues.

7. In Resolution ALJ 176-3152 on May 5, 2005, the Commission preliminarily determined that this is a ratesetting proceeding and that hearings would be needed to resolve this matter.

8. On August 15, 16, and 18, 2005, the Commission conducted six Public Participation Hearings, in Whittier, Long Beach and San Bernardino, California, to take comments from the public on the proposed merger. These hearings demonstrated broad consumer and community support for the merger.

9. MCI's operations in California account for less than 3% of MCI's overall business.

10. Neither Verizon Communications Inc. nor MCI, Inc., the parent holding companies, was formed around their respective California utilities as a way to escape regulation.

11. MCI's California subsidiaries are non-dominant and not traditionally regulated utilities.

12. The Commission lacks effective ratemaking authority over MCI and its California subsidiaries.

13. Verizon's California subsidiaries are no longer regulated under traditional cost-of-service regulation.

14. MCI has grown and shrunk under competitive conditions without a guaranteed franchise.

15. This transaction will likely produce significant cost savings and other synergies for the combined firm. These transaction-related benefits will be passed through to customers through competition and market forces.

16. The shareholders of MCI approved the merger on October 6, 2005.

17. On September 16, 2005, the California Attorney General filed an Opinion on the competitive effects of the proposed merger, in which he found that the proposed merger will not adversely affect competition in any relevant market.

18. On September 19, 2005, the Assigned Commissioner issued a ruling denying motions for hearings and reached a determination that there are no factual disputes that require hearings to resolve and hearings are not needed in this proceeding.

19. The Attorney General found that the relevant markets at issue in this transaction are the markets for: (1) local exchange services and long distance services for residential and small business customers (part of the mass market); (2) long distance services for residential and small business customers (part of the mass market); (3) business applications sold to medium- to large-business and government customers (the enterprise market); (4) special access services; and (5) Internet backbone services.

20. HHI analysis does not provide relevant insight into the dynamics of the mass market, and is not needed to perform a competitive analysis.

21. MCI's mass market business consists of the provision of local and long distance services, using leased facilities rather than MCI-owned facilities to furnish the local components of its service offerings.

22. MCI's mass market business is in an irreversible decline, due to marketplace developments, recent changes in regulation, and increasing competition in its core long distance business.

23. MCI currently serves relatively few mass market customers in Verizon California's service area.

24. Due to this decline in its mass market business, MCI is not and would not be a meaningful competitor to Verizon California in the mass market absent the transaction.

25. As a non-facilities-based provider, MCI's provision of mass market service does not affect industry output.

26. Intermodal competition, principally from cable, wireless, and voice over Internet Protocol (VoIP) is intensifying in the mass market in California. Intermodal alternatives have displaced and are continuing to apply competitive price pressure on and continuing to displace a significant amount of traditional wireline service and usage.

27. Mass market consumers' willingness to purchase intermodal alternatives instead of traditional landline service constrains Verizon's wireline service rates for many telecommunications services.

28. Wireless service has displaced a significant amount of long distance and local calling from landlines by consumers with wireless phones. In addition to using wireless phones to complete many long distance and local calls, a significant number of consumers are relying solely on wireless service.

29. Intermodal competition will continue to provide a check on future anticompetitive outcomes in the local exchange market, but for this to remain a viable check in a consolidating and converging industry, consumers must have unfettered access to competitive VoIP services.

30. If consumers have unfettered access to competitive VoIP services, then the merger will have no anticompetitive impacts in the mass market for local exchange services.

31. Without unfettered access to competitive VoIP services, the anticipated benefits of this transaction to consumers and the Commission's statutory

obligation to promote access to advanced telecommunications services will be frustrated.

32. Verizon does not have a long-haul backbone of its own or significant long distance facilities.

33. Verizon's purchases of long distance services account for only about 3 percent of that market.

34. MCI has elected to exit the mass market for long distance services.

35. Significant intermodal competition from wireless services is already present in the mass market for long distance services.

36. The merger will have minimal effects on the levels of concentration in the market for long distance services.

37. The proposed merger will have no anti-competitive effects in the mass market for long distance telecommunication services.

38. The market for enterprise services includes the full array of highly differentiated advanced information services, including voice and data services that large businesses and governmental users demand.

39. The enterprise market is highly competitive and includes IXCs (e.g., AT&T, MCI and Sprint), global network service providers (such as Deutsche Telekom and BT), system integrators, CLECs and DLECs, cable companies and equipment vendors.

40. The enterprise market has been competitive for some time and is not highly concentrated.

41. Verizon and MCI focus their marketing efforts on different sectors of the enterprise market.

42. MCI is a leading provider of enterprise services to large national customers. Verizon has had difficulty attracting the type of large enterprise

customers MCI serves, particularly those based or with communications needs outside of Verizon's traditional service area.

43. The Federal Communications Commission has repeatedly deemed this market competitive.

44. The merger will not produce anticompetitive effects in the enterprise market.

45. The market for special access involves dedicated point-to-point facilities that are primarily high capacity (e.g. DS1 or greater) connections that can be used to connect an end user to an IXC's point of presence, to connect two end user locations, and to connect end users to CLEC, ISP, wireless or other competitive networks.

46. MCI has few special access facilities in Verizon California's service areas and does not provide a significant level of services in those areas at either the wholesale or retail level.

47. MCI provides only a very limited number of special access circuits on a wholesale basis to CLECs in Verizon California's service areas.

48. MCI serves only a very small number of buildings in Verizon's California territory with its own facilities. MCI fiber facilities in Verizon California's service territory are overwhelmingly located in areas that meet the FCC's criteria for determining that it is economic for competing carriers to deploy new facilities and where competitors have in fact deployed fiber facilities.

49. In the limited number of Verizon California wire center clusters where both Verizon and MCI have fiber facilities, there is at least one competitor other than MCI which has also deployed fiber facilities. In all but one of these clusters more than one additional competitor has deployed fiber.

50. At the level of individual wire centers, there are, on average, more than three competitors with fiber facilities deployed in wire centers in which Verizon and MCI fiber facilities overlap. Each of these overlapping wire centers is located in MSAs that the FCC has declared to be substantially competitive, as reflected in its treatment of MSAs under its pricing flexibility rules.

51. Due to low barriers of entry, loss of MCI as an independent competitor in the market for special access services would have no impact on the current constraints on Verizon's pricing.

52. The Internet backbone and ISP markets are highly unconcentrated and will remain so after the merger.

53. Post-transaction, MCI will remain the fourth largest provider of Internet backbone services, with less than a 10 percent share of the traffic. MCI will face competition from SBC/AT&T, Sprint, Qwest, SAVVIS, AOL, and others.

54. There are strong incentives for the combined company to peer on reasonable terms, as to take the opposite course would invite retaliation from providers who collectively carry more than 90 percent of the Internet traffic in North America. For similar reasons, there are no incentives for the combined company to selectively downgrade packets exchanged with competitive networks.

55. The merger will maintain or improve the financial condition of the affected California utility subsidiaries.

56. There is no rational basis for imposing new quality control conditions because of the proposed merger.

57. The transaction will maintain or improve the quality of management of the affected California utility subsidiaries.

58. The transaction will be fair and reasonable to affected California utility employees, both union and non-union.

59. The transaction will be fair and reasonable to the majority of all affected shareholders.

60. The transaction will be beneficial on an overall basis to state and local economies, and the communities in the areas served by the resulting public utility. Specifically, the merger will produce cost savings and other synergies that will be passed through to California customers through competition and market forces. The transaction will also result in the combined company's ability to offer a broader range of services, and more advanced services, to California consumers. The transaction will promote competition in communications in California, resulting in improved quality of service, more competitive prices, and greater technological innovation that will inure to the benefit of customers.

61. The Greenlining Agreement, in combination with the California Emerging Technologies Fund, ensures that the transaction will be beneficial to the local communities in California.

62. This transaction will not affect the structure of MCI's California subsidiaries and the Commission's ability to regulate those subsidiaries will not be diminished. The MCI subsidiaries will continue to be subject to all the terms and conditions that the Commission has previously required. The transaction will therefore not adversely affect the Commission's jurisdiction, nor its ability to regulate effectively the combined company's public utility operations in California.

63. The transfer of MCI's California subsidiaries takes place at the holding company level and will not result in any incremental impact on the environment.

64. Aside from the three conditions imposed on the merger, no other conditions are reasonable nor in the public interest.

65. The material presented by the Applicants and parties to this proceeding has enabled us to reach findings on all issues discussed in § 854.

Conclusions of Law

1. This proceeding is a ratesetting proceeding.
2. No hearings are necessary in this proceeding.
3. Consistent with the Commission's Rules of Practice and Procedure, Rule 6.5(b), it is reasonable to affirm the Assigned Commissioner's Ruling of September 19, 2005 that determined that hearings were not necessary in this proceeding.
4. The proposed transaction is subject to scrutiny under Pub. Util. Code § 854(a).
5. Pursuant to § 854(a), Applicants must demonstrate, by a preponderance of the evidence, that the proposed transaction is, on balance, in the public interest.
6. By its terms, § 854(b) applies only to transactions in which a regulated utility with California revenues exceeding \$500 million is itself a direct party to the transaction.
7. Neither of the direct parties to this transaction, the parent holding companies Verizon Communications Inc. and MCI, Inc., is a utility within the meaning of 854(b).
8. Section 854(f) prohibits consideration of the revenues of a utility's affiliates in determining the applicability of §§ 854(b) and (c), unless the affiliate was utilized for the purpose of effecting the merger, acquisition or control. Section 854(f) therefore directs the Commission to consider the utility and its parent as

separate entities for purposes of determining the applicability of §§ 854(b) and (c), except where the utility uses an affiliate to effect the transaction.

9. Neither Verizon California nor MCI's California subsidiaries utilized the respective holding companies to effect this transaction. Therefore the holding company parties to this transaction are to be treated separately from their California utilities for purposes of the application of §§ 854(b) and (c).

10. Because neither of the direct parties to this transaction is a regulated utility with California revenues over \$500 million, the Commission must consider the parent holding companies to be distinct from their California subsidiaries, and §§ 854(b) and (c) do not apply to this transaction.

11. In D.97-03-067, *In re Pacific Telesis Group*, the Commission looked past the formal structure of the transaction at the holding company level because the utility, Pacific Bell, was essentially the only asset of the holding company, Pacific Telesis Group, and the acquisition of the utility was the fundamental reason for the transaction.

12. D.97-03-067 applies only to the specific facts on which it was decided, and does not stand for the proposition that the Commission will pierce the corporate veil separating the utility from its parent whenever a transaction will have an impact on a large California utility.

13. The facts supporting D.97-03-067 are not present here. MCI's California subsidiaries represent only a small fraction of MCI's overall business and the transfer of these subsidiaries is not the fundamental reason for this transaction. Further, neither Verizon Communications, Inc. nor MCI, Inc. was formed around the utilities as a means to escape regulation. Therefore the reasoning of D.97-03-067 is inapplicable to this transaction.

14. Pursuant to § 853 (b) the Commission may exempt a transaction from the requirements of §§ 854 (b) and (c).

15. The Commission has articulated a three-part test for determining whether to grant an exemption from the requirements of §§ 854(b) and (c). An exemption is to be granted where: (1) the transaction does not involve two traditionally regulated telephone systems; (2) the Commission lacks effective ratemaking authority over the transferred entity that the Commission could use to mandate the delivery of benefits under § 854(b); and (3) the transferred entity has grown under competitive forces and is subject to competition without a guaranteed franchise territory.

16. All the exemption criteria are met in this transaction. First, the transaction does not combine two traditionally regulated utilities. Second, because MCI's California subsidiaries are non-dominant inter-exchange carriers or competitive local exchange carriers, the Commission lacks effective ratemaking authority over them. Third, MCI has grown under competitive conditions without a guaranteed franchise territory.

17. Therefore, even if §§ 854 (b) and (c) applied to this transaction, an exemption from those sections would be appropriate under applicable Commission precedent.

18. Because the benefits of the merger will be passed through to California consumers through competition and market forces, there are no policy grounds for mandated sharing of those benefits.

19. In order to determine whether the transaction is in the public interest pursuant to § 854(a), it is reasonable for the Commission to assess the public interest factors enumerated in § 854(c) and undertake an analysis of antitrust and environmental considerations.

20. Applicants have demonstrated that all of the criteria enumerated in § 854(c) are satisfied by this transaction.

21. In order to determine if the transaction will have an adverse effect on competition, the sole material question is whether the elimination of MCI as an independent competitor in any properly defined markets would confer market power on Verizon or enhance any market power it currently possesses.

22. The transaction will not cause an adverse effect on competition in the mass market for local exchange telecommunications services.

23. The transaction will not cause an adverse effect on competition in the mass market for long distance telecommunications services.

24. The transaction will not cause an adverse effect on competition in the enterprise market.

25. The transaction will not cause an adverse effect on competition for the provision of special access services.

26. The transaction will not cause an adverse effect on competition in the market for Internet backbone services.

27. The transaction will not have an adverse effect on competition in any properly defined market and it therefore raises no antitrust concerns.

28. Cross-subsidization is unlikely because Verizon California's rates are not set with reference to its costs and because the Commission will continue to enforce affiliate transaction rules.

29. The California Environmental Quality Act (CEQA) requires that the Commission consider the environmental consequences of projects that are subject to the Commission's review and approval.

30. There are no environmental consequences of this merger.

31. It is reasonable for the Commission to approve this transaction, subject to the two conditions proposed herein.

ORDER

IT IS ORDERED that:

1. The Assigned Commissioner's Ruling of September 16, 2005 that determined that this proceeding did not require hearings is affirmed. Under Rule 6.6 of the Commission's Rules of Practice and Procedure (Rules), this order is a final determination that hearings should not be set in this ratesetting proceeding.

2. The ORA Motion of September 28, 2005 requesting a full Commission confirmation of the Assigned Commissioner's Ruling of September 16, 2005, among other things, is granted consistent with Ordering Paragraph 1 above. In all other respects, the motion is denied.

3. The joint application of In the Matter of the Joint Application of Verizon Communications, Inc. (Verizon) and MCI, Inc. (MCI) to transfer control of MCI's California utility subsidiaries to Verizon, which will occur indirectly as a result of Verizon's acquisition of MCI is granted subject to three conditions. Those conditions are:

- a) Verizon shall, by February 28, 2006, cease forcing customers to purchase separately traditional local phone service as a condition for obtaining DSL (this condition is commonly known as a requirement to provide "naked DSL"). We further order that no later than February 28, 2006 Verizon shall submit an affidavit evidencing compliance with this condition of the merger.
- b) Applicants shall adopt the agreement that Verizon California negotiated with The Greenlining Institute (Greenlining) and Latino Issues Forum (LIF) (The Greenlining Agreement). Under the key terms of this agreement, the Applicants agree to:

- a. Participate in a statewide Broadband Task Force.
 - b. Increase corporate philanthropy over the next five years by an additional \$20 million above current levels, with a good faith effort to maintain the aggregate contributions to minorities and underserved communities in a manner consistent with its past practice.
 - c. Make a good faith effort to increase the supplier diversity goal for minority business enterprises from the current 15% to a minimum of 20% by 2010. To achieve this goal, Verizon California anticipates spending \$1 million over five years in technical assistance to minority businesses and another \$1 million to develop Verizon's internal infrastructure devoted to such efforts.
- c) Applicants shall commit \$3 million per year for five years in charitable contributions (\$15 million total), to a non-profit corporation, the California Emerging Technology Fund (CETF), to be established by the Commission for the purpose of achieving ubiquitous access to broadband and advanced services in California, particularly in underserved communities, through the use of emerging technologies by 2010. No more than half of Applicants' total commitment to the CETF may be counted toward satisfaction of the Applicants' commitment in the Greenlining Agreement to increase charitable contributions by \$20 million over five years.
3. Applicants shall file and serve a written notice in this proceeding of their agreement to the transfer of control and merger of their companies consistent with the terms set forth in this order. The agreement shall be evidenced by resolutions of their respective Boards of Directors authenticated by the appropriate corporate officers. The authority to transfer control and merge granted herein shall expire 90 days from the effective date of this order if Applicants fail to file authenticated resolutions of their agreement with the terms of this order within 90 days from today. The authority to transfer control and merge granted herein shall expire 365 days from the effective date of this order if

Applicants fail to transfer control and merge as authorized herein within 365 days from today.

4. Within 30 days of the issuing date of any decision by another jurisdiction which materially changes the terms of the proposed transaction as it affects any of Applicants' California utility operations, Applicants shall file a copy of that decision with the Commission, with a copy served on the service list in this proceeding and the Director of the Telecommunications Division. The filing shall also include an analysis of the impact of any terms and conditions contained therein as they affect any of Applicants' California utility operations.

5. Applicants shall notify the Commission, with a copy served on the service list in this proceeding and the Director of the Telecommunications Division, of the date the merger is consummated. The notice shall be served within 30 days of merger consummation.

6. In the event that the books and records of Applicants or any affiliates thereof are required for inspection by the Commission or its staff, Applicants shall either produce such records at the Commission's offices, or reimburse the Commission for the reasonable costs incurred in having Commission staff travel to any of Applicants' offices.

7. If Applicants consummate the proposed merger authorized herein, their failure to comply with any element of this order shall constitute a violation of a Commission order, and subject Applicants to penalties and sanctions consistent with law

This order is effective today.

Dated _____, at San Francisco, California.

Appendix A: Cases Exempting NDIEC and CLEC Transactions from § 854 (b) Review

1. *Re Application of Resurgens Communications Group, Inc. to Acquire Control of Comm Sys. Network Servs., Inc., TMC Communications, Inc. and TMC Communications, L.P.*, Decision 91-09-095, 41 Cal. P.U.C. 2d 429, 1991 Cal. PUC LEXIS 607 (Sept. 30, 1991).
2. *Re Joint Application of AT&T Corp., Italy Merger Corp. and Tele-Communications, Inc. for Approval Required for the Change in Control of TCI Telephony Servs. of California, Inc. That Will Occur Indirectly as a Result of the Merger of AT&T Corp. and Tele-Communications, Inc.*, Decision 99-03-019, 85 Cal. P.U.C. 2d 249, 1999 Cal. PUC LEXIS 382 (Mar. 4, 1999).
3. *Re Joint Application of AT&T Corp. ("AT&T"), Teleport Communications Group Inc. ("TCG") and TA Merger Corp. for Approval Required for the Change in Control of TCG's California Subsidiaries That Will Occur Indirectly as a Result of the Merger of AT&T and TCG*, Decision 98-05-022, 80 Cal. P.U.C. 2d 273, 1998 Cal. PUC LEXIS 533 (May 7, 1998). *Application of MidAmerican Communications Corp. to Transfer, and of LDDS Communications, Inc., to Acquire, Certain Shares and Control of MidAmerican Communications Corp., and for Permission and Approval For MidAmerican Communications Corp. to Borrow, Guaranty, and Grant a Security Interest in Collateral*, Decision 91-06-061, 40 Cal. P.U.C. 2d 637, 1991 Cal. PUC LEXIS 388 (June 24, 1991);
4. *In re Request of WorldCom, Inc. and Intermedia Communications Inc., for Approval to Transfer Control of Intermedia Communications Inc. and its Wholly-owned Subsidiary to WorldCom, Inc.*, Decision 01-03-079, 2001 Cal. PUC LEXIS 219 (Mar. 27, 2001).
5. *Joint Application of Access One Communications Corp., Formerly Known as CLEC Holding Corp., OmniCall Acquisition Corp., and OmniCall, Inc. for Approval of Transfer of Control*, Decision 00-01-059, 2000 Cal. PUC LEXIS 85 (Jan. 28, 2000).
6. *Application of American Network Exch., Inc. and its Subsidiary, Amnex (California), Inc., to Transfer, and of Nycom Info. Servs., Inc., to Acquire Control of a Certificate by Merging American Network Exch., Inc. into Amnex Acquisition Corp., a Subsidiary of Nycom Info. Servs., Inc.*, Decision 90-03-047, 35 Cal. P.U.C. 2d 664, 1990 Cal. PUC LEXIS 154 (Mar. 19, 1990). *Application of State Communications, Inc., TriVergent Communications, Inc., Gabriel Communications, Inc., and Triangle Acquisition, Inc. for Approval of a Transfer of Control*, Decision 01-02-005, 2001 Cal. PUC LEXIS 139 (Feb. 8, 2001).

7. *Re Joint Application of NetMoves Corp., Certain Shareholders of NetMoves Corp., and Mail.com Inc., for Approval of an Agreement and Plan of Merger and Related Transactions*, Decision 00-12-053, 2000 Cal. PUC LEXIS 1055 (Dec. 21, 2000). *Application for Auth. for AppliedTheory Corp. to Acquire Control of CRL Network Servs., Inc., a California Corp., Pursuant to Article 6 of Chapter 4 of the California Pub. Util. Code*, Decision 00-09-033, 2000 Cal. PUC LEXIS 693 (Sept. 7, 2000)
8. *Re Application for Auth. to Transfer Control of StormTel, Inc., F/K/A Z-Tel, Inc., to CCC Merger Corp.*, Decision 00-09-035, 2000 Cal. PUC LEXIS 695 (Sept. 7, 2000).
9. *Joint Application for Auth. for LDDS Communications, Inc. to Merge with Metromedia Communications Corp. and Resurgens Communications Group, Inc.*, Decision 93-08-039, 50 Cal. P.U.C. 2d 611, 1993 Cal. PUC LEXIS 586 (Aug. 18, 1993).
10. *Joint Application for Auth. for LDDS Communications, Inc. to Acquire Control of Dial-Net, Inc.*, Decision 93-03-029, 48 Cal. P.U.C. 2d 420, 1993 Cal. PUC LEXIS 169 (Mar. 11, 1993).
11. *Joint Application of Evercom Sys., Inc. and H.I.G. Capital Partners III, LP for Approval of Acquisition by H.I.G. Capital Partners III, LP of Indirect Control Over Evercom Sys., Inc.*, Decision 04-11-010, 2004 Cal. PUC LEXIS 534 (Nov. 10, 2004).
12. *Joint Application of T-NETIX Telecommunications Servs., Inc. and H.I.G. Capital Partners III, LP for Approval of Acquisition by H.I.G. Capital Partners III, LP of Indirect Control Over T-NETIX Telecommunications Servs., Inc.*, Decision 04-11-004, 2004 Cal. PUC LEXIS 505 (Nov. 9, 2004).
13. *Re Application of MCCC ICG Holdings LLC and, ICG Communications, Inc. to Complete a Transfer of Control of ICG Telecom Group, Inc. an Authorized Carrier*, Decision 04-10-005, 2004 Cal. PUC LEXIS 483 (Oct. 7, 2004).
14. *Joint Application for Approval of Agreement and Plan of Merger By and Among World Access, Inc., WorldxChange Communications, Inc. and Communication Telesystems Int'l D/B/A WorldxChange, and Request for Expedited Ex Parte Relief*, Decision 00-10-064, 2000 Cal. PUC LEXIS 752 (Oct. 19, 2000).
15. *Joint Application for Approval of Agreement and Plan of Merger by and Among World Access, Inc. and Star Telecommunications, Inc. d/b/a CEO Telecommunications and for the Change in Control of California Certificated Subsidiaries*, Decision 00-10-013, 2000 Cal. PUC LEXIS 812 (Oct. 5, 2000).

16. *Joint Application and Request for Expedited Ex Parte Treatment of KDD America, Inc. and DDI Corp. for Approval of Transfer of Control*, Decision 03-08-058, 2000 Cal. PUC LEXIS 1134 (Aug. 21, 2003).
17. *Joint Application of Telscape Int'l, Inc., Telscape USA, Inc., MSN Communications, Inc., Pointe Communications Corp., and Pointe Local Exch. Co. for Approval of Transfers of Control and Related Transactions*, Decision 00-09-031, 2000 Cal. PUC LEXIS 681 (Sept. 7, 2000).
18. *Joint Application of Zenex Long Distance, Inc., Prestige Invs., Inc., Shareholders of Prestige Invs., Inc., and Lone Wolf Energy, Inc. for Approval of a Merger and Acquisition of Prestige Invs., Inc.*, Decision 00-07-033, 2000 Cal. PUC LEXIS 586, (July 18, 2000).
19. *Re Time Warner Inc. and AOL Time Warner Inc. for Approval of the Change in Control of Time Warner Connect That Will Occur Indirectly as a Result of the Merger of Time Warner Inc. and America Online, Inc.*, Decision 00-04-045, 2000 Cal. PUC LEXIS 180 (Apr. 13, 2000).
20. *Re Time Warner Inc. and AOL Time Warner Inc. for Approval of the Change in Control of Time Warner Telecom of California, L.P. That Will Occur Indirectly as a Result of the Merger of Time Warner Inc. and America Online, Inc.*, Decision 00-04-044, 2000 Cal. PUC LEXIS 179 (Apr. 13, 2000).
21. *Joint Application Under Pub. Util. Code § 854 for Approval of the Merger of ACN Communications, Inc. and Arrival Communications of California, Inc.*, Decision 00-04-043, 2000 Cal. PUC LEXIS 178 (Apr. 12, 2000).
22. *Application of HTC Communications, LLC for Approval Nunc Pro Tunc to Transfer Control to Pointe Communications Corp. and for Other Related Transactions*, Decision 00-04-014, 2000 Cal. PUC LEXIS 192 (Apr. 6, 2000).
23. *Joint Application of Empire One Telecommunications, Inc. and EOT Acquisition Corp. for Approval of the Transfer of Empire One's Assets and Assignment of Empire One's Certificates of Pub. Convenience and Necessity to EOT*, Decision 00-02-029, 2000 Cal. PUC LEXIS 73 (Feb. 8, 2000).
24. *Joint Application for Approval of Acquisition by U.S. TelePacific Holdings Corp. of U.S. TelePacific Corp.*, Decision 99-11-066, 1999 Cal. PUC LEXIS 796 (Nov. 30, 1999).
25. *Joint Application and Request for Expedited Ex Parte Treatment by Econophone Servs., Inc. and Viatel, Inc. for Approval of Agreement and Plan of Merger*, Decision 99-11-035, 1999 Cal. PUC LEXIS 848 (Nov. 4, 1999).

26. *Application of MVX Communications, LLC for Auth. to Transfer Control to MVX.Com Communications, Inc.*, Decision 99-10-044, 1999 Cal. PUC LEXIS 706 (Oct. 19, 1999).
27. *In re Application of Global Crossing Ltd. and Frontier Corp. for Approval to Transfer Control of Frontier Corp.'s California Operating Subsidiaries to Global Crossing Ltd.*, Decision 99-06-099, 1999 Cal. PUC LEXIS 470 (June 30, 1999).
28. *Re Claricom Networks, Inc., Application for Approval of an Indirect Change in Control from Claricom Holdings, Inc. to Sigma Acquisition Corp.*, Decision 99-02-093, 85 Cal. P.U.C. 2d 210, 1999 Cal. PUC LEXIS 69 (Feb. 19, 1999).
29. *Application of Teleglobe Inc. and Excel Communications, Inc. for Approval of Agreement and Plan of Merger*, Decision 98-09-084, 1998 Cal. PUC LEXIS 990 (Sept. 24, 1998).
30. *Application of PWT Acquisition Corp. and Pac-West Telecomm, Inc. for Approval to Transfer Control of Pac-West Telecomm, Inc.*, Decision 98-09-050, 1998 Cal. PUC LEXIS 961 (Sept. 11, 1998).
31. *Application of Qwest Communications Int'l, Inc., LCI Int'l, Inc., LCI Int'l Telecom, Corp., and USLD Communications, Inc. for Approval of a Transfer of Control*, Decision 98-06-001, 1998 Cal. PUC LEXIS 385 (June 1, 1998).
32. *Re Application of WorldCom, Inc. and Brooks Fiber Props., Inc. for Approval of Agreement and Plan of Merger*, Decision 97-11-091, 1997 Cal. PUC LEXIS 1071 (Nov. 21, 1997).
33. *Re Joint Application of SmarTalk TeleServices, Inc. and ConQuest Operator Servs. Corp. for an Order Authorizing the Acquisition by Merger of ConQuest Operator Servs. Corp. Pursuant to Cal. Pub. Util. Code §§ 851-854*, Decision 97-11-046, 76 Cal. P.U.C. 2d 547, 1997 Cal. PUC LEXIS 1055 (Nov. 13, 1997).
34. *Application for Auth. for Avery Communications, Inc., to Acquire Control of Home Owners Long Distance, Inc.*, Decision 96-09-049, 1996 Cal. PUC LEXIS 924 (Sept. 11, 1996).
35. *Joint Application of Continental Telecommunications of California, Inc., Continental Cablevision, Inc. and U S West, Inc. for Auth. to Transfer Control of Continental Telecommunications of California, Inc. from Continental Cablevision, Inc. to U S West, Inc.*, Decision 96-08-015, 67 Cal. P.U.C. 2d 214, 1996 Cal. PUC LEXIS 836 (Aug. 2, 1996).
36. *Application for Auth. to Transfer Control of Western Union Communications, Inc. to First Data Corp.*, Decision 95-10-051, 1995 Cal. PUC LEXIS 907 (Oct. 23, 1995).

37. *Re Donyda, Inc. d/b/a/ Call America of Palm Desert and Call America of San Diego, Transferor, and California Acquisition Corp. d/b/a/ Valley Acquisition Corp., Transferee, Application for Consent to Transfer Control of a Resale Common Carrier.*
38. *Re Application of Inland Call America, Inc., Transferor, and Telecom Acquisition Corp., Transferee, Application for Consent to Transfer Control of a Resale Common Carrier, Decision 95-07-051, 60 Cal. P.U.C. 2d 590, 1995 Cal. PUC LEXIS 601 (July 19, 1995).*
39. *Joint Application for Auth. for MfsGaAqCo No. 1 to Merge with RealCom Office Communications, Inc., Decision 94-07-078, 55 Cal. P.U.C. 2d 505, 1994 Cal. PUC LEXIS 964 (July 28, 1994).*
40. *Joint Application for Auth. for LDDS Communications, Inc. to Acquire Control of Advanced Telecommunications Corp., Decision 92-09-097, 45 Cal. P.U.C. 2d 658, 1992 Cal. PUC LEXIS 805 (Sept. 29, 1992).*
41. *Re Application of American Network, Inc. and ATE, Inc. for Authorization to Merge Amnet Subsidiary, Inc., a Wholly Owned Subsidiary of American Network, Inc., into ATE, Inc., Decision 86-11-011, 22 Cal. P.U.C. 2d 304, 1986 Cal. PUC LEXIS 676 (Nov. 5, 1986).*

Attachment 3

Decision ALTERNATE PROPOSED DECISION OF COMMISSIONERS
PEEVEY AND KENNEDY (Mailed 10/19/05)

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Joint Application of SBC Communications, Inc. ("SBC") and AT&T Corp. Inc. ("AT&T") for Authorization to Transfer Control of AT&T's Communications of California (U-5002), TCG Los Angeles, Inc. (U-5462), TCG San Diego (U-5389), and TCG San Francisco (U5454) to SBC, Which Will Occur Indirectly as a AT&T's Merger With a Wholly-Owned Subsidiary of SBC, Tau Merger Sub Corporation.

Application 05-02-027
(Filed February 28, 2005)

(Appendix A for List of Appearances, see PD.)

OPINION APPROVING APPLICATION TO TRANSFER CONTROL

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ATTACHMENT A

OPINION APPROVING APPLICATION TO TRANSFER CONTROL

1. Summary

We hereby approve the application of SBC Communications, Inc. (SBC) and AT&T Corp. (AT&T) (collectively, Applicants) for authority to transfer control of AT&T Communications of California and its related California affiliates from AT&T to SBC subject to the terms and requirements set forth in this order. We have reviewed the proposed merger under the authority of Public Utilities Code § 854 to determine whether it is in the public interest. We have determined that § 854(a) applies to this transaction. Sections 854(b) and (c) do not apply to the transaction and even if it could be argued that those sub-sections apply, it is appropriate to grant an exemption under § 853(b).

The Applicants must meet the conditions adopted herein in order to provide reasonable assurance that the proposed transaction will be in the public interest in accordance with § 854(a). We find that, subject to Applicants' compliance with the adopted conditions, the merger will produce net benefits for consumers and will not adversely affect competition for telecommunications service in California. Conversely, if the Applicants declined to implement the conditions set forth herein, we would conclude that the merger did not comply with § 854 and could not be approved.

2. Procedural Background and Description of Financial Transaction

On February 28, 2005, SBC Communications, Inc. and AT&T Corp. filed a joint application for authorization to transfer control of AT&T Communications of California, TCG Los Angeles, Inc. TCG San Diego, and TCG San Francisco from subsidiaries of AT&T to subsidiaries of the combined organization that will

result from AT&T's planned merger with SBC.¹ The proposed merger would create the largest telecommunications firm in the United States.

Under the proposal, AT&T would merge into a newly formed wholly-owned subsidiary of SBC, created for the specific purpose of this transaction. AT&T will be the surviving entity of the merger for legal purposes. AT&T shareholders will receive 0.77942 shares of SBC stock for each share of AT&T stock they own, as well as a one-time cash dividend from AT&T of \$1.30 per AT&T share. SBC shareholders will continue to own SBC stock and otherwise will not be affected by the transaction. Upon completion of the merger, former AT&T shareholders will hold approximately 16% of SBC's outstanding shares.

The application, as originally filed on February 28, 2005, requested Commission authorization of the transaction pursuant to Pub. Util. Code § 854(a) on an expedited basis with no evidentiary hearings. Applicants did not initially include a showing under § 854(b) of the Public Utilities Code, instead claiming that the transaction is exempt from § 854(b).² Additionally, although Applicants

¹ Unless otherwise noted, subsequent references herein to AT&T California include, by reference these TCG affiliates.

² Section 854(b) requires the Commission to find that the proposed change in control provides short-and long-term benefits to customers (§ 854(b)(1), equitably allocate forecasted short-and long-term economic benefits where the Commission has ratemaking authority (§ 854(b)(2), and determine that the change in control does not adversely affect competition (§ 854(b)(3)).

also believe that § 854(c)³ should not apply, they supplied information in the application that they asserted met the § 854(c) criteria for approval.

SBC's stated purpose in the acquisition of AT&T is to combine the complimentary strengths of the two companies to enable the merged company to compete more effectively in the telecommunications marketplace. The SBC network is nearly ubiquitous where it is the incumbent but virtually nonexistent outside of its ILEC footprint. On the other hand, AT&T's network was initially constructed as a long distance network, and not limited by a need to serve any end points in a local service area. In contrast to SBC's largely local and regional presence, AT&T operates in more than 50 countries, serving the largest global enterprises with a broad array of voice, data and IP-based services. AT&T focuses on enterprise business and government customers through its national and global network.

By combining their respective strengths, Applicants claim that the merger will enable the combined company to become a stronger competitor, and to serve a wider range of customers across all segments of the telecommunications marketplace beyond just the traditional SBC California territory.

AT&T likewise views the merger as an appropriate response to developments that have challenged its competitive stance in certain markets. Among the most significant changes in this regard has been SBC California's entry into the long-distance market. Once SBC California entered the long distance market, it could successfully bundle long distance with local service

³ Section 854(c) requires the Commission to apply eight criteria in its evaluation of whether a transaction is in the public interest.

offerings. SBC thereby strengthened its competitive position compared with that of AT&T. Since receiving authority to offer long distance service, SBC has accumulated in-region market share faster than any other non-ILEC competitor.⁴ AT&T has been less successful in being able to offer bundled service without the vast local exchange network that its competitor, SBC, possesses. To a great extent, AT&T had relied on the unbundled network element platform (UNE-P) in providing mass market local exchange service and the purchase of special access for other applications. With the elimination of UNE-P as a competitive resource, AT&T stopped marketing local service to new customers. AT&T chose to consider new options, leading ultimately to the merger that is the subject of the application before us.

On March 16, 2005, an Assigned Commissioner's Ruling required supplementation of the application to provide information necessary to comply with all Pub. Util. Code §§ 854(b) and (c) requirements. Although the Assigned Commissioner deferred ruling on the applicability of §§ 854(b) and (c), he required the supplemental filing in the interest of ensuring that any potential disagreement over the statute's applicability not be a cause for delay in adjudicating the application.

On March 30, 2005, the Applicants filed a "Joint Supplemental Application of SBC Communications, Inc. and AT&T Corp." in response to the Assigned Commissioner's Ruling, dated March 16, 2005. Protests to the Application were filed on April 14, 2005, by the following parties: California Association of

⁴ Ex.109, Sumpter Testimony (Pac-West) at 11-12.

Competitive Telephone Companies (“CALTEL”);⁵ the Communications Workers of America (CWA)⁶, AFL-CIO; the Community Technology Foundation of California; Eschelon Telecom, Inc. and Advanced TelCom, Inc.; Level 3 Communications, LLC; Navigator Telecommunications, LLC; the Office of Ratepayer Advocates (ORA) and the National Consumer Law Center; Pac-West Telecom, Inc.; Qwest Communications Corporation; the City and County of San Francisco; Telscape Communications, Inc.; The Utility Reform Network (TURN), Utility Consumers’ Action Network, Disability Rights Advocates, Consumers Union of U.S., Inc., the Greenlining Institute, and the Latino Issues Forum; US LEC; WilTel Communications, Inc.; and XO Communications Services, Inc.⁷

Intervenors claim that the merger, in the form proposed by Applicants, will not assure net benefits to consumers and will adversely affect competition for telecommunications services in California. Certain intervenors categorically oppose the merger under any conditions, claiming that even with certain mitigating conditions, the merger will still be anticompetitive. They argue that SBC already has a dominant share of the market, and that acquisition of AT&T will only further expand its market power by eliminating its largest competitor. Other intervenors do not oppose the merger, as long as certain conditions are adopted to mitigate perceived adverse impacts. Certain parties express concern

⁵ CALTEL filed its protest on behalf of its member companies.

⁶ CWA formally withdrew its protest on June 14, 2005.

⁷ The following parties subsequently withdrew their protests as follows: WilTel on June 18, 2005; US LEC on June 21, 2005; Eschelon Telecom and Advanced TelCom on June 24, 2005; and XO on June 24, 2005.

that the interests of various underserved communities have not been properly addressed. Parties also argue that the proposed Verizon and MCI merger must be also taken into account, as well, in light of its cumulative effect on reducing competition.

Joint Applicants filed a reply in opposition to the protests on March 30, 2005, asserting that the merger is in the public interest, and that there are no adverse competitive effects. A prehearing conference was held on April 20, 2005, and the Assigned Commissioner issued a Scoping Memo by Ruling on April 26, 2005, directing that evidentiary hearings would be held. Applicants served opening testimony on May 6, 2005, and intervenors served reply testimony on June 24, 2005. Applicants served rebuttal testimony on July 8, 2005. Twenty-eight witnesses submitted testimony. ORA and TURN presented 11 witnesses. Seven witnesses were presented by parties representing competitors including CALTEL, Cox, Qwest, Level 3, Telscape, and Pac-West. Other parties presenting witnesses were Latino Issues Forum(LIF); Community Technology Federation of California (CTFC); Disability Rights Advocates (DRA), The Greenlining Institute (Greenlining); and City and County of San Francisco.

Evidentiary hearings were held from August 8-12 and 15-17. Opening briefs were filed on September 9 and reply briefs were filed on September 19, 2005. Concurrently with their opening briefs, a proposed settlement on certain issues was filed and served, jointly sponsored by Applicants, Greenlining and LIF.

The Commission also conducted Public Participation Hearings (PPHs) in Oakland, Sacramento, Fresno, Culver City, Anaheim, Riverside, and San Diego. These hearings were well attended, particularly in Oakland and Culver City.

Many representatives from community organizations and some individuals attended the hearings, presenting a variety of views concerning the proposed merger. Both during and subsequent to the PPHs, many additional individuals and representatives of community organizations contacted the Commission with written letters and by electronic mail expressing their views on the proposed merger. We have reviewed and taken into account, as appropriate, the comments presented by members of the public, both at the PPHs and through subsequent cards, letters, and electronic mailings to the Commission. We wish to express our appreciation to all of the individuals who took the time to attend the PPHs or to otherwise communicate their comments.

3. The Corporate Entities

The primary corporate entities involved in this financial transaction are SBC and AT&T. The financial transaction is one that places AT&T under the control of SBC.

3.1. SBC

SBC is a corporation created and existing under the laws of the state of Delaware headquartered in San Antonio, Texas. SBC is a holding company and does not directly provide any services in California or elsewhere.

SBC, through its subsidiaries, offers a wide range of voice, data, broadband, and related services that it provides to consumers, businesses, and wholesale customers, primarily on a local and regional basis. SBC holds a 60% ownership interest in Cingular Wireless which provides wireless services in California and the United States.

SBC California is a regulated public utility and an incumbent local exchange carrier (ILEC) in California. It is one of various subsidiaries directly or

indirectly owned and controlled by SBC. SBC California is not a party to the proposed merger transaction or to this Application.

3.2. AT&T

AT&T is a corporation created and existing under the laws of the state of New York headquartered in Bedminster New Jersey. AT&T is a holding company that directly or indirectly owns and controls various subsidiaries, including four California certificated public utilities: (1) AT&T California, (2) TCG-LA, (3) TCG-SD, and (4) TCG-SF.

AT&T, through its subsidiaries, is authorized to provide domestic and international telecommunications services throughout the United States. AT&T operates the world's largest communications network and offers a global presence in more than 50 countries, national and global IP-based networks, a portfolio of data and IP services, hosting, security and professional services, technology leadership through its AT&T Labs, skilled networking capabilities, and a highly significant base of government and large business customers.

AT&T California is a wholly owned, first-tier subsidiary of AT&T. AT&T California is a Nondominant Interexchange Carrier (NDIEC) and Competitive Local Exchange Carrier (CLEC). The three TCG entities are also NDIECs and CLECs.

4. Jurisdiction and Scope of Proceeding

4.1. Background

The scope of this proceeding is governed by Pub. Util. Code §§ 851-856.

4.2. §854(a) Applies to this Transaction

Pub. Util. Code § 854(a) specifies that, "No person or corporation, whether or not organized under the laws of this state, shall merge, acquire, or control either directly or indirectly any public utility organized and doing

business in this state without first securing authorization to do so from this Commission. The Commission may establish by order or rule the definitions of what constitute merger, acquisition, or control activities that are subject to this section of the statute.”⁸

The March 16, 2005 Assigned Commissioner Ruling directed the Applicants to continue to provide all the information they believed necessary and appropriate to demonstrate compliance with all of the provisions of Pub. Util. Code §§ 854(a), (b) and (c) to ensure that there would be no unnecessary delay in processing of the application. There is no dispute as to the applicability of § 854(a) to this transaction.

4.3. Application of §§ 854 (b) and (c) to this Transaction

The plain language of the statute, its legislative history and prior Commission decisions guide our application of this statute to this transaction, specifically the applicability of §§ 854 (b) and (c).

Pub. Util. Code § 854(b) states:

Before authorizing the merger, acquisition, or control of any electric , gas, or telephone utility organized and doing business in this state, where any of the utilities that are parties to the proposed transaction has gross annual California revenues exceeding five hundred million dollars (\$500,000,000), the commission shall find that the proposal does all of the following:

- (1) Provides short-term and long-term economic benefits to ratepayers.

⁸ § 854(a)

- (2) Equitably allocates, where the commission has ratemaking authority, the total short-term and long-term forecasted economic benefits, as determined by the commission, of the proposed merger, acquisition, or control, between shareholders and ratepayers. Ratepayers shall receive not less than 50 percent of those benefits.
- (3) Not adversely affect competition. In making this finding, the commission shall request an advisory opinion from the Attorney General regarding whether competition will be adversely affected and what mitigation measures could be adopted to avoid this result.⁹

4.3.1. It is not reasonable to “pierce the corporate veil” as neither SBC California nor AT&T California is “key to the merger.”

In D.97-03-067, the SBC acquisition of Pacific Telesis, the Commission determined that “Although the transaction is technically structured as a merger between SBC and Telesis, the practical result of the proposed transaction...is that it involves Pacific.” The Commission found that, since SBC, an out of state corporation, was acquiring California’s largest provider of basic local exchange service, it was in the public interest to “pierce the corporate veil” in order to consider the transaction based on “substance rather than form.”

The Commission concluded that Pacific was a party to the transaction within the meaning of § 854(b) based on the reasoning that the very large California utility being acquired was “key to the merger.” Specifically the Commission reasoned that:

- Pacific represented 90% or more of Telesis’ assets.

⁹ § 854(b)

- The economic benefits to be realized from the transaction were based on the joint and combined operations of Pacific and Southwestern Bell Telephone
- One of the principal reasons SBC pursued the transaction was to add the 15.8 million access lines in California to its existing 14.2 million telephone access lines.

Applying the same criterion used in the SBC-Telesis merger to the instant transaction leads to the opposite conclusions:

- SBC California is not the subject of the acquisition in this application.
- SBC California does not account for a majority of the holding company's assets. Public information indicates that as of June 30, 2005, approximately one-third of SBC's access lines were located in California.¹⁰
- The economic benefits to be realized from the transaction are not driven by any savings based on the joint and combined operations of SBC California and AT&T California. Only the indirect control of AT&T California will pass to SBC as a result of AT&T's merger.
- AT&T's California subsidiaries are NDIECs and CLECs. Pacific was the largest ILEC in California at the time of the SBC/Telesis merger.
- The principal reason stated by SBC for pursuing the acquisition of AT&T is the addition of AT&T's global presence in 50 countries, national and global IP-based networks, a portfolio of data and IP services, hosting, security and professional services, technology leadership through AT&T Labs, skilled networking capabilities, and a base of government and large

¹⁰ SBC Investor Relations "Fact Sheet" at <http://www.sbc.com/gen/investor-relations?pid=1130>

business customers. The number of AT&T access lines in California to be added to SBC's access lines through this transaction is *de minimis*.

Applying the criteria used in the SBC-Telesis merger, it is clear that because SBC California is neither the subject of the acquisition nor "key to the merger," there is no reason to "pierce the corporate veil".

4.3.2. Exemption under §853(b) makes consideration of affiliate revenues irrelevant

As the law makes clear, this Commission has broad authority under § 853(b) and § 854(a) to exempt transactions from review under §§ 854(b) and (c) regardless of the \$500 million threshold. Pub. Util. Code § 853(b) states:

"The commission may from time to time by order or rule, and subject to those terms and conditions as may be prescribed therein, exempt any public utility or class of public utility from this article if it finds that the application thereof with respect to the public utility or class of public utility is not necessary in the public interest."¹¹

As established by D. 97-052-092, D.97-07-060 and D. 98-05-022, the Commission has consistently exercised its broad authority under § 853(b) to exempt transactions from review under §§ 854(b) and (c) regardless of the presence of gross annual revenues in excess of the \$500 million threshold when a very large ILEC is not the subject of an acquisition or when the subject of an acquisition is an NDIEC or CLEC.

In the MCI-BT case (D.97-07-060) the Commission recognized the sweeping authority granted to the Commission by the Legislature in this regard: "...the extent of our broad exemptive powers in § 853(b) is clear on the face of

¹¹ §853(b)

that statute...” The Commission further concluded that “We think this evinces a legislative intent to permit us to use our powers under both §853(b) and § 854(a) to exempt transactions from review under §§ 854(b) and (c), regardless of the presence of gross annual California revenues in excess of \$500 million.”¹²

Thus, based on the unambiguous authority granted to the Commission under § 853(b), the Commission has clearly and consistently exercised its authority to exempt transactions involving the acquisition of NDIECs and CLECs, regardless of whether the \$500 million revenue threshold has been met.

4.3.3. Prior applications of §854(b) to transactions involved the acquisitions of ILECs, not NDIECs or CLECs

In prior decisions, the Commission has distinguished between the application of § 854(b) to transactions involving the acquisition of California’s largest incumbent local exchange carriers (ILECs) and transactions involving competitive carriers (CLECs) or non-dominant inter-exchange carriers (NDIECs), choosing not to apply this section of the Public Utilities Code to the latter. Each of AT&T’s California subsidiaries is a CLEC or an NDIEC.

A review of past decisions demonstrates that this Commission has clearly and consistently exercised its authority to exempt transactions not involving the acquisition of a California ILEC from application of § 854(b). In all cases over the past 15 years this Commission has exempted transactions involving the acquisition of NDIECs, CLECs, and other non-ILECs.¹³

¹² D. 97-07-060 (at *24)

¹³ In the past decade, the Commission has authorized scores of transactions involving NDIECs and CLECs, but uniformly has exempted them from the

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detailed requirements of § 854(b), and, with limited exception, has exempted them from § 854(c). The decisions reaching this result include: *Re Application of Resurgens Communications Group, Inc. to Acquire Control of Comm Sys. Network Servs., Inc., TMC Communications, Inc. and TMC Communications, L.P.*, Decision 91-09-095, 41 Cal. P.U.C. 2d 429, 1991 Cal. PUC LEXIS 607 (Sept. 30, 1991); *Re Joint Application of AT&T Corp., Italy Merger Corp. and Tele-Communications, Inc. for Approval Required for the Change in Control of TCI Telephony Servs. of California, Inc. That Will Occur Indirectly as a Result of the Merger of AT&T Corp. and Tele-Communications, Inc.*, Decision 99-03-019, 85 Cal. P.U.C. 2d 249, 1999 Cal. PUC LEXIS 382 (Mar. 4, 1999); *Re Joint Application of AT&T Corp. ("AT&T"), Teleport Communications Group Inc. ("TCG") and TA Merger Corp. for Approval Required for the Change in Control of TCG's California Subsidiaries That Will Occur Indirectly as a Result of the Merger of AT&T and TCG*, Decision 98-05-022, 80 Cal. P.U.C. 2d 273, 1998 Cal. PUC LEXIS 533 (May 7, 1998); *Application of MidAmerican Communications Corp. to Transfer, and of LDDS Communications, Inc., to Acquire, Certain Shares and Control of MidAmerican Communications Corp., and for Permission and Approval For MidAmerican Communications Corp. to Borrow, Guaranty, and Grant a Security Interest in Collateral*, Decision 91-06-061, 40 Cal. P.U.C. 2d 637, 1991 Cal. PUC LEXIS 388 (June 24, 1991); *In re Request of WorldCom, Inc. and Intermedia Communications Inc., for Approval to Transfer Control of Intermedia Communications Inc. and its Wholly-owned Subsidiary to WorldCom, Inc.*, Decision 01-03-079, 2001 Cal. PUC LEXIS 219 (Mar. 27, 2001); *Joint Application of Access One Communications Corp., Formerly Known as CLEC Holding Corp., OmniCall Acquisition Corp., and OmniCall, Inc. for Approval of Transfer of Control*, Decision 00-01-059, 2000 Cal. PUC LEXIS 85 (Jan. 28, 2000); *Application of American Network Exch., Inc. and its Subsidiary, Amnex (California), Inc., to Transfer, and of Nycom Info. Servs., Inc., to Acquire Control of a Certificate by Merging American Network Exch., Inc. into Amnex Acquisition Corp., a Subsidiary of Nycom Info. Servs., Inc.*, Decision 90-03-047, 35 Cal. P.U.C. 2d 664, 1990 Cal. PUC LEXIS 154 (Mar. 19, 1990); *Application of State Communications, Inc., TriVergent Communications, Inc., Gabriel Communications, Inc., and Triangle Acquisition, Inc. for Approval of a Transfer of Control*, Decision 01-02-005, 2001 Cal. PUC LEXIS 139 (Feb. 8, 2001); *Re Joint Application of NetMoves Corp., Certain Shareholders of NetMoves Corp., and Mail.com Inc., for Approval of an Agreement and Plan of Merger and Related Transactions*, Decision 00-12-053, 2000 Cal. PUC LEXIS 1055 (Dec. 21, 2000); *Application for Auth. for AppliedTheory Corp. to Acquire Control of CRL Network Servs., Inc., a California Corp., Pursuant to Article 6 of Chapter 4 of the California Pub. Util. Code*,

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Decision 00-09-033, 2000 Cal. PUC LEXIS 693 (Sept. 7, 2000); *Re Application for Auth. to Transfer Control of StormTel, Inc., F/K/A Z-Tel, Inc., to CCC Merger Corp.*, Decision 00-09-035, 2000 Cal. PUC LEXIS 695 (Sept. 7, 2000); *Joint Application for Auth. for LDDS Communications, Inc. to Merge with Metromedia Communications Corp. and Resurgens Communications Group, Inc.*, Decision 93-08-039, 50 Cal. P.U.C. 2d 611, 1993 Cal. PUC LEXIS 586 (Aug. 18, 1993); *Joint Application for Auth. for LDDS Communications, Inc. to Acquire Control of Dial-Net, Inc.*, Decision 93-03-029, 48 Cal. P.U.C. 2d 420, 1993 Cal. PUC LEXIS 169 (Mar. 11, 1993); *Joint Application of Evercom Sys., Inc. and H.I.G. Capital Partners III, LP for Approval of Acquisition by H.I.G. Capital Partners III, LP of Indirect Control Over Evercom Sys., Inc.*, Decision 04-11-010, 2004 Cal. PUC LEXIS 534 (Nov. 10, 2004); *Joint Application of T-NETIX Telecommunications Servs., Inc. and H.I.G. Capital Partners III, LP for Approval of Acquisition by H.I.G. Capital Partners III, LP of Indirect Control Over T-NETIX Telecommunications Servs., Inc.*, Decision 04-11-004, 2004 Cal. PUC LEXIS 505 (Nov. 9, 2004); *Re Application of MCCC ICG Holdings LLC and, ICG Communications, Inc. to Complete a Transfer of Control of ICG Telecom Group, Inc. an Authorized Carrier*, Decision 04-10-005, 2004 Cal. PUC LEXIS 483 (Oct. 7, 2004); *Joint Application for Approval of Agreement and Plan of Merger By and Among World Access, Inc., WorldxChange Communications, Inc. and Communication Telesystems Int'l D/B/A WorldxChange, and Request for Expedited Ex Parte Relief*, Decision 00-10-064, 2000 Cal. PUC LEXIS 752 (Oct. 19, 2000); *Joint Application for Approval of Agreement and Plan of Merger by and Among World Access, Inc. and Star Telecommunications, Inc. d/b/a CEO Telecommunications and for the Change in Control of California Certificated Subsidiaries*, Decision 00-10-013, 2000 Cal. PUC LEXIS 812 (Oct. 5, 2000); *Joint Application and Request for Expedited Ex Parte Treatment of KDD America, Inc. and DDI Corp. for Approval of Transfer of Control*, Decision 03-08-058, 2000 Cal. PUC LEXIS 1134 (Aug. 21, 2003); *Joint Application of Telscape Int'l, Inc., Telscape USA, Inc., MSN Communications, Inc., Pointe Communications Corp., and Pointe Local Exch. Co. for Approval of Transfers of Control and Related Transactions*, Decision 00-09-031, 2000 Cal. PUC LEXIS 681 (Sept. 7, 2000); *Joint Application of Zenex Long Distance, Inc., Prestige Invs., Inc., Shareholders of Prestige Invs., Inc., and Lone Wolf Energy, Inc. for Approval of a Merger and Acquisition of Prestige Invs., Inc.*, Decision 00-07-033, 2000 Cal. PUC LEXIS 586, (July 18, 2000); *Re Time Warner Inc. and AOL Time Warner Inc. for Approval of the Change in Control of Time Warner Connect That Will Occur Indirectly as a Result of the Merger of Time Warner Inc. and America Online, Inc.*, Decision 00-04-045, 2000 Cal. PUC LEXIS 180 (Apr. 13, 2000); *Re Time Warner Inc. and AOL Time Warner Inc. for Approval of the Change in Control*

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of Time Warner Telecom of California, L.P. That Will Occur Indirectly as a Result of the Merger of Time Warner Inc. and America Online, Inc., Decision 00-04-044, 2000 Cal. PUC LEXIS 179 (Apr. 13, 2000); *Joint Application Under Pub. Util. Code § 854 for Approval of the Merger of ACN Communications, Inc. and Arrival Communications of California, Inc.*, Decision 00-04-043, 2000 Cal. PUC LEXIS 178 (Apr. 12, 2000); *Application of HTC Communications, LLC for Approval Nunc Pro Tunc to Transfer Control to Pointe Communications Corp. and for Other Related Transactions*, Decision 00-04-014, 2000 Cal. PUC LEXIS 192 (Apr. 6, 2000); *Joint Application of Empire One Telecommunications, Inc. and EOT Acquisition Corp. for Approval of the Transfer of Empire One's Assets and Assignment of Empire One's Certificates of Pub. Convenience and Necessity to EOT*, Decision 00-02-029, 2000 Cal. PUC LEXIS 73 (Feb. 8, 2000); *Joint Application for Approval of Acquisition by U.S. TelePacific Holdings Corp. of U.S. TelePacific Corp.*, Decision 99-11-066, 1999 Cal. PUC LEXIS 796 (Nov. 30, 1999); *Joint Application and Request for Expedited Ex Parte Treatment by Econophone Servs., Inc. and Viatel, Inc. for Approval of Agreement and Plan of Merger*, Decision 99-11-035, 1999 Cal. PUC LEXIS 848 (Nov. 4, 1999); *Application of MVX Communications, LLC for Auth. to Transfer Control to MVX.Com Communications, Inc.*, Decision 99-10-044, 1999 Cal. PUC LEXIS 706 (Oct. 19, 1999); *In re Application of Global Crossing Ltd. and Frontier Corp. for Approval to Transfer Control of Frontier Corp.'s California Operating Subsidiaries to Global Crossing Ltd.*, Decision 99-06-099, 1999 Cal. PUC LEXIS 470 (June 30, 1999); *Re Claricom Networks, Inc., Application for Approval of an Indirect Change in Control from Claricom Holdings, Inc. to Sigma Acquisition Corp.*, Decision 99-02-093, 85 Cal. P.U.C. 2d 210, 1999 Cal. PUC LEXIS 69 (Feb. 19, 1999); *Application of Teleglobe Inc. and Excel Communications, Inc. for Approval of Agreement and Plan of Merger*, Decision 98-09-084, 1998 Cal. PUC LEXIS 990 (Sept. 24, 1998); *Application of PWT Acquisition Corp. and Pac-West Telecomm, Inc. for Approval to Transfer Control of Pac-West Telecomm, Inc.*, Decision 98-09-050, 1998 Cal. PUC LEXIS 961 (Sept. 11, 1998); *Application of Qwest Communications Int'l, Inc., LCI Int'l, Inc., LCI Int'l Telecom, Corp., and USLD Communications, Inc. for Approval of a Transfer of Control*, Decision 98-06-001, 1998 Cal. PUC LEXIS 385 (June 1, 1998); *Re Application of WorldCom, Inc. and Brooks Fiber Props., Inc. for Approval of Agreement and Plan of Merger*, Decision 97-11-091, 1997 Cal. PUC LEXIS 1071 (Nov. 21, 1997); *Re Joint Application of SmarTalk TeleServices, Inc. and ConQuest Operator Servs. Corp. for an Order Authorizing the Acquisition by Merger of ConQuest Operator Servs. Corp. Pursuant to Cal. Pub. Util. Code §§ 851-854*, Decision 97-11-046, 76 Cal. P.U.C. 2d 547, 1997 Cal. PUC LEXIS 1055 (Nov. 13, 1997); *Application for Auth. for Avery*

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In D. 98-08-068 the Commission clearly articulated the historic application of § 853(b) authority when acquisition of a large California ILEC is not involved: “As in the BT/MCIC and AT&T/TCG mergers, the acquisition of a heavily-regulated local exchange carrier is not the reason for the instant merger.”¹⁴ In the footnote to the above citation, the Commission noted: “While AT&T was once more heavily regulated as a dominant carrier, by the time of the TCG merger we had accorded it nondominant status.”¹⁵

Communications, Inc., to Acquire Control of Home Owners Long Distance, Inc., Decision 96-09-049, 1996 Cal. PUC LEXIS 924 (Sept. 11, 1996); Joint Application of Continental Telecommunications of California, Inc., Continental Cablevision, Inc. and U S West, Inc. for Auth. to Transfer Control of Continental Telecommunications of California, Inc. from Continental Cablevision, Inc. to U S West, Inc., Decision 96-08-015, 67 Cal. P.U.C. 2d 214, 1996 Cal. PUC LEXIS 836 (Aug. 2, 1996); Application for Auth. to Transfer Control of Western Union Communications, Inc. to First Data Corp., Decision 95-10-051, 1995 Cal. PUC LEXIS 907 (Oct. 23, 1995); Re Donyda, Inc. d/b/a/ Call America of Palm Desert and Call America of San Diego, Transferor, and California Acquisition Corp. d/b/a/ Valley Acquisition Corp., Transferee, Application for Consent to Transfer Control of a Resale Common Carrier; Re Application of Inland Call America, Inc., Transferor, and Telecom Acquisition Corp., Transferee, Application for Consent to Transfer Control of a Resale Common Carrier, Decision 95-07-051, 60 Cal. P.U.C. 2d 590, 1995 Cal. PUC LEXIS 601 (July 19, 1995); Joint Application for Auth. for MfsGaAqCo No. 1 to Merge with RealCom Office Communications, Inc., Decision 94-07-078, 55 Cal. P.U.C. 2d 505, 1994 Cal. PUC LEXIS 964 (July 28, 1994); Joint Application for Auth. for LDDS Communications, Inc. to Acquire Control of Advanced Telecommunications Corp., Decision 92-09-097, 45 Cal. P.U.C. 2d 658, 1992 Cal. PUC LEXIS 805 (Sept. 29, 1992); Re Application of American Network, Inc. and ATE, Inc. for Authorization to Merge Amnet Subsidiary, Inc., a Wholly Owned Subsidiary of American Network, Inc., into ATE, Inc., Decision 86-11-011, 22 Cal. P.U.C. 2d 304, 1986 Cal. PUC LEXIS 676 (Nov. 5, 1986).

¹⁴ D. 98-08-068 Section VI par. 5

¹⁵ Ibid, footnote n4

Accordingly, and for the same reasons, we conclude that because all California subsidiaries of AT&T are CLECs or NDIECs, it is not necessary in the public interest to apply § 854(b) to this transaction.

4.3.4. Legislative history demonstrates that the Legislature intended to give the Commission flexibility in the application of §854(b) where traditional cost-of-service utilities are not involved in the transaction.

Prior to 1995, Pub. Util. Code § 854(b) required the Commission to review acquisitions, mergers and changes of control in instances where “the acquiring or to be acquired utility has gross annual California revenues exceeding five hundred millions dollars.”¹⁶ Both subsections (b) and (c), known as the “Edison Amendments,” were added to § 854 in 1989 following a series of proposed mergers in the electric industry.

At the time, the applicability of § 854(b)(1) rested on the assumption that a regulated utility subject to an acquisition or merger operated under a traditional cost-of-service ratemaking scheme and that any savings resulting from a merger that were not anticipated at the time the utility’s rates were set would not flow through to ratepayers without regulatory action by the Commission.

The pre-1995 statute was historically interpreted by this Commission to require all transactions, regardless of whether a utility was a party to the transaction, to be analyzed according to the provisions in §§ 854 (b) and (c),

¹⁶ § 854(b) as amended by SB 52 in 1989

unless exempted pursuant to the Commission's authority under § 853(b) or § 854(a), with 100 percent of quantified economic benefits allocated to ratepayers.

In 1995 the Legislature amended §§ 854(b) and (c) to limit the application of § 854(b) to transactions to which a large, traditionally-regulated California utility is a party.¹⁷ These amendments were proposed by the CPUC and enacted by the Legislature in response to the Commission's adoption of the "New Regulatory Framework" ("NRF") in which the Commission moved away from traditional cost-of-service ratemaking for telephone service providers and toward a regulatory framework that recognizes the benefits to consumers of increased competition in the telecommunications industry.

Assembly Bill 119 amended § 854(b) (1) in order to "provide the CPUC with the flexibility needed in the current regulatory environment, where, increasingly, rates are set through a price cap or incentive based mechanism, rather than through traditional command and control method."¹⁸ The Commission's analysis in support of the bill indicates the reason the CPUC sponsored the legislation:

"This amendment modernizes' sec. 854 in light of changes in the regulatory environment since 1989. It recognizes that, increasingly, large utilities are being regulated under 'price cap' mechanism or a 'performance based' system rather than the 'command and control' system of traditional, 'cost-of-service' regulation. In this new regulatory environment utility cost recovery is not guaranteed to the same extent but innovative, cost-cutting behavior is better rewarded. The idea is to better balance utility risk and reward and to bring lower costs to ratepayers

¹⁷ Amended Statutes 1995 Chapter 622 Section 1 (AB 119).

¹⁸ Report of Assembly Committee on Utilities and Commerce, April 3, 1995 at 1

(without decreasing service), by moving toward a ‘carrot’ approach to regulation and away from a ‘stick’ approach. Under these so-called ‘incentive-based’ regulatory systems, ratepayers and shareholders share costs, savings and profits in varying degrees.”

The Commission-sponsored amendments to § 854(b): (i) remove the requirement that the Commission find that the proposal provides net benefits to ratepayers, and instead require the Commission to find that the proposal provides short-term and long-term economic benefits to ratepayers; and (ii) equitably allocate the short-term and long-term forecasted economic benefits of the proposed transaction as determined by the Commission between shareholders and ratepayers *where the Commission has ratemaking authority* (emphasis added). In those cases where merger benefits are allocated by the Commission through its ratemaking authority, ratepayers must receive not less than 50 percent of the benefits.

The Legislature’s intent to provide the Commission with the flexibility to determine which transactions are subject to these requirements and to determine how best to allocate their benefits is clear in the statements that were made at the time the amendments were added: “If rates are not regulated because the industry is competitive, it may not be appropriate to require any sharing of benefits.”¹⁹

We conclude that even if this transaction were not exempt from § 854(b) and § 854(c) pursuant to § 854(f), legislative history confirms that the Commission is well within its discretionary authority under § 853(b), to exempt

¹⁹ Senate Committee on Energy, Utilities, and Communications, July 11, 1995 at 3

the transaction from the allocation of economic benefits *vis-à-vis* a traditional ratemaking mechanism contemplated under § 854(b). We also conclude that these amendments were not intended to countermand the statutory obligation that any such transaction be approved only if it is in the public interest.

4.3.5. Exempting this transaction from § 854(b) is in the public interest pursuant to the authority granted in § 853(b) and consistent with Commission precedent.

After passage of the 1996 Telecommunications Act²⁰ and adoption of the New Regulatory Framework in California²¹, the Commission consistently relied on a three-part test for telecommunications mergers and acquisitions to guide the determination as to whether a transaction warranted exemption from § 854(b) pursuant to § 853(b) or § 854(a).

Beginning with the British Telecom-MCI merger in 1997,²² the Commission applied three principal questions to transactions involving telecommunications companies where the application of § 854(b) was considered:

- Does the transaction involve putting together two traditionally or incentive regulated telephone systems?
- Does the Commission exercise the type of ratemaking authority that would facilitate an allocation of the merger benefits as contemplated under § 854(b)?
- Has the acquired company grown under competitive forces at the sole risk of its shareholders?

²⁰ U.S. 47

²¹ D.89-10-031

²² Re MCI Communications Corporation, D. 97-05-092, 72 CPUC 2s 656 at 664-665

In the MCI-BT case the Commission concluded:

“The instant application does not involve putting together two traditionally regulated telephone systems, nor are contiguous or nearby service territories involved....The acquisition does not involve merging any BT operations into MCIC operations. No consolidation of MCIC subsidiary management with BT management is contemplated....We do not have traditional ratemaking authority over MCIC’s operations. Competitive market forces will distribute any benefits of this merger to ratepayers, therefore, to review this transaction under PU Code § 854(b) would be a futile exercise. MCIC has grown under competitive forces at the sole risk of its shareholders without a captive ratepayer base and guaranteed franchise territory to buffer risk and reward. Review of this particular transaction under §§ 854(b) and (c) will stifle competition and discourage the operation of market forces and is contrary to the main thrust of our telecommunications policy and the Telecommunications Act of 1996.”²³

Asking these three questions of the instant application leads to similar answers.

First, the instant application does not involve putting together two traditionally regulated telephone systems. The subject of the acquisition, AT&T, is an NDIEC and a CLEC that operates primarily in the heavily competitive and rapidly declining long distance market. The Commission did not exercise traditional ratemaking authority over AT&T California post-divestiture which occurred in 1984.

²³ In the matter of the Joint Application of MCI Communications Corporation and British Telecommunications, D. 97-07-060 1997 Cal. PUC LEXIS 557, Finding of Fact 15

Moreover, SBC California is an ILEC no longer subject to traditional cost-of-service rate regulation. It is subject to regulation under the Commission's New Regulatory Framework, designed for transition to a competitive market, with significant or complete pricing flexibility for all services other than basic local exchange service.

Post-divestiture, neither AT&T nor its California subsidiaries have ever been subject to traditional cost-of-service regulation that would facilitate an allocation of the merger benefits as contemplated under § 854(b). Further, although the Commission last distributed merger benefits via a sur-credit following the acquisition of GTE by Bell Atlantic, five years have passed since that action, and NRF ratemaking and the new regulatory environment do not facilitate an equitable distribution of merger benefits through a traditional ratemaking mechanism as contemplated under § 854(b).

Indeed, as contemplated under NRF and the federal Telecommunications Act, the telecommunications industry has become more competitive since 1996. Attempting to mandate the distribution of economic benefits of a merger or acquisition of this type using traditional rate regulation mechanisms today would be detrimental to the operation of market forces and is contrary to the main thrust of the 1996 Telecommunications Act, state telecommunications policy, and this Commission's stated policies under NRF.

Post-divestiture, AT&T has grown (and shrunk) under competitive market forces at the sole risk of its shareholders without a captive ratepayer base and guaranteed franchise territory to buffer risk and reward.

As a result, even if § 854(b) applied to this transaction, granting an exemption would be consistent with past Commission practice and in the public interest. Thus, subjecting such a transaction to §854(b) "is not necessary in the

public interest” pursuant to the authority granted us in PU Code § 853(b), as well as §854(a).

4.3.6. Commission precedent and § 854(c) provide the appropriate guidelines for determining whether this transaction is in the public interest.

Over time, the Commission has used its discretion in different ways in reviewing mergers. In D.97-08-29 the Commission approved a transfer of control after determining that the transaction “would not be adverse to the public interest.”²⁴ Historically, the Commission has sought more broadly to determine whether a change in control is in the public interest:

“The Commission is primarily concerned with the question of whether or not the transfer of this property from one ownership to another...will serve the best interests of the public. To determine this, consideration must be given to whether or not the proposed transfer will better service conditions, effect economies in expenditures and efficiencies in operation.”²⁵

D.97-07-060 notes that over the years, our decisions have identified a number of factors that should be considered in making the determination of whether a transaction is in the public interest.²⁶ More recently, D.00-06-079 provides an overview of these factors:

“Antitrust considerations are also relevant to our consideration of the public interest.”²⁷ In transfer applications we require an applicant

²⁴ *Ibid.*, Finding of Fact 3, 645.

²⁵ Union Water Co. of California, 19 CRRC 199, 202 (1920) at 200.

²⁶ 1997 Cal PUC LEXIS 557 *22-25.

²⁷ 65 CPUC at 637, n.1.

to demonstrate that the proposed utility operation will be economically and financially feasible.²⁸ Part of this analysis is a consideration of the price to be paid considering the value to both the seller and buyer.²⁹ We have also considered efficiencies and operating costs savings that should result from the proposed merger.³⁰ Another factor is whether a merger will produce a broader base for financing with more resultant flexibility.”³¹

“We have also ascertained whether the new owner is experienced, financially responsible, and adequately equipped to continue the business sought to be acquired.³² We also look to the technical and managerial competence of the acquiring entity to assure customers of the continuance of the kind and quality of service they have experienced in the past.³³”³⁴

Subsequently, D.00-06-079 assessed the proposed transaction against the seven criteria identified in § 854(c),³⁵ and included a broad discussion of

²⁸ R. L. Mohr (Advanced Electronics), 69 CPUC 275, 277 (1969). See also, Santa Barbara Cellular, Inc. 32 CPUC2d 478 (1989).

²⁹ Union Water Co. of California, 19 CRRC 199, 202 (1920).

³⁰ Southern Counties Gas Co. of California, 70 CPUC 836, 837 (1970).

³¹ Southern California Gas Co. of California, 74 CPUC 30, 50, modified on other grounds, 74 CPUC 259 (1972).

³² City Transfer and Storage Co., 46 CRRC 5, 7 (1945).

³³ Communications Industries, Inc. 13 CPUC2d 595, 598 (1993).

³⁴ D.00-06-079 (2000 Cal PUC LEXIS 645, *17-*20), footnotes included but renumbered into the current sequence.

³⁵ Public interest factors enumerated under this code section are whether the merger will” (1) maintain or improve the financial condition of the resulting public utility doing business in California; (2) maintain or improve the quality of service to California ratepayers; (3) maintain or improve the quality of management of the resulting utility doing business in California; (4) be fair and reasonable to the affected utility employees; (5) be fair and reasonable to a majority of the utility shareholders; (6) be beneficial on an overall basis to state and local economies and communities in the area served by the

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antitrust and environmental considerations.³⁶ Thus, even though § 854(c) does not apply to this transaction, it is reasonable to consider these factors in helping us determine if this transaction is in the public interest. Therefore, a review of this transaction in terms of § 854(c), as well as a consideration of environmental and competitive issues, constitutes the appropriate scope of this proceeding.

4.4. Summary of Applicable Law

In summary, we find that §§ 854(b) and (c) do not apply to this transaction.

To determine whether this transaction is in the public interest, the proposed transaction will be assessed against the seven criteria identified in § 854(c), and will include a broad discussion of antitrust and environmental considerations, as has been done in previous cases.

5. Does the Proposed Merger of the Parent Companies and Change in Control “Not Adversely Affect Competition?”

The Commission requested an Advisory Opinion from the Attorney General on the competitive effects of the proposed merger of SBC and AT&T.

The Advisory Opinion was filed at the Commission on July 22, 2005. The Advisory Opinion employs the approach embodied in anti-trust laws, including the Department of Justice and Federal Trade Commission’s 1992 Horizontal Merger Guidelines and their April 8, 1997 revisions (the Guidelines).

resulting public utility; and (7) preserve the jurisdiction of the Commission and our capacity to effectively regulate and audit public utility operations in California.”

³⁶ D.00-06-079 (2000 Cal. PUC LEXIS 645, *17-*38); see also D.01-06-007 (2001 Cal. PUC LEXIS 390 *25-*26) for a similar list of factors.

The Advisory Opinion finds that “the merger may have the effect of raising average rates for DS1 and DS3 service.”³⁷ For all other products, however, it finds “that competitive effects in properly-defined markets for other relevant products – including those for mass market local exchange, mass market long distance, “enterprise,” and Internet backbone services – will be minimal.”³⁸

Although the Advisory Opinion does not control the Commission’s findings concerning the effects of the proposed transaction on competition, the Advisory Opinion is entitled to “great weight.”³⁹ In deference to this Advisory Opinion, we organize our discussion of the competitive effects of this merger following the analysis provided by the Attorney General. In particular, we examine the effect of this merger on 1) mass market local exchange; 2) mass market long distance; 3) enterprise services; 4) special access services; and 5) Internet backbone. In addition to following the structure of the Advisory Opinion, we will begin our examination of the effects of merger with the analysis contained in the Advisory Opinion.

The Advisory Opinion notes that the Guidelines require the calculation of changes that occur in the Herfindahl-Hirschman Index (HHI), a measure of concentration in local markets, because of the proposed transaction. The Advisory Opinion notes that “the relevance of the calculation is, however, highly

³⁷ Advisory Opinion, p. 1.

³⁸ Advisory Opinion, p. 1.

³⁹ See, e.g., *Moore v Panish* (1982) 32 Cal.3d 535, 544 (“Attorney General opinions are generally accorded great weight”); *Farron v. City and County of San Francisco*, (1989) 216 Cal.App.3d 1071.

dependent upon the structure of the industry, how rapidly it is changing, and the theory of competitive effects.”⁴⁰

For this transaction, the Advisory Opinion notes that “SBC has a relatively minor presence in the relevant markets for both mass market (facilities-based) long distance and enterprise services, AT&T dominates neither of those highly competitive industries, and entry barriers there are relatively minor. Similarly, AT&T has a nominal share of the relevant market(s) for facilities-based local exchange services, and its absence will have inconsequential effects on price and output levels.”⁴¹ Thus, the Advisory Opinion concludes, “the applicants’ market share in all of the relevant markets need not be precisely determined.”⁴²

5.1. Mass Market Local Exchange

The Advisory Opinion, following standard anti-trust analysis, finds that there is a relevant market for residential and small business (mass market) local exchange services and begins its analysis with this market.

5.1.1. Advisory Opinion finds merger “will not have adverse effects upon competition in local markets”

The Advisory Opinion concludes that because concentration levels in local exchange markets will be affected only marginally by the incorporation into SBC of AT&T facilities-based services, the merger will not have adverse effects

⁴⁰ Advisory Opinion, pp. 16.

⁴¹ *Id.*

⁴² Advisory Opinion, p. 18

upon competition in those local markets in which AT&T does not offer special access service to private line customers.⁴³

The Advisory Opinion elects to follow the analytical framework set out in the *WorldCom/MCI* case by the FCC. In that case, the FCC excluded competitively-supplied inputs and focused on the commercial level at which critical supply constraints could be assessed. Following that precedent, the Advisory Opinion notes that AT&T “resells UNE-P services to a significant number of California mass market customers,”⁴⁴ but notes that AT&T provides UNE-L service through its own local switches to “a relatively small number of customers.”⁴⁵ The Advisory Opinion further notes that UNE-P services are “readily available” from other CLECs.⁴⁶ Therefore, the Advisory Opinion concludes that within the relevant market,⁴⁷ the merger “will not have adverse effects upon competition.”⁴⁸

5.1.2. Position of Parties

In general, the Applicants support the determinations reached in the Advisory Opinion. Concerning mass market telecommunications services, the

⁴³ The Advisory Opinion addresses special access markets separately, and is discussed below.

⁴⁴ Advisory Opinion, p. 19.

⁴⁵ *Id.*

⁴⁶ *Id.*

⁴⁷ The Advisory Opinion deems the relevant market to include “facilities-based UNE-L and cable suppliers, but not resellers at the competitive retail level.” *Id.*

⁴⁸ Advisory Opinion, p. 18.

Applicants argue that: “the protesting parties have placed form over substance, focusing their criticisms on the size of SBC and AT&T. This narrow reasoning misses the point of reasoned competition analysis.”⁴⁹

Applicants further argue that the Attorney General properly analyzed the merger and correctly concluded that, “Despite their size, the two firms generally cater to different customer segments and the extent of overlap between their facilities-based services is relatively limited.”⁵⁰ Applicants cite the fact that, “this transaction will not remove an active competitor from any market segment, and because of AT&T’s position in the market, it does not impose a price constraining force on SBC.”⁵¹

The Applicants also support the Advisory Opinion in its finding that the “the retail services provided by SBC are readily available and that the relevant market is limited to facilities-based long distance services, and that the merger will have minimal effects on concentration levels.”⁵² The Applicants note that “although AT&T continues to serve its existing customers, it has stopped competing for mass market wireline customers. Thus, AT&T is not an active competitor, does not constitute a price constraining force, and its removal from the mass market will not have an adverse impact on the competitive environment.”⁵³

⁴⁹ Joint Brief of Applicants SBC Communications and AT&T Corp., at 48

⁵⁰ Joint Brief of Applicants SBC Communications and AT&T Corp., at 48-49; Advisory Opinion, p. 3

⁵¹ Joint Brief of Applicants SBC Communications and AT&T Corp., at 49

⁵² Joint Brief of Applicants SBC Communications and AT&T Corp., at 50; Advisory Opinion, p. 19

⁵³ Joint Brief of Applicants SBC Communications and AT&T Corp., at 51.

The Applicants also argue that intermodal competition further mitigates any competitive concern by ensuring the market will remain competitive. In particular, the Applicants state that “The combined organization will be one entity among many engaged in enhanced competition, which will occur not only because of the *number* of competitors, but also because of the diversity of competitors and their approaches.”⁵⁴ With intermodal competition, applicants continue: “there is virtually no customer without a wide variety of choices, and this merger will not change those market dynamics.”⁵⁵

TURN argues against acceptance of the Advisory Opinion, claiming that it “very seriously misunderstands the nature and likely result of the proposed SBC/ATT merger”⁵⁶ stating that it “suspects that the AG [Attorney General] did not examine and does not understand [TURN’s] evidence.”⁵⁷

TURN’s evidence focuses on the calculation of the HHI. TURN argues that application of the Guidelines framework to the evidence in the proceeding suggests unacceptable increases in the HHI and faults the Advisory Opinion for its failure to conduct such an analysis.⁵⁸ This, in TURN’s view, indicates that the proposed merger would lead to unacceptable increases in market concentration

⁵⁴ Joint Application of SBC Communications Inc. and AT&T Corp., at 26-27.

⁵⁵ Id.

⁵⁶ TURN Opening Brief, p. 61.

⁵⁷ TURN Opening Brief, p. 62.

⁵⁸ TURN Opening Brief, p. 63.

that would likely increase Applicants' ability to exercise market power in most retail markets in California.⁵⁹

In addition, TURN argues that Applicants' claims concerning intermodal competition are wrong, and that intermodal competition will not offer a viable competitive alternative to basic telephone services. In particular, TURN argues that the Applicants misled the Commission by implying that SBC's wireline losses are significant and that they are attributable to intermodal competition.⁶⁰

In summary, TURN argues that the proposed merger will have adverse effects on local telecommunications markets and therefore the proposed merger is not in the public interest.⁶¹

ORA argues that the transaction will have an adverse impact on mass-market customers.⁶² ORA presents an HHI analysis that allegedly shows that the transaction will have serious anti-competitive impacts.⁶³ ORA further argues that intermodal competition is "speculative." It proposes a series of measures to maintain competitive choices, including requirements that SBC offer DSL line sharing at TELRIC-based UNE rate and that SBC offer "stand-alone" DSL.⁶⁴

⁵⁹ See TURN Opening Brief, p. 41.

⁶⁰ TURN, Opening Brief, p. 56.

⁶¹ TURN, Opening Brief, p. 20.

⁶² ORA, Opening Brief, p. 26.

⁶³ ORA, Opening Brief, p. 25.

⁶⁴ ORA, Opening Brief, pp. 54-55.

Concerning VoIP competition over DSL, ORA supports Qwest's proposal that the merged entity be required to offer "stand-alone DSL on reasonable basis."⁶⁵

Telscape argues for what it calls a very modest condition that, "SBC-CA offer a basic two-wire residential loop product at a reduced wholesale price that will enable facilities-based CLECs to compete on a level playing field with SBC-CA"⁶⁶ In particular, Telscape proposes that as a condition of the merger, SBC-CA must offer UNE-L at a price at least 50% below the TELRIC rate.

CALTEL argues for mitigation of significant harmful effects that it claims will arise from the merger.⁶⁷ In particular, CALTEL recommends adoption of two general conditions:

- The Commission should implement a price cap plan for SBC's wholesale network elements.
- The Commission should require SBC to provide fair interconnection prices, terms and conditions for IP facilities and capabilities.⁶⁸

Level 3 proposes one merger condition concerning mass market issues.⁶⁹ Level 3 argues that, "if an ILEC offers DSL service but requires customers of that

⁶⁵ ORA, Opening Brief, p. 95.

⁶⁶ Telescape, Opening Brief, p. 2.

⁶⁷ CALTEL, Opening Brief, p. 1.

⁶⁸ CALTEL, Opening Brief, p. 5. We discuss CALTEL's recommendation concerning special access below.

⁶⁹ Level 3, Opening Brief, p. 19. Level 3 proposes several special access competitive conditions and several general mitigating conditions. They will be discussed separately.

service also to buy its traditional local phone service or its VoIP service, then those customer are effectively precluded from using competitive VoIP providers, unless they want to pay twice for voice service. Such a practice of tying together the service offerings is anti-competitive and should not be allowed.”⁷⁰

Qwest argues that the proposed merger should not be approved unless the Applicants provide “stand-alone” DSL service. In particular, Qwest notes that the Applicants trumpet the virtues and the importance of IP-based telephony as a competitive force that justifies approval of the merger. Qwest argues that, “Without standalone DSL, likely the only provider to succeed and put pressure on SBC’s wireline business will be SBC itself.”⁷¹

The Community Technology Foundation of California (CTFC) argues that, “Although Applicants repeatedly refer to the \$14.95 introductory offer for SBC’s DSL service, the evidence is that the \$14.95 rate is only good for new customers for one year, and only for those customers who also sign up for SBC local voice service. For those residential customers who rely on SBC DSL, this means that VoIP is not a substitute for wireline telephone service but in addition to wireline telephone service.”⁷²

5.1.3. Discussion

We find no reasonable basis upon which to reject the Attorney General’s Advisory Opinion. Further, we concur with the Attorney General’s principal conclusion that the proposed transaction will have little effect in the

⁷⁰ Level 3, Opening Brief, p. 20.

⁷¹ Qwest, Opening Brief, p. 41.

⁷² CTCF, Opening Brief, p. 11-12.

local exchange market. In particular, we find the Advisory Opinion's focus on facilities-based competition in local markets appropriate and consistent with the approaches commonly used to review transactions such as this. As the Advisory Opinion notes, "AT&T provides 'UNE-L' service through its own local switches to a relatively small number of customers,"⁷³ thus, the transaction does not adversely affect competition in the local service mass market.

In addition, AT&T has elected to exit the local market, and thus it no longer provides price constraining competition to SBC. Speculation that AT&T may return to this market is unconvincing.

Similarly, we agree with the Advisory Opinion that HHI analysis does not provide relevant insight into the dynamics of this market, and is not needed to perform a competitive analysis. Indeed, since the Advisory Opinion finds that the relevant local market is that of facilities-based service providers to mass market customers, and since AT&T provides UNE-L facilities-based services in local mass markets to a "relatively small number of customers,"⁷⁴ and has no plans to offer service to local mass market customers, facilities-based or otherwise, in the future, then the acquisition of AT&T will produce no significant increase in the HHI for this market.

As a result, TURN's criticism of the Advisory Opinion is particularly misguided. TURN's calculation of dramatic increases in the HHI arise from its definition of the local market to include "resold" or "UNE-P" services. TURN fails to recognize that the Advisory Opinion clearly links its restriction of the

⁷³ Advisory Opinion, p. 17

⁷⁴ Advisory Opinion, p. 17.

market to "facilities-based local services" to traditional competitive analysis that looks at whether a merged entity can manipulate the supply of the service, as well as to recent precedents used by the FCC in examining telecommunications markets that focus on facilities-based competition (which TURN argues do not apply). In addition, we also note that the FCC's competition policy supports just this type of facilities-based approach to competition, for it has recently eliminated UNE-P as a competitive entry mechanism in the TRRO decision and will phase out all pricing at UNE-P levels. Thus, in this regulatory environment, it would make little sense to include UNE-P resold service in any analysis of market shares, particularly on a forward going basis.

Rather than acknowledge this fundamental disagreement, TURN simply claims that "the AG advisory opinion does not appear to reflect a balanced review of all of the evidentiary record developed prior to July 22, 2005 in the California and Federal Communications Commission ("FCC") proceedings"⁷⁵ and claims that the evidence that it offered "is essentially ignored in the advisory opinion."⁷⁶

Most important, TURN's argument does not diminish the relevancy of the Advisory Opinion's straightforward analysis: If AT&T is providing no significant telecommunications services in a market except through the limited resale of SBC services through UNE-P, which the FCC is in the process of eliminating, then consolidation with SBC should not affect the supply of telecommunications service to the market in any way. Without an increase in the

⁷⁵ TURN Opening Brief, p. 105.

⁷⁶ TURN Opening Brief, p. 106.

ability to restrict supply of telecommunication services in a market, the merged firm does not have an increase in market power.

Furthermore, we find that intermodal competition will continue to provide a check on future anticompetitive outcomes in the local exchange market, but for this to remain a viable check in a highly dynamic and converging industry, consumers must have unfettered access to competitive VoIP services.

Applicants state that the transaction will “result in increased innovation, lead to more rapid introduction of new services and prompt the development of services that would not otherwise exist.”⁷⁷ Applicants also state that, “the combined organization will be capable of delivering the advanced network technologies necessary to offer integrated, innovative, high-quality and competitively priced communications and information services to meet the evolving needs of customers worldwide.”⁷⁸

Applicants further state that “Competition from CLECs, wireless, and IP-based and broadband services is creating a new era fueling growth in innovative, lower cost services to business and consumers while traditional wireline offering steadily decline.”⁷⁹ We note that industry consolidation and convergence have fundamentally changed the playing field and the nature of competition for wireline carriers. Applicants draw attention to the fact that “intermodal competition also comes from other sources such as pure-play VoIP services from providers like Vonage, Packet8 and Skype,” and that “these pure-

⁷⁷ Joint Application of SBC Communications Inc. and AT&T Corp., at 2

⁷⁸ Joint Application of SBC Communications Inc. and AT&T Corp., at 4

⁷⁹ Joint Brief of Applicants SBC Communications and AT&T Corp., at 53-54

play VoIP providers, along with other VoIP offerings, exert competitive pressure on traditional telephone services, and will continue to erode wireline market share.”⁸⁰

Therefore, we agree with CTFC, Qwest, ORA and Level 3 that customers’ access to competitors’ VoIP over SBC’s DSL service is crucial to protect consumer choice and maintain competitive pressure on traditional telephone service as the industry consolidates, technology converges, and intermodal competition increases.

Ensuring access to advanced services, including competitive VoIP providers, over DSL broadband is also critical to this Commission’s obligation to promote access to broadband and advance telecommunications services, lower prices, and broader consumer choice pursuant to Public Utilities Code §709. As Level 3 stated: “By tying together DSL service with its voice services, whether traditional local exchange service or VoIP, an ILEC discourages consumers from using VoIP competitors.”⁸¹

Public Utilities Code §709 states that it is the policy of the State of California to assure the continued affordability and widespread availability of high-quality telecommunications services to all Californians; To encourage the development and deployment of new technologies; To assist in bridging the "digital divide" by encouraging expanded access to state-of-the-art technologies for rural, inner-city, low-income, and disabled Californians; To promote lower prices, broader consumer choice, and avoidance of anticompetitive conduct; To

⁸⁰ Joint Brief of Applicants SBC Communications and AT&T Corp., at 55-56

⁸¹ Level 3 , Opening Brief, p. 21.

remove the barriers to open and competitive markets and promote fair product and price competition in a way that encourages greater efficiency, lower prices, and more consumer choice.

Thus, we believe this Commission has a compelling statutory interest in fostering intermodal competition in the local voice telephony market, as well as fostering access to advanced telecommunications services, such as VoIP. To the extent SBC forces consumers to separately purchase its traditional local phone service in order to obtain DSL, such a policy frustrates intermodal competition and access to advanced services, and undermines the benefits to consumers that would occur as a result of this transaction.

Intervenors' recommendation that SBC be precluded from bundling its own VoIP product with its DSL Internet service if it chooses to do so, however, has no reasonable basis. National telecommunications policy is clear that, in order to encourage investment in and development of emerging technologies, such as VoIP, these technologies should remain free from unnecessary regulation. The FCC has also occupied the field of regulation in this area, stating that, due to the inherently interstate nature of IP-telephony, VoIP services are under the exclusive jurisdiction of the FCC. Additionally, integrating and bundling advanced services offers benefits to consumers by reducing costs, fostering innovation and lowering prices.

Therefore, as long as there is no evidence that SBC is using market power to limit consumers' access to competitive VoIP providers or other lawful content using SBC's DSL broadband service, there is no compelling reason to place conditions on SBC's ability to bundle its own VoIP product with other advanced services over DSL.

Therefore we will order that as a condition of approving this transaction, no later than February 28, 2006 SBC shall cease and desist from forcing customers to separately purchase traditional local phone services as a condition of purchasing SBC's DSL service. We will further order that no later than February 28, 2006 SBC shall submit an affidavit evidencing compliance with this condition of the merger.

In summary, consistent with the Attorney General's Advisory Opinion finding that the proposed transaction will not have adverse impacts on competition in local markets, we reject the recommendations of parties to deny the proposed transaction as anticompetitive. Moreover, with the exception of the requirement that SBC cease forcing customers to separately purchase traditional local phone service as a condition of obtaining DSL, which we believe is critical to SBC's own argument that intermodal competition is a significant check on an anti-competitive outcome, we adopt none of the restrictions and/or mitigation measures proposed that concern mass-market services.

5.2. Mass Market Long Distance

The Advisory Opinion then turns to an analysis of the competitive effects on the market for long distance telecommunications services sold to residential and small business customers.

5.2.1. Advisory Opinion finds long distance services "readily available" and that merger will "have minimal effects on concentration."

The Advisory Opinion concludes that the merger will have "minimal effects on concentration levels"⁸² on mass market long distance services.

⁸² Advisory Opinion, p. 18

The Advisory Opinion follows the reasoning of the mass market local market analysis, but here the situation is exactly reversed. “AT&T is a facilities-based provider of long distance services, while SBC offers long distance services through resale operations.”⁸³ The Advisory Opinion applies the *WorldCom/MCI* reasoning to this transaction, and finds that the retail services offered by SBC in this market are “readily available.” The Advisory Opinion further concludes “that the relevant market is limited to facilities-based long distance services, and that the merger will have minimal effects on concentration levels.”⁸⁴

The Advisory Opinion also notes that the “FCC has repeatedly determined that competition among long distance suppliers is both substantial and national in scope.”⁸⁵ The Advisory Opinion explicitly rejects the claims that “there are California “submarkets” for long distance services.”⁸⁶

In addition the Advisory Opinion notes that it appears that SBC “has no in-region or out-of-region long distance facilities of its own.”⁸⁷ Moreover, “SBC competes at the retail level with many alternative suppliers.”⁸⁸

⁸³ *Id.*

⁸⁴ *Id.*

⁸⁵ Advisory Opinion, p. 18

⁸⁶ Advisory Opinion, p. 19.

⁸⁷ *Id.*

⁸⁸ *Id.*

5.2.2. Position of Parties

The Applicants support the analysis of the Advisory Opinion on this matter. Applicants cite page 3 of the Attorney General Opinion that “During the past ten years, elimination of entry barriers has facilitated widespread competition for long distance and other traditional products.”⁸⁹

In general, parties to this proceeding did not address the mass market for long distance services separately from that of mass market local exchange services. In an argument related to this issue, TURN argues that “the Applicants have plainly failed to demonstrate that the proposed merger will not result in a significant increase in market concentration or harm competition in this market.”⁹⁰ It is, however, difficult to find an analysis by TURN on point because it objects to the market definitions in the Advisory Opinion and does not specifically address the long distance market. Additionally, “TURN acknowledges that the market for ‘all other residential services’ is more competitive than the market for primary network access connections.”⁹¹

5.2.3. Discussion

We find no reasonable basis upon which to reject the Attorney General’s Advisory Opinion that concludes that the merger will have “minimal effects on concentration levels”⁹² on mass market long distance services.

⁸⁹ Joint Applicants Opening Brief, p. 49

⁹⁰ TURN, Opening Brief, p. 86.

⁹¹ TURN, Opening Brief, p. 85.

⁹² Advisory Opinion, p. 19

Once again, we find the Advisory Opinion's focus on facilities-based competition in local markets appropriate and consistent with the approaches commonly used to review transactions such as this. As the Advisory Opinion notes, SBC does not have significant long distance facilities (if any) and its provision of long distance service does not affect industry output, and that therefore the transaction does not adversely affect competition in the mass market for long distance services.

In addition, AT&T has also elected to exit this market, and thus it no longer provides price constraining competition to SBC. Speculation that AT&T may return to this market is unconvincing. Moreover, this telecommunications market sector has been open to competition for the longest time, and the change in market structure brought about by this merger is not significant.

In summary, we find much evidence in the record supporting the conclusion of the Advisory Opinion that this merger will have "minimal effects" on concentration levels in this market, and no evidence that supports a finding that the merger will have an anticompetitive outcome in this market. We find that by a preponderance of the evidence, the Applicants have show that the merger will have no anti-competitive effects in the mass market for long distance telecommunications services.

5.3. Enterprise Services

Following the FCC, the Advisory Opinion recognizes a separate market for large businesses and government users, which the FCC calls the enterprise market. The Advisory Opinion analyzes this market segment next.

5.3.1. Advisory Opinion finds merger tentatively concludes that “merger will not cause undue increases in concentration levels.”

Concerning the market for enterprise services, the Advisory Opinion tentatively concludes that the proposed merger of SBC and AT&T “will not cause undue increases in concentration levels.”⁹³

The Advisory Opinion broadly defines the relevant product for enterprise customers “to include the full array of highly differentiated advanced information services that large businesses and government users demand”⁹⁴ and finds that the “relevant geographic market is the United States.”⁹⁵

The Advisory Opinion notes that the Applicants:

... have focused on different sectors of this \$99 billion market. AT&T is a leading supplier to national customers that require long distance and complex or merged services. SBC is a regional provider of local voice and traditional data services.⁹⁶

The Advisory Opinion concludes that “Although we lack detailed data, it appears that the industry is relatively unconcentrated.”⁹⁷ The Advisory Opinion provides additional support for its conclusion based on multiple FCC determinations. The Advisory Opinion states that “the FCC found in 1990 that

⁹³ Advisory Opinion, p. 21.

⁹⁴ Advisory Opinion, p. 20,

⁹⁵ *Id.*

⁹⁶ Advisory Opinion, p. 21, footnotes omitted.

⁹⁷ Advisory Opinion, p. 17.

the enhanced services market was ‘extremely competitive.’⁹⁸ Subsequent entry by the BOCs, cable companies, and other well-financed firms further increased market competitiveness.”⁹⁹ Based on these considerations, the Advisory Opinion concludes tentatively that “the merger will not cause undue increases in concentration levels.”¹⁰⁰

The Advisory Opinion also finds that it is unlikely that the merger would “facilitate collusion.”¹⁰¹ The Advisory Opinion finds that:

“Coordination would, in fact, be difficult because the services offered by industry suppliers are heterogeneous, and customers ‘often obtain competitive prices through request for proposals from carriers.’. As in *Baker Hughes*, the ‘sophistication’ of these large business customers is also ‘likely to promote competition.’ In any event, this merger is particularly unlikely to enhance the possibility of coordinated conduct because the applicants now operate in entirely different product and geographic sectors of the market.”¹⁰²

5.3.2. Position of Parties

In general, the Applicants support the findings of the Advisory Opinion and provide additional arguments in support of their view that the merger will not have anti-competitive effects in the enterprise market.

⁹⁸ Advisory Opinion, p. 21, footnote omitted.

⁹⁹ *Id.*

¹⁰⁰ *Id.*

¹⁰¹ *Id.*

¹⁰² Advisory Opinion, p22, footnotes omitted

The Applicants argue that the “SBC’s services and those offered by AT&T are complementary, rather than overlapping. SBC and AT&T typically sell different services to enterprises and typically succeed with different types of business customers.”¹⁰³ They further argue that the market is filled with “not only the traditional set of transport-oriented carriers (IXCs, RBOCs, and CLECs), but also newer entrants with alternative networks originally conceived to carry Internet traffic and cable-based video services; systems integrators combining the ability to provide managed services with expertise in putting together networks optimized to meet customer needs; and telephone and other communications equipment vendors and resellers offering products that in many cases are displacing traditional equipment and services.”¹⁰⁴

The Applicants also state that “The effects of intermodal competition extend to all market segments. As Dr. Aron described, intermodal competition is not just occurring in the mass market, but in the business segments as well. For example, businesses have begun to deploy IP-based private branch exchanges (IP-PBX) and IP-Centrex systems. In 2004, Ford, Boeing and Bank of America announced rollouts of IP phone systems, and studies indicate that other businesses are following suit.”¹⁰⁵

ORA argues that the merger will have anti-competitive consequences for enterprise markets. ORA states that “SBC made a ‘rational business decision’ to acquire AT&T rather than pursuing a ‘de novo’ strategy. The result of this

¹⁰³ Joint Applicants Opening Brief, p. 52

¹⁰⁴ Joint Applicants Opening Brief, p. 53.

¹⁰⁵ Joint Applicants Opening Brief, p. 56.

decision however, is to reduce competition. By withdrawing from facilities-based competition and pursuing an acquisition, SBC has reduced competitive pressure on the market.¹⁰⁶

TURN states that “it appears that SBC can more than ‘hold its own’ when competing in the enterprise market absent the proposed merger.”¹⁰⁷ Moreover, TURN contends that SBC and AT&T are today competing directly. TURN disputes applicants’ claim that they can list lots of other possible competitors claiming that such a list “is meaningless absent hard data that any of those competitors are able to capture any significant portion of the market now or, more importantly, will be able to do so in the future once the top existing competitors are allowed to merge”¹⁰⁸

5.3.3. Discussion

We reach the conclusion that the merger will not adversely affect competition in this sector.

The enterprise market has been recognized by the FCC as highly competitive for some time, and evidence in this proceeding demonstrates that it remains unconcentrated. Although the Advisory Opinion stated that additional data would be required to conduct a detailed analysis of post-merger competition in the enterprise market, the Attorney General tentatively concluded that this merger will not adversely affect competition in this sector. We find no reasonable basis upon which to reject the Attorney General’s Advisory Opinion,

¹⁰⁶ ORA, Opening Brief, p. 54.

¹⁰⁷ TURN, Opening Brief, p. 93.

¹⁰⁸ TURN, Opening Brief, p. 94

and based upon the array of evidence in the record and multiple FCC findings concerning this market that support the Advisory Opinion's analysis, we conclude that this merger will not produce an anti-competitive outcome.

Although TURN urges us to consider more data, we conclude that the record contains sufficient evidence on which we can base a decision.

In particular, the Applicant's evidence concerning the number and range of firms and intermodal competitors is particularly extensive.¹⁰⁹ Further, the string of FCC decisions, ending with the TRRO decision of this year, all finding that this market is highly competitive makes it implausible that the consideration of more data would do anything other than confirm the Advisory Opinion's conclusion. Thus, we find that SBC has demonstrated through a preponderance of the evidence that this merger will not have an anti-competitive effect in the enterprise market.

5.4. Special Access Services

The market for special access involves dedicated point-to-point facilities that are primarily high capacity (e.g. DS1 or greater) connections that can be used to connect an end user to an IXC's point of presence, to connect two end user locations, and to connect end users to CLEC, ISP, wireless or other competitive networks. The Advisory Opinion finds that there is a separate relevant market for the various special access services sold by the Applicants.¹¹⁰

¹⁰⁹ Joint Applicants, Ex. 78, pp. 59-72; Ex 79, pp. 66-73.

¹¹⁰ Advisory Opinion, pps. 14-15.

5.4.1. Advisory Opinion finds “potential entry here should be sufficient ... to counteract any potential anticompetitive effects.”

The Advisory Opinion states that the “merger may enable SBC to raise the average rates paid for DS1 and DS3 private network services.”¹¹¹

The Advisory Opinion starts with a review of recent history of activity by BOCs and CLECS. While BOCs’ revenues have increased 16% over an eight-year period, CLECS’ revenues have increased 67% over an eight-year period. The Advisory Opinion notes that “Internal expansion by existing firms and widespread entry by a variety of CLECs have combined to meet the rapidly growing demand for special access services. With CLEC entry, the number of MSAs for which full (Phase 2) pricing flexibility was granted on channel terminations increased from none in early 2000 to 81 by November 2002. Despite this growth, special access prices remained almost constant between 1998 and 2001 on a per circuit basis.”¹¹²

The Advisory Opinion finds that “Markets for special access services appear to be competitive for those customers requiring aggregate bandwidth in excess of two DS3 capacity or employing special access to make connections to long distance lines or MTSOs.”¹¹³ The Advisory Opinion continues its analysis by stating that “The merger may increase special access rates for DS1 and DS3 private network users if a substantial percentage of customers have dispersed facilities and alternative suppliers are not available to all customers in the

¹¹¹ Advisory Opinion, p. 23

¹¹² Advisory Opinion, pp. 23-24.

¹¹³ Advisory Opinion, p. 25.

relevant market. Presumably, SBC charges a higher rate at locations where entry barriers could not be overcome by alternative suppliers, and the merger will increase the number of these less competitive locations. Assuming that SBC offers discounted service to multi-location customers who meet certain revenue or circuit-based volume commitments, the elimination of competition at locations where AT&T is now the only alternative supplier may raise the average service rate paid by all customers.”¹¹⁴

The Advisory Opinion and the FCC use the same relevant geographic market for assessing these effects which for special access is the MSA level. The Advisory Opinion lists that SBC’s share of statewide private line DS1 and DS3 wholesale revenues is 63.9% and 54.5% respectively. AT&T’s corresponding shares are 5.5% and 8.6% respectively. These figures support the Advisory Opinion’s belief that the merger may enhance SBC’s market power.

The Advisory Opinion does go on to say that “Significant entry and widespread expansion by existing suppliers suggests, however, that alternative providers responding to nontransitory price increases could eventually supplant SBC at facilities previously served by AT&T.”¹¹⁵

In conclusion, the Advisory Opinion recommends that:

To mitigate any adverse effects, we recommend that the Commission freeze for one year rates paid by current AT&T customers receiving DS1 or DS3 private network service. During that transition period, alternative suppliers can extend their networks to meet demand from existing customers that might

¹¹⁴ Advisory Opinion, pp. 25-26

¹¹⁵ Advisory Opinion, p. 26

otherwise be subject to a rate increase. At the same time, the relatively brief span of the transition period would minimize the distortions and disincentives resulting from the rate freeze.¹¹⁶

5.4.2. Position of Parties

Applicants oppose the conditions suggested by Qwest, Level 3 and to a lesser extent the Attorney General. Applicants claim that “Qwest and Level 3’s proposed special access conditions related largely to interstate special access services that are beyond the Commission’s jurisdiction, and are not designed to address any intrastate anticompetitive effects of the merger. Although the Attorney General’s proposed condition is more limited, that condition should also be rejected because, contrary to the Attorney General’s conclusion, AT&T does not actively compete with wholesale access providers. As a result, the merger will not significantly change the level of competition that exists in the marketplace today.”¹¹⁷

The Applicants take issue with the proposed conditions from Qwest and Level 3 that generally seek to secure low rates (customers should be able to receive the lowest rates offered by either SBC or AT&T and/or should be able to receive the same rates, terms and conditions that the post-merger SBC obtains from ILECs out-of-region), to provide for anti-discrimination (post-merger SBC should be prohibited from offering rates to AT&T or Verizon/MCI that have better terms than offered to others), and to be given a “fresh look” of its current contracts. The Applicants claim that there are three reasons to reject these

¹¹⁶ Advisory Opinion, p. 27

¹¹⁷ Joint Applicants Opening Brief, p. 81.

proposals. “First, these proposed conditions involve *interstate* special [access] services that are not within the jurisdiction of this Commission. Second, none of the complaints raised by Qwest and Level 3 is specific to California. Thus, they bear no relation to the “adverse consequences” of a change of control under California law. Third, a series of FCC proceedings will address special access services and competitive issues, including pricing, provisioning and discrimination, and market power at the wholesale level. These proceedings encompass the issues raised by Qwest and Level 3, which are general complaints related to special access rather than complaints specifically-related to this merger.¹¹⁸

ORA states that “Despite SBC’s . . . overwhelming dominance of the special access market. . . , AT&T has up to now been one of the strongest – if not the strongest – competitor to SBC.”¹¹⁹

ORA goes on to say that “AT&T’s departure from the special access market – and the absorption of its fiber optic “last mile” facilities into the SBC asset base – will serve to further cement SBC’s all-but-monopoly control over these essential services and facilities.”¹²⁰

ORA endorses the one-year moratorium on rates paid by current DS1 and DS3 private line customers.

Qwest and Level 3 believe that AT&T provides pricing discipline to keep SBC’s special access rates in check. Qwest and Level 3 also believe that

¹¹⁸ Joint Applicants Opening Brief, p. 82

¹¹⁹ ORA Opening Brief, p. 56

¹²⁰ ORA Opening Brief, p. 57

AT&T affects the competitive balance by reselling special access. A loss of AT&T from the market will remove pricing discipline and a provider of resold service.

To mitigate these concerns, Qwest and Level 3 seek the following conditions:

- Require SBC to offer all customers intrastate and interstate special access at the lowest rates currently offered by either SBC or AT&T
- Prohibit SBC from giving AT&T or Verizon/MCI better special access terms and conditions than those offered to others.
- Require SBC to offer competitors in California any services or facilities that the post-merger entity purchases from other ILECs out-of-region at the same rates, terms and conditions the post-merger entity obtains from ILECs out-of-region.
- Require SBC to give its wholesale customers a “fresh look” right to terminate their contracts without incurring termination liability.
- Require a “fresh look” at termination rights, and require public disclosure of all special access contracts between SBC and AT&T and its affiliates and to permit competitors to accept individual terms from these agreements without being required to accept all the terms.

5.4.3. Discussion

We find no reasonable basis upon which to reject the Attorney General’s conclusion that the merger may increase special access rates for DS1 and DS3 private network users, but that potential entry should be sufficient to counteract any anti-competitive outcomes.

A review of the Advisory Opinion’s analysis of this issue shows that it is meticulous. The Advisory Opinion examined the competitive data at the level of specific buildings in those areas where facilities overlap. In addition to examining the presence of competitors at a very granular level, it also examined

the locations of customers and fiber routes, concluding that the ability to construct fiber laterals make potential entry a real competitive threat. The level of granularity conducted by the Attorney General in this analysis is more extensive than any such analysis in a merger proceeding reviewed by this Commission in the past 10 years.

In contrast to the detailed and convincing review and sound analysis conducted by the Attorney General, the intervenors failed to engage this issue and analysis on a substantive level. We find no merit to the arguments of ORA, Level 3 and Qwest concerning special access, and no rational basis for adopting the conditions that they propose. As a result, there is no rational basis to reject the Advisory Opinion's recommendation to have a one-year freeze on rates paid by current AT&T customers receiving DS1 or DS3 private network service. With this condition, we find that any adverse effect of the merger on special access is sufficiently mitigated.

5.5. Internet Backbone

The Advisory Opinion concludes that a relevant market for Internet backbone services can be defined.¹²¹ Following the sequence in the Advisory Opinion, we next address the effects of this transaction on this market.

5.5.1. Advisory Opinion finds markets “are unconcentrated and will remain so after completion of the merger.”

The Advisory Opinion notes that several parties to this proceeding have challenged “the integration of SBC's Internet access services into AT&T's Internet backbone, without alleging specific competitive effects in markets for

¹²¹ Advisory Opinion, pps. 14-15.

either of those services.”¹²² The Advisory Opinion, however, finds that “both of those markets are unconcentrated and will remain so after the completion of the merger.”¹²³

The Advisory Opinion states that the Internet combines three types of participants: end users, Internet Service providers (ISPs) and Internet backbone providers (IBPs). It notes that SBC is a vertically-integrated ISP that also provides Internet backbone services, while AT&T is a major supplier of Internet backbone services, and has about 1.2 million customers for its WorldNet and DSL services.¹²⁴

The Advisory Opinion finds that the market for ISP services is “highly unconcentrated”¹²⁵ The Advisory Opinion also finds that the “backbone market will remain ‘competitive’ following the completion of this merger” which is consistent with the FCC’s relevant market findings.¹²⁶ The Advisory Opinion also notes that the FCC has “exclusive jurisdiction over Internet backbone services.”

¹²⁷

The Advisory Opinion discusses the contention of intervenors, specifically Pac-West and ORA, that combining SBC with AT&T, a Tier 1 peering provider would raise entry barriers or induce degraded services. The Advisory

¹²² Advisory Opinion, p. 27.

¹²³ *Id.*

¹²⁴ *Id.* Footnotes omitted

¹²⁵ Advisory Opinion, p. 28.

¹²⁶ *Id.*

¹²⁷ Advisory Opinion, p. 27

Opinion finds these scenarios “unlikely”.¹²⁸ The Advisory Opinion finds even the “hypothesized motivation for the surviving firm to predatorily degrade rivals’ ISP service” to be “unclear.”¹²⁹

5.5.2. Position of Parties

The Applicants support the conclusion of the Advisory Opinion that the transaction will not adversely affect Internet backbone services. The Applicants state that:

To begin with, this market segment is even less concentrated today than when the FCC approved the divestiture of MCI’s Internet backbone facilities to the merging owners of the two top backbone providers, finding that Internet services were ‘competitive, accessible, and devoid of entry barriers.

The merger will not change the number of “Tier 1” Internet providers in the ‘highly unconcentrated’ Internet backbone market segment. . .¹³⁰

CALTEL and Cox seek a condition against de-peering. They argue that SBC should not be allowed to de-peer other Internet providers with whom SBC exchanges IP traffic presently. They recommend that SBC be required to honor all existing Internet peering arrangements and to offer extensions . . . for an additional five years at existing terms, conditions and prices.

¹²⁸ Advisory Opinion, pp. 29.

¹²⁹ Advisory Opinion, pp. 28-29.

¹³⁰ Joint Applicants Opening Brief, pp. 66-67.

5.5.3. Discussion

We find no reasonable basis upon which to reject the Attorney General's Advisory Opinion that concludes that the Internet backbone and ISP markets are highly unconcentrated and will remain so after the merger. Thus, we conclude that this transaction will not adversely affect the market for Internet Backbone services or Internet Services Providers.

The scenarios painted by Intervenors concerning possible discriminatory treatment and anticompetitive pricing have no basis in fact. Indeed, in light of the Advisory Opinion's clear indication that both the Internet Service Provider market and the Internet backbone market are unconcentrated and will remain so after the merger, we reach the same result as the Advisory Opinion – the proposed merger will not produce anticompetitive outcomes in this area.

6. Do the Proposed Transactions Meet the Public Interest Tests Contained in § 854(c)?

As noted above, we have elected to conduct a review using the § 854(c) to guide our determination of whether this transaction is in the public interest. The § 854(c) criteria cause us to ask whether this transaction:

Maintains or improves the financial condition of the resulting public utilities doing business in California?

Maintains or improves the quality of service to California ratepayers?

Maintains or improves the quality of management of the resulting utility doing business in California?

Is fair and reasonable to the affected utility employees?

Is fair and reasonable to a majority of the utility shareholders?

Is beneficial on an overall basis to state and local economies and communities in the area served by the resulting public utility? And

Preserves the jurisdiction of the Commission and its capacity to effectively regulate and audit public utility operations in California?¹³¹

Finally, the Commission must consider the implications for competitive markets of the application as well as any environmental impacts.

6.1. Will the Change of Control Maintain or Improve the Financial Condition of the Resulting Utilities Doing Business in California?

Section 845(c)(1) requires that we determine the effect of the proposed merger on the financial condition of the resulting utilities doing business in California.

6.1.1. Position of Parties

The Joint Applicants assert that the organization created by this merger will enjoy financial health.¹³² SBC is an established communications provider with a strong balance sheet, investment grade credit and the financial, technological and managerial resources to invest in AT&T's network and systems.

Applicants state that "[t]ogether, SBC and AT&T will be poised to deliver better, innovative products and services to consumers and business

¹³¹ As noted earlier, § 854(c)(8) enables the Commission "Provide mitigation measures to address significant adverse consequences that may result." Since this does not create a standard of review, but provides authority to impose mitigation measures, we will not address this section explicitly here. Instead, we will use the authority to propose any needed mitigation measures in conjunction with our review of criteria 1 through 7. In addition, we will also explicitly address § 854(c)(8) in section 8 (below) in conjunction with our § 854(d) analysis, which gives us the authority to consider "reasonable options" offered by other parties.

¹³² Joint Applicants' Opening Brief, p. 21, Exhibit 43

customers, and to accelerate the deployment of advanced, next-generation Internet Protocol (“IP”) networks and services than either company can provide on a stand alone basis.”¹³³ Applicants also state that, “AT&T has experienced increasing financial challenges which have resulted in thousands of layoffs and created financial uncertainty for workers and shareholders. The merger creates a stronger combined company able to thrive in the telecommunications markets of the future.”¹³⁴ They add that the merger will strengthen both AT&T and SBC’s financial condition. “AT&T and its affiliates will benefit from SBC’s stronger balance sheet and better access to capital, while the post-merger company will achieve financial benefits through increased efficiencies, lower costs and increased revenues.”¹³⁵

Applicants also state that “before its decision to merger with SBC, AT&T was no longer a price constraining force for the mass market, and consummation of the merger therefore obviously should have no adverse effect on competition in that market. Because AT&T has ceased actively competing in the mass market, the merger will not deprive residential customers of a major player in that segment.”¹³⁶

In addition Applicants state that the increased financial strength of the combined company will support additional investments in advanced technologies. “SBC expects higher capital spending totaling approximately \$2

¹³³ Joint Applicants’ Application, p. 2.

¹³⁴ Joint Applicants’ Opening Brief, p. 16.

¹³⁵ Joint Applicants’ Reply Brief, p. 54.

¹³⁶ Joint Applicants’ Application, p. 29-30

billion over the first several years after closing than would likely have been incurred by the two companies absent the merger.”¹³⁷

ORA argues that the merger may adversely impact SBC California’s financial condition¹³⁸ because “[u]nder a holding company structure, a regulated utility may be exploited by its parent and affiliates.”¹³⁹ ORA raises the concern that SBC California’s regulated revenues could be eroded by SBC affiliates’ unregulated VoIP offerings which contribute substantially to SBC California’s intrastate revenues.¹⁴⁰

ORA argues that the Commission should seek to ensure that a merger that may benefit SBC’s holding company does not result in long-term harm to the subsidiaries providing telecommunications services in California. In particular, ORA recommends that the Commission require SBC to mitigate the possible exploitation of SBC California by other SBC affiliates.¹⁴¹ Specifically, ORA recommends requiring the merged company not to cannibalize SBC California’s revenues and abide by the Commission’s affiliate transaction and cost allocation rules. ORA also recommends that the Commission should reiterate to SBC that it must fully cooperate in ORA’s affiliate transactions audit.¹⁴²

¹³⁷ Joint Applicants’ Application, p. 25.

¹³⁸ ORA, Opening Brief, p. 76.

¹³⁹ ORA, Opening Brief, p. 77.

¹⁴⁰ ORA, Opening Brief, p. 62, Exhibit 12C

¹⁴¹ ORA, Opening Brief, p. 94.

¹⁴² *Id.*

TURN argues that the applicants have failed to show that the proposed merger will maintain or improve the financial condition of the resulting public utility doing business in California.¹⁴³

6.1.2. Discussion: The Merger will maintain or improve the Financial Condition of the resulting public utility

We find that this merger will maintain or improve the financial condition of the resulting public utility. We believe that the Joint Applicants have demonstrated that the merger will strengthen the post-merger company's financial condition, and that the benefits of this increased financial strength will accrue to all of the post-merger company's affiliates.¹⁴⁴

ORA's claim that the holding company structure will lead to adverse financial consequences for the California utilities owned by SBC is not credible, given that SBC California is already a small part of a large holding company. Despite the fact that this holding company structure has been in place for some time, the Commission has seen no negative consequences for the SBC's California utility as a result. Moreover, ORA has not demonstrated any that any such consequences are even plausible. Thus, ORA's concern that this transaction will have adverse financial consequences for SBC's regulated California subsidiary is not credible and there is no reasonable basis for imposing ORA's recommended "first priority condition" on SBC.

As for TURN's claim that SBC has failed to demonstrate that the merger will produce no adverse financial consequences for SBC California, we

¹⁴³ TURN, Opening Brief, p. 114.

¹⁴⁴ Joint Applicants Reply Brief, p. 54.

disagree. Nothing in the record suggests that SBC California will be weakened in any way by the holding company's acquisition of AT&T. In fact, the evidence in the record leads to the opposite conclusion, that a financially healthier, merged company will expend significantly greater capital in California than the two separated companies would expend absent the merger.

Consequently, we conclude that this transaction will not have an adverse impact on SBC's California utilities and accordingly, the merger meets the standard of § 854(c)(1).

6.2. Will the Merger of the Parent Companies and the Change of Control Maintain or Improve the Quality of Service to California Ratepayers?

Section 854(c)(2) provides calls for the Commission to examine whether the transaction is likely to "maintain or improve the quality of service to public utility ratepayers" in California.

6.2.1. Position of Parties

Applicants state that, service quality will be maintained or improve as a result of the merger.¹⁴⁵

While they are not able to engage in detailed planning until the transaction closes, they anticipate that the integration of AT&T's national and global IP network with SBC's in-region data network will create efficiencies that improve service quality for the combined company's IP-based services.¹⁴⁶ Increasing the amount of traffic that flows over a single network allows for better

¹⁴⁵ Joint Applicants Application, p. 30.

¹⁴⁶ Joint Applicant's Opening Brief, p. 16.

management of that traffic. An integrated network is easier to monitor, repair and maintain, all of which allow for better service to the customer. SBC expects that this integration process will allow the combined company to maintain or improve the quality of IP-based services of its California operating subsidiaries, for both mass market and large business customers.¹⁴⁷ Applicants further state that the increased financial strength and the investment that will follow the merger will support future service quality.¹⁴⁸ Finally, SBC cites testimonials given at the public participation hearings as supporting its view that the stronger company will be able to provide better service quality.¹⁴⁹

TURN raises the concern that merger-related workforce reductions and system consolidation will increase the risk of harm to service quality in California, particularly in the short run. Service quality may affect some types of customers more than others.¹⁵⁰

ORA states that, “SBC should be required to improve service quality in those areas that the Commission identified as below the industry standard and at least maintain service quality in the areas in which it exceeds or is statistically indistinguishable from the industry standard.”¹⁵¹

ORA urges the Commission to adopt service quality standards that, “[w]hen customers suffer service outages that should be compensated

¹⁴⁷ Joint Applicant’s Opening Brief, p. 17

¹⁴⁸ *Id.*

¹⁴⁹ Joint Applicants’ Opening Brief, p. 24-25.

¹⁵⁰ Murray Reply Testimony, p. 127-128.

¹⁵¹ ORA Opening Brief, p. 87.

significantly more than the pro rata share of their monthly charges” and that “[s]ervice monitoring should be expanded to include a requirement for SBC to track the deployment of new technology by wire center and to provide reports on that deployment, along with statistics about wire center demography.”¹⁵² ORA argues therefore that the Commission should hold SBC to its claims concerning service quality standards.

DRA states, “[c]onsumers with disabilities are concerned that the proposed merger will limit the quality and accessibility of the programs and services provided by the new entity”.¹⁵³ DRA alleges that a shift in focus to the enterprise market “threatens service quality for people with disabilities.”¹⁵⁴

DRA states the merger is “not in the interests of public utility ratepayers with disabilities.”¹⁵⁵ DRA alleges that a shift in focus to the enterprise market “threatens service quality for people with disabilities.”¹⁵⁶

6.2.2. Discussion: Merger Will Maintain or Improve Service Quality

We find that the merger will maintain or improve service quality. On the one hand, current operations and networks are largely complementary, with little overlap, and will continue to be operated as separate units following the merger. As a result, it is unlikely that the merger will have any impact on service

¹⁵² ORA Opening Brief, p. 95.

¹⁵³ DRA Opening Brief, p. 6.

¹⁵⁴ DRA Opening Brief, p. 9

¹⁵⁵ DRA Opening Brief, p. 2.

¹⁵⁶ DRA Opening Brief, p. 3

quality in the short run. However, as the Applicant's experts testified, network integration over time will result in more efficient traffic handling, system maintenance and repair, all of which will tend to improve service quality.

Furthermore, in our recent NRF proceeding we found that SBC California offers generally good service. The company remains subject to our existing tariffs, general orders and other regulations that set a service quality floor and provide effective remedies when service quality falls below that floor. Nothing in the merger will alter or reduce the California subsidiaries service quality obligations.

SBC has a demonstrated commitment to enabling access for persons with varying forms of disability. Nothing in the merger will reduce SBC's provision of disabled access and we are confident that over time the merger will result in improved service quality for both the general customer base and the disabled community.

Finally, there is no credible basis for ordering investigations into service quality as ORA recommends. The Commission has a comprehensive service quality program in place today, and there is no rational basis for changing it.

6.3. Will the Merger of the Parent Companies and Changes of Control Maintain or Improve the Quality of the Management of the Resulting Utility Doing Business in California?

Section 854(c)(3) calls for an examination of whether the transaction will "maintain or improve the quality of management of the resulting public utility" subsidiaries.

6.3.1. Position of Parties

Applicants state that the overall management of the combined company will be enhanced by combining the separate strengths of the two companies. Both SBC and AT&T have management teams with substantial experience in the telecommunications industry. This will not change as a result of the merger”¹⁵⁷

ORA has raised issues over potential management practices relating to how resources are allocated between regulated and unregulated operations. We address that issue separately in our discussion of how the merger will affect the financial health of the combined utility and our ability to regulate effectively.

In our review of the record in this proceeding no party directly alleged that the merger would have an adverse impact on the management of the California subsidiaries of the resulting company.

6.3.2. Discussion: Proposed Transaction Will Maintain or Improve Management Quality

We find that the new company will maintain the quality of its management. First, there is no reason to doubt the statements of the applicants that a goal of the transfer is to acquire the expertise of AT&T in the enterprise market. Moreover, the proposed transfer of control will have no immediate impact on the management of the subsidiaries offering telecommunications services within California. Second, we find no evidence in the record that the proposed transaction will have an adverse impact on management. Thus, the

¹⁵⁷ Kahan Opening Testimony, p. 22.

Applicants' statements that there will be no diminution of managerial quality stand unrebutted.

In summary, we find that the proposed transaction will maintain or improve the quality of management.

6.3.3. Will the Merger of the Parent Companies and Change of Control Be Fair and Reasonable to the Affected Employees?

Section 854(c)(4) provides for an examination as to whether the transaction will be fair and reasonable to the affected utility employees, including both union and non-union.

6.3.4. Position of Parties

The Applicants state that

(a) The merger of SBC and AT&T will create a much stronger job outlook for the combined organization.¹⁵⁸

(b) A strong combined SBC and AT&T will be able to deliver the advanced networks and services required by American businesses and create more jobs in the overall economy.¹⁵⁹

(c) News of the proposed merger was received well by union representatives.¹⁶⁰

¹⁵⁸ SBC/ATT Joint Application, pg. 33.

¹⁵⁹ *Id.*

¹⁶⁰ *Id.*

(d) AT&T has reduced its overall workforce from over 100,000 employees to approximately 47,000. Out of AT&T's remaining workforce, less than 5% are California employees.¹⁶¹

(e) The merger will result in a strengthened post-merger company which will provide greater opportunities for California workers.¹⁶²

(f) The combined long term employment outlook, both nationally and in California, following the merger is better than if the two companies continued operation independently.¹⁶³

ORA argues that the transaction will have a negative effect on employees and recommends the imposition of a merger condition limiting California job cuts to no more than 5% of total post-merger headcount reductions.¹⁶⁴ ORA foresees the possible loss of several thousand California jobs with the associated burden on the state's economy,¹⁶⁵ and fears that after the merger SBC's California workforce may be re-deployed to SBC carriers in other states.¹⁶⁶

TURN states that, "the Applicants refuse to provide any information to the Commission regarding how many California jobs they will be eliminating

¹⁶¹ SBC/ATT Joint Application, pg. 34.

¹⁶² SBC/ATT Reply Brief, pg. 58.

¹⁶³ *Id.*

¹⁶⁴ ORA Opening Brief, p. 95.

¹⁶⁵ ORA Opening Brief, p. 87.

¹⁶⁶ ORA Opening Brief, p. 88.

should the merger be approved”.¹⁶⁷ TURN argues that Applicants’ claim that the merger will create more jobs in the overall economy can only be considered an empty promise.¹⁶⁸

6.3.5. Discussion: Changes will be Fair to Utility Employees

The changes proposed will be fair to utility employees. First, the transaction will have no direct impact on either SBC’s or AT&T’s California operations because they are complementary and have zero local and consumer synergies.¹⁶⁹ Moreover, the emergence of a stronger combined company will “allow expansion into new markets, development of new technologies, and improvement of its currently existing services,” which in turn will provide overall benefits to the economy, resulting in more jobs and employment opportunities.¹⁷⁰

ORA’s calculation of massive job losses is flawed. In addition, TURN’s concern that the new company will eliminate redundant positions is less a criticism of this proposed transaction than of mergers in general. Both fail to acknowledge that much of AT&T’s business is in irreversible decline and that without the merger its workforce will continue to shrink. The fact that the employee unions representing SBC and AT&T workers strongly support this transaction for the very reason that “The combination will stop the

¹⁶⁷ TURN, Opening Brief, p. 115.

¹⁶⁸ *Id.*

¹⁶⁹ SBC/ATT Joint Reply Brief, p. 11.

¹⁷⁰ SBC/ATT Joint Application, p. 33.

hemorrhaging of jobs at AT&T¹⁷¹ belies intervenors' arguments. Intervenor's testimony fails to demonstrate that this transaction will have any adverse impact on employment.

For these reasons, we find that that the changes resulting from the merger will be fair to employees.

6.3.6. Will the Merger of the Parent Companies and Change of Control Be Fair and Reasonable to a Majority of the Utility Shareholders?

Section 854(c)(5) requires an examination of whether the transaction will be fair and reasonable to the majority of affected utility shareholders.

6.3.7. Positions of Parties

Applicants state that the merger will create an organization that will enjoy enhanced financial health and vigor¹⁷² and increased long-term financial stability.¹⁷³ The Applicants further state that the Boards of Directors of both SBC and AT&T concluded that the transaction is in the best interest of their respective shareholders.

Although TURN's protest to the merger raised questions concerning whether the offer of Qwest would be better for MCI's shareholders, TURN submitted no testimony or evidence pursuing this part of its protest.

¹⁷¹ Kahan (JAs) Ex. 44, p. 24.

¹⁷² SBC/ATT Joint Application, p. 33.

¹⁷³ SBC/ATT Joint Brief, p. 1.

6.3.8. Discussion: Transaction is in the Interest of Shareholders

In the Pacific Bell/ SBC merger, the Commission found that the approval of boards of directors, financial advisors and shareholders meets the test of “preponderance of evidence.”¹⁷⁴ Further, there is no evidence in the record alleging that the merger conditions, if accepted by a majority of shareholders, will not be “fair and reasonable to a majority of the utility shareholders.”

Thus, we find that the proposed transaction is fair and reasonable to shareholders.

6.3.9. Will the Proposed Merger of the Parent Companies and Change of Control Be Beneficial on an Overall Basis to State and Local Economies and the Communities Served by the Resulting Utility?

Section 854(c)(6) calls for the Commission to consider whether the merger will be “beneficial on an overall basis to state and local economies, and the communities in the area served by the resulting utility.”

6.3.10. Position of Parties

The Applicants argue that the transaction will result in overall benefits to the State of California and all of its constituencies. The Applicants state that the transaction will promote competition and result in improved service quality and more competitive prices. The Applicants further note that during the public participation hearings held throughout the state, many customers and community groups expressed this view. Furthermore, the Applicants note that

¹⁷⁴ D.97-03-067, 1997 Cal. PUC LEXIS 629.

SBC has a strong tradition of community support, community service, and corporate philanthropy, which it states it “continue well into the future.”¹⁷⁵ The Applicants state further that an agreement reached with Greenlining (“Greenling Agreement”) and LIF further demonstrates the Applicants’ commitment to the community. The Applicants note that under the Greenling Agreement, they will:

- Participate in the creation of a statewide Broadband Task Force
- Increase corporate philanthropy over the next 5 years by an additional \$47 million above current levels, with a good faith goal of giving 60% of the new incremental dollars in California either to underserved communities or to non-profit organizations whose primary mission is to serve underserved communities, minorities and the poor.
- Make a good faith effort to increase the supplier diversity goal for minority business enterprises from 25% in 2006 to 27% in 2010.
- Continue to provide in-language services to non-English speaking customers.
- Maintain current rates for primary line basic residential service and continue to support the Commission’s State and Federal Universal Service Lifeline programs to ensure the availability of affordable service to low income customers, including working to overcome language barriers that impede higher subscription rates.
- Extend the California Disability Advisory Group until December 31, 2009 and expand it.

Greenlining supports the Greenling Agreement, and urges that the Greenling Agreement be considered in the Commission’s determination of whether the transaction meets the public interest standard of § 854.

¹⁷⁵ Joint Applicants Opening Brief, p. 22.

LIF also supports the Greenling Agreement and urges the Commission to approve it and the pending merger,¹⁷⁶ arguing that they “promote sound public policy and meet the § 854 benefits tests.”¹⁷⁷ To buttress this position, LIF cites demographic evidence that it states “dictates that a significant part of § 854 benefits should be directed at low-income communities”¹⁷⁸ and evidence of the so-called “digital divide” that demonstrates a need for the initiatives contained in the Greenling Agreement.¹⁷⁹ Finally, LIF cites prior Commission decisions as precedents for adoption of the Agreement.¹⁸⁰

ORA, in contrast, argues that the transaction will have a negative effect on the California economy, primarily because of anticipated job cuts resulting from the consolidation of the two companies.¹⁸¹ ORA argues that the Greenling Agreement is “procedurally defective”¹⁸² under Rule. 51.1(b) of the Commission’s Rules of Practice and Procedure because it is a settlement and the cited Rule requires settling parties to give other parties notice and an opportunity to comment on any proposed settlement”¹⁸³

¹⁷⁶ Latino Issues Forum, Opening Brief, p. 1

¹⁷⁷ Latino Issues Forum, Opening Brief, p. 4

¹⁷⁸ Latino Issues Forum, Opening Brief, p. 5.

¹⁷⁹ Exhibit LIF 1 and Exhibit LIF 2.

¹⁸⁰ Latino Issues Forum, Opening Brief, 16.

¹⁸¹ ORA, Opening Brief, p. 2.

¹⁸² ORA, Reply Brief, p. 33.

¹⁸³ ORA, Reply Brief, p. 33. Rule 51.1(b) says, in relevant part: “Prior to signing any stipulation or settlement, the settling parties shall convene at least one conference with

Footnote continued on next page

TURN argues that the Applicants have failed to meet a reasonable burden of proof that the proposed [merger] will not harm the state and local economies in California. TURN agrees with ORA that the Greenling Agreement requires a noticed conference under Rule 51.1(b) and states that the Commission should defer action on the Agreement.¹⁸⁴

6.3.11.Discussion: Transaction Will Benefit Californians

We find that the transaction will benefit Californians particularly in light of the Greenling Agreement among SBC, Greenlining and LIF.

Pub. Util. Code § 709 identifies access to advanced telecommunications service as a key public policy objective¹⁸⁵. Several parties to the proceeding identified enhanced access to high speed Internet (“broadband”) and advanced telecommunications services as a primary benefit to consumers embodied in this transaction. Applicants state that the merger will “result in increased innovation, lead to more rapid introduction of new services and prompt the development of services that would not otherwise exist.”¹⁸⁶

notice and opportunity to participate provided to all parties for the purpose of discussing stipulations and settlements in a given proceeding.”

¹⁸⁴ TURN, Reply Brief, p. 47.

¹⁸⁵ California Public Utilities Code §709 says in relevant part: “The Legislature hereby finds and declares that the policies for telecommunications in California are as follows: (c) To encourage the development and deployment of new technologies...(d) To assist in bridging the “digital divide” by encouraging expanded access to state-of-the-art technologies for rural, inner city, low income and disabled Californians.”

¹⁸⁶ Joint Application of SBC Communications, Inc. and AT&T Corp., at 2

Greenlining and LIF and their respective affiliates intervened in the instant Application proceeding primarily for the purpose of ensuring that underserved communities receive benefits as a result of the proposed change of control between SBC and AT&T and to ensure that the merger is not adverse to the public interest.

As described above, on September 6, 2005, Greenlining, LIF and SBC California entered into the Greenling Agreement that includes a five-year commitment by SBC California to continue to be a leader in serving underserved communities with a focus, among other things, on bridging the digital divide. As part of the Greenling Agreement, SBC California commits to more than double its charitable contributions in the categories "SBC Foundation" and "Corporate Contributions" from \$6.6 million a year to \$15 million a year for two years and increased to \$20 million for three years thereafter following the close of SBC's merger with AT&T (for a combined total of increase of \$47 million over the five year period). SBC has also agreed to a good faith goal of giving at least 60% of the new incremental dollars in charitable contributions in California over the next 5 years to underserved communities or to nonprofit organizations whose primary mission is to serve underserved communities, minorities and the poor. Specifically, SBC has committed to address issues of "digital divide" in underserved communities.

California Emerging Technology Fund (CETF)

As part of applicants' commitment to ensure that this transaction is beneficial on an overall basis; to enhance the Broadband Connectivity section of the Greenling Agreement, and to ensure that this transaction is consistent with statutory objectives to make advanced telecommunications services available to underserved communities, we order that applicants commit \$9 million per year

for 5 years in charitable contributions (\$45 million total), to a non-profit corporation, the California Emerging Technology Fund (CETF), to be established by the Commission for the purpose of achieving ubiquitous access to broadband and advanced services in California, particularly in underserved communities, through the use of emerging technologies by 2010. No more than half of Applicant's total commitment of \$45 million to the CETF may be counted toward satisfaction of the Greenling Agreement to increase charitable contributions by \$47 million over 5 years.

The CETF will be organized under the Nonprofit Public Benefit Corporation Law for charitable and public purposes as a nonprofit public benefit corporation, and not organized for the private gain of any person or entity. The governing board of the CETF will include Commission-selected appointees, appointees selected by the applicants, and appointees jointly selected by the Commission and the applicants.

Funds dedicated to the CETF will be used to attract matching funds in like amounts from other non-profit public benefit corporations, corporate entities or government agencies. It is anticipated that initial funding provided by the applicants in this proceeding (\$45 million) will be combined with funds from other sources for a total initial endowment for the CETF of \$60 million over 5 years. It is further anticipated that a majority of CETF funds will be matched by other private, non-profit, or government entities for specific projects to reach a total goal of at least \$100 million in funding over 5 years.

The Articles of Incorporation, Bylaws and Charter for the CETF will be established by the governing board. The Charter will specify that the purpose of the CETF is to fund deployment of broadband facilities and advanced services to underserved communities. "Underserved communities" is defined as

communities with access to no more than two broadband service providers, including satellite, or broadband adoption rates below a statewide average. Communities with below average broadband adoption rates primarily include: low-income households, ethnic minority communities, disabled citizens, seniors, small businesses and rural or high-cost geographic areas.

The CETF will form advisory groups on deployment of broadband facilities and access to critical advanced services, such as online education and telemedicine, in rural and high-cost areas. The CETF will work with these advisory groups as well as organizations and agencies such as, the California Telemedicine and eHealth Center (CTEC), the Corporation for Education Network Initiatives in California (CENIC), the California Business and Transportation Agency (BTH), the Broadband Institute of California, Greenlining Institute, and other organizations representing underserved, minority or disabled communities, to identify ways in which the CETF can coordinate and fund projects to link primary care health clinics and educational facilities in rural and high-cost areas to high-speed broadband networks, and promote economic development in underserved communities.

It is the intent of this Commission that broadband facilities funded by the CETF will be owned and operated by private corporations, non-governmental organizations (such as universities or health facilities) and/or local governments, or some public-private partnerships involving a combination of these entities, and not owned and operated by the CETF. Any remuneration for CETF facilities transferred to other entities will be returned to the CETF fund for use in future projects.

In D. 03-12-035, the Commission established a similar fund as part of the PG&E bankruptcy reorganization plan. The California Clean Energy Fund, a

non-profit public benefit corporation, was established by the Commission for the purpose of supporting research and investment in clean energy technologies in California.

DSL Expansion

Numerous commenters at the Public Participation Hearings articulated concerns that, absent conditions set by the CPUC, the merger will not benefit underserved communities in California. Commenter Pedro Amorrquin, representing a San Francisco non-profit community program stated that to ensure this transaction is not adverse to the public interest, "SBC must protect the interests of the disadvantaged with low priced Internet access and make the technology available to all communities."¹⁸⁷ Commenter Van Lam from Fresno stated that underserved communities "want more dollars after the merger to help reduce the 'digital divide.'"¹⁸⁸

In response to these and other concerns expressed at the Public Participation Hearings, and to ensure that this transaction is beneficial on an overall basis and meets the objectives of §709 to assist in bridging the 'digital divide,' we find that SBC should commit to continue its deployment of DSL in rural and underserved communities until at least 95% of all homes within its current footprint are provided with DSL capability. We order SBC to submit an annual report to this Commission until December 31, 2010 or as soon as this objective is reached, whichever occurs first, on the progress toward meeting this objective.

¹⁸⁷ Oakland PPH, June 14, 2005.

¹⁸⁸ Fresno PPH, June 20, 2005.

Low-Income Families, Small and Minority Businesses, Senior and Disabled Citizens

Public commenters also expressed concerns that the combined company will focus its technology investments in affluent areas, and not maintain its commitment to assist low-income communities, small and minority-owned businesses, seniors and the disabled community in the wake of the merger.

Several commenters at the PPH expressed concern that the merger will result in the underserved communities [rural, low income and ethnic], non-profit organizations and the disabled being forgotten.

- “My main concern is that the company will only deploy the newest advanced network to high-end users allowing for added advantages and opportunities to a privileged few. And that underserved rural communities will not be offered the same technological capacities.”¹⁸⁹
- “I am here tonight to speak about the issues facing persons with developmental disabilities and our concerns about the merger of SBC and AT&T and to urge the Commission to ensure that people with developmental disabilities not be left behind as a result of this merger.”¹⁹⁰
- “We want to make sure that any merger should result in an intense investment to underrepresented and underserved communities, particularly low-income and ethnic minority communities.”¹⁹¹

¹⁸⁹ Fresno PPH, June 20, 2005, Tr. P. 408.

¹⁹⁰ Fresno PPH, June 20, 2005, Tr. P. 611.

¹⁹¹ Sacramento PPH, June 15, 2005, Tr. P. 209.

- “I think it will be good if they make a foundation to fund urban kids in California to be updated with technology and stuff, because I think that decision will be -- help them in the future, because we will all grow into technology and nobody will be left behind.”¹⁹²

In response to these concerns, and to ensure that this transaction is beneficial on an overall basis to the communities served, SBC should commit to maintain its current efforts to provide technology training and assistance to underserved communities, and develop specific initiatives to enhance technology training for low-income families, seniors, disabled persons, and small, minority and rural businesses in conjunction with community-based organizations. As a condition of approval for this transaction, we order SBC to file an Advice Letter with the Commission outlining specific initiatives to address these issues no later than 30 days after the close of the merger with AT&T.

In summary, we find that SBC’s commitments as described herein, in conjunction with the commitments contained in the Agreement among Greenlining, LIF and SBC California, ensure that this transaction is beneficial on an overall basis to state and local economies and not adverse to the public interest.

Finally, we find little merit in the procedural and substantive objections of TURN and ORA. First, we do not deem the Greenling Agreement to be a “Settlement” governed by Rule 51. Rule 51(c) defines a “Settlement” as “an agreement...on a mutually accepted outcome to a Commission proceeding.” An

¹⁹² Anaheim PPH, June 28, 2005, Tr. P. 673.

outcome to the proceeding would be a decision to approve or deny the application.

The Greenling Agreement constitutes little more than a common position by certain parties and their experts that offers an appropriate way to address issues of specific concern to California communities, including those issues known as the “digital divide” issues.

Moreover, as noted above, we have used our oversight to amend and augment the Greenling Agreement to specifically address issues relating to the digital divide and this Commission’s obligation pursuant to §709 in the context of the merger. Thus, not only is the Greenling Agreement not a “Settlement” within the meaning of Rule 51, we have not given it the deference reserved for a Settlement. We have treated it for what it is – an agreement among parties and their experts as to the specific benefits that will accrue to underserved communities resulting from this transaction.

6.4. Will the Proposed Merger of the Parent Companies and Change of Control Preserve the Jurisdiction of the Commission and its Capacity to Effectively Regulate and Audit Public Utility Operations in California?

Section 854(c)(7) requires that the Commission consider whether the change of control preserves the jurisdiction of the Commission and its capacity “to effectively regulate and audit public utility operations in the state.”¹⁹³

¹⁹³ § 854(c)(7)

6.4.1. Positions of Parties

Applicants state that because the transaction will not alter the legal status of any presently regulated California subsidiaries of SBC or AT&T, the Commission's ability to regulate those subsidiaries will not be impaired, compromised, or altered in any respect. Applicants state that all regulated subsidiaries of both companies will continue to be subject to all the terms and conditions that the Commission has previously imposed.¹⁹⁴ The merger will thus have no impact on either the Commission's jurisdiction or its ability to effectively regulate the combined company's public utility operations in California.

Several parties raise questions concerning the jurisdiction and capacity of the Commission to continue to regulate the California subsidiaries of SBC and AT&T following the merger. ORA states that "ORA and other parties have presented testimony showing that this transaction will diminish the authority and jurisdiction of the Commission"¹⁹⁵ In addition, ORA argues that the disappearance of AT&T, as a well funded pro-competitive voice, may adversely affect this Commission's proceedings.¹⁹⁶ TURN argues that the Commission should impose various monitoring requirements, claims that the regulatory task of auditing will become more complex following the merger, and proposes that

¹⁹⁴ SBC/AT&T Joint Application, p. 39..

¹⁹⁵ ORA Opening Brief, p. 89.

¹⁹⁶ ORA Opening Brief, p. 90.

the Applicants fund two \$1 million audits post merger.¹⁹⁷ TURN further argues that the merger will complicate discovery processes.¹⁹⁸

6.4.2. Discussion: Transaction Will not Diminish Jurisdiction of Commission or its Capacity to Regulate and Audit Utility Operations in California.

We find that the transaction will not diminish the jurisdiction of the Commission or its capacity to regulate and audit utility operations in California. First, we note that nothing in this transaction in anyway affects the jurisdictional authority of this Commission.

Second, the allegations by TURN and ORA that the merger will decrease the Commission's regulatory capacity are in error. Monitoring the compliance of the merged company with applicable laws and regulations will certainly require no more Commission resources than monitoring the separate companies and probably will require fewer such resources because fewer separate proceedings will be initiated.

Similarly, concerning audits, TURN and ORA fail to acknowledge that as competition emerges audits play a less central role in the exercise of regulatory oversight. For example, we note that the complex audit issues discussed in the D.04-02-063 and D.04-09-061, albeit leading to a series of regulatory adjustments, had no impact on the rates that SBC charged. Thus, even as corporate structures have become more complex, the ability of the

¹⁹⁷ TURN Opening Brief, p. 130.

¹⁹⁸ *Id.*

Commission to exercise regulatory oversight has improved with regulatory structures more attuned to the competitive environment. In particular, the level of audit oversight needed to regulate companies subject to market competition is very different than that needed to review a company which uses regulatory authority to pass all incurred costs on to ratepayers who have no choice of service provider.

7. Does the Proposed Merger of the Parent Companies and Change in Control Create Environmental Issues of Concern?

The applicants state “this transaction involves the merger of a telecommunications holding company with another holding company.”¹⁹⁹ The Commission has consistently held in the past that the indirect transfer of ownership of facilities, as is the case with this transaction, does not raise significant environmental concerns.

No party raised any environmental issues concerning the proposed financial transaction.

Pursuant to state law and Commission precedents we find this application raises no environmental issues of concern.

8. Other Issues § 854(c)(8) § 854(d)

Section 854(c)(8) states that the Commission shall “Provide mitigation measures to prevent significant adverse consequences which may result.” Unlike the other sub-sections of § 854, § 854(c)(8) does not establish criteria for

¹⁹⁹ SBC/ATT Joint Applicant, p. 14.

reviewing the transaction, other than ordering that we provide mitigation measures to prevent “significant adverse consequences.”²⁰⁰

Section 854(d) states that:

When reviewing a merger, acquisition, or control proposal, the commission shall consider reasonable options to the proposal recommended by other parties, including no new merger, acquisition, or control, to determine whether comparable short-term and long-term economic savings can be achieved through other means while avoiding the possible adverse consequences of the proposal.²⁰¹

Consistent with the provision of this section, we will therefore consider whether there are “reasonable options” to the merger, including modifying conditions.

8.1. Position of Parties

The Applicants argue that the “proposed conditions lack any plausible nexus to any adverse effect of the merger, as required by § 854(c)(8). In essence, the protesting parties seek improperly to use this proceeding as an open mike on issues previously litigated and a grab bag of concessions that would advance their individual interests, but bear no direct relationship to the merger or anticompetitive effects.”²⁰²

CALTEL proposes a series of mitigation measures, including: 1) a price cap plan for SBC’s wholesale network elements; 2) the imposition of a cap on SBC’s intrastate special access rates for five years; and 3) a requirement that SBC

²⁰⁰ As noted previously, for §§ 854(c)(1) through (7), we have considered mitigation measures at the same time as we have assessed the transaction against the criteria.

²⁰¹ § 854(d)

²⁰² Joint Applicants, Opening Brief, p. 88.

provide fair interconnection prices, terms and conditions for IP facilities and capabilities.²⁰³

Cox cites § 854(c)(8) and argues that the Commission “is required to provide mitigation measures.”²⁰⁴ Cox then argues that four conditions are needed: 1) a condition allowing CLECs to opt-in to interconnection agreements that SBC has negotiated and/or interconnection agreement provisions that SBC has arbitrated in California; 2) a condition requiring SBC to transit traffic consistent with TELRIC pricing and free of burdensome and unnecessary restrictions; 3) a condition requiring SBC to offer extensions on existing IP backbone agreements; and 4) a condition requiring AT&T to offer extensions on existing transport agreements.

Level 3 asks for 1) divestiture of overlapping in-region facilities; 2) a series of conditions on special access pricing; 3) require SBC to exchange all VoIP traffic at the local compensation rate; 4) require the merged company to return unused telephone number blocks; and 5) require that Verizon offer “stand-alone” DSL.

ORA proposes an extensive set of requirements tied specifically to the various elements of § 854(b) and § 854(c). An extensive summary is provided on pages 92-96 in ORA’s Opening Brief.

²⁰³ CALTEL, Opening Brief, p. 5.

²⁰⁴ Cox, Opening Brief, p. 18

PacWest proposes a merger condition to “ensure the availability of non-discriminatory interconnection with the packet-switched network facilities of SBC.”²⁰⁵ The condition is:

In the absence of a negotiated agreement acceptable to any requesting CLEC, SBC's affiliates certificated as public utilities in California shall consent to participate in arbitration proceedings conducted by this Commission pursuant to Section 252 of the Communications Act, the purpose of which shall be to establish reasonable and non-discriminatory terms and conditions of interconnection between the networks of SBC's certificated affiliates in California and the network of the requesting CLEC. This interconnection shall include all technologies and network architectures deployed by the SBC affiliates in California, including but not limited to all packet-switched network technologies. As a condition of this merger, SBC shall further waive any claims that such interconnection obligation involving all of its deployed network architectures exceeds the scope of permissible arbitration under Section 252.²⁰⁶

Qwest proposes six conditions for the merger: 1) require that the merged company divest the AT&T overlapping facilities; 2) require SBC to offer intrastate and interstate special access, private line or its equivalent at the lowest rates offered by either SBC or AT&T; 3) require that SBC will show no favoritism post-merger to new affiliates or Verizon/MCI; 4) require that SBC will offer competitors in California any services or facilities that the post-merger entity purchases from other ILECs out-of-region and at the same rates, terms, and conditions that the post-merger entity obtains from those out-of-region ILECs; 5)

²⁰⁵ PacWest, Opening Brief, p. 31.

²⁰⁶ PacWest, Opening Brief, p. 31, citing PacWest Ex. 109, p. 28.

require that SBC give wholesale customers a “fresh look” right for customers to terminate their contracts without termination liability; and 6) require that SBC offer “stand-alone” DSL.²⁰⁷

Telescope asks that the Commission require SBC to sell its UNE-L facilities at a 50 percent discount.²⁰⁸

TURN’s chief focus is to fight approval of the merger, and proposing conditions is a minor part of TURN’s showing. In a 132-page brief, only 9 pages focus on merger conditions.²⁰⁹ Nevertheless, the litany of conditions is extensive and includes:

1. A five years rate freeze for residential and small business basic exchange rates;
2. A requirement that the 1FR, 1MR, 1MB, and local measured usage and ZUM services be available on a stand-alone basis.
3. A requirement that Applicants agree to prominently list the availability of these services in phone books, on the web, and in bill inserts;
4. A requirement that Applicants offer an intrastate long distance calling without a minimum monthly fee;
5. A requirement that SBC provide a competitive alternative for residential and small business customers in Verizon’s service territory no later than 18 months from the consummation of the merger. This alternative must be made available at prices comparable to or less than Verizon’s.
6. The submission of quarterly reports on the progress of competitive offerings in Verizon’s territories.

²⁰⁷ Qwest, Opening Brief, pp. 33-41.

²⁰⁸ Telescope, Opening Brief, p. 4.

²⁰⁹ TURN, Opening Brief, pp. 123-131

7. The imposition of a non-trivial penalty, “e.g., \$10 million,” each month if SBC fails to meet a “target of providing meaningful competitive alternative within 18 months.”
8. Make approval conditional upon Applicant’s agreement to fund independent third-party monitoring of competitive conditions in California;
9. Require corporate affiliates to cooperate with third-party monitoring;
10. Require Applicants to agree to the service quality monitoring recommendation outlined in TURN’s Comments in the Rulemaking on General Order 133-B;
11. Adopt further conditions to require the tracking of the deployment of new technology by wire center, along with statistics about wire center demography;
12. Make Commission approval contingent on Applicants agreement to fund two independent audits of SBC’s affiliate transactions;
13. Require Applicants to commit in writing that all corporate affiliates of SBC will make their books and records available for inspection by Commission staff and the third-party auditor
14. Require that Applicants modify their standard non-disclosure and protective agreements so that it allows parties to use material obtained in one Commission docket in any other regulatory proceeding as long as the confidentiality of the information is maintained.

DRA argues that the Commission should adopt merger conditions in six areas: 1) ensure that applicants maintain and improve customer service for customers with disabilities; 2) require that applicants renew their commitment to universal design principles; 3) require improvements in accessibility of all communications; 4) improve polices related to bundled services and basic phone service; 5) ensure that an internal committee for voicing the concerns of the disability community is maintained; 6) establish auditing and reporting requirements.

8.2. Discussion

The intervenors in this proceeding have proposed a litany of conditions that they ask the Commission to apply to this transaction. To the extent possible, we have considered each proposed condition in the context of the adverse consequences that the intervenors alleged would result from the proposed transaction. As discussed at length in prior sections of this decision, we find no basis upon which to conclude that such adverse consequences which these conditions are designed to mitigate would result from this transaction. Therefore the request for conditions recommended by intervenors has little merit.

There are still other conditions that we have not listed above. The voluminous record in this proceeding makes it clear that the proposed transaction will not produce adverse anticompetitive consequences, and that the merger, when combined with the conditions set forth herein and the agreement reached by the Applicants, Greenlining and LIF, is in the public interest. There is therefore no rational basis for imposing any of the additional conditions on this transaction that are proposed by TURN, ORA, Telescape, CALTEL (with Covad), Cox, PacWest, Level 3 or Qwest. We therefore will not discuss these proposals in any more detail than we have done already, for it is clear that these conditions are neither needed to “prevent serious adverse consequences”²¹⁰ nor do they represent “reasonable options.”²¹¹

²¹⁰ § 854(c)(8)

²¹¹ § 854(d)

Concerning the proposals of DRA, we see no need to adopt the mitigation measures that they propose. The acquiring entity, SBC, has a record of providing good service to the disabled community, and ensuring this good service remains a focus of the Commission's regulatory program. Indeed, several of the proposed conditions such as "maintain ... customer service" and "renew their commitment" to the disabled are both vague in scope and demonstrative of SBC's current commitments to this community.²¹²

9. The Commission Should Approve this Application for a Proposed Merger of the Parent Companies and Change in Control at this Time

In summary, we find that the proposed merger of the parent companies and resulting change of control is in the public interest pursuant to §854(a). In addition, in the course of our § 854(c) examination and our examination of the competitive impacts of this merger, we have reviewed proposals recommended by other parties and find that the transaction as proposed and modified herein best serves the public interest.

10. Comments

The proposed alternate decision of Commissioner Peevey and Commissioner Kennedy, the assigned Commissioner in this matter was provided to parties for comment in accordance with Pub. Util. Code Sec. 311(d) and Rule 77.6 of the Rules of Practice and Procedure.

On _____ filed Initial Comments and on _____ filed Reply Comments.

²¹² See DRA's Opening Brief.

11. Assignment of Proceeding

Michael R. Peevey is the Assigned Commissioner and Thomas R. Pulsifer is the assigned ALJ in this proceeding

Findings of Fact

1. This application was filed pursuant to § 855(a). A supplemental application was filed to provide information on §§ 854 (b) and (c) requirements.
2. On February 28, 2005, SBC Communications, Inc. and AT&T Corp. filed a joint application to transfer control of AT&T Communications of California, TCG Los Angeles, Inc., TCG San Diego, and TCG San Francisco from subsidiaries of AT&T to subsidiaries of the combined organization. This transfer will occur indirectly as a result of SBC obtaining direct control of AT&T, neither of which is regulated by the Commission as a public utility, and indirect control of AT&T's certified public utility subsidiaries in California.
3. When the transaction is completed, AT&T will become a subsidiary of SBC. The AT&T Subsidiaries in California will become third-tier subsidiaries of SBC, and the authorizations and licenses currently held by the AT&T Subsidiaries will continue to be held by the respective entities. The transaction does not involve the merger of any assets, operations, lines, plants, franchises, or permits of the AT&T Subsidiaries with the assets, operations, lines, plants, franchises, or permits of any SBC entity.
4. The parties to the merger transaction are SBC Communications, Inc. and AT&T Corp. Neither party is a California utility. The California utilities that are subsidiaries of SBC and AT&T are not parties to the transaction. Those California subsidiaries are not being utilized to effectuate the transaction, nor are they using their respective parents to effectuate the transaction.

5. SBC's California subsidiaries account for approximately one-third of the total number of access lines owned by SBC.

6. Fourteen Public Participation Hearings were held. Two Public Participation Hearings were held in each of the following cities: Oakland, Sacramento, Fresno, Culver City, Anaheim, Riverside, and San Diego to take comments from the public on the proposed merger. These hearings were well attended and demonstrated broad consumer and community support for the merger.

7. Hearings were held from August 8-12 and 15-17.

8. The number of AT&T's access lines in California is *de minimis*.

9. Neither SBC Communications, Inc. nor AT&T Corp., the parent holding companies, were formed around their respective California utilities as a way to escape regulation.

10. AT&T's California subsidiaries are non-dominant and not traditionally regulated utilities.

11. SBC's California subsidiaries are no longer regulated under traditional cost-of-service rate regulation.

12. The Commission lacks effective ratemaking authority over AT&T and its California subsidiaries.

13. Since divestiture, AT&T has grown and shrunk under competitive conditions without a guaranteed franchise.

14. This transaction will likely produce significant cost savings and other synergies for the combined firm. These transaction-related benefits will be passed through to customers through competition and market forces.

15. On July 22, 2005, the California Attorney General filed an Advisory Opinion on the competitive effects of the proposed merger, in which he found

that the proposed merger will not adversely affect competition in any relevant market, other than for DS1 and DS3 private network services.

16. The Attorney General found that the relevant markets at issue in this transaction are the markets for: (1) local exchange services and long distance services for residential and small business customers (part of the mass market); (2) long distance services for residential and small business customers (part of the mass market); (3) business applications sold to medium- to large-business and government customers (the enterprise market); (4) special access services; and (5) Internet backbone services.

17. HHI analysis does not provide relevant insight into the dynamics of the mass market, and is not needed to perform a competitive analysis.

18. AT&T's mass market business consists of the provision of local and long distance services. AT&T's provision of local service is primarily through resale (UNE-P) rather than AT&T-owned facilities.

19. AT&T's mass market business is in an irreversible decline, due to marketplace developments, recent changes in regulation, and increasing competition in its core long distance business.

20. AT&T currently serves relatively few mass market customers in SBC California's service area.

21. Due to this decline in its mass market business, AT&T is not and would not be a meaningful competitor to SBC California in the mass market absent the transaction.

22. As a non-facilities-based provider, AT&T's provision of mass market services does not affect industry output.

23. Intermodal competition, principally from cable, wireless, and voice over Internet Protocol (VoIP) is intensifying in the mass market in California.

Intermodal alternatives have displaced and are continuing to apply competitive price pressure on and continuing to displace a significant amount of traditional wireline service and usage.

24. Mass market consumers' willingness to purchase intermodal alternatives instead of traditional landline service constrains SBC's wireline service rates for many telecommunications services.

25. Wireless service has displaced a significant amount of long distance and local calling from landlines by consumers with wireless phones. In addition to using wireless phones to complete many long distance and local calls, a significant number of consumers are relying solely on wireless service.

26. Intermodal competition will continue to provide a check on future anticompetitive outcomes in the local exchange market, but for this to remain a viable check in a consolidating and converging industry, consumers must have unfettered access to competitive VoIP services.

27. If consumers have unfettered access to competitive VoIP services, then the merger will have no anticompetitive impacts in the mass market for local exchange services.

28. Without unfettered access to competitive VoIP services, the anticipated benefits of this transaction to consumers and the Commission's statutory obligation to promote access to advanced telecommunications services will be frustrated.

29. SBC does not have a long-haul backbone of its own or significant long distance facilities.

30. AT&T has elected to exit the mass market for long distance services.

31. Significant intermodal competition from wireless services is already present in the mass market for long distance services.

32. The merger will have minimal effects on the levels of concentration in this market.

33. The proposed merger will have no anti-competitive effects in the mass market for long distance telecommunication services.

34. The market for enterprise services includes the full array of highly differentiated advanced information services, including voice and data services that large businesses and governmental users demand.

35. The enterprise market is highly competitive and includes IXCs (such as AT&T, MCI and Sprint), global network service providers (such as Deutsche Telekom and BT), system integrators, CLECs and DLECs, cable companies and equipment vendors.

36. The enterprise market has been competitive for some time and is not highly concentrated.

37. SBC and AT&T focus their marketing efforts on different sectors of the enterprise market.

38. AT&T is a leading provider of enterprise services to large national customers. SBC has had difficulty attracting the type of large enterprise customers AT&T serves, particularly those based or with communications needs outside of SBC's traditional service area.

39. The Federal Communications Commission has repeatedly deemed this market competitive.

40. The merger will not produce anticompetitive effects in the enterprise market.

41. The market for special access involves dedicated point-to-point facilities that are primarily high capacity (e.g. DS1 or greater) connections that can be used to connect an end user to an IXC's point of presence, to connect two end

user locations, and to connect end users to CLEC, ISP, wireless or other competitive networks.

42. In certain locations, AT&T is the only competitor against SBC providing special access services in SBC California's service areas.

43. The Attorney General finds that the proposed merger may enhance SBC's existing market power over DS1 and DS3 services and that entry barriers in the market for these services are long-lasting. Therefore, the Attorney General recommends a one-year freeze on rates paid by current AT&T customers receiving DS1 or DS3 private network services.

44. The Internet backbone and ISP markets are highly unconcentrated and will remain so after the merger.

45. The Attorney General's Advisory Opinion states that the FCC has exclusive jurisdiction over Internet backbone services. Therefore, Internet-peering is outside of the CPUC's jurisdiction.

46. The merger will maintain or improve the financial condition of the affected California utility subsidiaries.

47. There is no rational basis for imposing new quality control conditions because of the proposed merger.

48. The transaction will maintain or improve the quality of management of the affected California utility subsidiaries.

49. The transaction will be fair and reasonable to affected California utility employees, both union and non-union.

50. The transaction will be fair and reasonable to the majority of all affected shareholders.

51. The transaction will be beneficial on an overall basis to state and local economies, and the communities in the areas served by the resulting public

utility. Specifically, the merger will produce cost savings and other synergies that will be passed through to California customers through competition and market forces. The transaction will also result in the combined company's ability to offer a broader range of services, and more advanced services, to California consumers. The transaction will promote competition in communications in California, resulting in improved quality of service, more competitive prices, and greater technological innovation that will inure to the benefit of customers.

52. The Greenlining Agreement ensures that the transaction will be beneficial to the local communities in California.

53. This transaction will not affect the structure of AT&T's California subsidiaries and the Commission's ability to regulate those subsidiaries will not be diminished. The AT&T subsidiaries will continue to be subject to all the terms and conditions that the Commission has previously required. The transaction will therefore not adversely affect the Commission's jurisdiction, nor its ability effectively to regulate the combined company's public utility operations in California.

54. The transfer of AT&T's California subsidiaries takes place at the holding company level and will not result in any incremental impact on the environment.

55. No mitigation measures other than those imposed on the merger in response to the Attorney General's Advisory Opinion, and the requirement that SBC not force customers to separately purchase traditional voice service as a condition of obtaining DSL are reasonable or in the public interest.

56. The material presented by the Applicants and parties to this proceeding has enabled us to reach findings on all issues discussed in § 854

Conclusions of Law

1. This proceeding is a ratesetting proceeding.

2. The proposed transaction is subject to scrutiny under Pub. Util. Code § 854(a).

3. Pursuant to §854(a), Applicants must demonstrate, by a preponderance of the evidence, that the proposed transaction is, on balance, in the public interest.

4. Neither of the direct parties to this transaction, the parent holding companies SBC Communications Inc. and AT&T Corp., are utilities within the meaning of § 854(b).

5. In D.97-03-067, *In re Pacific Telesis Group*, the Commission looked past the formal structure of the transaction at the holding company level because the utility, Pacific Bell, was essentially the only asset of the holding company, Pacific Telesis Group, and the acquisition of the utility was the fundamental reason for the transaction.

6. D.97-03-067 applies only to the specific facts on which it was decided, and does not stand for the proposition that the Commission will pierce the corporate veil separating the utility from its parent whenever a transaction will have an impact on a large California utility.

7. The facts supporting D.97-03-067 are not present here. AT&T's California subsidiaries represent only a small fraction of AT&T's overall business and the transfer of these subsidiaries is not the fundamental reason for this transaction. Further, neither SBC Communications Inc. nor AT&T Corp. was formed around the utilities as a means to escape regulation. Therefore the reasoning of D.97-03-067 is inapplicable to this transaction.

8. Pursuant to §853 (b) the Commission may exempt a transaction from the requirements of §§ 854 (b) and (c).

9. The Commission has articulated a three-part test for determining whether to grant an exemption from the requirements of §§ 854(b) and (c). An exemption

is to be granted where: (1) the transaction does not involve two traditionally regulated telephone systems; (2) the Commission lacks effective ratemaking authority over the transferred entity that the Commission could use to mandate the delivery of benefits under §§ 854(b); and (3) the transferred entity has grown under competitive forces and is subject to competition without a guaranteed franchise territory.

10. All the exemption criteria are met in this transaction. First, the transaction does not combine two traditionally regulated utilities, and because AT&T's California subsidiaries are non-dominant inter-exchange carriers or competitive local exchange carriers. Second, the Commission lacks effective ratemaking authority over AT&T's California subsidiaries. Third, AT&T has grown under competitive conditions without a guaranteed franchise territory since divestiture.

11. Therefore, even if §§ 854 (b) and (c) applied to this transaction, an exemption from those sections would be appropriate under applicable Commission precedent.

12. Because the benefits of the merger will be passed through to California consumers through competition and market forces, there are no policy grounds for mandated sharing of those benefits.

13. In order to determine whether the transaction is in the public interest pursuant to § 854(a), it is reasonable for the Commission to assess the public interest factors enumerated in § 854(c) and undertakes an analysis of antitrust and environmental considerations.

14. Applicants have demonstrated that all of the criteria enumerated in § 854(c) are satisfied by this transaction.

15. In order to determine if the transaction will have an adverse effect on competition, the sole material question is whether the elimination of AT&T as an independent competitor in any properly defined markets would confer market power on SBC or enhance any market power it currently possesses.

16. The transaction will not cause an adverse effect on competition in the mass market for local exchange telecommunications services.

17. The transaction will not cause an adverse effect on competition in the mass market for long distance telecommunications services.

18. The transaction will not cause an adverse effect on competition in the enterprise market.

19. The transaction will not cause an adverse effect on competition for the provision of special access services, with the adoption of the Attorney General's recommendation for a one-year freeze on rates paid by current AT&T customers receiving DS1 or DS3 private network service.

20. The transaction will not cause an adverse effect on competition in the market for Internet Backbone services.

21. The transaction will not have an adverse effect on competition in any properly defined market and it therefore raises no antitrust concerns.

22. Cross-subsidization is unlikely because SBC California's rates are not set with reference to its costs and because the Commission will continue to enforce affiliate transaction rules.

23. The California Environmental Quality Act (CEQA) requires the Commission to consider the environmental consequences of projects that are subject to the Commission's review and approval.

24. It is reasonable for the Commission to approve this transaction, subject to the conditions proposed herein.

ORDER**IT IS ORDERED** that:

1. The joint application of SBC Communications, Inc. (SBC) and AT&T Corp. (AT&T) for authorization to transfer control of AT&T Communications of California, TCG Los Angeles, Inc., TCG San Diego, and TCG San Francisco to SBC, which will occur indirectly as a result of AT&T's merger with a wholly-owned subsidiary of SBC, is granted subject to four conditions. Those conditions are:

- a) SBC shall, by February 28, 2006, cease forcing customers to purchase separately traditional local phone service as a condition for obtaining DSL (this condition is commonly known as a requirement to provide "naked DSL." We further order that no later than February 28, 2006, SBC shall submit an affidavit evidencing compliance with this condition of the merger.
- b) Applicants shall adopt the agreement that Applicants negotiated with The Greenlining Institute (Greenlining) and Latino Issues Forum (LIF)²¹³ and as modified in this decision (Greenlining Agreement). Under the key terms of the Greenlining Agreement the Applicants agree to:
 - Participate in a statewide Broadband Task Force
 - Increase corporate philanthropy over the next 5 years. Philanthropy will increase to \$15 million for years one and two. Philanthropy will increase yet again to \$20 million for years three, four, and five. The total net increase in philanthropy from current levels is \$57 million. SBC commits to direct at least 60% of this additional philanthropy to minorities and underserved communities.

²¹³ This agreement between the Applicants, Greenlining and LIF is referred to as the "Greenling Agreement."

- Make a good faith effort to increase the supplier diversity goal for minority business enterprises from the current 23% to 27% by 2010. To achieve this goal, minority, supplier, diversity spending in California could grow to \$40 million in 2006 and to \$80 million by 2010.
- c) Applicants shall commit \$9 million per year for 5 years in charitable contributions (\$45 million total), to a non-profit corporation, the California Emerging Technology Fund (CETF), to be established by the Commission for the purpose of achieving ubiquitous access to broadband and advanced services in California, particularly in underserved communities, through the use of emerging technologies by 2010. No more than half of Applicant's total commitment to the CETF may be counted toward satisfaction of the Applicants' commitment in the Greenlining Agreement to increase charitable contributions by \$57 million over 5 years.
- d) Applicants shall freeze for one year rates paid by current AT&T customers receiving DS1 or DS3 private network service. This rate freeze shall begin with the date that control is transferred.

2. Applicants shall file and serve a written notice in this proceeding of their agreement to the transfer of control and merger of their companies consistent with the terms set forth in this order. The agreement shall be evidenced by resolutions of their respective Boards of Directors authenticated by appropriate corporate officers. The authority to transfer control and merge granted herein shall expire 90 days from the effective date of this order if Applicants fail to file authenticated resolutions of their agreement with the terms of this order within 90 days from today. The authority to transfer control and merge granted herein shall expire 365 days from the effective date of this order if Applicants fail to transfer control and merge as authorized herein within 365 days from today.

3. Within 30 days of the issuing date of any decision by another jurisdiction which materially changes the terms of the proposed transaction as it affects any of Applicants' California utility operations, Applicants shall file a copy of that

decision with the Commission, with a copy served on the service list in this proceeding and the Director of the Telecommunications Division. The filing shall also include an analysis of the impact of any terms and conditions contained therein as they affect any of Applicants' California utility operations.

4. Applicants shall notify the Commission, with a copy served on the service list in this proceeding and the Director of the Telecommunications Division, of the date the merger is consummated. The notice shall be served within 30 days of merger consummation.

5. In the event that the books and records of Applicants or any affiliates thereof are required for inspection by the Commission or its staff, Applicants shall either produce such records at the Commission's offices, or reimburse the Commission for the reasonable costs incurred in having Commission staff travel to any of Applicants' offices.

6. If Applicants consummate the proposed merger authorized herein, their failure to comply with any element of this order shall constitute a violation of a Commission order, and subject applicants to penalties and sanctions consistent with law

This order is effective today.

Dated _____, at San Francisco, California.

Attachment 4

Decision **PROPOSED DECISION OF ALJ PULSIFER** (Mailed 10/19/2005)

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Joint Application of SBC Communications Inc. ("SBC") and AT&T Corp. ("AT&T") for Authorization to Transfer Control of AT&T Communications of California (U-5002), TCG Los Angeles, Inc. (U-5462), TCG San Diego (U-5389), and TCG San Francisco (U-5454) to SBC, Which Will Occur Indirectly as a Result of AT&T's Merger With a Wholly-Owned Subsidiary of SBC, Tau Merger Sub Corporation.

Application 05-02-027
(Filed February 28, 2005)

(See Appendix A for List of Appearances.)

OPINION APPROVING APPLICATION TO TRANSFER CONTROL

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OPINION APPROVING APPLICATION TO TRANSFER CONTROL

I. Introduction

A. Summary

We hereby approve the application of SBC Communications, Inc. (SBC) and AT&T Corp. (AT&T) (collectively, Applicants) for authority to transfer control of AT&T Communications of California and its related California affiliates subject to the terms and requirements set forth in this order. We have reviewed the proposed merger under the authority of Pub. Util. Code § 854 to determine whether it is in the public interest. We have determined that all of the provisions of § 854 apply to this transaction.

The Applicants must meet the conditions adopted herein in order to provide reasonable assurance that the proposed transaction will be in the public interest in accordance with Pub. Util. Code § 854. The conditions adopted herein are based upon review of the proposals submitted by parties in this proceeding. Although we do not discuss every single proposal that was presented, we have taken parties' proposals into consideration in developing the adopted conditions. We only adopt conditions which mitigate an effect of the merger in order to satisfy the public interest requirements of § 854. The fact that we decline to adopt a particular party's proposed condition should not be construed as an indication of whether or not the proposal may have merit in some other context or proceeding. We find that, subject to Applicants' compliance with the adopted conditions, the merger will produce net benefits for consumers and will not adversely affect competition for telecommunications service in California. Conversely, if the Applicants declined to implement the conditions set forth herein, we would conclude that the merger did not comply with § 854 and could not be approved.

B. Background

On February 28, 2005, SBC Communications, Inc. and AT&T Corp. filed a joint application for authorization to transfer control of AT&T Communications of California, TCG Los Angeles, Inc. TCG San Diego, and TCG San Francisco from subsidiaries of AT&T to subsidiaries of the combined organization that will result from AT&T's planned merger with SBC.¹ The proposed merger would create the largest telecommunications firm in the United States.

Under the proposal, AT&T would merge into a newly formed wholly-owned subsidiary of SBC, created for the specific purpose of this transaction. AT&T will be the surviving entity of the merger for legal purposes. AT&T shareholders will receive 0.77942 shares of SBC stock for each share of AT&T stock they own, as well as a one-time cash dividend from AT&T of \$1.30 per AT&T share. SBC shareholders will continue to own SBC stock and otherwise will not be affected by the transaction. Upon completion of the merger, former AT&T shareholders will hold approximately 16% of SBC's outstanding shares.

The application, as originally filed on February 28, 2005, requested Commission authorization of the transaction pursuant to Pub. Util. Code § 854(a) on an expedited basis with no evidentiary hearings. Applicants did not initially include a showing under Section 854(b) of the Public Utilities Code, instead claiming that the transaction is exempt from § 854(b).² Additionally, although

¹ Unless otherwise noted, subsequent references herein to AT&T California include, by reference these TCG affiliates.

² Section 854(b) requires the Commission to find that the proposed change in control provides short-and long-term benefits to customers (§ 854(b)(1), equitably allocate

Footnote continued on next page

Applicants also believe that § 854(c)³ should not apply, they supplied information in the application that they asserted met the § 854(c) criteria for approval.

On March 16, 2005, an Assigned Commissioner's Ruling required supplementation of the application to provide information necessary to comply with all Pub. Util. Code §§ 854(b) and (c) requirements. Although the Assigned Commissioner deferred ruling on the applicability of § 854(b) and (c), he required the supplemental filing in the interest of ensuring that any potential disagreement over the statute's applicability not be a cause for delay in adjudicating the application.

On March 30, 2005, the Applicants filed a "Joint Supplemental Application of SBC Communications, Inc. and AT&T Corp." in response to the Assigned Commissioner's Ruling, dated March 16, 2005. Protests to the Application were filed on April 14, 2005, by the following parties: California Association of Competitive Telephone Companies (CALTEL);⁴ the Communications Workers of America (CWA)⁵, AFL-CIO; the Community Technology Foundation of California; Eschelon Telecom, Inc. and Advanced TelCom, Inc.; Level 3 Communications, LLC; Navigator Telecommunications, LLC; the Office of

forecasted short-and long-term economic benefits where the Commission has ratemaking authority (§ 854(b)(2), and determine that the change in control does not adversely affect competition (§ 854(b)(3)).

³ Section 854(c) requires the Commission to apply eight criteria in its evaluation of whether a transaction is in the public interest.

⁴ CALTEL filed its protest on behalf of its member companies.

⁵ CWA formally withdrew its protest on June 14, 2005.

Ratepayer Advocates (ORA) and the National Consumer Law Center; Pac-West Telecomm, Inc.; Qwest Communications Corporation (Qwest); the City and County of San Francisco; Telscape Communications, Inc.; The Utility Reform Network (TURN), Utility Consumers' Action Network, Disability Rights Advocates (DRA), Consumers Union of U.S., Inc., the Greenlining Institute (Greenlining) and the Latino Issues Forum (LIF); US LEC; WilTel Communications, Inc.; and XO Communications Services, Inc.⁶

Intervenors claim that the merger, in the form proposed by Applicants, will not assure net benefits to consumers and will adversely affect competition for telecommunications services in California. Certain intervenors categorically oppose the merger under any conditions, claiming that even with certain mitigating conditions, the merger will still be anticompetitive. They argue that SBC already has a dominant share of the market, and that acquisition of AT&T will only further expand its market power by eliminating its largest competitor. Other intervenors do not oppose the merger, as long as certain conditions are adopted to mitigate perceived adverse impacts. Certain parties express concern that the interests of various underserved communities have not been properly addressed. Parties also argue that the proposed Verizon and MCI merger must be also taken into account, as well, in light of its cumulative effect on reducing competition.

Joint Applicants filed a reply in opposition to the protests on March 30, 2005, asserting that the merger is in the public interest, and that there are no

⁶ The following parties subsequently withdrew their protests as follows: WilTel on June 18, 2005; US LEC on June 21, 2005; Eschelon Telecom and Advanced TelCom on June 24, 2005; and XO on June 24, 2005.

adverse competitive effects. A prehearing conference was held on April 20, 2005, and the Assigned Commissioner issued a Scoping Memo by Ruling on April 26, 2005, directing that evidentiary hearings would be held. Applicants served opening testimony on May 6, 2005, and intervenors served reply testimony on June 24, 2005. Applicants served rebuttal testimony on July 8, 2005.

Twenty-eight witnesses submitted testimony. ORA and TURN presented 11 witnesses. Seven witnesses were presented by parties representing competitors including CALTEL, Cox, Qwest, Level 3, Telscape, and Pac-West. Other parties presenting witnesses were Latino Issues Forum(LIF); Community Technology Federation of California (CTFC); Disability Rights Advocates (DRA), The Greenlining Institute (Greenlining); and City and County of San Francisco.

Evidentiary hearings were held from August 8-12 and 15-17. Opening briefs were filed on September 9 and reply briefs were filed on September 19, 2005. Concurrently with their opening briefs, a proposed settlement on certain issues was filed and served, jointly sponsored by Applicants Greenlining, and LIF.

A series of Public Participation Hearings (PPHs) were also conducted in locations throughout the state. The Commission held these hearings in Oakland, Sacramento, Fresno, Culver City, Anaheim, Riverside, and San Diego. These hearings were well attended, particularly in Oakland and Culver City. Many representatives from community organizations and some individuals attended the hearings, presenting a variety of views concerning the proposed merger. Both during and subsequent to the PPHs, many additional individuals and representatives of community organizations contacted the Commission with written letters and by electronic mail expressing their views on the proposed merger. We have reviewed and taken into account, as appropriate, the

comments presented by members of the public, both at the PPH and through subsequent cards, letters, and electronic mailings to the Commission. We wish to express our appreciation to all of the individuals who took the time to attend the PPHs or to otherwise communicate their comments.

C. Reasons for the Proposed Merger and Acquisition

This Application seeks approval of the California portion of a larger national and international merger. This merger comes at a time when the entire telecommunications industry is facing major competitive challenges and new technological options.

For generations up until 1984, telecommunications services had been provided nationally by monopolies subject to traditional state and federal price regulation. This arrangement ended in 1984 with the divestiture of American Telephone and Telegraph Company (also known as the “Bell System”) through an antitrust consent decree between the United States Department of Justice (DOJ) and AT&T. The consent decree divested AT&T of its local telephone operations from which several independent “Regional Bell Operating Companies” (RBOCs) were created. The 1984 divestiture was required to address various ways in which the former Bell System impeded competition, particularly through its exercise of bottleneck monopoly control over the critical “last mile” linking individual customer premises to the public switched network.

Concurrent with the divestiture, state and federal regulators began initiatives to open the telecommunications marketplace to competition. Competitive barriers to entry were first lifted in the long distance market for carriers other than the incumbent local exchange carriers. With the passage of the 1996 Telecommunications Act, further progress was made toward opening

local exchange markets to competition. More recently the long distance market has been opened to the Incumbent Local Exchange Carriers (ILEC).

Concurrently with opening of more markets to competition, there has been continuing evolution in the industry structure, including the introduction of new technologies to compete with the traditional telephone service. In response to these regulatory, technological, and economic challenges, various carriers, including the traditional RBOCs, have progressively consolidated their operations through mergers and acquisitions in recent years.

The proposed SBC/AT&T merger marks a significant crossroads in the trend toward consolidation within the industry. Some parties have characterized this merger as the recombining of the Bell System, albeit without the regulatory controls that formerly existed. We fully recognize, however, that the regulatory, economic, and technological climate in which this merger arises is very different from that of the 1984 divestiture. Although AT&T remains the largest competitor of SBC in California, the AT&T of today is different in many respects from the company that was divested 21 years ago. Nonetheless, fundamental concerns over this transaction's effects on competition and the public interest remain equally paramount today. Accordingly, given the far-reaching scope and implications of this merger for the industry and the public interest, we approach our review of this merger with great care.

SBC's stated purpose in the acquisition of AT&T is to combine the complimentary strengths of the two companies to enable the merged company to compete more effectively in the telecommunications marketplace. The SBC network is nearly ubiquitous where it is the incumbent but virtually nonexistent outside of its ILEC footprint. On the other hand, AT&T's network was initially constructed as a long distance network, and not limited by a need to serve any

end points in a local service area. In contrast to SBC's largely local and regional presence, AT&T operates in more than 50 countries, serving the largest global enterprises with a broad array of voice, data and IP-based services. AT&T focuses on enterprise business and government customers through its national and global network.

By combining their respective strengths, Applicants claim that the merger will enable the combined company to become a stronger competitor, and to serve a wider range of customers across all segments of the telecommunications marketplace beyond just the traditional SBC California territory.

AT&T likewise views the merger as an appropriate response to developments that have challenged its competitive stance in certain markets. Among the most significant changes in this regard has been SBC California's entry into the long-distance market. Once SBC California entered the long distance market, it could successfully bundle long distance with local service offerings. SBC thereby strengthened its competitive position compared with that of AT&T. Since receiving authority to offer long distance service, SBC has accumulated in-region market share faster than any other non-ILEC competitor.⁷ AT&T has been less successful in being able to offer bundled service without the vast local exchange network that its competitor, SBC, possesses. To a great extent, AT&T had relied on the unbundled network element platform (UNE-P) in providing mass market local exchange service and the purchase of special access for other applications. With the elimination of UNE-P as a competitive resource, AT&T stopped marketing local service to new mass market customers. AT&T

⁷ Ex.109, Sumpter Testimony (Pac-West) at 11-12.

chose to consider new options, leading ultimately to the merger that is the subject of the application before us.

II. Standard for Review

The Applicants must obtain authorization from this Commission for approval of the proposed acquisition of AT&T by SBC in accordance with the requirements of Pub. Util. Code § 854 which sets forth the standard for review of the transaction. While all parties agree on the general statutory applicability of § 854, there is significant disagreement as to which subsections of the statute apply, and how extensive the scope of review should be. Section 854(a) provides that no person or corporation shall merge, acquire, or control either directly or indirectly, any public utility organized and doing business in this state without first obtaining authorization from this Commission. Any merger, acquisition, or transfer of control without prior Commission authorization is void and of no effect. As discussed below, we conclude that the standard of review in this Application must take into account all provisions of § 854.

In weighing the evidence before us, we note that Applicants bear the burden of proof. Applicants were required to prove by a preponderance of the evidence that the proposed merger meets the requirements warranting approval pursuant to § 854(e). Preponderance of the evidence:

“means that evidence in support of Applicants' position, when weighed with that opposed to it, must have the more convincing force and the greater probability of truth. (1 Witkin, California Evidence (3d. Ed. 1986) § 157, and cases cited thereunder.)

“Black's Law Dictionary defines 'preponderance' as 'greater weight of evidence, or evidence which is more credible and convincing to the mind[;t]hat which best accords with reason

and probability.'" (Decision (D.) 91-05-028, 40 CPUC2d 159, 172.)

In particular, we must find the proposed merger provides short-term and long-term economic benefits to ratepayers, does not adversely affect competition, and is in the public interest. (§§ 854(b) and (c).) To the extent that we find Applicants have not met their burden of proof, we consider the countervailing evidence of opposing parties concerning mitigating measures that are warranted in order for the merger to meet § 854 requirements in the public interest. Accordingly, the findings that we make concerning the proposed transaction apply this evidentiary standard in fashioning conditions on our approval.

A. Applicability of Section 854(b) and (c)

1. Significance of Defining the Transaction as a Holding Company Transfer

a) Parties' Positions

Applicants acknowledge that the Commission has authority over approval of the transaction pursuant to § 854(a), but deny that § 854 (b) applies. Applicants argue that § 854 (b) only applies to "transactions in which a regulated utility is a direct party." (Application, at p. 17.) This transaction, however, is designed as a merger only between corporate holding companies. Because the merger agreement does not technically define any California utility entity as a party, Applicants claim that § 854(b) does not apply. Pub. Util. Code, § 854(b) specifically requires, as a condition for Commission approval, that a transaction:

1. Provides short-term and long-term economic benefits to ratepayers.
2. Equitably allocates, where the commission has ratemaking authority, the total short-term and long-term forecasted economic benefits, as determined by the commission, of

the proposed merger, acquisition, or control, between shareholders and ratepayers. Ratepayers shall receive not less than 50 percent of those benefits.

3. Not adversely affect competition.⁸

Sections 854(b) applies where any utility that is a party to the transaction has gross annual California revenues exceeding \$500 million. In this instance, even though SBC California and AT&T California each have gross annual California revenues exceeding \$500 million, the Applicants argue that this proposed transaction does not come under the provisions of § 854(b).

In support of the claim that § 854(b) does not apply, Applicants note that the term “utilities” referenced in § 854 (b) differs from the term “entities” that is used in § 854 (c).⁹ Section 854(c) states that it applies to any entity that is a party to the transaction with gross annual California revenues exceeding \$500 million, and requires the Commission to consider each of the criteria listed in that subsection, and to find, on balance, that the proposal is in the public interest.

Applicants construe the use of different terms (i.e., “utility” in § 854(b) versus “entity” in § 854(c)) as an intentional distinction made by the Legislature to indicate different categories of applicability. Applicants thus infer that § 854(b) only applies to a narrower category of transactions in which a utility is

⁸ In making this finding, the commission shall request an advisory opinion from the Attorney General regarding whether competition will be adversely affected and what mitigation measures could be adopted to avoid this result.

⁹ The requirements of § 854(c) apply to any *entity* that is a party to the transaction with gross annual California revenues exceeding \$500 million, and require the Commission to consider each of the criteria listed in paragraphs (1) through (8) of that subsection, and to find, on balance, that the proposal is in the public interest..

named as a direct party to the transaction. Since Applicants have defined the parties to this merger as parent-level holding companies only, they claim it is not subject to § 854(b).

By contrast, Applicants construe § 854(c) as applying to a “broader category of transactions.” Yet, even though Applicants acknowledge that § 854(c) technically applies here, they likewise argue that the Commission has discretion to exempt this transaction from the requirements of that subsection. Nonetheless, Applicants claim that this transaction satisfies § 854(c) requirements. Mergers subject to § 854(c) require as a basis for approval, findings that the merger is in the public interest by considering the following criteria:

- (1) The financial condition of the resulting public utility doing business in the state.
- (2) The quality of service of the resulting public utility doing business in the state.
- (3) The quality of management of the resulting public doing business in the state.
- (4) Fairness to affected public utility employees.
- (5) Fairness to the majority of all affected public utility shareholders.
- (6) Benefits on an overall basis to state and local economies, and to be communities in the area served by the resulting public utility.
- (7) The preservation of jurisdiction of the commission and the capacity of the commission to effectively regulate and audit public utility operations in the state.
- (8) Mitigation measures to prevent significant adverse consequences which may result.

All active parties in the proceeding other than Applicants take the position that both § 854(b) and (c) apply to this transaction, and that the Commission must make findings consistent with those code sections in order to warrant approval of this merger. They argue that Applicants' legal interpretation seeking to limit the applicability of the statute here is invalid and fails to acknowledge the importance of this transaction. Parties also challenge Applicants' attempts to justify a § 854(b) and (c) exemption based upon comparison with other merger cases, claiming that such cases did not involve a dominant carrier and are not comparable to this proceeding.

b) Discussion

We conclude that §§ 854(b) and (c) apply to this transaction. Sections 854(b) and (c) is "the primary statute governing mergers involving California's large energy and telecommunication utilities."¹⁰ This transaction involves both the largest ILEC and the largest Competitive Local Exchange Carrier (CLEC)/NonDominant Interexchange Carrier (NDIEC) in California. The two major transactions creating what is now Verizon were also reviewed under §§ 854 (b) and (c).¹¹ Likewise, SBC's acquisition of Pacific Telesis was reviewed under §§ 854(b) and (c).

We reject Applicants' argument that special significance attaches to the use of the words "utilities" versus "entities" in assessing the applicability of §§ 854(b)

¹⁰ *SCEcorp*, 40 Cal. P.U. 2d at p. 171.

¹¹ In *GTE Corporation* (1991) 39 Cal. P.U.C.2d 480 (D. 91-03-022), the Commission reviewed the GTE/Contel merger under Section 854 (b) and (c). (*Id.*, at p. 484.) Also, in *GTE and Bell Atlantic* (2000) 2000 Cal. PUC LEXIS 398 (D.00-03-021), the Commission reviewed the merger leading to the formation of Verizon under §§ 854 (b) and (c).

and (c).¹² In the SBC/Telesis merger proceeding, we similarly rejected this line of argument that § 854(b) does not apply merely because the transaction was defined as a transfer of control between holding companies as “parties.” As explained in D.97-03-067, the word “party,” as used in § 854(b), must be read to include those California entities that are “involve[d]” in the transaction even if the deal is “technically structured” so only the parent-level companies participate in the merger transaction.¹³ Even though the SBC/Telesis merger nominally involved two holding companies, we still held that the California operating company, “Pacific[,] is a party within the meaning of § 854.” (*Ibid.*) We avoided basing our decision on a mere technical interpretation of the words “utility” and “entity” because such an approach looked too much to the mere form of the statute and the transaction. (*Id.* at p. 364).¹⁴

The SBC/Telesis decision followed California Supreme Court precedent that a utility cannot “through corporate instrumentalities obtain” a result that is different from the result “the utility would be entitled to absent the separate corporate enterprises.” (*Pacific Telesis Group*, *supra*, 71 Cal. P.U.C.2d at p. 365.) Despite Applicants’ claims, the substance of the transaction is not changed merely because a holding company structure is formed around a regulated utility.

¹² *Pacific Telesis Group* (1997) 71 Cal. P.U.C.2d 351 (D.97-03-067).

¹³ *Id.*, at p. 365.

¹⁴ The fact that the Commission focused on the regulatory status of the acquired company, Pacific Telesis is explained by the fact that the acquiring company, SBC, had no presence in California. Here both the acquired company and the acquiring company have major California operations.

It would be equally improper to elevate form over substance here by exempting the SBC/AT&T transaction from § 854 (b) review. Even though the transaction is defined as involving only holding companies as “parties,” the substance of the transaction will have a significant impact on California public utilities and their customers. The Commission has broad statutory powers to assure that ratepayers are not deprived of the benefit of transactions where the utility would have been directly involved, but for the holding company structure. We view the utility enterprise as a whole without regard to the separate corporate entities which in effect are different departments of one business enterprise (*General Telephone Company v. Public Utilities Commission* (1983) 34 Cal.3d 817, 826).

Designing the transaction around of a holding company structure provides no reason to reduce the review that the Commission gives to this transaction. Ratepayers can be exposed to even more risk under a holding company structure, as we have previously noted:

The regulator has no choice but to view costs assigned to utility subsidiaries by holding companies very skeptically, especially where the corporate family is in diversified lines of business, because there is always the motive and temptation to have as many costs as possible born by the utility’s monopoly operation.

(Re *Pacific Bell* (1986) 20 CPUC 2d 237, 274-275; D.86-01-026.)

We likewise reject Applicants’ argument that the reasoning applied in the SBC/Telesis merger concerning the applicability of §§ 854(b) and (c) does not apply to this transaction because the firm being acquired here is not a dominant carrier. We recognize that the SBC/Telesis merger involved the acquisition of an ILEC, while this merger does not. The fact remains that this transaction involves

an acquisition by SBC that will have an impact on the operations of SBC California, as well as the competitive environment in which the ILEC operates.

Applicants are incorrect to claim that the Commission does not look to the status of an acquiring firm in assessing the applicability of § 854(b). One of the main considerations in *MCI Communications Corp. (MCI) and British Telecom (BT) (1997) 72 Cal.P.U.C.2d 656 (D.97-05-092)* was the nature of the acquiring firm's business. The Commission relied heavily on the fact that BT, the acquiring firm, "operates exclusively in the United Kingdom and does not propose physically to enter California markets."¹⁵ In addition, the analysis called for in § 854(b) looks to the combined effect of the transaction participants. Transaction benefits are often derived from the combination of two firms. Anti-competitive effects also arise from the combination of two firms. Accordingly, we reject Applicants' argument that the Commission should only focus on the acquired firm.¹⁶

Thus, the common element in both the Telesis merger and this transaction is a business combination in which the operations of the largest California ILEC are implicated. While the specific form of business combination is different, the principle remains relevant that form should not be placed over substance in assessing the applicability of §§ 854(b) or (c).

Even though Applicants claim that the SBC California local network is not impacted, their testimony nonetheless indicates that customers of the ILEC will be impacted by the merger. For example, Applicants claim that AT&T services

¹⁵ *MCI Communications Corp. and British Telecom (1997) 72 Cal.P.U.C.2d. 656, 664.*

¹⁶ Joint Applicants' Opening Brief, at p. 34.

will be delivered to SBC customers (e.g., CallVantage), or use AT&T facilities to deliver services (e.g., AT&T Internet backbone).¹⁷ SBC's role in the enterprise market is emphasized by Applicants as a primary motivation for entering into the merger. Applicants acknowledged that some of the services provided to enterprise customers in California will be subject to the Commission's ratemaking authority.¹⁸ Applicants claim that the combined company will have enhanced resources, expertise and incentive to adapt the sophisticated products that AT&T has developed for its enterprise customers to the needs of SBC California's small and medium businesses and consumers.

Both the SBC/Telesis merger and this transaction likewise involve significant changes to the competitive environment within California that warrant review under §§ 854(b) and (c). Moreover, in the SBC/Telesis merger, the two merging parties did not compete against each other within California. By contrast, both SBC and AT&T compete against each other within California. Thus, the competitive significance of two major competitors merging should be reviewed at least as carefully as the SBC/Telesis merger where only one California competitor was involved.

While AT&T's California operations relative to the total merged firm may be viewed as "small," AT&T California operations are still significant in relation to competitors in California. SBC California and AT&T California each have intrastate revenues exceeding \$500 million per year which is the threshold level

¹⁷ Ex. 43, at p. 119, SBC/Kahan, Ex. 33, at p. 5 SBC/Rice.

¹⁸ Tr., vol. 11, at p. 1571, SBC/Kahan.

to trigger the requirements both of §§ 854(b) and (c). Thus, AT&T California operations meet the materiality threshold under § 854(b).

2. Discretion to Grant Exemptions Under Section 853(b)

a) Parties' Positions

Applicants argue that even if the Commission were to determine that § 854(b) may technically be applied here, it is within the Commission's discretion to grant an exemption. In addition, while Applicants apparently concede that § 854 (c) technically applies to this transaction, they argue that the Commission should exempt it from § 854(c) review, as well. Section 854(c) sets forth a set of public interest criteria to be met in order for approval of a merger subject to its provisions, as previously enumerated above.

Applicants argue that the Commission has such discretion to grant an exemption pursuant to § 853 (b) which provides in relevant part:

The commission may. . . exempt any public utility. . . from this article [including Sections 854(b) and (c)] if it finds that the application thereof with respect to the public utility . . . is not necessary in the public interest."

The Applicants thus argue that the Commission should exercise its discretion under § 853 (b) to exempt this transaction from review under both §§ 854(b) and (c), and instead merely apply the less rigorous standard of § 854(a).

Opposing parties disagree, arguing that to exempt this application from review based upon § 853(b) would not be in the public interest. Parties argue that, in view of the record on the impacts of this merger, there is no factual basis for a finding that applying §§ 854(b) and (c) is "not necessary in the public interest."

Applicants argue, however, that exempting this transaction from §§ 854(b) and (c) is warranted because the Commission has previously exempted other merger transactions involving NDIEC and CLEC assets that have come before the Commission. Applicants compare this merger as being similar to previous mergers involving the acquisition of a nondominant carrier. Opposing parties disagree, arguing that such a characterization overlooks the major competitive significance of this merger, and ignores critical differences that distinguish this merger from others in which § 854(b) and (c) exemptions were granted. Opposing parties note that in past merger cases where §§ 854(b) and (c) were not applied, the transaction exclusively involved NDIEC and CLEC assets where the surviving utility was nondominant. By contrast, this merger also involves the assets and operations of the largest ILEC in California. Parties thus argue, given the involvement of ILEC operations, the need for the safeguards provided by §§ 854(b) and (c) figures more significantly here.

b) Discussion

Given its distinctive historic proportions and long-term implications for competition, we conclude that this merger is not analogous to previous mergers that were routine in nature, and that exclusively involved NDIEC and CLEC assets. The exemptions granted in those past mergers thus provide no comparable basis for §§ 854 (b) and (c) exemptions here.

This merger also has greater long term implications compared with other nondominant carrier mergers in view of the concurrent merger contemplated between Verizon and MCI. The post-merger environment thus anticipates elimination of not just one, but both of the two largest competitors of SBC in California. None of the merger precedents cited by Applicants contemplated such a fundamental and historic shift in the competitive make-up of the industry.

Concerns over the potential to exercise market power to the detriment of competition are more heightened here where the ILEC's largest competitor will subsequently be controlled by SBC.

For similar reasons, Applicants argument is unpersuasive that the §§ 854(b) and (c) exemption applied in the MCI/BT merger have relevance here. In that proceeding, MCI/BT claimed that §§ 854 (b) and (c) should not apply "when no regulated monopolist or dominant carrier is involved in a merger..." (72 CPUC2d 656, 660, D.97-05-092). Unlike the MCI/BT proceeding, a dominant carrier is involved in this transaction.

Past telecommunications transactions involving utilities exempted from review by virtue of § 853(b) presented factors that are not present here. They did not involve an ILEC, they often did not involve more than one California operating utility. For example, the proposed BT/MCI transaction was a foreign takeover where MCI would have become the U.S. operating arm of BT. The WorldCom case was a bankruptcy reorganization where MCI succeeded to the business of the discredited WorldCom. The fact that the Commission sometimes exempts transactions involving a "pure" change of control – and no operational integration – does not establish any authority supporting an exemption here.

In the Decision involving the incomplete MCI/Sprint merger, we also refused to apply an exemption, and required §§ 854 (b) and (c) review. (MCI WorldCom and Sprint (2001) 2001 Cal. PUC LEXIS 142 (D.01-02-040).)

On the other hand, the fact that the SBC/Telesis and the GTE/Bell Atlantic merger transactions did receive scrutiny under § 854(b) and (c) shows that even "pure" change of control transactions merit review under §§ 854(b) and (c). In Pacific Enterprises (1998) 79 Cal. P.U. 2d 343 (D. 98-03-073), and SCEcorp, the Commission also applied §§ 854(b) and (c) without extensive consideration of

exemptions or other legal theories. Accordingly, we find that past precedent supports the application of §§ 854(b) and (c) to the proposed SBC/AT&T merger.

III. Net Benefits Showing Pursuant to Section 854(b)(2)

Section §854 (b)(2) requires that, in order to warrant approval, merger transactions must produce both “short-term” and “long-term” economic benefits. In addition, § 854(b)(2) requires the Commission to:

Equitably allocate, where the commission has ratemaking authority, the total short-term and long-term forecasted economic benefits, as determined by the commission, of the proposed merger, acquisition, or control, between shareholders and ratepayers. Ratepayers shall receive not less than 50 percent of those benefits.

Section 854(b)(2) thus requires that ratepayers receive at least 50% of the economic benefits of the merger attributable to California measured over the “short term” and “long term,” and that the Commission has discretion to allocate the remaining 50% between ratepayers and utility shareholders as specific circumstances warrant. To the extent that specific applicable savings from the merger can be identified, we find that a 50% sharing of those savings between ratepayers and investors is reasonable and consistent with requirements of § 854(b)(2).

A. Qualitative Benefits In Relation to Section 854(b) Requirements

1. Parties’ Positions

Applicants’ primary claim is that there are no savings from the merger specifically attributable to serving California retail customers, and that there should be no mandatory surcredits or other pass-through of savings to retail customers as a condition of approving the merger. Applicants claim that, to the

extent that California retail customers realize any benefits from the merger, such benefits will be in the form of improvements in the range and quality of service, as a result of combining the strengths of SBC and AT&T.

Applicants claim that the merger will facilitate a unified “end-to-end” IP network for ordering, provisioning and maintaining voice, data, and video services. A single, unified IP network will enhance the ability to share bandwidth, and to offer better bandwidth-intensive services. The combined network can also exploit superior speech/text technologies to provide more robust fraud and network security, and to provide superior provisioning and repair.

ORA argues that Applicants’ claims of mere qualitative, or “soft,” benefits are not the “economic benefits” required by § 854(b). ORA witness Selwyn testified that service quality improvements would not “constitute an ‘economic benefit’ for California ratepayers” unless “existing service quality [from Applicants]. . . in California today is less than satisfactory.” (Ex. 126C, p. 18, ORA/Selwyn.) Applicants have not contended that existing service quality is unsatisfactory, nor have they provided specific details about how the merger would improve service quality in California. Applicants make no attempt to associate specific, tangible economic benefits with their claim that the merger will increase innovation.¹⁹ Thus, ORA argues that Applicants’ claimed benefits

¹⁹ ORA witness Selwyn pointed out that the existence of risks diminishes the potential value of a particular outcome. Any attempt to quantify the effects of soft benefits, must take into account both the likelihood of the benefit not occurring and the likelihood of a risk offsetting the benefit. (Ex. 126C, pp. 42-43, ORA/Selwyn.)

are not designed to improve any current deficiencies in either SBC's or AT&T's services.

2. Discussion

We agree that "soft" benefits, as described by Applicants, do not satisfy the net benefits requirements of § 854(b). Most of Applicants' highlighted advantages of the merger, such as network integration, and the ability to attract a larger number of large global customers, are essentially shareholder benefits. (E.g., Tr. Vol. 10, p. 1379 SBC/Rice. Such "soft" benefits would impact consumers only to the extent they manage to "find [their] way into consumer" segments of the market via a "ripple down" effect. (Tr., vol. 9. p. 1279 AT&T/Polumbo.)

Applicants' witnesses are vague about whether, or when, any consumer benefits at all might be realized. Witness Polumbo stated, "there is no mention of timing." (Tr., vol. 9. p. 1278, AT&T/Polumbo.) With regard to network benefits, SBC witness Rice disagreed with the claim that voice services would be improved by interconnecting the two applicant's networks. (Tr., vol. 10. p. 1401 SBC/Rice.) He stated that the Applicants' "intention" was to develop new products and "apply them to the enterprise market, but we think many of them will apply to the mass market as well." (Tr., vol. 10. p. 1534 SBC/Rice.) Asked about next-generation applications he testified: "We don't know specifically what they are going to be." (Tr., vol. 10. p. 1535 SBC/Rice.) Rice further testified about "interesting projects" but could not specify pricing information because "we don't know the details." (Tr., vol. 10. p. 1536 SBC/Rice.)

ORA witness Selwyn challenges Applicants claims of innovation from the merger, arguing that competition, not the scale of operations, is the driver of innovation. Dr. Selwyn pointed out that firms with few or no rivals have little

incentive to bring new products to market. (Ex. 126C, p. 26, ORA/Selwyn.) Academic literature also corroborates that competition drives innovation.²⁰

On the other hand, the proposed merger is risky for ratepayers. ORA witness Selwyn testified that the merger could lead to an overall increase in the rates consumers pay for services subject to the Commission's ratemaking authority, even if in the aggregate, the merger produces positive economic benefits to Joint Applicants.

We next proceed to determine if there are quantitative net benefits to ratepayers due to the merger, and the extent to which consumers receive a share of any such benefits as required under § 854(b).

B. Applicants' Calculations of Section 854(b) Savings From the Merger

Regarding the quantification of net customer benefits expected from the merger, Applicants sponsored the testimony of James Kahan, SBC Senior Executive Vice President of Corporate Development. Mr. Kahan is responsible for the analysis and negotiation of mergers and acquisitions for SBC. The financial projections supporting the analysis of this transaction were created by Mr. Kahan's staff at his direction.

Although Applicants dispute that § 854 (b) applies to the SBC/AT&T acquisition, in compliance with the previously-referenced Assigned Commissioner's Ruling, they produced a calculation of certain merger-related savings that could theoretically be shared with California customers. These

²⁰. See, e.g., Wendy Carlin, et al., *A Minimum of Rivalry: Evidence from Transition Economies on the Importance of Competition for Innovation and Growth*, Contributions to Economic Analysis & Policy, Vol. 3, Number 1, 2004, Article 17, cited in Ex. 126C, ORA/Selwyn.

savings are generally referred to as “synergies.” To calculate a California share of merger savings, Applicants start with the base figure for merger-related savings derived from SBC’s “National Synergy Model”.

The National Synergy Model was created during the “due diligence” process prior to SBC’s signing of the Merger Agreement with AT&T to assist senior management and the board of directors in evaluating the transaction, and to assist in determining the price to pay for AT&T. All expected synergies, or savings, from the merger on a global basis are addressed in the National Synergy Model.

The National Synergy Model identifies approximately \$16 billion (net present value) in synergies from the proposed merger on a global basis. The Applicants attribute almost 50 percent of these synergies to network operations and IT functions, with substantial synergies from procurement cost savings and increased revenue opportunities.²¹ Applicants also expect synergies from the reduction in third party network expenses due to moving network traffic onto AT&T’s network, elimination of overlap between SBC and AT&T’s staff relating to national networks, enterprise sales and support, and headquarter operations (e.g., finance, accounting, human resources, and legal).

Although Applicants expect \$16 billion in benefits, they deny any meaningful synergies will be achieved in local network operations or personnel, claiming that AT&T has few, if any, local network facilities. In evaluating the merger, the Applicants did not analyze California-specific quantifiable benefits, but only considered benefits at a national level. AT&T predominantly provides

²¹ SBC Press Release, January 31, 2005.

mass market service via the Unbundled Network Element Platform (UNE-P) relying on the network of SBC and others to provide local retail service. These UNE-P customers are already being served over the existing SBC local network and this arrangement is not expected to change after the merger. Applicants' witness Rice testified that there will be no changes in SBC California's local network as a result of the network integration that is contemplated post-merger.

Notwithstanding its claim that there are no significant synergies related to California retail services, Applicants performed a calculation of net customer benefits in response to the Assigned Commissioner's Ruling. Applicants calculated operating synergies in California relating to: (1) total revenues and operating expenses in 2004 for both SBC and AT&T; (2) California intrastate total revenue and operating expenses for AT&T's California certificated subsidiaries in 2004; and (3) the combined company operating expense synergy forecasts presented by senior management to the board of SBC.

By taking AT&T's estimated operating expense for California as a percentage of the combined firm operating expense, the Applicants estimated a California operating expense factor. This factor was multiplied by the forecasted net expense synergies for the combined company for each of the first five years post-closing, yielding estimated California-specific expense synergies for each year.

The Applicants then discounted the forecasted synergies to present value to compute economic benefits to be \$27 million attributable to AT&T California local and intrastate operations. Applicants then reduce the \$27 million savings by 50% (based on the § 854(b) directive) to assign approximately \$14 million as

the savings available to California consumers.²² This amount represents only 2/10 of 1% of the total corporate synergies.

C. ORA and TURN Calculations of Section 854(b) Savings Attributable to California

ORA and TURN each performed their own analysis of synergy savings attributable to California consumers, and presented testimony concluding that Applicants' calculation of the total merger synergies allocated to California consumers was significantly understated. As a basis for their calculations, ORA and TURN relied on the Applicants' synergy model as a starting point, and made adjustments to the Applicants' figures. On a net present value basis, taking into account adjustments for the alleged deficiencies, ORA estimates of the correct amount of synergies attributable to California is \$1.84 billion, while TURN calculates the amount as \$1.983 billion.²³ ORA and TURN propose applying 50% of these synergy savings to ratepayers pursuant to § 854(b). ORA thus calculates savings of \$919 million and TURN calculates savings of \$991 million. CTFC Witness Braunstein also presented testimony commenting on merger-related synergies. Although Braunstein did not prepare a separate calculation of synergy benefits, Braunstein believes that over \$1.2 billion in short term and long

²² Applicants claim the underlying data supporting the synergy calculation is confidential, as contained in Applicants' Supplemental filing, Exhibit 1.

²³ These amounts are expressed in beginning-of-year 2005 dollars. TURN recommends that they be adjusted to beginning-of-year 2006 dollars to compute the correct basis for any payments to California ratepayers, which would not begin until calendar year 2006. Ex. 135C, Kientzle Reply Testimony, pp. 9-10, Revised Exhibit ERYK-2, Revised Exhibit ERYK-4, and Exhibit ERYK-5. ORA concurs, and SBC apparently does as well. Ex. 46C, Kahan Deposition Transcript, pp. 164-166.

term synergies are attributable to California from this merger. In reaching this figure, Braunstein agrees with the major adjustments made by ORA and TURN. Braunstein notes that the \$1.2 billion figure is only a small fraction of the total overall synergies from the merger.

The ORA and TURN figures differ with Applicants figure by a considerable amount principally due to two adjustments: (1) the inclusion of SBC California operations in the synergies allocation and (2) extending the period over which ratepayer savings are measured to equal the period used by Applicants for evaluating shareholder synergies. ORA and TURN also propose various other adjustments that have a smaller impact on the calculation, as summarized below. We reach a determination on each of the proposed adjustments in the discussion below, and arrive at an adopted figure for the total synergy benefits to be allocated to consumers in accordance with § 854(b)(2).

Applicants also take issue with parties' disagreements over their calculation of synergies, characterizing it as "second guessing" the professional judgement of managers. We disagree with this characterization of opposing parties' critical inquiry into the synergies calculations. Opposing parties are entitled to examine all relevant documentation in an effort to validate any part of Applicants' modeling methodology. To the extent that the development of national synergies estimates were developed through due diligence and the "best business judgment" of SBC senior management, parties should be able to validate that due diligence and the methodology employed in developing specific estimates. Neither parties nor the Commission should have to take such estimates on face value in evaluating whether, and to what extent, this merger produces net benefits that are in the public interest.

D. Disposition of Issues Relating to Net Synergies Allocated To California Consumers

1. Definition of Short-Term and Long-Term for Measuring Ratepayer Benefits

a) Parties' Positions

As noted above, one of the largest factors accounting for the difference between the Applicants and ORA/TURN in measuring benefits subject to § 854(b) ratepayer sharing relates to the time period over which synergies forecasts are recognized. For purposes of their calculation of \$27 million in California-specific synergies subject to ratepayer sharing, Applicants limited the time horizon to a five-year period. The \$27 million represents the lump sum discounted present value of the stream of annual economic effects calculated by Applicants over the first five years of the post-merger period. Applicants recognized no distinction in their calculation between the “short term” and the “long term” (pursuant to § 854(b)) for purposes of allocating benefits to ratepayers.

Section 854(b), however, requires that there be both “short-term” and “long-term” consumer benefits from the merger. The statute does not provide a specific definition of what constitutes the short term versus the long term. Accordingly, we must establish such a definition for purposes of our § 854(b) analysis here. Based on the time period we establish as the short-term and long-term, we must then ascertain what, if any, merger benefits are expected to be realized over this period. Based on this factual determination, we must then make findings on whether the conditions of § 854(b) are adequately satisfied.

Although Applicants have provided no distinction between short-term and long-term with respect to benefits allocation, TURN argues that the

projected costs of implementing the merger are likely to result in no net benefits for customers in the short-term, representing the initial years of the merger.

Although Applicants have calculated the California-specific synergy benefits by truncating the forecast time horizon after five years, the National Synergy Model forecasts additional merger synergies through the year 2013, and also includes an additional terminal value for synergies anticipated into perpetuity. The national merger synergies estimates were used as a basis to make representations to the financial community.²⁴

The estimated costs to achieve the merger occur in the first initial years after the transaction, while offsetting savings are realized over a longer period. Using a five-year period for measuring California ratepayer synergies thus ensures that all of the initial merger costs are incorporated, while only a much smaller percentage of the offsetting savings forecasted by the National Synergy Model is included in the synergies allocated to California ratepayers.²⁵ As a result, ORA and TURN claim that Applicants' approach is unfair in truncating the calculation after 5 years because ratepayers are allocated none of the synergy benefits that Applicants have estimated will be realized on a national basis.²⁶

ORA and TURN argue that Applicants provide no valid reason to limit the California-specific forecast of benefits to a shorter period than the one used by Applicants to calculate merger benefits to justify the Federal Communications

²⁴ Ex. 126C, Reply Testimony of Lee Selwyn, p 62.

²⁵ Ex. 136C, Reply Testimony of Terry L. Murray, p 41.

²⁶ Ex. 127C, Reply Testimony of Hillary Thompson, p 11; Ex. 135C, Reply Testimony of Elizabeth R. Y. Kientzle, pp 5 and 9.

Commission (FCC) approval of the transaction.²⁷ ORA and TURN thus argue that the “long term” for purposes of allocating ratepayer benefits should coincide with the period used to assess synergies to be realized by shareholders. ORA argues that an economic definition of “long-term” should refer to the period of time after merger implementation costs were incurred, allowing all permanent synergy and other efficiency gains to be included in the calculation of merger benefits.²⁸ This definition of long-term coincides with the forecast period presented by Applicants to the financial community, even though Applicants use a five-year definition of long-term for ratepayer sharing.²⁹ Applicants claim that if the Commission uses the same definition of long-term used for Applicants’ forecasts presented to the financial community, there will be an “inordinate risk upon the companies’ financial operations and shareholders.”³⁰

ORA witness Selwyn testified, however, that the merger poses virtually no investor risk, while ratepayers will “confront[] an enormous risk because ... the effect of this merger will ... create a far less competitive market overall... [and] ratepayers and California consumers generally will see price increases.”³¹ ORA

²⁷ Ex. 136C, Reply Testimony of Terry L. Murray, p 46.

²⁸ Ex. 126C, Reply Testimony of Lee Selwyn, p 13; versus the definition of “short-term” which is the transition period during which the combined company is being reorganized and restructured so as to implement the merger activities.

²⁹ Ex. 136C, Reply Testimony of Terry L. Murray, p 40, citing Kahan Exhibit 2; SBC Response to ORA 12-2.

³⁰ Opening Brief of Joint Applicants, p 46, citing Tr., vol. 13, at pp. 2068-2070, SBC/Aron.

³¹ Tr, vol. 14, at pp. 2202-04, ORA/Selwyn.

thus argues that the Commission should not reduce ratepayer benefits to account for alleged shareholder risk by cutting off the calculation at five years and ignoring subsequent years projected benefits. Accordingly, ORA calculated the synergies attributable to California over the same time frame used by SBC for its shareholder and investor synergy disclosures.³²

Alternatively, if the Commission were to adopt Applicants' five-year term for the purpose of attributing merger synergies to California, ORA proposes adjustments to avoid allocating a disproportionate share of merger-related costs to ratepayers. Because Applicants fail to capture a significant portion of the long-run cost savings used as a major justification of the proposed merger, ORA and TURN recommend that upfront merger costs be reallocated over a longer period to avoid a disproportionate allocation to consumers.³³ ORA witness Thompson performed a recalculation of the ratepayer share of benefits on this premise. ORA notes that once the five-year long-term limit is reached, the subsequent years account for 74% of the gross full national synergy benefits. ORA witness Thompson thus excluded 74% of the costs-to-achieve upfront as an alternative approach in the event that only a five-year period were adopted for measuring ratepayer benefits. This calculation would increase the California synergy benefits by \$44 million.

b) Discussion

³² Ex. 127C, Reply Testimony of Hillary Thompson, p 11.

³³ Ex. 127C, Reply Testimony of Hillary Thompson, p 11; Ex. 135C, Reply Testimony of Elizabeth R. Y. Kientzle, p 9.

Section 854(b) requires that ratepayers receive benefits over both the short-term and long-term, but does not specifically define a duration for either period. In prior decisions analyzing § 854(b), we have held that the definition of long-term may vary with the circumstances of each individual case. (See, for example, D.91-05-028, 40 CPUC2d 159, 174; D.98-03-073, *mimeo.*, p. 14.) In this case, because ORA and TURN have utilized a longer duration in defining the “long term,” they have captured a much larger magnitude of synergy-related savings that would be subject to § 854(b) ratepayer benefits. Although Applicants have prepared forecasts of potential synergies over a period longer, the Applicants’ forecast horizon for making presentations to shareholders does not automatically dictate the period that we adopt for applying § 854(b) ratepayer benefits.

As previously noted in the SBC/Telesis decision, the level of competition is among the principal factors we consider in defining the long-term. (D.97-03-067, 71 CPUC2d 351, 375.) We consider the level of competition not only in a static sense (e.g., current market share, current number of competitors), but also in a dynamic sense (e.g., changes in market share; changes in numbers of competitors; the pace of change in technology, the industry, and the market, including regulatory changes).

The state of regulation and ratemaking is another factor in determining the long-term, and is as important a factor as competition. (D.97-03-067, 71 CPUC2d 351, 375.) We concluded in the SBC/Telesis merger decision that this factor supported 5.6 years. As we noted in the SBC/Telesis decision, the planning horizon is a secondary factor that may be considered in determining the long-term. (D.97-03-067, 71 CPUC2d 351, 374-375).

In reaching our decision here as to the time frame for quantifying benefits, we also consider how the long-term has been defined in other merger

proceedings. One of the principles we have previously adopted is that the long-term must be determined for each individual merger based on the specifics of each case. Nonetheless, even though each was determined separately based on individual circumstances, we have tended to find about five years as the period for the long-term.³⁴ Perhaps the most similar recent merger was that of SBC/Telesis. We found the long-term there to be 5.6 years.

We also consider the period over which we may make a reasonable forecast, to ensure that we secure the total benefits for ratepayers that are required by § 854 while not exceeding our ability to reasonably predict the future. The pace of change and the inherent uncertainty in regulation, markets and technology led us to reject proposals for 10 and 20 years in the SBC/Telesis proceeding. (D.97-03-067, 71 CPUC2d 351, 375.). Consistent with our approach in the SBC/Telesis proceeding, we likewise decline to utilize such an extended time frame for defining the “long term” in determining § 854(b) net benefits. In consideration of these factors, we conclude that a six-year period is appropriate in defining the “long term” for purposes of applying net benefits to consumers applicable under § 854(b). A six-year period is reasonable in view of the approach we took in the SBC/Telesis merger in applying § 854(b) in which we used a 5.6-year period to define the “long term.”³⁵

³⁴ We adopted a settlement, and found five years reasonable for the GTE/Contel merger. (D.94-04-083, 54 CPUC2d 258 (1994).) We found 5.6 years reasonable for the SBC/Telesis merger. (D.97-03-067, 71 CPUC2d 351.) We found five years reasonable for the Pacific Enterprises/Enova merger. (D.98-03-073.)

³⁵ A six-year period is in keeping with the SBC/Telesis time frame, rounded to the nearest whole year.

While we define the long term time as six years, we agree with ORA and TURN that Applicants' calculation produces a skewed result by deducting 100% of merger-related costs during the initial implementation in computing § 854(b) ratepayer benefits. Since the majority of the synergies associated with these merger costs are forecast to occur beyond the initial six-year period, the costs should be adjusted to assign a proportionate share to the period beyond the initial six years. We shall adopt ORA's proposal in this regard to allocate a pro rata share of the merger costs to the period after the initial six-years. Thus, because only a limited percent of Applicants projected synergy benefits are forecast to occur through the sixth year, we shall limit the same percentage of merger costs to the period through the sixth year.

2. Should Synergies Be Based Only on AT&T's Operations?

a) Parties' Positions

Another major difference in the ORA/TURN calculations of synergies has to do with whether SBC California operations are taken into account in allocating benefits. Assuming that the Commission applies § 854(b), Applicants believe that the Commission should only assess customer savings based only on AT&T's operation as the acquired company while ignoring any effects on SBC operations. ORA and TURN disagree, however, claiming that no provision of law supports limiting merger synergies to only AT&T operations. ORA argues that doing so would render the statute meaningless, since a transaction could always be designed so that the firm, affiliate or subsidiary subject to Commission review realized few of the benefits.

ORA and TURN argue that all AT&T and SBC California activities "where the Commission has ratemaking authority" should form the basis for the

§ 845(b)(2) allocation of benefits to California ratepayers.³⁶ Applicants' exclusion of SBC's California intrastate operations from the allocation of synergies to California ratepayers results in a substantial reduction in California-specific synergies. This effect occurs because of the far larger intrastate operations of SBC California and other SBC affiliates, which form the bulk of the merger synergies related to the combined post-merger California operations.

b) Discussion

We conclude that the proper approach to calculating ratepayers' share of synergies is to incorporate the effects of both utilities involved in the merger. Applicants argue that calculating merger synergies relating only to the firm being acquired is consistent with the approach followed in the SBC/Telesis merger. Yet, in the SBC/Telesis proceeding, the acquiring firm, SBC, had no significant California operations at that time. It made sense in that case to measure California specific synergies based solely on the company being acquired because it was the only entity with significant California-regulated operations. That merger proceeding however, did not address how to identify California-specific merger benefits when both the acquired and the acquiring company have substantial assets and operations in California. A similar principle applied in the Bell Atlantic/GTE merger. Thus, neither of those proceedings serves as precedent³⁷ for excluding SBC California operations from the merger synergies in this proceeding.

³⁶ Ex. 127C, Reply Testimony of Hillary Thompson, p 12.

³⁷ Ex. 136C, Reply Testimony of Terry L. Murray, pp 48-49.

Furthermore, in the Bell Atlantic/GTE decision, the Commission found that a “greater portion of the savings associated with common cost functions will be achieved by the company that utilizes or consumes more of that function.”³⁸ Consistent with this logic, the merger savings related to SBC’s California operations are a valid component of the California-specific synergies subject to § 854 (b)(2).³⁹

Public Utilities Code 854 (b)(2) expressly requires the Commission to “[e]quitably allocate[] . . . the *total* short-term and long-term forecasted economic benefits. . . of the proposed merger, acquisition, or control, between shareholders and ratepayers.”⁴⁰ Thus, the totality of merger-related benefits must be considered, not merely the fraction attributable to one of the firms involved.⁴¹ There are no exceptions in § 854 (b) allowing for exclusion of synergies relating to the acquiring company. The Commission has a duty to include all forecasted economic benefits.

The Commission’s past practice has been to assess benefits based on all the firms involved in a transaction. For example, in the Southern California Gas Company (SoCal) and San Diego Gas and Electric Company (SDG&E) merger, (D.98-03-073) and in the GTE and Contel merger (D.94-04-083) proceedings, the

³⁸ Ex. 136C, Reply Testimony of Terry L. Murray, p 49, citing D.00-03-021, 2000 Cal. PUC LEXIS 211, *36.

³⁹ Ex. 136C, Reply Testimony of Terry L. Murray, p 49.

⁴⁰ Ex. 136C, Reply Testimony of Terry L. Murray, p 50, citing P.U. Code Section 854 (b)(2), emphasis added.

⁴¹ *Id.*

Commission determined ratepayer benefits by examining synergies realized by both the acquiring and the acquired companies.

Benefits from “synergies” necessarily involve the combination of the two companies in producing the benefits. Additionally, Applicants’ publicly stated rationale for the merger, as presented to the financial community, places as much emphasis on benefits flowing to SBC from acquiring AT&T as they do on benefits moving in the other direction.⁴²

We shall therefore determine the net benefits allotment to ratepayers based upon the total long-term benefits from the merger, as required by § 854 (b) considering savings realized by the combined California operations of both AT&T and SBC over a six-year period. ORA adjusted the California synergy calculation, adding the SBC California intrastate operations expenses to the AT&T California operations expenses, by using data from the SBC California intrastate operations report.⁴³ We shall adopt this approach, applied over a six-year period.

3. Inclusion of Expenses for UNE Services

Applicants did not include the cash operating expenses attributable to UNE services in their expense calculation applicable to AT&T-CA Services, claiming that UNE services were not part of the analysis⁴⁴ because the expense to provide these services is actually borne by SBC, not AT&T.

⁴² Ex. 136C, Reply Testimony of Terry L. Murray, pp 50-51.

⁴³ Ex. 127C, Reply Testimony of Hillary Thompson, p 12.

⁴⁴ Ex. 127C, Reply Testimony of Hillary Thompson, p 8.

ORA notes, however, that the National Synergy Model analyzes synergies associated with UNE services in areas such as wholesale headcount reductions,⁴⁵ thereby providing a basis for including the cash operating expenses attributable to UNE services in the expense calculation. ORA added UNE-related expenses back into the California synergy calculation. We find this adjustment reasonable, and hereby adopt it.

4. Double Counting of Wholesale Costs

ORA noted an error in the calculation of the allocation factor to identify the AT&T California share of the certain economic benefits of the merger derived from SBC's National Synergy Model. In calculating this allocation factor, Applicants double-count expenses related to wholesale services provided for each company by the other. The effect of double-counting results in a smaller allocation of annual synergies to California. We find this adjustment reasonable, and hereby adopt it.

5. Savings attributable to AT&T's reduced cost of capital

Applicants' calculation of synergies to be shared with California ratepayers excludes any savings attributable to reductions in AT&T's cost of capital. TURN witness Murray recommends that synergy savings be increased to recognize anticipated savings in AT&T's cost of capital, calculated by taking the current "spread" between AT&T's pre-merger cost of capital and SBC's post-merger cost of capital and applying it to AT&T's annual stand-alone capital expenditures. In response to SBC's criticisms of the calculation, Murray

⁴⁵ Ex. 127C, Reply Testimony of Hillary Thompson, p 8.

subsequently refined her methodology using updated information and accounting for depreciation.

TURN witness Murray thus adjusted her calculation and reduced the synergies estimate. Applicants argue, however, that Murray's revised calculation still ignores Kahan's contention that any synergies from a reduction in AT&T's cost of capital would be offset and outweighed by significant up-front transaction costs of financing AT&T's debt at a lower rate.⁴⁶ While making this criticism, however, Applicants failed to quantify any of the claimed up-front refinancing costs. Moreover, Applicants' claim that such costs outweigh the savings contradicts their own claims that AT&T's reduced costs of capital is a benefit of the merger. Accordingly, Applicants' criticisms are not sufficiently explained or documented. We adopt TURN's cost of capital adjustment.

6. Overhead Transactions costs

TURN witness Murray identified certain categories of transactions costs included in the National Synergy model that remained unexplained with no apparent justification as to why they should be netted against merger savings in computing net benefits to be shared with ratepayers. TURN claims that to the extent that it can be inferred as to what the costs represent, they appear to be costs that should not be passed on to California ratepayers. TURN provides justification concerning its recommendation to exclude these costs in the confidential portion of the testimony of Terry Murray (see Exh. 135C, pp. 35-37).

We agree that the Applicants have failed to provide documentation or justification for applying these costs as offsets to derive the net savings sharable

⁴⁶ Kahan, Ex. 44, pp. 20-21.

with California ratepayers pursuant to § 854(b). Accordingly, we shall adopt the adjustments for these transactions costs described and summarized on pages 54 through 57 of the confidential version of TURN's opening brief.

7. Severance Costs

ORA witness Hieta testified that corporate salaries used to determine costs associated with the proposed merger were incorrectly fully loaded⁴⁷ when calculating severance payments and should be adjusted. Applicants also included in the national synergy model an offsetting cost to fund severance bonuses. As is the case with retention bonuses, ORA recommends that severance bonuses should be excluded in computing synergies. A main reason for the severance bonus is as reward for service and coercion to leave the company.

The Commission has previously determined that excessive payments for executives should not be funded by ratepayers. In D.04-09-061 the Commission did not have to declare what would reasonably be funded because it accepted SBC's proposal to voluntarily limit its executive compensation. The Commission also stated that "for its excess executive compensation costs, the Commission's affiliate transaction rules require that there be some benefit associated with an allocated cost."⁴⁸ The Commission has declared that there is precedent to *at least* cap payments to executives. Because Applicants have failed to produce justification for the claimed level of severance costs, we shall not require ratepayers to absorb them. ORA's adjustments here are adopted.

⁴⁷ "Fully loaded" means that such costs as mileage reimbursement and lodging costs were incorrectly included in the base salary.

⁴⁸ D.04-09-061, *mimeo.*, pp. 84-85.

8. Exclusion of WilTel Contract Termination Costs

ORA argues that the Commission should exclude the WilTel contract termination cost from the National Synergy Model because the contract was terminated prior to the merger's close, rather than after, and that the cost would occur whether or not the merger occurs.⁴⁹ SBC responds, however, that it would not have terminated the WilTel contract absent the merger with AT&T. Otherwise, it would have had no network to use to complete the long distance calls for the millions of customers served by SBC LD nationwide – or even between San Francisco and Los Angeles.⁵⁰ We agree with Applicants' here, and ORA's adjustment is not adopted.

9. Investment Banking Fees

ORA contends that investment banking fees should not be included as a cost offset in the calculation of ratepayer savings.⁵¹ SBC argues, however, that investment banking fees are a necessary transaction cost that would not have been incurred without the merger and without which the merger could not happen. ORA witness Johnston acknowledged on cross-examination that investment bankers fees were allowed as costs in the SBC-Telesis merger and the Bell Atlantic-GTE merger.⁵² Consistent with prior precedent, ORA's adjustment here is not adopted.

⁴⁹ ORA Opening Brief, p. 23.

⁵⁰ Rice (JAs) 10 Tr. 1395.

⁵¹ ORA Opening Brief, p. 22.

⁵² Johnston (ORA) 14 Tr. 2249-2250.

10. Revenues from CallVantage

With respect to this AT&T Voice over Internet Protocol (VoIP) application, TURN argues that “the Commission should include potential California revenues from this product in any benefits analysis.”⁵³ TURN does not explain, however, how continuing to offer VoIP will provide intrastate California revenue synergies. Although Kahan admitted that consumer market revenue synergies would result from the combined entity’s sales of VoIP.⁵⁴ Applicants claim that Kahan only conceded that it would represent a potential for a consumer market revenue synergy outside of California.⁵⁵

Second, Applicants argue that the FCC has specifically held that VoIP is an interstate service and preempted states from regulating VoIP.⁵⁶ Thus, Applicants argue that revenue synergies that are both jurisdictionally interstate and that occur outside of California provide no basis for increasing the Applicants’ calculation of California synergies.

We agree with Applicants that these savings are not properly included in the California synergies.

⁵³ TURN Opening Brief, p. 43.

⁵⁴ TURN Opening Brief, p. 43.

⁵⁵ Kahan (JAs) Ex. 46C, p. 288.

⁵⁶ *In re Vonage Holdings Corp. Petition for Declaratory Ruling Concerning an Order of the Minnesota Public Utilities Commission*, Memorandum Opinion and Order, FCC 04-267, WC Docket 03-211, ¶ 14 (rel. Nov. 12, 2004) (“*Vonage Preemption Order*”) (ruling that the characteristics of some IP-enabled services “preclude any practical identification of, and separation into, interstate and intrastate communications for purposes of effectuating a dual federal/state regulatory scheme” and that such services are exclusively jurisdictionally interstate).

11. Inclusion of Capital and Revenue Synergies in Ratepayer Allocation

Applicants include only operating expense synergies in calculating the share of savings to be passed through to consumers under § 854(b), but have excluded capital expenditure and revenue synergies which, however, are part of the total economic benefits forecasted in SBC's own National Synergy Model. ORA and TURN incorporated these additional synergies in producing its alternative synergies calculation.

In his deposition, Kahan argued that any capital expenditures synergies associated with this transaction are interstate in nature since SBC and AT&T are combining national networks.⁵⁷ Accordingly, Kahan claims that such synergies should not be allocated to California ratepayers.⁵⁸

Kahan also acknowledged, however, that there is an interrelationship between capital and operating synergies, and revenue and operating synergies. Nonetheless, Kahan did not study the extent to which those interrelationships exist in the model.⁵⁹ For example, there can be operating costs to achieve capital expenditure synergies, as well as general interrelationships between operating and capital synergies in integrating the networks of the two companies.⁶⁰ Rather than perform analyses to test the impact of these acknowledged

⁵⁷ Kahan deposition at 69.

⁵⁸ *Id.* at 69, 82.

⁵⁹ *Id.* at 79-82.

⁶⁰ *Id.* at 79-82.

interrelationships between synergies on the total California benefits, Kahan simply excludes capital and revenue synergies based on SBC's legal interpretation of § 854(b).⁶¹

These benefit categories have been included in prior Commission forecasts of the total short-term and long-term economic benefits of telecommunications mergers.⁶² The history of prior SBC mergers also suggests that the operating expenses category is not necessarily the primary driver of synergies from such mergers.⁶³ Thus, we shall adopt the ORA adjustment here.

E. Adopted Synergy Benefits to be Allocated to California Consumers

Based on our findings discussed above regarding adjustments to Applicants' synergy calculation, we find Applicants' calculation of net benefits of \$27 million significantly understates the level of synergies reasonably attributable to California utility operations. We agree with certain of the adjustments to the synergy calculation made by ORA and TURN, to the extent adopted in our discussion above. By applying the adjustments that we find reasonable, we calculate the amount of net synergy benefits applicable to

⁶¹ *Id.* at 68-76.

⁶² Ex. 136C, Reply Testimony of Terry L. Murray, pg 28, referencing D.00-03-021, pg. 35, which found that "[t]here can be no reasonable doubt that revenue synergies are an economic benefit" when considering the proposed Bell Atlantic/GTE merger; D.97-03-067, pg. 49, which, disagreeing with SBC, found that "capital savings will accrue as a result of the merger" when considering the proposed SBC/Pacific Telesis merger.

⁶³ Ex. 136C, Reply Testimony of Terry L. Murray, p 28.

California for purposes of calculating § 854(b) shared savings amounts to be \$659.2 million on a discounted net present value basis.

We note that Applicants have entered into a settlement with Greenlining and LIF in which certain stipulated amounts of philanthropic contributions would be designated as the sole § 854(b) benefits to be adopted in this proceeding. Yet, the settlement does not purport to represent any quantitative analysis of actual synergies that would actually be realized through the merger. For reasons discussed below in Section V, we decline to limit § 854(b) benefits solely to those identified in the settlement.

In order to find that this merger is in compliance with § 854(b), we hereby require that 50% of the \$659.2 million net synergies be shared with California consumers, resulting in an allocation of \$329.6 million on a discounted net present value basis. This allocation to consumers complies with the directives of § 854(b) that at least 50% of the net benefits of the merger over the long-term be shared with California ratepayers. We address the implementation of the allocation of these consumer benefits in Section III.G below.

F. Ratemaking Authority to Implement Net Benefits Allocation

Applicants argue that irrespective of whatever level of merger savings may be attributable to California utility operations, the Commission should not impose a mandatory sharing of such benefits because the Commission does not have “ratemaking authority.” Since AT&T and its affiliates are classified as CLECs and NDIECs, they are not subject to cost-of-service rate regulation. Accordingly, Applicants argue that because the utilities being acquired are not subject to rate regulation, the merger transaction, itself, is not subject to the purview of § 854(b)(2).

Applicants assert that the legislative history of Assembly Bill 119 of the 1995-1996 legislative session (AB 119) demonstrates that NDIECs and CLECs are exempt from § 854(b)(2)'s requirements.

ORA and TURN disagree. They point out that the language of the statute specifically refers to NDIECs and CLECs. California courts rightfully express “skepticism about looking beyond the statutory language when trying to discern the legislature’s meaning.” (*Pacific Bell v. Public Utilities Com.* (2000) 79 Cal. App. 4th 269, 280.) The Commission has looked to the extent of its regulatory authority as one factor justifying an exemption, under unique circumstances. For example, *AT&T and Media One*, *supra*, case does not establish that sharing doesn’t apply to NDIECs or CLECs. Rather, it grants a § 853(b) exemption to a transaction involving an Internet Service Provider (ISP) because “internet services...are offered in an area generally unregulated by this Commission or any other State or Federal regulatory body.” (*Id.*, 2000 Cal. PUC LEXIS 355 at p. *23.) Other cases discussed in the Application Supplement, e.g., *MCI and BT*, *supra*, and *AT&T and Teleport*, *supra*, also involve the granting of a Section 853(b) exemption.

The fact that the regulatory status of a company is relevant to whether or not an exemption should be granted does not show that the statute automatically excludes NDIECs and CLECs from §§ 854(b) and (c) review. In any event, this transaction involves the acquisition – and removal from the market – of a very significant NDIEC and CLEC. It also involves an acquisition by California’s largest ILEC. Thus, this transaction is not analogous to past proceedings where NDIECs and CLECs continued to participate in the market after the merger closed, and where no dominant ILEC was involved in the acquisition.

Applicants also cite *AT&T and McCaw Cellular* (1994) 54 CPUC 2d 43 (D.94-04-042) to support a claim that only “qualitative standards” should be used

to assess any benefits of this transaction under § 853(b)(2). Applicants claim that American Tel. & Tel. and McCaw Cellular, *supra*, provides the Commission with authority to review only, “qualitative short-term and long-term benefits to consumers” because this transaction involves “entities over which the Commission does not exercise traditional ratemaking authority.”

(Supplement, at p. 4.)

a) Discussion

We conclude that we have ratemaking authority to implement the net benefits requirements of § 854 (b) (2). We conclude that approach we took in the AT&T/McCaw decision is not applicable here. That decision was rendered after several parties reached settlement, and before the record was developed. (AT&T and McCaw Cellular, *supra*, 54 Cal. P.U.C.2d at pp. 48-49.) The Commission’s decision does not even use the word, “qualitative.” The decision in that case was based on factors not present here. The AT&T/McCaw transaction, “even more than other recent mergers, is a paper transaction.” The Commission also pointed out: “the merger involves two companies in essentially different lines of business, no consolidation of operations affecting the 15 McCaw California utilities is proposed at this time.”

The Commission also noted that cost of service ratemaking did not apply to McCaw's California subsidiaries since they operated in fields that are largely competitive, and “our regulation of these fields is correspondingly relaxed.” (*AT&T and McCaw Cellular, supra*, 54 Cal. P.U.C.2d at pp. 50-51.) By contrast, SBC is a dominant carrier subject to price regulation through the New Regulatory Framework (NRF) procedure. Particularly for customers without clear competitive options, the only way that they can be assured of net benefits from

the merger is through a mandatory pass-through of savings. There is no assurance that market forces will flow through savings to such customers.

The SBC/AT&T merger therefore is not analogous to the AT&T/McCaw merger. SBC/AT&T merger is expected to produce quantitative benefits, and there is no need to retreat to a qualitative standard.

Moreover, in the prior cases where we did not apply § 854(b)(2), both the acquired and the acquiring company were not subject to rate regulation. In this case, however, SBC California is an ILEC subject to the Commission's ratemaking authority through the NRF mechanism. Thus, the exemptions from § 854 (b) noted in the previous transactions that exclusively involved NDIECs/CLECs do not apply here where we exercise price regulation over the surviving company.

We previously addressed the question of whether market forces can be relied upon to pass through merger savings to customers in reviewing the SBC/Telesis merger. In D.97-03-067, we observed that the markets in which SBC/Telesis planned to operate were, at that time, at varying degrees of competition. We found that, at least for Category I and Category II services, they were not sufficiently competitive to conclude that any merger savings would be passed through as a result of market forces. As a result, we included these services in the calculation of savings to be shared between ratepayers and shareholders. On the other hand, we excluded all savings associated with Category III services from our calculations of savings to be shared between ratepayers and shareholders.

G. Measures to Implement Pass-Through of Synergy Benefits to Consumers

Having found that § 854(b) applies to this merger, we address the specific means by which the identified net benefits shall be passed through to consumers.

ORA and TURN did not formulate specific proposals concerning how the net benefits should be allocated among different groups of consumers. ORA and TURN do agree, however, that merger savings to be shared with ratepayers need not all necessarily flow through as rate surcredits. ORA witness Selwyn characterized ratepayer benefits as “currency” to “spend” on various mitigation measures. ORA believes that proposals for the uses of shared benefits be subject to examination and further comments. ORA and TURN propose that the specific allocation of the net benefits among different consumer groups and interests be addressed in a separate phase of this proceeding.

Also various other parties and individuals at the PPHs have advocated that any net benefits be earmarked for designated purposes, such as in funding programs to help bridge the “digital divide” experienced by the various underserved elements of the communities in which SBC provides service. In this regard, we are also separately adopting certain conditions pursuant to § 854(c) relating to philanthropy commitments by SBC, as discussed in a subsequent portion of this decision.

Thus, in order to provide a proper basis upon which to determine how net consumer benefits from the merger should be distributed, we will adopt the ORA/TURN proposal to take further comments on this issue. Before determining the specific allocation of net benefits adopted herein, we solicit comments to be filed 20 calendar days following the effective date of this decision concerning proposals for the specific allocation of the net benefits among consumer groups and/or other programs for the benefit of consumers. Following receipt and review of comments, we shall proceed with further steps to implement the distribution of net benefits to consumers as adopted in this decision.

ORA and TURN have also proposed that additional measures be implemented concurrent with approval of this merger, to mitigate the risk that any net ratepayer benefits that might otherwise be realized might be taken away through rate increases.

Given the potential for short-term benefits to be eroded by rate hikes for captive customers, TURN and ORA recommend that Applicants be required to:

1. Maintain a five-year rate freeze for residential and small business basic local exchange services, include 1FR, 1MR, 1MB customers. ORA adds residential inside wire maintenance plans to the list of services.
2. Make the above services available to consumers on a stand-alone basis without any requirement to purchase other bundled services.
3. List the separate availability of these services prominently (noting that there is no requirement to purchase other bundled services) in their phone books and in any advertising on Web sites or through bill inserts.
4. Retain a pricing option for California-jurisdictional long-distance calling that does not have any minimum monthly charge or fee.

Underserved consumers, including low-income, minorities, and those with disabilities are particularly concerned about the trend of companies offering telecommunications services in bundles to residential consumers, and the resulting impact on the affordability of basic phone service. Because consumers with disabilities are disproportionately represented among low-income consumers, they have a particular interest in ensuring that basic and affordable telephone service will be provided by the new entity. To effectively serve the disability community, the new merged entity must ensure that the increased

marketing of bundled services does not inflate the price of basic service, which low income individuals, including people with disabilities, may prefer.

We shall adopt the recommendation of ORA and TURN for a five-year cap on the residential and small business basic exchange services, including inside wire maintenance plans, as identified above. By adopting this recommendation, we will mitigate the risk that residential and small business ratepayers would have their rates increased to pay for the short-term implementation costs of the merger. This adopted measure is thus necessary to provide assurance that ratepayers realize merger benefits over the short term, rather than being at risk for rate increases to pay for the merger. We shall also adopt the recommendations to make these basic services available on a stand-alone basis, to separately list the service in their web sites and through bill inserts, and to retain a pricing option for long-distance calling with no minimum monthly fee. These conditions shall remain in effect during the five-year rate cap period.

IV. Competitive Impacts of the Merger Under Section 854(b)(3)

A. Framework for Assessing Competitive Impacts

1. Applicability of Section 854(b)(3)

Consistent with our analysis above relating to the sharing of net benefits under §§ 854(b)(1) and (2), we likewise find that that this transaction is subject to § 854(b)(3) requirements that competition must not be adversely affected. In accordance with § 854(b)(3), as a prerequisite for authorizing the merger, the Commission must find that applicants' proposal does not adversely affect competition. For the reasons previously discussed above, we reject Applicants'

arguments that this transaction is not subject to § 854(b)(3) merely because the utility transfer is being structured around holding companies.

It would elevate form over substance to conclude that the Legislature was more concerned with competition if the utility was a party to the transaction absent the holding company structure, but was less concerned about competition when a holding company was involved. We therefore determine that § 854(b) applies to this acquisition even though it is configured merely as a holding company transaction. Accordingly, we proceed with our analysis of competition in accordance with § 854(b)(3).

In the Southern California Edison Company (SCE)/San Diego & Gas Company (SDG&E) merger proceeding (D.91-05-028; A.88-12-035), we set forth analytical precedents and tools for interpreting whether a party's proposal "adversely affects competition" within the meaning of § 854 (b)(3). We noted therein that the more familiar merger analysis is whether "the effect of such acquisition may be substantially to lessen competition or tend to create a monopoly" under Section 7 of the Clayton Act. (Id, 40 CPUC2d at 182.) Precedent developed under Section 7 of the Clayton Act provides a framework for analyzing competitive effects under § 854(b)(3), as well as subsequent proposals, under the federal antitrust laws.

While we are guided by federal antitrust law (e.g., Section 7 of the Clayton Act) in analyzing the SBC/AT&T proposed merger, we do not need to find a technical violation of that law in order to deny the proposed merger.⁶⁴ Rather, under § 854, we may disapprove a merger where the impacts are harmful, but

⁶⁴ See D.97-03-067, 71 CPUC2d 351, 379; also see D.91-05-028, 40 CPUC2d 159, 182.

less than “substantial” under the Clayton Act. (D.97-03-067, 71 CPUC2d 351, 379.) In analyzing a proposal under § 854, we are not limited to a determination that the proposal violates standards set forth in the relevant antitrust statutes. We may also rely, as appropriate, on the body of common law regarding competition that existed before 1989, when the required standard of review for mergers meeting the specified criteria was codified for utilities in §854.

Independent of § 854, however, the Commission still has an obligation to assess the antitrust impacts of matters before us. *Northern California Power Agency v. Public Util. Com.* 5 Cal3d 379-380 (1971) requires that the Commission take into account the antitrust aspects of applications before us, but based on a balancing test, “plac[ing] the important public policy in favor of free competition in the scale along with the other rights and interests of the general public.”

Section 854(b)(3) obligations are more specific, however, and do not provide for a balancing test. For mergers that come under § 854(b)(3), the Commission must make a finding that as a basis for approval that competition will not be adversely affected. The Legislature further mandated certain, specific outcomes if it is determined that such a merger will adversely affect competition. Thus, the Legislature required that mitigation measures be adopted to avoid adverse impacts, or else that authorization for the merger be denied.

2. Methodology for Assessing Competitive Impacts

The Department of Justice/Federal Trade Commission Horizontal Merger Guidelines (*Merger Guidelines*) provide a well-developed and widely accepted process for factually evaluating how a proposed merger will affect competition.⁶⁵

⁶⁵ Ex. 136C, Murray Testimony, pp. 64-66.

The Merger Guidelines set forth a sequence of analysis beginning with a definition of relevant markets followed by an assessment of whether the merger would increase market concentration in the relevant markets. (*Merger Guidelines* § 0.2.) Accordingly, we shall proceed with our analysis by referring to the Merger Guidelines, as appropriate.

As an initial step in analyzing whether the merger will have adverse effects on competition, we must relate potential impacts to the relevant markets within which a firm might exercise market power to the detriment of competition. For purposes of assessing potential competitive effects of the merger, SBC witness Aron broadly delineates the mass market (i.e., residential and small business customers) and the business market (other than those within the mass market) with the latter including an enterprise segment.

TURN witness Murray provided a more granular definition of the relevant markets for purposes of assessing potential competitive impacts of the merger. On the retail side, Murray presented evidence of the following distinct markets in SBC California's service area: (1) primary network access connections for residential customers; (2) all other residential services, including additional lines; (3) services for small businesses; (4) services for mid-sized businesses; and (5) services for very large (enterprise) business customers.⁶⁶ On the wholesale side, TURN recommends that the wholesale and interconnection services be considered both for traditional circuit-switched voice and IP-based services.

Applicants' own business practices typically treat each of these markets separately, and each market has the potential to be affected in different ways by

⁶⁶ Ex. 136, Murray Testimony, § III.D.

the merger. For purposes of our analysis, we will therefore assess the effects of the merger with respect to each of more granular markets, as delineated by TURN.

Our inquiry focuses on evidence as to whether or not this proposed merger increases or otherwise enhances market power with reference to the relevant markets as identified below. Applicants' existing level of market power is the base from which our competitive analysis begins. We recognize, however, that the existing base is only a starting point, and that prospective developments expected in the competitive landscape must be considered and weighed in an appropriate manner.

We thus consider whether or not the proposed merger will adversely affect competition with respect to each of the relevant markets, considering the effects of AT&T as an actual or potential competitor. We also consider the appropriate weight to give the Advisory Opinion of the Attorney General.

3. Jurisdiction to Address Impacts Involving Federally Regulated Services

Since both federal agencies and this Commission are reviewing the proposed merger's public interest aspects, certain jurisdictional questions have been raised. Parties disagree concerning whether Commission review of competitive impacts under § 854 (b)(3) properly includes consideration of impacts that may involve services subject to federal regulation or review. Applicants argue that competitive impacts of such services are beyond the jurisdiction of this Commission, and are more properly left for review by federal agencies.

We conclude that even to the extent that certain competitive effects of the merger may relate to services subject to federal regulation, our authority under

§ 854 (b) and (c) is sufficiently broad to encompass consideration of such effects. Section 854 (b) (3) requires, as a basis for approving this transaction, that we consider whether the proposed acquisition will adversely affect competition, as well as conditions to mitigate adverse impacts. The statute does not carve out exceptions to this requirement only for certain categories of services or competitive impacts.

We previously confirmed our jurisdiction to review competitive impacts and adopt mitigating measures under § 854(b), even where our review may involve federally regulated services. For example, in D.91-05-028 involving the SCE merger with SDG&E, the applicants there argued that the FERC had jurisdiction over transmission and sale of electric energy in interstate commerce, and that federal jurisdiction is plenary. SCE claimed that this Commission may not act in a manner that would conflict with a federal determination. Since the FERC had chosen to exercise authority to determine the competitive impacts of that merger on such federally regulated services, SCE argued, this Commission's review must be limited to state-regulated services which FERC did not regulate.

In D.91-05-028, however, the Commission rejected SCE's interpretation, stating that:

"This Commission's statutory authority to determine whether the proposed merger should be authorized, based upon the assessment of competitive impacts and their potential mitigation (§ 854(b)(2)) is meaningfully exercised only if this Commission is free to engage in the full extent of the merger's impacts on California ratepayers. The statute requires that we assess whether the merger will impact competition. If that assessment requires us to take into account certain issues regarding interstate transmission and bulk sales, then that is what we must do. Furthermore, as an administrative agency created by the Constitution, we have no power to refuse to

enforce § 854(b)(2) on the basis of federal preemption, unless an appellate court has made a determination that enforcement of the statute is prohibited by federal law or federal regulation. (Cal. Const. Act. 3, § 3.5. (40 CPUC 2d, 159, 179.) (Emphasis added.)

Applicants here raise the same argument as that raised by SCE. Although the SCE proceeding involved a different industry, the same principle is involved. Consistent with D.91-05-028, therefore, we find that the statutory mandates under § 854(b)(2) require consideration of the full extent of competitive impacts of the merger, including impacts that involve federally regulated services and prices.

Moreover, Joint Applicants cite no appellate court determination that the Commission's enforcement of § 854(b)(3) is prohibited by federal law or regulation. Thus, consistent with D.91-05-028, the Commission has no power to refuse to enforce § 854 based merely on Applicants' claims of federal preemption.

To the extent that we impose conditions on approving this proposed merger, we do so only within the context of our obligation to assure that the merger is in the public interest pursuant to § 854. If the Applicants decided not to go forward with the merger, they would not be required to implement the mitigation measures we adopt. Thus, we are acting within the scope of the Commission's jurisdiction under § 854(b)(3).

4. Relevance of Market-Share and HHI Data in Assessing Merger Impacts

For assessing market concentration, the *Guidelines* rely upon calculations utilizing the Herfindahl Hirschman Index (HHI) as an analytic 'starting point' in all merger reviews. (AG Opinion, at p. 16, citing *Merger Guidelines* § 90.) The HHI is a measure that is used to draw inferences concerning the correlation

between market concentration and lack of market competitiveness. Under DOJ guidelines, if the HHI for a market is greater than 1800 and if the proposed merger increases the HHI by more than 100, the rebuttable presumption would be that there is an increase in market power associated with the merger.

a) Parties' Positions

Applicants did not provide market share statistics as the basis for its claims that competition will not be adversely affected by the merger, and did not perform an analysis of market concentration utilizing the HHI.⁶⁷ Although Dr. Aron points out what she views as weaknesses to the conventional market share calculations submitted as evidence by other parties, she does not perform any such calculations herself. (Ex. 79C, p. 22, SBC/Aron.) Witness Aron claims that there is no value to calculating market shares because such statistics are not meaningful in this marketplace at this time. (Aron Rebuttal, page 22.)

AT&T is the single largest competitor of SBC in all three major segments of the California telecommunications market – local residential and small business services, long distance, and services to large business, government and institutional “enterprise” customers. ORA argues that SBC’s acquisition of AT&T translates into significant escalations in the HHIs applicable to the SBC California local and long-distance markets.⁶⁸ These increases exceed the

⁶⁷ The HHI is a measure of market concentration calculated as the sum of each firm’s squared market share, with higher HHI values representing more concentrated markets.

⁶⁸ Ex. 126C, Table 1, p.51, Selwyn/ORAs.

thresholds specified in the *Merger Guidelines*.⁶⁹ ORA views these increases in market concentration as creating the opportunity for post-merger SBC to implement a “significant and non-transitory increase in price.”

SBC witness Aron disagrees with ORA witness Selwyn that the HHI analysis should be controlling in assessing the competitive impacts of this merger. Even where the HHI analysis is otherwise applicable, Dr. Aron characterizes it as only a preliminary screen to identify those cases where further analysis is warranted. Particularly in the case of the mass market, Aron believes that market share data is not meaningful here because AT&T has already withdrawn from competing for mass market customers. Aron therefore believes that there would be no effect on market concentration as a result of AT&T being absorbed by SBC since AT&T is no longer actively competing in the mass market. Dr. Aron likewise argues that because the HHI is a summary of market share data, the HHI suffers from the same shortcomings as market shares themselves.

TURN presents evidence that SBC has a highly concentrated share of the market, particularly for mass market customers. TURN witness Murray performed a detailed market share analysis, set out at Exhibit 136C, pp. 75-110. Murray identified a number of relevant product markets.

SBC does not deny that current statistics indicate a highly concentrated market share, but argues that such statistics are not meaningful indicators of the effects of the merger on competitiveness of the market. SBC witness Aron criticizes intervenor witnesses’ testimony on market concentration, arguing that

⁶⁹. *Merger Guidelines*, at §1.5(c). The *Merger Guidelines* consider a market with an HHI greater than 1800 to be “highly concentrated,” and state that “[m]ergers producing an increase in the HHI of more than 50 points in highly concentrated markets post-merger potentially raise significant competitive concerns ...”

they have misapplied the DOJ Merger Guidelines by focusing on a “backward-looking, formulaic ‘checklist’.” SBC witness Aron argues that such historic data on market concentration portrays an unrealistic profile of the competitiveness of the market based upon forward-looking information. In particular, Dr. Aron points to trends in intermodal competition and the rapid pace of technological development in the industry as more relevant indicators of the extent of market competition.

b) Discussion

We conclude that the proper approach to a competitive analysis requires recognition of recorded data on market concentration, including HHI measures, as a necessary starting point.⁷⁰ We disagree with Dr. Aron to the extent that she claims historic data on market concentration has no value whatsoever. Dr. Aron did not perform her own market concentration analysis. We find her analysis incomplete in this respect.

Once a traditional calculation of market share has been calculated, other prospective factors, such as those considered by Dr. Aron, are taken into account. For example, changing market conditions are considered “in interpreting market concentration and market share data,” but not as a reason to discount such data entirely. (*Merger Guidelines* § 1.521.) Similarly, the possibility that new firms might enter the market is to be considered either when a market is defined, or after a market concentration analysis has been performed. (*Merger Guidelines* §§ 0.2, 1.132 3.2.)

⁷⁰ Ex. 79C, p. 8, SBC/Aron.

As discussed in further detail below, we generally find that as a starting point for further analysis, the HHI measures for each of the markets reviewed by ORA and TURN indicate a high degree of concentration. In those markets in which SBC and AT&T are active competitors, the HHI measures indicate that market concentration will increase sufficiently to warrant concerns about the potential for competition to be impacted. With the HHI findings as the starting point, the next step is to consider whether other forward-looking measures of competition lead to a different conclusion concerning the competitive effects of the merger.

With respect to forward-looking competition from traditional wireline carriers, we generally find little evidence that such competition can be relied upon to mitigate increased market power as a result of the SBC/AT&T merger. SBC witness Aron claims that because of the “impetus” caused by the phase-out of UNE-P, facilities-based competition will increase. Yet, the UNE-P phase-out led AT&T to exit the mass market rather than to compete by constructing more facilities. (Ex. 14, p. 5, Polumbo/AT&T). Likewise, SBC preferred to buy AT&T rather than to build its own facilities to compete against AT&T. (Tr. 10: 1045; SBC/Rice). These actions by the two largest competitors in California raise serious doubts as to whether traditional wireline carriers with less financial resources than SBC or AT&T will have the incentive to build their own network facilities to compete against the merged company.

The remaining question is whether we can rely on forward-looking competition from newer intermodal alternative technologies to conclude that the merger will not pose competitive problems. We consider this question in detail below. We then consider what conditions may be warranted to mitigate the potential adverse competitive effects of the merger.

5. Weight to be Given the Attorney General's Advisory Opinion

a) Background

As directed by § 854(b)(3), the Commission requested an advisory opinion from the California Attorney General (AG) concerning whether competition will be adversely affected by the merger, and, if so, what mitigation measures might be adopted to avoid this result. While the AG's opinion is not controlling, we shall accord it due weight in our deliberations.⁷¹

The AG Advisory Opinion was filed on July 22, 2005. In analyzing the competitive effects of the merger, the AG employed the approach embodied in the antitrust laws, including the DOJ and FTC 1992 Horizontal Merger Guidelines and the April 8, 1997 revisions. Following traditional analysis, the Guidelines analyze the effect of a consolidation upon the "relevant markets" within which the parties do business. A relevant market is described in terms of its product and geographic dimensions.

In summary, the AG expresses concern that the merger may adversely affect competition for two types of special access, namely, DS1 and DS3 services. The AG concludes that the merger may have the effect of raising average rates for DS1 and DS3 service. As a mitigating condition of merger approval, the AG thus recommends that rates paid by current AT&T customers receiving DS1 or DS3 private line network service be frozen for a one-year period. On the other hand, the AG concludes that the competitive effects of the proposed merger will

⁷¹ D.97-03-067, 71 CPUC2d 351, 420, footnote 31. Also see Attorney General's Opinion, page 3, citing Moore v. Panish (1982) 32 Cal.3d 535, 544, and Farron v. City and County of San Francisco, (1989) 216 Cal.App.3d 1071.

be minimal for other relevant markets, including those for mass-market local and long distance, enterprise, and Internet backbone services.

The AG Opinion relied primarily upon written FCC materials, on testimony submitted in this proceeding and on materials provided by Applicants with no opportunity for ORA, TURN or competitors to reply. (Tr. Vol. 8, p. 1045 AT&T/Giovannucci.)⁷² The AG's Opinion was released before evidentiary hearings, and thus did not consider evidence resulting from the hearing, including additional information produced as exhibits, the results of two depositions, and cross-examination of witnesses. In addition, it is unclear whether the AG had the benefit of reviewing the documents provided by Applicants to the FCC Staff.

The AG Opinion concludes that SBC and AT&T mainly compete in different telecommunications markets or in entirely different sectors of the same market.⁷³ This conclusion is a result of the AG Opinion's assumption that it should only analyze facilities-based competition between SBC and AT&T in certain markets. (AG Opinion, at p. 14.) These markets include the residential and small/medium business markets for both local exchange service and long

⁷² The staff of the AG's office held on-site meetings and conference calls with the Joint Applicants and with several of their witnesses, but did not hold similar meetings or telephone conferences with ORA or TURN. (Counsel of ORA is only aware of several telephone conversations between ORA and the AG's office, on the topic of obtaining documents being withheld by Applicants. The staff from the AG' Office also attended a presentation by XO to ORA.) Some of the material supplied to the Attorney General's office by Joint Applicants was admitted as Exhibits 5C, 6C and 7C.

⁷³ The AG Opinion makes one exception to this conclusion: the DS1 and DS3 special access markets.

distance service.⁷⁴ Even though both AT&T and SBC, “offer local, access and toll service within SBC service regions.... includ[ing] information services, business switched access, and long distance services,” (AG Opinion, at p. 6.) the opinion does not consider the effects of this competition.

b) Discussion

We conclude that, by focusing its analysis on facilities-based competition, the AG Opinion did not fully address the overall markets for telecommunications services. In addition, because AT&T and SBC pursue different business strategies, only looking at facilities-based competition pre-determines the results of the analysis for mass market local exchange and long distance services. The analysis for other markets is also affected by the opinion’s assumptions.

Because it focused only on facilities-based competition, the AG Opinion determines that the lack of overlap in facilities between SBC and AT&T allows it to avoid a “precise determination” of Applicants’ market shares. (AG Opinion, at p. 16.) As a result, the AG Opinion does not calculate the changes to the HHI as a result of this transaction. In analyzing only facilities-based competition between SBC and AT&T, the AG relies on a technical theory derived from the FCC’s decision approving the MCI/WorldCom merger.⁷⁵ Thus, the AG Opinion can only be relied upon to show the results of applying the FCC’s *WorldCom/MCI*

⁷⁴ The AG Opinion uses this theory in its discussion of the special access markets as well.

⁷⁵ *Re Application of WorldCom, Inc. and MCI Communications Corporation for Transfer of Control, etc.* (1998) 13 FCC Rcd. 18,025 (“*WorldCom/MCI*”).

standard to the transaction. In this respect, we find the AG Opinion relatively incomplete compared to testimony provided by other witnesses who did perform the required analysis set forth in the *Merger Guidelines*.

The AG Opinion does not define product markets to include the products actually offered to customers, but analyzes the markets for the “inputs” from a “vertical dimension” that make up the services offered. The AG’s opinion analyzes these inputs because they may be “more limited than the end product.” In this case, the AG Opinion concludes that only one so-called “input,” services offered by carriers using their own facilities need be analyzed to determine this transaction’s competitive effects. By declining to analyze the broader market where telecommunications companies compete for customers limits the scope of the AG Opinion’s analysis.

We conclude that the facts underlying the *WorldCom/MCI* decision are not sufficiently analogous to warrant the adoption here of such a restrictive approach. A competition analysis determines if a transaction has the ability to create or to enhance market power. The *Merger Guidelines* suggest that market power be measured by defining specific product markets that could be monopolized. (*Merger Guidelines* §1.1.) Defining a product market involves identifying alternatives that should be included in the relevant market, and product markets should not be defined too narrowly.

An exercise in market definition should take into account products whose presence could make price increases unprofitable. (*Ibid.*) As a result, focusing only on competition for facilities-based services defines the market too narrowly. When a dominant facilities-based local exchange carrier absorbs the market share of another carrier, it is not clear that the dominant carrier’s resulting increase in market share is irrelevant simply because the absorbed carrier was a reseller.

Similarly, if a carrier that resold long distance was able to obtain a significant share of the market at the expense of a facilities-based carrier, the competition between those two carriers should not be discounted simply because one is a reseller. The AG Opinion does not explain how its chosen market definition accounts for the fact that the bulk of the competition in California's local exchange and long distance markets occurs between carriers who use different strategies.

The AG Opinion appears to equate facilities-based competition with competition at a wholesale level. The AG describes products combining "a range of inputs" in support of its conclusion that readily available inputs need not be analyzed. (AG Opinion at p. 14.) The Opinion focuses on a "commercial level" to assess "supply constraints," and discusses "output levels" that are determined by the market conditions facing "suppliers". (AG Opinion, at p. 17.) Facilities-based carriers, however, do not necessarily compete with each other to supply resellers, but may prefer to use their facilities to supply their own customers. SBC has overwhelming dominance of the local exchange distribution ("last mile") and local interoffice transport facilities. (Ex. 126C, at p. 73 ORA/Selwyn.) SBC has only been reselling those facilities as a result of a regulatory mandate that was rescinded following *United States Telecom Ass'n v. FCC* (2004) 359 F.3d 554. Thus, correlation between facilities-based services and services available at wholesale is not always apt.

Moreover, by excluding CLECs using UNE-P or long distance resellers from the analysis, the AG Opinion does not analyze the effect this merger will have on the potential for new entrants in the facilities-based market. Because AT&T currently serves this market via UNE-P, the AG Opinion reaches its conclusion about the effect of removing AT&T from the market without

analyzing AT&T's potential as a facilities-based entrant. "Because we conclude that the relevant market is for facilities-based services, we do not consider...whether [AT&T] can still be considered an active supplier of...services." (AG Opinion, at pp. 17-18.)⁷⁶

The AG Opinion's focus on facilities-based services also does not address the fact that SBC will increase its market shares. SBC controls much of the critical last mile infrastructure in California. Because of SBC's already-dominant position, the elimination of its largest competitor should not be minimalized simply because AT&T uses UNE-P for its local exchange services.

Accordingly, we will not rely primarily on the AG Opinion, but will also give substantial weight to parties' expert testimony proposing further conditions.

B. Effects of the Merger on Specific Markets

1. Effects on the Mass Market

a) Parties' Positions

Applicants argue that the merger will have no affect on competition with respect to mass market customers. As one line of evidence supporting this claim, Applicants contend that AT&T withdrew from the mass market for economic and competitive reasons that were independent of its decision to merge. Although AT&T continues to serve its existing mass market customers, it has stopped competing for new mass market wireline customers. Thus, Applicants

⁷⁶ The record on AT&T's withdrawal from the mass market was significantly augmented after the AG Opinion was issued in the deposition of AT&T witness Polumbo, and at the hearing. The AG Opinion, however, was unable to consider the effect of this transaction in determining the amount of new facilities-based competition that might develop

argue that market concentration statistics are not relevant with respect to the competitive effects of the merger on the mass market, since AT&T would not have been an active participant in the mass market “absent the merger.” (Ex. 78C, p. 57, SBC/Aron, Ex. 79C, p. 34, SBC/Aron.)⁷⁷ Applicants further argue that in any event, SBC’s mass market prices will continue to be constrained by existing and emerging active competitors whose competitive activities are unaffected by the transaction.

ORA and TURN disagree with the claim that actual data on market concentration has no value in assessing the competitive effects of the merger. TURN witness Murray presented evidence that market power within the mass market is highly concentrated. Murray separately segmented the mass market into more granular market segments, and calculated concentration statistics for each segment. Murray thus separately calculated HHI measures both for the residential mass market for primary service connections and for secondary lines. Murray calculated that in the market for primary connections, SBC’s pre-merger HHI increases significantly. The HHI increase calculated by Murray significantly exceeds the 100-point threshold in the Merger Guidelines beyond which it is “presumed that mergers...are likely to create or enhance market power or facilitate its exercise.”⁷⁸ Murray testified that regulators should be very concerned about likely adverse effects on consumers and competitors when a merger results in such a large HHI increase, particularly in a highly concentrated market.

⁷⁷ Aron (JAs) Ex. 78, pp. 59-61; Aron (JAs) Ex. 79, pp. 30-61.

⁷⁸ Merger Guidelines, Section 1.51

TURN acknowledges that the market for secondary telephone lines for “all other residential services” is more competitive than the market for primary network access connections. Unlike the primary line market, participants in this market may include the full spectrum of intermodal competitors, including cable-based telephony, VoIP, and cellular. Applicants provided no factual data regarding the HHI or other measures of concentration for this market. Although TURN was unable to locate quantitative data for this market sector, TURN presented evidence to suggest, based on the closest available data, that this market is also likely to remain significantly concentrated.⁷⁹

TURN also observes that as competition becomes increasingly focused on offering high-end bundles of services, competition will further slow because “bundled” customers may be unwilling or unable to switch carriers in response to price changes. In other words, multiple products are “sticky” and it is much more work for customers to switch companies once they have moved multiple services into a single bundle, as compared to the ease of switching stand-alone long distance carriers.

Applicants do not dispute the mathematical accuracy of the HHI calculations performed by TURN, but claims that such statistics are not relevant here because AT&T had already exited the mass market independently of the merger. Thus, Applicants argue that SBC’s acquisition of AT&T would cause no net change in market concentration. Applicants also fault the use of HHI data as being “backward-looking.” Murray testified, however, that even if “forward-

⁷⁹ Ex. 136C, Murray Testimony p. 89, and Ex. 2, Attachment to Applicants’ Response to TURN 1-t at 003603-003606.

looking” market shares were as low as 43%, the market for primary network access connections still would be highly concentrated. Murray claims that no evidence has been brought forward suggesting that SBC’s post-merger market share would drop that low in the foreseeable future.

ORA and TURN question the claim that AT&T exited irrevocably from the mass market independently of the merger. ORA argues that no one knows for certain how AT&T would have behaved “absent the merger.” At the time it withdrew from the Mass Market, AT&T had a highly profitable mass market business. In response to regulatory changes, AT&T was considering various options, including mergers. In other contexts, Dr. Aron considered other companies of a similar level of profitability to be entrants or competitors in the market. (Tr., Vol. 12, p. 1789, SBC/Aron.)

ORA claims that absent the merger, AT&T’s business profitability would give it a clear incentive to compete. When AT&T decided to stop marketing its “consumer services” products, it appeared to be a relatively healthy business. AT&T witness Polumbo confirmed that at “the time point when AT&T made the decision to stop marketing to the mass market, that was, in fact, the peak, of AT&T’s all-distance customer base.” (Tr., Vol. 9, p. 1241, AT&T/Polumbo.) He also confirmed that the business was profitable and would have continued to be so. (Tr., Vol. 9, pp. 1241-1242, AT&T/Polumbo.) Polumbo agreed that the consumer services arm of AT&T was more profitable than the business arm (although he tried to explain this as an artifact of accounting). (Tr., Vol. 9, p. 1238, AT&T/Polumbo.)

ORA believes that AT&T’s decision to stop marketing its consumer services products at the height of their success was based on a strategic evaluation of AT&T’s perception of the future of its business. AT&T appeared to

have considered a number of different business approaches. (Tr., Vol. 9, p. 1215, AT&T/Polumbo.) At the same time AT&T was actively considering “every opportunity, every option” to acquire, merge or be merged into another company. (Tr., Vol. 9, p. 1230, AT&T/Polumbo.)

ORA notes that two decisions were made by AT&T at a July 21, 2004 board meeting: (1) to withdraw from the mass market and pursue a “harvest” strategy,⁸⁰ and (2) to seek a merger with SBC. (Tr. Vol. 9, pp. 1234-1235, AT&T/Polumbo.) ORA views these as contingent decisions made by seasoned board members and executives in real-time, and if the underlying facts were different, their decisions might have been different. SBC witness Kahan stated that AT&T could, successfully, have built a local loop network. (Tr., Vol. 11, p. 1581, SBC/Kahan.) ORA thus challenges Applicants’ claim that AT&T’s exit from the mass market would have necessarily occurred absent the merger.

b) Discussion

We conclude that the mass market, particularly for residential primary connections, was already highly concentrated even prior to the merger, and will remain so after the merger. As discussed in detail in Section V.B.3, we do not find that the residential market, particularly for primary connections, is robustly competitive as a result of intermodal service options. Particularly for the underserved sectors of the SBC customer base, the market is not highly competitive due to intermodal options.

⁸⁰ The decision to withdraw from the mass market was a decision to stop marketing those services, not a decision to abandon existing customers. The term “harvest” strategy refers to a plan to retain mass market customers while at the same time increasing prices so the revenue those customers generated increased. (Tr., Vol. 9, p. 1229, AT&T/Polumbo.)

On the other hand, we agree that at least the residential and small business market for secondary lines and services is somewhat more competitive through intermodal options. Nonetheless, even here, while intermodal competition is growing, its effects are not presently widespread enough to mitigate all of the competitive concerns of the merger. We find that ubiquitous intermodal competition remains a future hope rather than a present reality. Dr. Aron agreed that her analysis did not focus on whether firms are offering service today. (Tr. 12:1789/ SBC/Aron). Instead, her analysis looks to the future potential of a firm to offer competitive services. Yet, to the extent the hoped-for expansion of intermodal options is a future event, we must address the need for mitigating conditions in the interval between now and the future when such competition may be fully realized.

At the same time, while we find that SBC already has a highly concentrated share of the market, we acknowledge that the acquisition of AT&T will not significantly change the degree of concentration, at least for the mass market, since AT&T effectively withdrew from actively competing for this market independently of its decision to merger. Although ORA and TURN raise questions as to whether AT&T might have theoretically resumed competing for the residential mass market absent the merger, we find the evidence reasonably persuasive that AT&T did not intend to reenter the mass market in any event.

Nonetheless, we find it significant that a company with the resources of AT&T chose to withdraw from the mass market rather than compete against SBC. Such a withdrawal by AT&T does not paint a picture of robustly competitive conditions for remaining competitors of SBC. Thus, given the high degree of preexisting market concentration, we agree that regulatory measures are needed to assure that such customers with few or no competitive options

benefit from the merger, or at the very least, are not disadvantaged through rate increases to fund the implementation of the merger.

2. Effects on the Business Market

a) Parties' Positions

Applicants claim that the merger will not adversely effect competition in the business segments of the market.⁸¹ Applicants claim that SBC's and AT&T's services are complementary, rather than overlapping. SBC's market focus is on small and medium-sized businesses with a high percentage of their locations in SBC's 13 in-region states.⁸² AT&T's focus is on large multi-location businesses nationwide and globally.⁸³ Applicants argue, therefore, that the merger of SBC and AT&T does not remove a significant competitor of the other in these business segments.⁸⁴ SBC claims it has encountered difficulty expanding its out-of-region sales to enterprise customers, including enterprise customers with a national reach, and lags behind the enhanced and differentiated offerings that competitors in the enterprise market are able to provide.⁸⁵

Even in instances where AT&T and SBC may compete for the same customers, Applicants claim that customers will still have other firms competing

⁸¹ Aron (JAs) Ex. 78, pp. 59-73; Aron (JAs) Ex. 79, pp. 61-81.

⁸² Kahan (JAs) Ex. 43, pp. 11-12, 16.

⁸³ Polumbo (JAs) Ex. 14, pp. 16-17; Kahan (JAs) Ex. 43, p. 12.

⁸⁴ Aron (JAs) Ex. 79, p. 79.

⁸⁵ Kahan (JAs) Ex. 43, pp. 14-16.

to meet their communications needs,⁸⁶ including traditional carriers and newer entrants with alternative networks including wireless, broadband Internet, cable telephony, and VoIP.⁸⁷

Applicants do not define separate markets for residential and small business customers, and do not separately address how the merger will affect the small business sector. Yet, Applicants do not deny that both SBC and AT&T are both currently major active competitors for these customers. Although Applicants likewise declined to present an HHI analysis, TURN used data obtained from SBC to develop its own HHI analysis separately for the local small business market sector.⁸⁸ TURN defines the small business category as comprised of customers spending less than \$500 per month on telecommunications services. AT&T, however, has defined “small business” customers more broadly as those spending \$2,500 or less on such services.

Witness Murray testified that the degree of post-merger concentration in the small business market and the magnitude of the increase in competition from the Applicants’ pre-merger market shares suggest that the proposed merger would be “likely to cease or enhance market power or facilitate its exercise” even if AT&T had a considerably smaller market share than it currently does.⁸⁹ In the small business market, Murray computed that SBC’s HHI increases significantly

⁸⁶ Aron (JAs) Ex. 78, pp. 64-72; Aron (JAs) Ex. 79, pp. 65-73.

⁸⁷ Aron (JAs) Ex. 78, pp. 64-72.

⁸⁸ Ex. 136C, Murray Testimony, Ex. TLM-4

⁸⁹ Ex. 136C, Murray Testimony, Ex. TLM-2, Applicants’ Response to TURN 1-36.

as a result of the merger. In medium business market, HHIs also increase by significant amounts. (Ex. 136C, Exhibit TLM-3.)

As noted by TURN in its brief, Applicants own data suggest that the proposed merger will materially decrease competition for services to mid-sized businesses.⁹⁰

TURN argues that the evidence indicates that SBC can more than “hold its own” when competing in the large business customer (i.e., enterprise) market absent the proposed merger. Both ORA and TURN present evidence that SBC and AT&T are currently competing head-to-head for enterprise business throughout the SBC footprint, and extensively in California. ORA contends that the merger will virtually eliminate competition for retail enterprise customer business within California and the other twelve SBC in-region states.⁹¹ In its response to FCC Staff data request No. 4, Applicants provided data on situations where SBC and AT&T were in direct competition for specific enterprise customer business covering a period of approximately seven months, from October 2004 through April 2005. In those seven months, SBC and AT&T competed to provide service to several thousand enterprise customers, including several hundred in California. In the overwhelming majority of these sales situations, AT&T and SBC were the *only* competitors identified as having submitted a proposal for the requested services.

⁹⁰ TURN Opening Brief, page 90.

⁹¹ Exhibit 126.1-C.

b) Discussion

We conclude that the merger, without mitigating conditions, will increase the market power of the SBC in the business market. As with the residential market, we conclude that the market concentration for small and medium business customers was already high before the merger, and will continue to be high after the merger. While AT&T has ceased competing for mass market customers, they still compete for medium and large business customers. The HHI measures computed by TURN witness Murray are informative as to the potential for the merger to increase market concentration in the business sectors of the market. Although Applicants claim that there is abundant competition for enterprise customers from other possible competitors, they have not presented convincing evidence demonstrating that any of those competitors are able to capture any significant portion of the market now, or in the future once AT&T is eliminated as a separate competitor.

We examine below the claims made by parties concerning whether, or to what extent, intermodal competition serves as a sufficient market force to neutralize any adverse anticompetitive effects that might otherwise result from the elimination of AT&T as a major competitor. As discussed in further detail below, however, we are not convinced that intermodal competition is yet sufficiently developed as an adequate market force to constrain ILEC pricing in the medium business or enterprise markets. SBC has reiterated its desire to be allowed to immediately increase basic business service rates in the concurrent Uniform Regulatory Framework proceeding, arguing that it should be allowed to do so with only one-day notice to the Commission. TURN thus infers that SBC is aware that it already possesses sufficient power in this market to impose a general rate increase without losing ground to competitors. The only evidence

offered by Applicants to suggest that competition will not be harmed for this market segment are extracts from press releases and web sites suggesting that certain competitors claim they would like to offer service to mid-sized business customers.⁹² Accordingly, we agree that certain mitigating conditions are warranted in order to mitigate any adverse competitive effects of the merger. We consider in further detail in Section IV.C the specific proposals for mitigating conditions for different market segments, and decide which ones are appropriate to adopt. In the following section, we review the evidence concerning claims of intermodal competition.

3. Intermodal Competition as a Mitigating Factor

a) Overview

SBC argues that it faces robust competition from intermodal carriers in California, and as a result, competition will not be adversely impacted by its acquisition of AT&T. As evidence of intermodal competition, SBC witness Kahan testified that SBC has experienced a decline in access lines due to various forms of intermodal competition over the past five years.

Intervenors dispute SBC's claims of intermodal competition as speculative and anecdotal. TURN witness Murray argues that Applicants' claims about intermodal competition relate to projections five or more years in the future, but do not demonstrate a serious competitive threat in the next two or three years, particularly for the small business and low-volume residential market.

⁹² Ex. 79, Aron Rebuttal Testimony, pp. 67-73.

SBC has made similar claims for nearly a decade which have yet to come true. (Ex. 136C, p. 68, TURN/Murray.) In the 1995 NRF review, Pacific Bell's expert testified about intermodal competition, relying "on the same type of data Dr. Aron relies on today...analyst...and company [statements] that cable and wireless competition was just about to sway in." (Ex. 136C, p. 69, TURN/Murray.)

CTFC Witness Braunstein testified that wireline residential and business voice access are in distinctly different markets from wireless telephony and VoIP. Braunstein testified that wireline and wireless markets provide different mixes of features and serve different sets of users. While some customers may choose to subscribe both to wireline and wireless services, or even to substitute one for the other in some cases, Braunstein claims that does not automatically place them in the same market.

Dr. Aron presented broadly based testimony on intermodal competition, but did not assess relevant differences in how the merger will affect competition for intermodal services available to small and medium businesses in second and third tier markets within different geographic markets within the state. Aron defends the qualitative data she presents as commonly accepted in antitrust and merger analysis. She offered no information, for example, as to which carriers, including AT&T, operated at the retail and/or wholesale level in second and third tier markets in the California Central Valley or Central Coast regions.

As discussed in further detail below, we remain unconvinced that Applicants have made the case that intermodal technologies offer a competitive substitute for SBC wireline customers. It is not sufficient merely to count allegedly competing entities or the subscriber shares of intermodal entities in confirming the existence of competition. The relevant test of competition from

intermodal sources is whether those sources have had an effect on SBC's wireline pricing or demand. We do not find that evidence of such pricing effects has been shown. Accordingly, we find that SBC's increased market power from the acquisition of AT&T is not mitigated by intermodal competition.

b) Competition from Cable Telephony

(1) Parties Position

Applicants claim that intermodal competition from cable telephony will be a significant factor in assuring that the telecommunications markets remain competitive even with the acquisition of AT&T. SBC witness Aron testified that cable companies already have made a significant sunk investment in upgrading their networks for telephony, and/or have investment activities already in progress. Thus, where such investment has been made, Aron reasons, the economic motivation of cable-based telephony is to grow its telephony business rapidly to turn the sunk investments into revenue streams. Aron testified that cable companies have told their investors that they intend to seek substantial telephony penetration, and are rolling out service nationwide. While different cable companies may expand telephony offerings at different rates, Aron believes, based on industry analyst reports, that cable telephony offerings are here now, and will only increase.

(2) Discussion

We are not persuaded that competition from cable telephone is sufficiently developed to mitigate competitive concerns.

The two largest cable providers in California are Comcast and Cox. In her rebuttal, Aron provides a map of California showing the areas covered by cable modem service with overlays indicating SBC wire center territories and areas in which cable modem service is available. Comcast is, by far, the largest cable

operator in the SBC California service territory. Aron conceded, however, that Cox, a cable provider whose use of VoIP she relied upon in testimony, has a small presence in California's Central Valley. (Tr. Vol. 12, pp. 1787-788 SBC/Aron.) Dr. Aron also did not know if Cox offers business services in the Central Valley, but only that the company was "interested and eager," and had been successful in the past. (Tr. Vol. 12, p. 1788, SBC/Aron.) With respect to Comcast, another large cable provider, Dr. Aron stated on cross-examination that it intended to provide a VoIP service in the residential market "within a year or so from now." (Tr., Vol. 12, p. 1894, SBC/Aron.) Aron conceded that even the initial deployment of a business service from Comcast would take twice as long.

Aron disputes Selwyn's claim that any "stalling" of cable telephony would indicate reduced future competition. Aron believes any such stalling merely reflects a strategic change from relatively less efficient circuit-switched cable telephony to more efficient VoIP telephony.

A study from Deutsche Bank anticipates major growth in cable telephone service within a decade, with penetration of 20 to 25 million subscribers nationwide. Analysts at USB Securities predict 1.6 million new cable telephone subscribers during 2005 and expect Cox to achieve close to a 25% telephony penetration among cable subscribers where it offers cable service. Kahan testified that Cox has subscribed 40% of the households that it serves in its San Diego service territory to its Cox Digital Telephone service.

Yet, cable's role as competition to SBC is essentially limited to those geographic markets already served by cable companies with an interest in competing with local exchange services. Cable companies moreover generally deploy their facilities to reach only residential customers. (Ex. 78C, p. 62, SBC/Aron.) Also, cable companies that do intend to provide communications

service to business are subject to certain geographic limitations, as noted above. Dr. Aron acknowledges that cable companies can only reach commercial customers in “suburban areas” because “cable assets have been traditionally deployed with residential customers in mind.” (Ex. 78C, p. 62, SBC/Aron.) Aron’s analysis, however, did not address the limitation of intermodal competitors within specific markets, in particular cable companies. As a result, we do not view cable competition as ubiquitous at the present time, especially for the business segment. As ORA witness Selwyn testified, even to the extent that cable-based competition were to become widespread throughout California, a cable/ILEC duopoly would not provide sufficient competition to constrain SBC from using its market power in pricing its services.⁹³

c) Competition from Independent VoIP Providers

(1) Parties Position

Applicants’ Witnesses Kahan and Aron testified that the rapid development of broadband connections has facilitated the emergence of independent VoIP service providers. These independent VoIP service providers are presently adding about 400,000 subscribers per quarter and are projected to accelerate their growth to 4 million next year. TeleGeography predicts roughly a doubling of VoIP subscribers during 2005.

Kahan testified that cable companies, some of which started offering traditional telephony services around 2000 are also offering VoIP telephony. The major cable operators have either launched a VoIP product or announced

⁹³ Ex/ 126C. Selwyn Testimony, p. 121.

deployment plans and are promoting VoIP as a replacement for ILEC wireline telephone service. Cox, for example, serves approximately 40 percent of existing Cox cable television customers with telephone service in its Orange County, California service territory.⁹⁴ Although cable voice service was traditionally provided over circuit-based switches, major cable operators are moving into VoIP and other IP-based services.⁹⁵ Analysts predict that the “introduction of VoIP, especially by cable companies, represents the largest long-term threat to the Bells.”⁹⁶ Forecasts show that VoIP consumer connections nationwide are forecast to rise from approximately one million residences in 2004 to more than 17.5 million in 2008.⁹⁷ Analysts also estimate that by the end of 2005, cable-provided VoIP will be marketed to more than 40 percent of all U.S. households,⁹⁸ and that nearly two-thirds of American homes will have cable telephony (either VoIP or circuit-switched) available to them.⁹⁹

Witness Aron also points to competition from VoIP services from providers like Vonage, Packet8 and Skype.¹⁰⁰ These VoIP services are generally available anywhere a customer has a broadband connection, and the provision of

⁹⁴ Aron (JAs) Ex. 78, p. 29, n.63.

⁹⁵ Aron (JAs) Ex. 78, pp. 25-31.

⁹⁶ Aron (JAs) Ex. 78, p. 27, n.49 (citing Morgan Stanley).

⁹⁷ Aron (JAs) Ex. 78, p. 27.

⁹⁸ Aron (JAs) Ex. 78, p. 28.

⁹⁹ Kahan (JAs) Ex. 43, p. 9. Analysts expect that approximately 81% of American homes will have cable telephony available to them by the end of 2006.

¹⁰⁰ Aron (JAs) Ex. 78, p. 28, 31-33.

service is not dependent on the underlying broadband provider.¹⁰¹ In the first quarter of 2005, Vonage added 200,000 subscribers, and already serves nearly 600,000 subscribers.¹⁰² Aron testified that such VoIP offerings exert competitive pressure on traditional telephone services.¹⁰³

(2) Discussion

We conclude that while use of VoIP is growing, it is not yet sufficiently developed to serve as a competitive check against ILEC wireline offerings. As of the end of 2004, there were fewer than 1 million residential VoIP subscribers nationwide,¹⁰⁴ constituting less than 1% of residential voice lines. Also, AT&T is one of the major providers in this market through its Call Vantage service. Thus, VoIP competition from that source will be eliminated through the merger.

ORA points out, moreover, that customers of pure play VoIP providers must have a broadband connection at high rates.¹⁰⁵ To the extent the broadband connection comes from SBC, it will be bundled with a land line. (Ex. 126C, p. 93, ORA/Selwyn.) If the broadband connection comes from a cable firm, the extent of the competition provided will be limited to the geographic footprint of the cable television franchise. AT&T currently offers a VoIP product. (Tr. Vol. 9,

¹⁰¹ Aron (JAs) Ex. 78, pp. 28, 31-32.

¹⁰² Aron (JAs) Ex. 78, p. 28-29.

¹⁰³ Aron (JAs) Ex. 78, pp. 31-32.

¹⁰⁴ Ex. 78, A.16

¹⁰⁵ The prevailing monthly broadband rates are \$42.95 for cable (see Ex. 95) or \$49.95 for SBC DSL (See Ex. 71). Although SBC offers a \$14.95 introductory rate for DSL, this rate is only for one year for new customers who also sign up for SBC local voice service.

p. 1273, AT&T/Polumbo) Post-merger, the combined entity will also offer VoIP. (Ex. 12C, pp. 61-62, ORA/Tan.) ORA witness Tan also points out that revenue SBC-California lost to VoIP would in fact be earned by an unregulated affiliate of SBC in this scenario. SBC can leverage its last mile facilities to compete more effectively for customers in unregulated areas. (Ex. 12C, p. 63, ORA/Tan.)

Currently, it is not possible to obtain broadband access (a necessary prerequisite for VoIP) from SBC without maintaining a wireline from SBC. Similarly, SBC's wireless and wireline operations include combined sales channels. AT&T's own witness Polumbo provided evidence that VoIP still suffers from limitations as a competitive alternative to wireline service. Polumbo testified that VoIP was a different service from wireline, as opposed to a substitute. (Tr., Vol. 9, p. 1274, Polumbo/AT&T.) Polumbo pointed out that VoIP was "limited" by the amount of broadband penetration, which he estimated to be 30% of customers. (Tr. Vol. 9, p. 1275, AT&T/Polumbo.) He also pointed out that it cost three times as much to market VoIP as compared with wireline. He explained that the service was so complex customers were confused and needed extensive – and expensive – hand-holding from customer support. (Tr., Vol. 9, p. 1275, Polumbo,AT&T.)

Questions about E911 services, and various surcharges are still to be resolved for VoIP. (Ex. 126C, p. 126, ORA/Selwyn.)

d) Competition from Wireless Technologies

(1) Parties Position

Applicants also point to wireless carriers as an additional source of intermodal competition which will mitigate any competitive concerns regarding the acquisition of AT&T. SBC Witness Kahan testified that the migration of customers from wireline to wireless service providers constitutes evidence of a

significant source of competition. As a result of wireless competition, Kahan argues that customers will continue to have competitive choice even with SBC's acquisition of AT&T.

Applicants argue that industry observers expect wireline access lines to continue to decline on a national basis during the next several years. Kahan believes this trend will hold true for California as well. Between 1999 and 2004, SBC California reported a loss of about 22% of its residential and single-line business lines, and its multi-served business lines decreased by nearly 26%.¹⁰⁶ In view of the overall growth of California's economy and population over the same period,¹⁰⁷ Kahan attributes these declines in the number of SBC's access lines to competition from wireless providers. While wireline access lines has been declining in number, wireless subscribers in California has been growing—from 8.5 million in December 1999 to 21.6 million by June 2004.¹⁰⁸ In addition, the average price per minute for wireless service has declined from \$0.18 to \$0.08 on a national basis.¹⁰⁹ Recent trends indicate that for every three additional wireless connections there is the loss of one wireline access line. The

¹⁰⁶ Aron, Ex. 78, p. 42

¹⁰⁷ California's population grew 6% from 2000 to 2004. U.S. Census Bureau, 2004 Population Estimates. Its economy grew 20% over the same period. U.S. Department of Commerce, Bureau of Economic Analysis.

¹⁰⁸ FCC, "Local Telephone Competition-Status as of June 30, 2004," rel. Dec. 2004, Table 13.

¹⁰⁹ FCC, "Trends in Telephone Service," May 2004; Deutsche Bank, "US Telecom Data Book 3Q-04," Nov. 2004.

number of wireless connections now exceeds wireline access lines in California.¹¹⁰ About 5-6% of the U.S. population has “cut the cord.”¹¹¹

ORA’s witness introduced evidence, however, that these line losses were merely attributable to customers’ decision to buy broadband service instead of dial-up connections to the internet. (Ex. 126C, p. 122, ORA/Selwyn.) Dr. Selwyn also explained that the analyst report cited by Applicants was not authoritative. (Ex. 126C, pp. 105-107, ORA/Selwyn.)

In addition to displacing access lines, wireless has siphoned revenues off the wireline network. Nationally, wireless customers make 60 percent of their long distance calls on wireless phones rather than on their “landline,” and wireless customers substitute their wireless phones for 36% of local calls.¹¹² While the bulk of the research on these trends reflects national data, Kahan believes that California trends would not be materially different.

TURN disputes Applicants’ claims, however, concerning wireline losses. TURN claims that much of the wireline loss merely reflects a reclassification of the line from regulated basic exchange service to nonregulated broadband Digital Subscriber Line (DSL) service. Such line loss would therefore not reflect the effects of competition, but merely the transfer from use of one technology to

¹¹⁰ Competitive Enterprise Institute, “Wireless Substitution and Competition,” Dec. 2004, p. 9; FCC, “Local Telephone Competition: Status of June 30, 2004,” rel. Dec. 2004.

¹¹¹ FCC, “Ninth Annual CMRS Competition Report,” Sept. 9, 2004, ¶ 212 and fn 575; The Yankee Group, “Youth Market Will Drive Wireless-Only Households,” Dec. 2004.

¹¹² The Yankee Group, “The Success of Wireline/Wireless Strategies Hinges on Delivering Consumer Value,” Oct. 2004

another by a single company, and consolidates market power. TURN argues that SBC's statistics on line losses do not indicate a mass defection of business customers to competition, but, in large measure, merely a migration from switched access lines to high-speed, high-volume special access lines.

SBC witness Aron concedes that the current numbers attributable to wireless substitution are "modest." (Ex. 78C, pp. 22, 23, SBC/Aron (2%).) Dr. Aron believes, however, that there is evidence of robust competition from wireless (Ex. 78C, p. 23, SBC/Aron.) from a so-called "flow analysis." Flow analysis relies on the potential future effect if a current situation persists over time.

Aron presented the results of a study by Deutsche Bank estimating that nearly half of primary residential lines lost by ILECs are going to wireless. Analysts at UBS have made similar observations. Thus while conceding that the overall percentage of customers who have "cut the cord" may be relatively small, Aron argues that the competitive impacts in terms of the rate of outflow of customers to wireless is a full order of magnitude greater. Thus, Aron claims that to focus merely on the percentage of wireless-only customers is misleading by understating the impacts of the rate of customer loss to wireless. Aron believes that the rate of migration to wireless is of sufficient magnitude to concern wireline managers in making their pricing decisions.

Dr. Aron attests to the legitimacy of this form of flow analysis by referring to the FCC's proceedings in the ATT/Cingular merger. (Ex. 79C, p. 27, SBC/Aron.) Aron admitted, however, that the FCC declined to use "flow share approach" and instead used a modified HHI calculation in the ATT/Cingular case. (Tr. Vol. 12, p. 1885, SBC/Aron.) Reliance on flow analysis is also called into question by the fact that the trend in line loss is downwards. SBC witness

Kahan admitted that “SBC California’s losses of retail residential primary lines have decreased substantially.” (Tr. Vol. 11, p. 1566, SBC/Kahan.) He stated that such line loss “peaked in the fourth quarter of ’02.” (*Ibid.*) Dr. Aron’s claims rest on the potential of wireless service to eventually compete with wireline services. Yet, we find it significant that the trend in line loss is different from the trend line upon which Dr. Aron relies.

(2) Discussion

We conclude that “wireless substitution” has not yet developed for landline telephone service sufficiently to rely upon it to neutralize any concerns as to the elimination of AT&T as a competitor. (Ex. 126C, pp. 95-101, ORA/Selwyn.) ORA witness Selwyn testified that Dr. Aron’s theories of wireline-to-wireless substitution were inaccurate because she had not shown any cross-elasticity of demand between the two services. (Ex. 126C, pp. 109-111, ORA/Selwyn.) The AG Opinion likewise concluded that “we are not persuaded that the cross-elasticities of demand between wireless and landline services are particularly high.”¹¹³ Selwyn showed these cross-elasticities were extremely small. (*Id.*, at pp. 98-101.)

Dr. Aron’s testimony on wireless service focused on residential customers (Tr., Vol. 12, p. 1789, SBC/Aron.), although she did state that business customers were, “increasingly interested in both mobile wireless and fixed wireless service to enhance and provide for their telecommunications needs.” (Tr. Vol. 12,

¹¹³ AG Opinion, at 17.

pp. 1789-1790, SBC/Aron.) Aron, however, makes no attempt to break out the extent to which business is interested in “enhancing” rather than replacing its wireline service with wireless products.¹¹⁴ The Attorney General, TURN witness Murray, CTFC witness Braunstein, and ORA witness Selwyn all concur that wireless services should not be included in the same product market as wireline services, at least for primary access lines.

Applicants state that there were 21.6 million wireless connections in California in June 2004. (Application, page 27). Yet, as pointed out by CTFC witness Braunstein, one cannot assume that all of these connections represent competition with Applicants’ wireline service in general, or residential wireline service, in particular. The total reported wireline connections include an unspecified number within the territory of Verizon and other smaller ILECs that would not reflect competition within the SBC territory. The wireless data also fail to delineate connections attributable to large business customers that would still have wireline service on their desks and at the residences of their employees. The data also include an unspecified number of subscribers to Cingular and AT&T Wireless, entities that are owned, at least in part, by the Joint Applicants. For these reasons, we find the reported data on wireless connections does not provide persuasive evidence that wireless presently offers a viable competitive alternative to wireline service for a large cross section of SBC wireline customers.

Dr. Aron fails to take into account any negative factors that will limit the future development of intermodal competition. VoIP, and cable telephony all

¹¹⁴ This statement also merges fixed wireless (a data service) into wireless voice service. Combining such different services overstate the interest of business customers in “cutting the cord.”

rely on an external power source and do not have the reliability track record of traditional wireline services, especially in emergencies and natural disasters. (Tr. Vol. 15, p. 2292, TURN/Murray.) In California, with its risks of earthquakes and/or fires, this is an important limitation. Wireless service has limited coverage, often hindered by terrain and other factors. (Ex. 104, 105.) Neither wireless service nor VoIP service includes fee listing in the white pages. (Tr., Vol. 12, p. 1913, SBC/Aron.)

Moreover, many of the services Dr. Aron identifies as evidence of intermodal competition will also be offered by the new merged entity and its affiliates. To that extent, transition to intermodal wireless technologies does not necessarily indicate competition from other companies, but may also simply indicate the movement of customers between technologies within the same company.

Line losses due to customers leaving SBC wireline service to subscribe to Cingular do not represent competitive losses, at least to the extent of SBC's ownership interest in Cingular. Customers migrating to wireless will not even leave the SBC umbrella of companies, but will simply be served by a different affiliate, such as Cingular. SBC's ownership interest in Cingular is 40%. Cingular, however, does compete with four other national wireless carriers within California statewide and with several other smaller wireless providers. SBC's marketing personnel do not track customers who migrate to a wireless provider to distinguish between customers that select Cingular versus another competitor. With the exception of Verizon Wireless, these other wireless carriers are independent of RBOCs.

Thus, intermodal wireless competition is not sufficiently developed in all markets, or throughout California, to the point where it can be relied upon to serve as an effective check against SBC's market power as a result of the merger.

C. Mitigation Measures to Address Adverse Competitive Effects of the Merger

1. Price Caps to Mitigate Resource Imbalance

a) Parties' Positions

Witness Gillan testified on behalf of both CALTEL and Cox. Witness Gillan testified that the removal of AT&T and MCI through the mergers will create a resource imbalance in bargaining power that will disadvantage SBC's competitors. Gillan characterizes the merger as essentially recreating the vertically integrated design of the pre-divestiture Bell System, except without the regulatory protections that existed before. The merger will result in a historically unprecedented concentration. Although the pre-divestiture AT&T once owned all of the Bell Operating Companies (and, therefore, arguably represented a greater concentration than SBC and Verizon have achieved), AT&T managed those resources through 22 separate operating companies that each enjoyed some measure of local autonomy.

Gillan claims that the resource imbalance created by this merger (together with that of Verizon-MCI) fundamentally disrupts a core assumption of the federal Act, namely, that entrants and incumbents would be able to arbitrate as equals. Gillan contends that with the loss of AT&T (and presumably MCI) as major independent advocacy voices, CLECs will no longer be able to adequately advocate for themselves, and that local competition will be undermined as a result without the mitigating protection of price caps.

Gillan therefore proposed that as a condition of approving the merger, the Commission adopt “price caps” for network elements that must be made available under both Section 251 and section 271 of the Telecommunications Act. CALTEL argues that such price caps will more efficiently regulate network element pricing and act as a transitional path to less regulation.

Applicants claim that CALTEL witness Gillan identifies no plausible rationale for his pricing cap proposals. Applicants deny that a “resource imbalance” will result from the merger with the elimination of AT&T as a regulatory advocate for CLEC interests. Applicants claim that this Commission will be fully capable of implementing its duties under the 1996 Act. Gillan argues that the revenues of ILECs outweigh the revenues of the so-called “competitive sector.” *See* Gillan (CALTEL) Ex. 131, p. 14. Yet, in making this calculation, Gillan omits from the “competitive sector” the cable providers that offer telephony service over their ubiquitous networks.

Applicants claim that as applied to rates for network elements that must be made available pursuant to section 251, CALTEL’s proposal is contrary to the 1996 Act’s requirement that such rates be “based . . . on cost.”¹¹⁵

Under CALTEL’s proposal, UNE rates would be set initially at the levels the Commission has put in place today, and then be reduced automatically, year-after-year, to account for productivity improvements that SBC California might realize. Applicants argue that rather than being “based . . . on cost” as the 1996 Act requires, CALTEL’s proposal would call for a percentage deduction applied each and every year to account for cost savings CALTEL asserts that SBC

¹¹⁵ 47 U.S.C. § 252(d)(1).

California will realize. Applicants argue that nothing in the 1996 Act or FCC rules countenances that result.

Applicants argue that CALTEL confuses the issue by interchanging the distinct principles behind price caps and those behind Total Element Long Run Incremental Cost (TELRIC) pricing. Under price caps, a regulator makes a calculation of actual, current costs, and then puts in place a formula for calculating the productivity improvements, with an offset for inflation, that are expected to occur over time.

Applicants argue that under TELRIC, by contrast, state commissions are charged with making a hypothetical determination of the forward-looking cost of a given element, using the most efficient technology available.¹¹⁶ Unlike in the price cap context, Applicants argue that there is no basis for imposing an annualized reduction. Applicants claim that it is impossible to know whether, under TELRIC, the most efficient technology will be any different (or cheaper) each subsequent year. Applicants argue accordingly that there is there is no basis for imposing a price cap regime in that context.

Applicants likewise argue that CALTEL's price cap proposal is equally unlawful, as applied to facilities that must be made available pursuant to 47 U.S.C. section 271 but not section 251. Applicants claim that state commissions have no jurisdiction to implement or enforce section 271. Congress granted "sole authority to the [FCC] to administer . . . section 271."¹¹⁷ Applicants

¹¹⁶ See 47 C.F.R. § 51.505.

¹¹⁷ Memorandum Opinion and Order, *Application for Review and Petition for Reconsideration or Clarification of Declaratory Ruling Regarding US West Petitions To*

Footnote continued on next page

argue that the *only* provision in the 1996 Act that contemplates state-commission ratesetting authority is section 252, and that provision does *not* authorize state commissions to establish rates for elements and services required under section 271. Section 252 authorizes state commissions to set rates *only* “for purposes of” *section 251*.¹¹⁸ As the FCC has explained, with respect to state commissions’ authority to set rates for network elements, section 252 is “quite specific” and “*only* applies for the purposes of implementation of section 251(c)(3).”¹¹⁹ Applicants thus dispute CALTEL’s basic contention that this Commission may establish rates for facilities that are required to be made available solely under section 271.¹²⁰

Applicants further argue that CALTEL’s proposal conflicts with the FCC’s substantive rules regarding the pricing of such facilities. CALTEL proposes that the Commission establish section 271 rates using the FCC’s TELRIC-based transition rates – *i.e.*, the rates the FCC has said apply to elements that, under the *Triennial Review Remand Order*, are no longer required under section 251, for the period until March 11, 2006 during which CLECs can use those elements to serve their existing customers.¹²¹

Consolidate LATAs in Minnesota and Arizona, 14 FCC Rcd 14392 at ¶¶ 17-18 (1999) (hereinafter “*InterLATA Boundary Order*”).

¹¹⁸ See 47 U.S.C. § 252(d)(1); 47 U.S.C. § 252(c)(2).

¹¹⁹ *Triennial Review Order*, 18 FCC Rcd at 17386, ¶ 657 (emphasis added).

¹²⁰ See Gillan (CALTEL) Ex. 131, pp. 34-35.

¹²¹ See Gillan (CALTEL) Ex. 131, p. 41.

The FCC has stated, however, that facilities required only under section 271 are not subject to the TELRIC-based rates that apply under section 251. Rather, an element that is required only under section 271 is subject to the “basic just, reasonable, and nondiscriminatory rate standard of sections 201 and 202” of the Communications Act.¹²² The FCC has further held that, under sections 201 and 202, “the market price should prevail” – “as opposed to a regulated rate” of the type that CALTEL would have this Commission impose.¹²³

Thus, a Bell Operating Company may satisfy sections 201 and 202 by, among other things, “demonstrating that the rate for a section 271 network element is at or below the rate at which the BOC offers [any] comparable functions” under its federal tariffs, or “by showing that it has entered into arms-length agreements with other, similarly situated purchasing carriers to provide the element at that rate.”¹²⁴ The D.C. Circuit affirmed the FCC on this point, explaining that there is “no serious argument” that the pricing requirements that apply to section 251 elements also apply to section 271, and that there was “nothing unreasonable in the [FCC’s] decision to confine TELRIC pricing to instances where it has found impairment” under section 251.”¹²⁵

Applicants argue that CALTEL would have this Commission mandate a regulated price based on the TELRIC-based rate that the FCC has held is

¹²² *Triennial Review Order*, 18 FCC Rcd at 17389, ¶ 663.

¹²³ *UNE Remand Order*, 15 FCC Rcd at 3906, ¶ 473.

¹²⁴ *Triennial Review Order*, 18 FCC Rcd at 17389, ¶ 664.

¹²⁵ *USTA II*, 359 F.3d at 589.

available solely for the CLECs' "embedded base" of customers (and only for as long as necessary to effectuate the prompt transition mandated by the FCC's order), and then reduce that price from there. Applicants claim that approach would subvert the market-based mechanism for establishing rates contemplated by the FCC.

b) Discussion

We agree with CALTEL that the merger will increase the imbalance of resources between SBC and its competitors as a result of the acquisition of AT&T.

We do not agree with CALTEL, however, that its proposal for price caps on all network elements to be made available through Section 251 and 271 is an appropriate remedy to address this imbalance. As noted by Applicants, a price cap would be at odds with the broader market-based pricing policies that the FCC has adopted through the TRRO, at least for those UNEs offered under Section 251 for which TELRIC pricing has been eliminated. Capping the rates in the manner proposed by CALTEL for such UNEs would undermine the TRRO policy to phase out TELRIC-based pricing of such UNEs provisioned under Section 251. On the other hand, for those UNEs for which TELRIC-based pricing was not eliminated by the TRRO, we conclude that the CALTEL price cap proposal is an appropriate remedy. Accordingly, we shall adopt CALTEL's price cap proposal for those UNEs to be provided under Sec. 251 only to the extent that, pursuant to the TRRO, the FCC has not eliminated TELRIC-based pricing for it. We agree with Applicants, however, that in order to be consistent with TELRIC principles, the rate caps should not be reduced for a productivity factor. Accordingly, we shall adopt the rate caps for applicable network elements with no productivity offset.

We further conclude that Commission-imposed price caps on those UNEs provisioned under Section 271 could conflict with broader FCC “just-and-reasonable” principles relating to the pricing of such UNEs. Although we decline to impose price caps for such UNEs, as noted, we will adopt other mitigating remedies to address the resource imbalance, as discussed below.

CALTEL also contends that SBC California can be required to combine, or “commingle,” facilities that must be made available pursuant to section 271.¹²⁶ The FCC, however, has held that, where an element is required under section 271 but not under section 251, the BOC is under no obligation “to combine” that element with others.¹²⁷ Although the *Triennial Review Order* originally listed section 271 elements in the context of commingling obligations in paragraph 584, the FCC subsequently removed this reference, thus confirming that commingling obligations do not extend to section 271 elements.¹²⁸ Accordingly, the New York Public Service Commission recently concluded, “[g]iven the FCC’s decision to not require BOCs to combine 271 elements no longer required to be unbundled under section 251, it seems clear that there is no federal right to 271-based UNE-

¹²⁶ See Gillan (CALTEL) Ex. 131, pp. 25-27. “Commingling” means the connecting, attaching, or otherwise linking of a UNE, or UNE combination, to one or more facilities or services that a requesting carrier has obtained at wholesale from an incumbent LEC pursuant to any method other than unbundling under Sec. 251(c)(3) of the Act, or the combining of a UNE or UNE combination with one or more such wholesale services.

¹²⁷ See *Triennial Review Order*, 18 FCC Rcd at 17386, ¶ 655 n.1990; see also *United States Telecom Ass’n*, 359 F.3d at 589-90 (affirming FCC’s no-combinations holding).

¹²⁸ See Errata, *Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange Carriers*, 18 FCC Rcd 19020, ¶ 27 (2003).

[Platform] arrangements.”¹²⁹ Applicants argue that for this reason as well, CALTEL’s proposals to require commingling is contrary to federal law.

We agree with Applicants that based on the TRO errata, the FCC does not require BOCs to commingle Sec. 271 facilities.

2. Proposal for “Opt-In” Rules

a) Parties’ Positions

CALTEL witness Gillan argues that his proposed price cap plan, by itself, however, will not fully dilute the resource leverage gained by SBC if the proposed merger were to be approved without conditions. SBC will still have the opportunity to increase its rival’s costs through serial arbitrations that re-litigate the same issue. To address this concern, Gillan proposes that SBC be required to follow certain interconnection agreement “opt-in” rules to avoid duplicative, unnecessary arbitrations.

Where, in the past, CLECs frequently could wait until AT&T (or MCI) had arbitrated an agreement and then “opt-in” to gain the benefit of those carrier’s arbitration efforts, that “litigation umbrella” would be eliminated with the consummation of the planned mergers, eliminating AT&T and MCI as independent litigation counterweights to SBC. Gillan argues that the general resource imbalance further advantages SBC because the costs of arbitration (per customer) for a CLEC would far exceed its own. As a result, any express or implicit strategy by SBC that creates unnecessary litigation and/or arbitration costs would harm competitors far more than SBC.

¹²⁹ Order Implementing TRRO Changes, Case No. 05-C-0203, at 22 (N.Y. PSC Mar. 16, 2005). *See also* Arbitration Decision, Docket No. 04-0371, at 18 (Illinois Commerce Comm’n Sept. 9, 2004).

To mitigate this adverse impact, Gillan proposes that except for state-specific prices and performance standards, SBC be required to allow any CLEC to adopt in California any agreement that SBC has negotiated in any other state; or any provision (or set of interrelated provisions) that SBC has included in an agreement as the result of arbitration in California.

Gillan patterns this recommendation after conditions applied to SBC and Bell Atlantic when they acquired Ameritech and GTE respectively, adjusted to reflect what he views as the greater threat to the bilateral negotiation/arbitration process presented by this merger. When SBC acquired Ameritech, it agreed to import any interconnection *arrangement* that it negotiated in another state, and did not require that the CLEC import the entire *agreement*. Gillan's recommendation in this proceeding is different because underlying federal opt-in rules have become more restrictive in that they now require CLECs to adopt an entire agreement, instead of individual parts.¹³⁰

Gillan also recommends that SBC be required to agree to include in any interconnection agreement any *provision* that was already arbitrated by the California Commission. This recommendation is intended to limit SBC's incentive to increase its competitor's costs in California by engaging in serial arbitration on the same issue. Gillan argues that the potential gains to SBC from serial litigation will increase as a result of this merger being approved. The *behavior* that these recommendations address – that is, arbitrating the same issue multiple times – is at odds with federal policy. Given the resource imbalance

¹³⁰ Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange Carriers, WC Docket 01-338, Second Report and Order, 19 FCC Rcd 13494, FCC 04-164, (rel. July 13, 2004) (“All or Nothing Order”).

that will be created by the proposed merger, Gillan characterizes his proposal as a mitigating measure to prevent competitive harm.

Applicants object to this condition, arguing that it does not address any issue directly related to the merger, or any adverse consequence therefrom. Applicants argue that carriers do not need this condition in order for there to be fair competition.

b) Discussion

We adopt CALTEL's proposal to require SBC to follow "opt-in" rules. Particularly because we are not adopting most of CALTEL's price caps proposal for network elements under Section 251 and 271, we believe that competitors require the additional offsetting remedy of being able to opt in to any agreement negotiated in any other state, or any provision of any agreement in California. Gillan's proposal is consistent with federal rules by ensuring that SBC not leverage its resource advantage against CLECs in a more cost effective way than threatening SBC with enforcement action. Gillan argues that such action itself would increase CLEC costs and only apply after SBC had already increased costs in the first instance through serial arbitration.

SBC will not be required to import into California any arbitrated decision by any other Commission, but only any interconnection agreement provisions already ruled upon by this Commission. For agreements that SBC negotiated in other states, it would have to permit California CLECs the opportunity to adopt those agreements (except as to price and state-specific performance measures), but the CLECs would be required to adopt the entire agreement.

3. Mitigation Measures for Special Access

Multiple parties proposed that mitigation measures be imposed as a result of alleged effects of the merger on the market for local and intermediate distance

transport services, also known as “special access.” Special access services consist of dedicated digital facilities connecting individual (typically enterprise) customer premises with the serving SBC wire center (“channel terminals”) and interconnecting the special access channel terminals with a CLEC or interexchange carrier point of presence (“interoffice transport”). Special access is the enterprise service equivalent of the “local loop” that connects a residential or small business customer to the local SBC wire center. These are “essential facilities” without which the competing local or interexchange carrier could not deliver its services to its end user enterprise customers. (ORA Opening Brief, page 55). Special access is critical to allow facilities-based competitors to provide both local and nonlocal services to California customers. (Qwest Brief, page 22.)

a) Parties’ Positions

Level 3 witness Vidal testified that the special access market is highly concentrated with few companies owning the physical local networks required for connecting “long-haul” or “backbone” networks to customers’ buildings or traffic aggregation points such as carrier hotels and RBOC central offices. ILECs, like SBC, are the dominant suppliers of transport services within their traditional service areas. AT&T and MCI are the largest nondominant carriers offering competitive access. Carriers express concern that, with the disappearance of AT&T and MCI, there will be no competitive alternatives from which to purchase these services. Without sufficient traffic volume, it may not be cost-effective for a competing carrier to build its own connecting networks in metropolitan and suburban areas. The next option available to such carriers would be to lease transport. It is common that the only facilities-based providers of transport from which to enter into a lease will be either SBC or AT&T.

ORA witness Selwyn testified that: "SBC is the *only* source of special access services to every customer location throughout the SBC footprint. As such, SBC has unique opportunities not available to other competitors." (Ex. 126/126-C, p.161, ORA/Selwyn.) ORA argues that AT&T has up to now been one of the strongest - if not *the* strongest - competitor to SBC in this sector. In 2002, AT&T had estimated that "of the approximately three million commercial/business customer locations nationwide, it was providing service to approximately 186,000 of these locations using some type of special access service or its equivalent. Of these, only about 6,000 locations were being served directly using AT&T-owned dedicated access facilities, another 3,700 were being served using dedicated access facilities being leased from other CLCs, and the remaining 176,300 were being served by ILEC special access services." (*Id.*, at 171, footnotes omitted.)

ORA claims that AT&T's departure from the special access market - and the absorption of its fiber optic "last mile" facilities into the SBC asset base - will further strengthen SBC's market power over these essential services and facilities.

Level 3 argues that eliminating AT&T as the sole alternative provider of special access will make it unnecessarily expensive for competing carriers to reach Tier II and Tier III markets.

Level 3 argues that conditions should be imposed to ensure that special access prices are reasonable and nondiscriminatory. Qwest also submitted testimony claiming that the removal of AT&T and MCI from the market will diminish or, in some cases, possibly eliminate, the pricing pressure currently exerted on SBC's special access rates. Qwest argues that "AT&T and MCI exert pressure on SBC's pricing where they have alternative facilities that allow a

consumer to bypass SBC's facilities."¹³¹ Level 3 similarly claims that "[i]n many instances, the only competition for SBC for competitive access is AT&T . . . [and] unless regulators take the appropriate steps, a carrier such as Level 3 will not have any competitive alternative from which to purchase services."¹³² SBC has discounted special access offerings under tariff which are available only to the largest carriers.¹³³ AT&T has been a major customer of these special offerings, and has served as a competitive balance to SBC by in turn reselling these offerings to others,¹³⁴ tending to hold SBC's prices in relative check in the special access market. Level 3 argues that the competitive check provided by AT&T is critical to smaller competitors who do not qualify for the SBC national discount tariffs.¹³⁵ Level 3 argues, in addition, that barriers to entry would prevent it from developing its own facilities to replace the special access services lost by AT&T's departure from the market.¹³⁶

¹³¹ Stegora Axberg (Qwest) Ex. 119, p. 12.

¹³² Vidal (Level 3) Ex. 13, p. 11.

¹³³ Exhibits 10, 11, 76, 77.

¹³⁴ AT&T claims that it buys from SBC most of the special access which it uses in California, in part because other CLECs have so little to offer in the way of special access facilities. Tr. Vol. 8, pp. 1107-1108, AT&T Giovannucci. Therefore, both AT&T and the other CLECs which buy special access through it depend on AT&T's special access tariff pricing for which the other CLECs do not qualify. See Exh. 10 and 11 and Tr. Vol. 8, pp. 1113-1121, AT&T Giovannucci.

¹³⁵ Axberg Reply Testimony, Qwest Exh. 119, pp. 12-14.

¹³⁶ Vidal (Level 3) Ex. 13, p. 11.

Qwest and other competitors contend that AT&T has threatened to use its own facilities if it is unable to obtain favorable terms from SBC. Applicants respond that any significant purchaser of access services from SBC (or any other ILEC) can make the same threat, and the abundance of competitive fiber demonstrates that this threat is real. Level 3 contends that AT&T “has served as a competitive balance to SBC by in turn re-selling these offerings to others.”¹³⁷

Similar to Level 3, Qwest asserts that AT&T “is actually engaged in providing wholesale access services in competition with SBC.”¹³⁸ But Mr. Giovannucci testified that AT&T is only a bit player in offering wholesale special access.¹³⁹

Applicants argue that AT&T has no impact on SBC’s special access pricing because it is not a competitor or constraining force on SBC’s special access pricing.

Applicants further argue that the merger will have no effect on the current level of CLECs’ competitive special access options, and that CLECs purchase virtually no private line services from AT&T. Applicants claim that AT&T has few commercial buildings directly connected to its own fiber facilities. Applicants argue that even those buildings are so specialized for specific customers as to be irrelevant in the special access market.¹⁴⁰ Applicants claim

¹³⁷ Level 3 Opening Brief, p. 24.

¹³⁸ Qwest Opening Brief, p. 25.

¹³⁹ See JAs Opening Brief, pp. 84-87

¹⁴⁰ Giovannucci (JAs) 8 Tr. 1052.

that CLECs can still obtain special access service using ILEC special access as the local transport vehicle and win customers after the merger.¹⁴¹

Witness Giovanucci testified that AT&T has a retail focus and uses its local network primarily to serve its retail customers. Giovanucci stated that AT&T's 'fiber-to-the-floor' (FTTF) (*i.e.*, fiber directly to the customer's proprietary area on its premise) building architecture used to serve the vast majority of its on-net buildings is not conducive to the widespread sale of wholesale services.¹⁴²

Giovannucci testified that AT&T is not a major wholesale provider, with fiber connections to very few buildings where it does have customers and an even smaller percentage where it doesn't.¹⁴³

AT&T only builds out to a new building when it sells retail service to a large enterprise customer.¹⁴⁴ When AT&T builds out to the new customer, it deploys its fiber and electronics directly to the customer's offices in the customer-provided space. As a consequence, Applicants argue that AT&T is in no position to sell wholesale special access service to other CLECs, but frequently purchases its own special access from another carrier to serve other enterprise customers in the same building.

Qwest also disputes Applicants' claim that AT&T is almost exclusively a long-haul carrier with almost no local facilities, and with almost no facilities overlap with SBC. Qwest points to statements made by AT&T in its March 15,

¹⁴¹ Giovanucci (JAs) 8 Tr. 1057.

¹⁴² Giovanucci (JAs) Ex. 2, pp. 2-3.

¹⁴³ Giovanucci (JAs) 8 Tr. 1105.

¹⁴⁴ Giovanucci (JAs) Ex. 2, p. 2.

2004 Form 10-K Report to the effect that AT&T has “an extensive local network serving business customers” and provides “a broad range of ...wholesale transport services.”¹⁴⁵ As additional evidence of AT&T’s local facilities presence, Qwest points to AT&T’s purchase of TCG in 1998, a competitive access provider that served over 20,000 buildings over 11,417 route miles of fiber.¹⁴⁶

Qwest points out, however, because SBC has a ubiquitous network, SBC necessarily serves the same customer premises as does AT&T, and SBC’s special access facilities will overlap with those of AT&T after the merger. If AT&T’s facilities are removed, SBC’s network is already built to the same customer premise.

Applicants argue that Qwest (and other CLECs) can and do negotiate with SBC to encourage SBC to offer special access pricing that they would like to see in the market place. Applicants deny that AT&T has any unique influence over SBC's special access pricing today, arguing that the rates that SBC and AT&T negotiated were filed by SBC in tariff form and are thus "available to all carriers."¹⁴⁷ Applicants argue that even if AT&T is no longer negotiating for better prices, the Commission cannot assume that remaining competitors will not negotiate as aggressively and effectively to obtain favorable rates, terms and conditions.

¹⁴⁵ Ex. 66 (AT&T Form 10-K).

¹⁴⁶ AG Opinion at 24

¹⁴⁷ Qwest Opening Brief, p. 27.

b) Mitigating Conditions

We agree that the evidence shows that the merger will increase SBC's market power in the pricing of special access. AT&T's network witness Giovannuci admitted that following the merger, the continued availability of special access service from AT&T will be important for CLEC customers who currently purchase special access service from AT&T.¹⁴⁸ SBC, according to this witness, has market power in special access in California.¹⁴⁹ The removal of AT&T as a competitor and a prime discount reseller of SBC's large customer special access would give SBC additional opportunities to leverage its market power against CLEC competitors to the disadvantage of consumers.¹⁵⁰ Qwest argues that AT&T has been pivotal in disciplining the rates, terms, and conditions under which SBC offers interstate special access, both as an alternative source of supply and by its negotiating leverage through which it has obtained more favorable rate discounts, terms, and conditions as set forth in SBC's federal tariffs. Qwest claims that AT&T is uniquely positioned to negotiate favorable terms, citing internal documents about SBC's tariff,¹⁵¹ out of which Qwest itself buys service.¹⁵²

The concessions obtained by AT&T and MCI then become available to other carriers such as Qwest through the general applicability of SBC's tariff

¹⁴⁸ Tr. Vol. 8, p. 1134, AT&T Giovannucci.

¹⁴⁹ Tr. Vol. 8, pp. 1147-1148, AT&T Giovannucci.

¹⁵⁰ Reply Testimony of Dr. Lee Selwyn, Exh. 126, pp. 152-156, 159-182.

¹⁵¹ Qwest Opening Brief, pp. 27-32.

¹⁵² Qwest Opening Brief, p. 21.

offerings. With the elimination of both AT&T and MCI as a discipline in the negotiation process, the rate discounts, terms, and conditions currently available in SBC's tariffed plans could disappear, not necessarily immediately, but over time.

Accordingly, we consider the mitigating conditions that have been proposed. To mitigate these concerns relating to SBC's increased market power over special access, Qwest and Level 3 thus ask the Commission to impose the following conditions:

- Require SBC to offer all customers intrastate and interstate special access at the lowest rates currently offered by either SBC or AT&T.
- Prohibit SBC from giving AT&T or Verizon/MCI better special access terms and conditions than those offered to others.
- Require SBC to offer competitors in California any services or facilities the post-merger entity purchases from other ILECs out-of-region at the same rates, terms and conditions the post-merger entity obtains from ILECs out-of-region.
- Require SBC to give its wholesale customers a "fresh look" right to terminate their contracts without incurring termination liability.
- Require public disclosure of all special access contracts between SBC and AT&T and its affiliates and to permit competitors to accept individual terms from these agreements without being required to accept all the terms.

Applicants object to the special access pricing mitigation measures. To the extent these proposed measures involve *interstate* special services, Applicants argue that such regulation is not within the jurisdiction of this Commission.

Applicants also claim that none of the complaints raised by Qwest and Level 3 is specific to California, and thus bear no relation to “adverse consequences” under § 854.

Applicants further argue that a series of FCC proceedings will address special access services and competitive issues, including pricing, provisioning and discrimination, and market power at the wholesale level. Applicants argue that the FCC, not this Commission, is best positioned to deal with special access issues arising out of this merger. Applicants thus propose that this issue be deferred to the FCC.

As previously discussed above, we are obligated to consider the full range of competitive impacts even though federal authorities may also independently be reviewing them.

(1) Equal Access to Terms and Conditions

Level 3 proposes a requirement that any transactions between SBC and AT&T and other affiliates be negotiated at arms length and disclosed publicly. Level 3 also proposes that combined entity be required to offer the individual negotiated terms on a stand-alone basis without requiring an entity to adopt all of the terms and conditions of a contract.

We shall require public disclosure of transactions between SBC and AT&T. We will not approve of the Level 3 proposal to permit carriers to pick and choose individual terms, but we shall require that carriers be allowed to obtain the same complete package of terms and conditions.

(2) Access to Lowest Currently Available Rate

Qwest proposes that SBC be required to offer special access in California at the lowest rate currently available either from SBC or AT&T, and to keep those

rates in place for a fixed period of time. Qwest further proposes that SBC should be required to offer special access and other services at the same rates, terms, and conditions that it receives when it purchases equivalent services outside the SBC region. We shall require SBC to make available to carriers the lowest rate available from SBC or AT&T to remain in place for a 5-year period. We shall impose a similar requirement for special access that SBC purchases out of region. Qwest argues that such a condition would allow the leverage exerted by the merged company in its out-of-region markets to serve as a proxy for the same or equivalent services in California where AT&T no longer would exert pressure to drive lower rates.

(3) Fresh Look Opportunity

Both Qwest and Level 3 further propose a “fresh-look” period following the closing of the merger for entities to terminate their contracts with AT&T without incurring any termination liability, to permit such entities to take advantage of any improved terms that SBC offers its affiliates.

Applicants argue that such “fresh look” provisions are contrary to law under the TRO. Qwest disagrees, arguing that in the portions of the TRO cited by Applicants, the FCC was merely addressing whether a fresh look opportunity should be afforded to CLECs when transitioning from special access to UNEs.¹⁵³ Because a different context is at issue here, namely, conditions on approval of a merger, Qwest argues that there is no FCC prohibition against imposing a “fresh look” condition here.

¹⁵³ TRO at Parg. 693

We agree that the TRO does not specifically address the “fresh look” applicability in the context of reviewing and placing conditions on approval of a merger. Nonetheless, the FCC does set forth the general principle that the grant of a “fresh look” is “a very rare occurrence.”¹⁵⁴ Thus, we conclude that a particularly extreme and specific harm would need to be shown in order to justify granting such a condition here. We shall permit a fresh look condition for the limited purpose of accepting the complete package of terms and rates that was negotiated between SBC affiliates. We do not find that the parties have made a sufficient showing here that a “fresh look” requirement is necessary for any other purpose in order to avoid an anticompetitive result from the merger, particularly in view of the other mitigating conditions we are adopting. Accordingly, we decline to adopt the “fresh look” as a condition of the merger, with the limited exception as noted.

4. Capping of Special Access Rates

In his Advisory Opinion issued in this proceeding, the AG proposes, as a mitigating measure, that “the Commission freeze for one year rates paid by current AT&T customers receiving DS1 or DS3 private network service.”¹⁵⁵ The Attorney General proposes this condition to mitigate the concern that “the merger may enable SBC to raise the average rates paid for DS1 and DS3 private network services.”¹⁵⁶ The FCC stated that where a building generates more than two DS3’s of demand, a CLEC will have sufficient incentive and economic ability

¹⁵⁴ TRO at Parg. 694

¹⁵⁵ Attorney General’s Opinion, p. 27.

¹⁵⁶ Attorney General’s Opinion, p. 23.

to provision its own access.¹⁵⁷ The AG notes in his Opinion that 58% of the buildings served in the four MSAs in which AT&T and SBC provide “overlapping” special access services have bandwidth requirements of two DS3s or greater.¹⁵⁸ The AG limited the duration of the proposed condition to one year so that “the relatively brief span of the transition period would minimize the distortions and disincentives resulting from the rate freeze.”¹⁵⁹

CALTEL proposes that the Commission cap intrastate special access rates of SBC for a period of five years in order to limit SBC’s ability to leverage its acquisition of AT&T in order to increase special access rates to higher levels. CALTEL also proposes that the Commission make a direct recommendation to the FCC that it cap SBC’s interstate special access rates for a similar time.

We shall adopt a rate freeze on intrastate special access rates for both SBC and AT&T. We conclude, however, that limiting the rate freeze to only a one-year period is too short to serve as an effective mitigation tool. Consistent with the timeframe we have adopted for other mitigation measures, we shall require that the rate freeze last for a five-year period. The rate freeze will serve as a mitigation against excessive rate increases. We also believe that the FCC should take similar action to freeze interstate special access.

As noted above, we conclude that a period of 5 years should apply, during which carriers can obtain the lowest available rate both for SBC and AT&T special access rates.

¹⁵⁷ *TRRO*, ¶ 154, 177.

¹⁵⁸ Attorney General’s Opinion, p. 12.

¹⁵⁹ Attorney General’s Opinion, p. 27.

5. Internet Peering Arrangements

a) Parties' Positions

SBC currently provides high-speed Internet access via its ADSL offering to more than 50% of California high-speed Internet service customers, but is not a Tier 1 Internet backbone carrier. SBC must therefore purchase access to the Internet backbone from nonaffiliated providers. AT&T, on the other hand, is a Tier 1 Internet backbone provider but, because it has no mass market local "last mile" facilities, is not a consequential player in the mass market high-speed Internet service market. There is no existing firm that offers both retail high-speed Internet access in the mass market and that is also a Tier 1 Internet backbone provider. Tier 1 internet backbone providers do not have to pay for transit due to peering arrangements with other Tier 1 providers.

When joined with AT&T, SBC will become both the largest provider of consumer high-speed Internet access services in California and a Tier 1 internet backbone carrier. By virtue of its Tier 1 status, SBC will be able to exchange traffic with other Tier 1 internet providers without paying for bandwidth. ORA witness Selwyn testified that this cost-free access to the Internet backbone will give SBC a cost advantage that no other high-speed internet service providers will be able to match. (Ex. 126C, pp. 156-158, ORA/Selwyn.)

Today there are six "Tier 1" Internet backbone providers (i.e., AT&T, MCI, Sprint, Level 3, Qwest and Global Crossing) that other carriers must pay for Internet transit. These carriers are able to charge other providers of Internet services because they alone interconnect with all other Internet backbones.

Currently, as a non-Tier 1 participant, SBC has agreed to peering arrangements with other non-Tier 1 providers (such as Cox) for the exchange of traffic on a settlement free basis. These arrangements exist among non-Tier 1

carriers because of the mutual benefit of peering. Once SBC acquires AT&T, however, it will (presumably) attain Tier 1 status and will no longer have the incentive to exchange traffic without fees.

SBC hopes to integrate its Internet Protocol (IP) network with that of AT&T to obtain greater network synergies.¹⁶⁰ Witness Gillan argues that these network gains, however, should not be used as an excuse to “de-peer” other Internet providers with whom SBC exchanges IP traffic presently. Gillan thus recommends that SBC be required to honor all existing Internet peering arrangements and to offer extensions (if requested by the carrier) for an additional five-years at existing terms, conditions and prices.

Applicants also dismiss the claims that competitors will be adversely impacted by SBC’s integration with AT&T’s IP backbone. Applicants argue that this market segment is even less concentrated today than when the FCC approved the divestiture of MCI’s Internet backbone facilities to the merging owners of the two top backbone providers, finding that Internet services were “competitive, accessible, and devoid of entry barriers.”¹⁶¹ Applicants further argue that the protestants do not explain how and why “many Internet Service Providers (ISPs) successfully competed against MCI and other vertically integrated firms when the market was considerably more concentrated than it is

¹⁶⁰ See, for instance, Rice Declaration, Federal Communications Commission Docket WC Docket No. 05-65, February 21, 2005.

¹⁶¹ *In re Application of WorldCom, Inc. and MCI Communications Corp. for Transfer of Control of MCI Communications Corp. to WorldCom, Inc.*, Memorandum Opinion and Order, 13 FCC Rcd. 18,025, ¶ 142 (1998).

today.”¹⁶² Based on their claim that there is more competition today for these services than ever before, Applicants discount protestants’ claims that SBC’s integration with AT&T will result in any detriment to competition.

b) Discussion

We conclude that the merger will increase SBC’s market power through the combination of becoming a Tier 1 Internet backbone carrier and being the largest provider of consumer high-speed Internet access in California. The merger will provide SBC both the incentive and the opportunity to engage in discriminatory treatment of nonaffiliated rivals, both with respect to upstream backbone services and downstream retail services. (Ex. 126, p. 83, ORA/Selwyn). We shall therefore adopt the proposal that, as a condition of finding that the merger is not anticompetitive, SBC agree to honor all of its existing Internet peering arrangements and to offer extensions, if requested by the carrier, at existing terms, conditions, and prices. This condition shall remain in effect for a five-year period from the effective date of this decision.

We find Applicants’ argument unpersuasive that carriers such as Cox can switch to another Tier I provider. Gillan’s testimony focuses on the peering agreement between Cox and SBC, both of which are *non-Tier 1 providers*. Cox cannot simply switch to either another non-Tier 1 provider or a Tier 1 provider without adverse consequence. If SBC were to de-peer Cox, it would have to pay transit fees on traffic that it is currently exchanging with SBC on settlement free basis.¹⁶³

¹⁶² Attorney General’s Opinion, pp. 28-29.

¹⁶³ Exh. 116, p. 14.

Applicants also argue that the FCC has concluded that Internet services are competitive so that Cox can choose another Tier 1 provider,¹⁶⁴ and that ISPs can compete with vertically integrated firms.¹⁶⁵ Yet, Cox's proposed condition does not address "Internet services," but rather the relationship between the parties providing the underlying telecommunications. Arguments about ISPs competing with SBC and/or AT&T are not relevant to Cox's proposed condition. The proposed condition is not directed towards any consequences that the merger may have on ISPs, but addresses the concern that the merger would increase SBC's incentive and ability to engage in anticompetitive behavior towards other carriers.

Likewise, while Internet services are "subject to federal oversight and beyond the Commission's jurisdiction," Cox's proposed measure does not involve regulation of "the Internet." It addresses carriers' networks and underlying interconnection arrangements. Moreover, the Commission has authority to impose conditions pursuant to § 854 notwithstanding the fact that federally regulated services may be implicated, as previously discussed. We accordingly adopt the condition as noted above.

6. Transit Service at Cost-Based Rates

a) Parties' Positions

Gillan also proposes that SBC be required to offer transit services at cost-based TELRIC rates. Gillan claims that transit services are essential to competitive local exchange carriers (LECs) and wireless providers that cannot

¹⁶⁴ JA Brief, p. 66.

¹⁶⁵ *Id.*

interconnect with all other carriers directly. Even a company like Cox, which has more than 100 interconnection agreements nationwide with non-incumbents, depends on transit service to reach most other carriers.

This merger will further increase the scale efficiency of the SBC exchange network. SBC has had an opportunity to gradually deploy network facilities in its role as the largest California ILEC and is the central network to which all other providers must interconnect. Gillan argues that the existing exchange network should facilitate new network deployment by enabling a network-of-networks to evolve in the most efficient manner.

Transit traffic arrangements are used routinely by LECs to allow their customers to complete calls to each other's customers. "Meet Point Billing" arrangements represent the standard methodology of the telecommunications industry governing how interexchange traffic is exchanged and how each carrier will bill other carriers for its part in carrying it. With the enactment of the Federal Act and the introduction of local competition, CLECs require transit for local traffic as well. CLECs also require the ability to efficiently interconnect with wireless networks and the networks of interexchange carriers.

Gillan proposes that as a condition of the merger, SBC not be permitted to charge transit rates to CLECs above cost. This condition will avoid creating an incentive for carriers to establish direct connections before it is efficient to do so. Section 251(c)(2)(A) requires incumbents to interconnect their networks with those of requesting carriers "for the transmission and routing of telephone exchange service and exchange access."¹⁶⁶ Nothing in this obligation limits a

¹⁶⁶ 47 U.S.C. § 251(c)(2). (Emphasis added).

requesting carrier to interconnection with the incumbent to route traffic only to and from the incumbent's customers. Transit is as much a part of the "transmission and routing of telephone exchange service and exchange access" as other forms of interconnection.¹⁶⁷

It is unclear exactly how the post-merger environment will stabilize, and which carriers will have the traffic flows to justify dedicated connections once a new equilibrium is reached.¹⁶⁸ Gillan believes the best "transit policy" in response to this situation is to require SBC to offer the service at cost-based rates, with individual carriers deciding the point at which dedicated connections are the more efficient alternative. If the Commission adopts some limitation, however, then Gillan recommends using a proxy for the basic economic choice of traffic volumes sufficient to justify a dedicated connection. For instance, he suggests that a possible limitation that transit at TELRIC rates not be available when two providers are exchanging traffic at the level equivalent to what would

¹⁶⁷ Likewise, nothing in the definitions of "telephone exchange service" and "exchange access" limits those terms to exclude transit traffic. Section 153(47) of the Act defines "telephone exchange service" as: "(A) service within a telephone exchange, or within a connected system of telephone exchanges within the same exchange area operated to furnish to subscribers intercommunicating service of the character ordinarily furnished by a single exchange, and which is covered by the exchange service charge or (B) comparable service provided through a system of switches, transmission equipment, or other facilities (or combination thereof) by which a subscriber can originate and terminate a telecommunications service." 47 U.S.C. 153(47). Section 153(16) of the Act defines "exchange access" as: "the offering of access to telephone exchange services or facilities for the purpose of the origination or termination of telephone toll services." 47 U.S.C. 153(16) (2002).

¹⁶⁸ For instance, consider the wasted cost that a CLEC would have incurred had it reconfigured its network to "avoid SBC" by connecting directly with "AT&T."

be carried by ten DS-1s for three consecutive months.¹⁶⁹ If this transit threshold is exceeded, then SBC could charge higher than TELRIC rates for the transit traffic. In any case, Gillan argues that the interconnecting carriers must be allowed a reasonable period of time (e.g., he suggests six months) to engineer and install direct interconnection, and traffic exchanged indirectly via SBC transit services should remain at TELRIC rates to the degree that the amount of transit traffic falls below the threshold used to trigger direct interconnection.

Applicants oppose this condition, arguing that it does not address any issue or adverse consequence directly related to the merger that requires mitigation. Applicants claim the market will be competitive without this condition.

We find this condition reasonable for the reasons discussed above, and hereby adopt it. We conclude that this condition reasonably addresses the adverse consequences that may result from the inevitable change in traffic flows resulting from the integration of the SBC and AT&T network facilities by providing a degree of stability and certainty to carriers with respect to transit rates. It is unclear how the post-merger environment will stabilize with respect to identifying which carriers will have the traffic flows to justify dedicated

¹⁶⁹ When engineering a new direct interconnection between LECs, carriers generally build or obtain an efficient transmission vehicle, such as DS-3 over fiber optic cable, for such purpose. Depending on its source, the cost of a single DS-3 connection is typically equivalent to the cost of between eight and twelve individual DS-1s. The use of ten DS-1s as a triggering mechanism represents a point where deployment of direct interoffice facilities between two LECs makes economic sense. In prior interconnection agreement arbitrations, the Commission has required parties to include provisions on their interconnection agreements that state a CLEC will seek to establish direct connection with third parties when the traffic level reaches three DS1 level for three consecutive months

connections once a new equilibrium is reached. Imposing this condition will promote competitive stability in traffic flows as the industry adjusts to the effects of the merger. We shall set require that this condition continue in place for a five-year period from the effective date of this decision. This time frame is consistent with the related conditions we are adopting for the extension of existing transport agreements.

7. Extension of Transport Agreements

Witness Gillan also proposes a requirement that AT&T extend existing transport agreements for five years at the same rates, terms and conditions to mitigate the elimination of AT&T as a competitor in the short-haul transport market. SBC and AT&T compete in the short-haul transport market in California, and AT&T is the only alternative provider to SBC on some routes. AT&T has an extensive transport network. Cox has transport agreements with AT&T on certain routes that only AT&T and SBC serve.¹⁷⁰ As the only competitor to SBC on at least certain routes, AT&T provides pricing discipline in the short-haul transport market. Once the merger is implemented, AT&T will no longer be a competitor to SBC and this will adversely affect competition in this market segment. Gillan testified that AT&T's pre-merger incentive to facilitate competitive entry is quite different than the incentives of the merged firm in that AT&T had little retail share to try and "protect" by increasing the costs of competitors. It had no incentive to help protect SBC's share. Gillan claims that the combined firm, however, cannot be expected to welcome the same competitive activity. Gillan thus recommends that SBC be required to offer to

¹⁷⁰ Exh. 116, p. 15.

automatically extend, for a five-year period, any transport contracts between AT&T and another carrier for capacity at DS3 or greater. Applicants object to this condition, arguing that it does not address any issue directly related to the merger, or any adverse consequence therefrom. Applicants argue that carriers do not need this condition in order for there to be fair competition. We agree that requiring SBC/AT&T to maintain and extend existing transport agreements for a five-year period directly relates to the resulting consequence and hereby adopt this proposed condition. Adopting this condition will promote price stability in response to SBC eliminating its only competitor.

8. Rates Paid for Exchange of VoIP Traffic

Level 3 proposes that, as a condition of approving the merger, that SBC be required to exchange all VoIP traffic – defined as locally dialed calls where one end of the call originates or terminates on the Internet – at the local reciprocal compensation rate. Level 3 argues that, by doing so, the Commission will ensure that VoIP customers will be on the same footing as traditional telephone customers when making local calls, and that the underlying networks will be compensated for the use of their networks.¹⁷¹

Without this restriction, Level 3 argues that the combined entity will have excessive market power over ESP services, especially Voice Over IP, by applying higher rates such as access charges for calls that leave the SBC network.

In addition, in order to ensure that there is no discriminatory pricing between AT&T and SBC with respect to VoIP services, Level 3 argues that such transactions must be conducted at arms length, publicly disclosed and the prices

¹⁷¹ Reply Testimony of Ron Vidal, Level 3, Exh. 13, pp. 27-28.

in that agreement offered to all other providers without regard for any volume or term discounts.¹⁷²

Applicants object to this condition, arguing that it does not address any issue directly related to the merger, or any adverse consequence therefrom. Applicants argue that carriers do not need this condition in order for there to be fair competition.

We decline to adopt the proposed pricing restriction calling for the exchange of VoIP traffic at reciprocal compensation rates. Level 3 has not adequately justified that this sort of Commission intervention is warranted for into VoIP calls that originate or terminate on the Internet. We agree, however, that to ensure there is no discriminatory pricing, transactions between AT&T and SBC with respect to VoIP services shall be conducted at arms length and publicly disclosed, with similar prices, terms, and conditions offered to other carriers on a nondiscriminatory basis.

9. Access to Numbering Resources

Level 3 proposes that the combined entity be required to immediately return any unused 1000-number or 10,000-number blocks, and to assign numbers across the combined entity from the available inventory of the individual companies. Level 3 proposes that, going forward, SBC should seek additional numbering resources only as one entity and only when the appropriate number utilization thresholds are met as one entity.

Applicants object to this condition, arguing that it does not address any issue directly related to the merger, or any adverse consequence therefrom.

¹⁷² Reply Testimony of Ron Vidal, Level 3, Exh. 13, p. 28.

Applicants argue that carriers do not need this condition in order for there to be fair competition.

We agree with Level 3 with respect to this condition. Applying number resource allocation rules to SBC and AT&T combined operations as a single entity will enhance the efficient utilization of number resources consistent with Commission policy.

10. Stand-Alone DSL

SBC bundles DSL with its wireline service and does not offer a stand-alone DSL product.¹⁷³ Stand-alone DSL refers to the offering of DSL, for high speed Internet access, to a customer without also requiring the customer to buy additional services, such as traditional local phone service or VoIP service, from the same provider.

ORA, Qwest, and Level 3 propose that as a condition of approving the merger, stand-alone DSL be provided by the merging entities, and that DSL be based on industry standards to be compatible with competing providers' VoIP and other advanced services. By tying together DSL service with its voice services, SBC discourages consumers from using VoIP competitors. SBC has not had a mass market VoIP product,¹⁷⁴ but has used this required DSL bundling as means to discourage SBC broadband customer migration to primary line VoIP service, by requiring a circuit-switched voice line purchase as a condition of getting and keeping SBC broadband.

¹⁷³ Tr. Vol. 9, pp. 1298-1299, AT&T Polumbo; Tr. Vol 11, p. 1746, SBC Kahan.

¹⁷⁴ Tr. Vol. 10, p. 1498, SBC Rice.

Some consumers prefer to buy packages of multiple services, while others prefer to buy individual services from different providers. Competitively priced individual offerings from different providers, however, allow competitors to compete on a service-by-service basis and, as a result, consumers benefit from more choices and better prices.¹⁷⁵

SBC currently provides DSL service to subscribers in California only where the customer also subscribes to SBC voice service. Both the DSL and voice service is provided over a single copper loop. SBC California provides the voice service over the low frequency portion of the loop (“LFPL”) and SBCIS provides DSL transport over the high frequency portion of the loop (“HFPL”).¹⁷⁶ Applicants claim that by requiring SBC California to offer standalone DSL would be in violation of federal authority that a loop constitutes a single network element that is not subject to further unbundling. SBC argues that such a requirement would entail the mandatory unbundling of the LFPL. SBC argues that the FCC preempted the states’ ability to require such additional unbundling in its recent BellSouth Order.

Applicants claim there are numerous competitive alternatives to DSL, including ubiquitous cable modems, wireless broadband and other technologies, such that DSL unbundling is not necessary. Applicants argue that mandatory unbundling of DSL would actually impair competition by producing disparate regulatory treatment of the various modes of broadband connections.

¹⁷⁵ Reply Testimony of Ron Vidal, Level 3, Exh. 13, p. 31.

¹⁷⁶ SBC Internet Services is an unregulated entity that is separate from SBC California.

We agree that in order to mitigate SBC's market power in this area, SBC should be required to offer DSL on a stand-alone basis, without tying DSL to a requirement also to take SBC voice service. We disagree with Applicants' claim that the requirement for SBC to offer DSL on a stand-alone basis constitutes a violation of federal authority that the low frequency portion of the local loop is not subject to further unbundling.

We conclude that SBC's current practice of refusing to offer stand-alone DSL harms competition by making it more difficult for competitors to provide voice service to customers subscribing to broadband Internet access over SBC's DSL facilities. The potential for this practice to harm competition will be amplified with the merger. We shall therefore adopt as a condition of the merger that SBC must offer DSL to consumers on a stand-alone basis without being tied to SBC voice service.

Applicants have not presented any valid objections to this condition. We disagree with Applicants' claim that a requirement to offer stand-alone DSL is the equivalent of a requirement to unbundle the loop through line sharing. On the contrary, SBC will continue to control the entire loop element, and will continue to be able to provide DSL to retail customers. SBC will be precluded, however, from forcing its DSL customers to also purchase intrastate local exchange service from SBC. Customers will thereby have the option of purchasing local voice service, including VoIP, from a competing carrier.

11. Prohibiting Preferential Access Rates Between SBC and Verizon

Qwest proposes that SBC and Verizon should be required to agree not enter into reciprocal arrangements to provide each other with more favorable access rates, whether based on "volume" or other factors, that would facilitate

two segregated telecom monopolies within California. Qwest argues that if SBC continues to require customers to purchase its traditional wireline local voice product in order also to receive its broadband product, VoIP providers will be competitively disadvantaged in the marketplace.

Applicants object to this condition, arguing that it does not address any issue directly related to the merger, or any adverse consequence therefrom. Applicants argue that carriers do not need this condition in order for there to be fair competition.

We agree with Qwest that this condition is warranted to mitigate the risk of anti-competitive preferential arrangements. SBC shall be prohibited from engaging in reciprocal arrangements with Verizon to provide each other with more favorable access rates than either company offers to other competitors. Such a reciprocal arrangement would be discriminatory and anticompetitive.

12. Divestiture of Overlapping In-Region Facilities

a) Parties' Positions

Qwest and Level 3 advocate the “divestiture” of “overlapping” California in-region transport facilities.¹⁷⁷ Level 3 defines California In-Region Transport facilities as tangible assets (such as conduits, pole attachments, manholes, building entrance facilities, right of way agreements, fiber, transport equipment, support infrastructure equipment and collocation space), and intangible assets (such as AT&T’s off-net transport purchase agreements or rights within the California service territories of SBC). In-Region Transport Assets would not

¹⁷⁷ Vidal (Level 3) Ex. 13, p. 15; Stegora Axberg (Qwest) Ex. 119, p. 17.

include AT&T's long-haul intercity backbone, but would include its intermediate distance network.

Level 3 argues that the combined effect of this merger with the Verizon/MCI merger significantly increase the risks of coordinated anti-competitive effects from the merged entities. After closing of the mergers, Level 3 doubts that MCI will continue as a significant competitor in SBC's territory (nor that AT&T will be a significant competitor within Verizon's territory) for the provision of transport services on a wholesale basis. Thus, mergers could mean the effective loss of both of the best-positioned alternative providers in the local transport market in SBC and Verizon territories.¹⁷⁸

The divestiture proposed by Level 3 involves three components: The first component requires the conveyance of the California In-Region Transport Assets to a third party. The second component requires a purchase commitment from the sellers to continue to use those assets for a stated period of time. And in the final component, customer contracts, at the time of the closing of the transaction, would be retained by SBC and AT&T.¹⁷⁹

For the purchaser of the In-Region Assets to be able to compete effectively going forward, Level 3 argues that the purchaser needs to obtain the scale benefits that such traffic volumes create. Level 3 thus proposes that the sellers of the California in-region assets be required to continue to purchase services from the new owner. The cost of maintaining AT&T's California In-Region Transport

¹⁷⁸ Reply Testimony of Ron Vidal, Level 3, Exh. 13, pp. 19-20.

¹⁷⁹ Reply Testimony of Ron Vidal, Level 3, Exh. 13, p. 15.

Assets is amortized over large volumes of voice and data traffic over shared circuits as well as circuits dedicated to particular customers.

Level 3 acknowledges that divestiture of all of AT&T's customer relationships is infeasible. Level 3 believes it may be feasible, however, to require divestiture of some subset of AT&T's and MCI's existing customer agreements, such customer agreements where wholesale customers purchase basic transport services from AT&T or MCI.¹⁸⁰ If the merged entities desire to retain customers, however, Level 3 proposes that they be required to keep existing traffic on the divested California In-Region Transport Assets for some minimum period of time (with payment to the buyer for continuing to carry such traffic). Level 3 argues that this purchase commitment would also allow the purchaser sufficient time to build a customer base on the California In-Region Transport Assets so that it could compete with the incumbent even after expiration of the purchase commitment.¹⁸¹

Level 3 argues that a divestiture at the transport facilities level of these networks allows users of transport services to have an alternative access option other than the incumbent RBOC and to ensure that redundant physical facilities remain owned by different companies than the monopoly ILEC for the offering of competitive services.¹⁸²

Applicants oppose such divestiture, arguing that it would undermine a key benefit of the merger, that is, the ability to provide end-to-end service to

¹⁸⁰ Reply Testimony of Ron Vidal, Level 3, Exh. 13, pp. 16-17.

¹⁸¹ Reply Testimony of Ron Vidal, Level 3, Exh.13, pp. 16-17.

¹⁸² Reply Testimony of Ron Vidal, Level 3, Exh. 13, pp. 15-16.

enterprise customers with enhanced features and services. The DOJ requires divestiture as a condition of its approval of a merger *only* when it finds that, absent such divestiture, the proposed merger would violate Section 7 of the Clayton Act, which prohibits mergers that are likely to lessen competition substantially in any line of commerce.¹⁸³ Applicants deny there is any network overlap or “significant adverse consequences” as referenced in § 854(c)(8). Applicants claim that AT&T is not in the wholesale special access business, and does not build local facilities either on speculation or to the common areas of commercial buildings to provide a competitive special access business. Applicants claim that AT&T has a retail focus and only provides fiber-to-the-floor (FTTF) building architecture (*i.e.*, directly to the customer) to serve the customer’s proprietary space in on-net buildings after it has won the business of an enterprise customer.¹⁸⁴ As a result, Applicants claim, the equipment that AT&T installs can only be used to meet that specific customer’s requirements.¹⁸⁵ Even if AT&T were to win another customer’s business in the same building, or even on the same floor of a building, it might have to purchase special access

¹⁸³ See 15 U.S.C. § 18 (prohibiting mergers when “the effect of such [merger] may be substantially to lessen competition, or to tend to create a monopoly”). See also, *e.g.*, *Application of AT&T Wireless Services, Inc. and Cingular Wireless Corporation For Consent To Transfer Control of Licenses and Authorization – File Nos. 001656065, et al.*, 19 FCC Rcd. 21522, ¶ 42 (2004) (“*AT&T-Cingular Order*”) (describing standard of review DOJ applies to mergers).

¹⁸⁴ Giovannucci (JAs) Ex. 2, p. 2.

¹⁸⁵ Giovannucci (JAs) Ex. 2, p. 2.

from SBC to serve that customer.¹⁸⁶ AT&T only very rarely builds local access to common areas of a commercial building or floor of a building.

Applicants claim that Qwest witness Axberg provides no evidence of overlapping facilities in California, and does not substantiate the premise for her divestiture request, namely the elimination of concentration of special access facilities in California.¹⁸⁷ Axberg has no idea how many Competitive Access Providers (“CAPs”) exist in California or the number of CLEC route miles or fiber miles in California.¹⁸⁸ Ms. Axberg has no idea whether there is any concentration of special access facilities in California that would warrant a divestiture of Applicants’ facilities. She believes that the majority of Qwest’s special access purchases in California are for interstate services.¹⁸⁹

Level 3, however, presented evidence of overlapping facilities. AT&T’s own SEC public documents which it filed in support of this case show that the company has a large amount of fiber transport, and that it is in the business of leasing that transport capability to competitive providers.¹⁹⁰ This business segment was important enough to merit special mention in AT&T’s SEC filing.¹⁹¹

¹⁸⁶ Giovannucci (JAs) Ex. 2 , p. 2.

¹⁸⁷ Stegora Axberg (Qwest) Ex. 119, p. 20.

¹⁸⁸ Stegora Axberg (Qwest) 14 Tr. 2178-2179.

¹⁸⁹ Stegora Axberg (Qwest) 14 Tr. 2171.

¹⁹⁰ Exhibit 66; Tr. Vol. 11, pp. 1657-1659, SBC Kahan. See also Reply Testimony of Qwest witness Pam S. Axberg, Ex. 119, p. 4 (Qwest, as a California CLEC, purchases special access and transport from SBC in California).

¹⁹¹ Tr. Vol. 11, p. 1660, SBC Kahan.

In addition, AT&T indicates that it has “an extensive local network serving business customers in 91 U.S. cities. [Its] local network now includes 158 local switches and reaches more than 6,400 buildings with over 8,200 metropolitan SONET rings.”¹⁹²

In California, AT&T acquired SONET rings and metropolitan fiber designed to serve multiple customers in its acquisition of TCG, a competitive access provider and CLEC, in four major metropolitan areas: Sacramento, San Diego, San Francisco and Los Angeles, all of which are in SBC’s California service area.¹⁹³ AT&T has fully integrated those TCG facilities into its own network.¹⁹⁴

Applicants further argue that that divestiture would harm rather than benefit customers, and that any such customer divestiture would frustrate the rights and interests of customers by forcing them to deal with suppliers they have not chosen, and who may lack the ability to deliver the same levels of service and proprietary features for which the customers have contracted.¹⁹⁵

Despite the desire of many enterprise customers for end-to-end service by one carrier, divestiture would force them to rely on a new facilities operator. AT&T’s local facilities are mainly used to provide retail services to enterprise

¹⁹² Ex. 66

¹⁹³ Tr. Vol. 8, pp. 1126-1127, AT&T Giovannucci; Tr. Vol. 10, p. 1369, SBC Rice.

¹⁹⁴ Tr. Vol. 8, pp. pp. 1126-1127, AT&T Giovannucci.

¹⁹⁵ Vidal (Level 3) Ex. 13, p. 18 (“many of the more sophisticated enterprise customers receive proprietary services or service level agreements from AT&T that would be difficult for a competitor to quickly replicate”); *id.* at 17 (“Customers will find th[e] compelled transfer of their agreements to be unattractive”).

customers that have chosen AT&T over many other competing suppliers, and that it “is infeasible” to “convey[]” these customers “involuntarily” to new suppliers.¹⁹⁶

b) Discussion

We conclude that Level 3 and Qwest have not provided sufficient justification to warrant adopting their divestiture proposal.

We decline to require the divestiture of overlapping in-region facilities. We agree that there is evidence that AT&T and SBC have some degree of overlapping facilities, particularly through AT&T’s acquisition of its TCG affiliate. Yet, some of the evidence presented regarding overlapping facilities relates more to AT&T’s national network, without specific delineation of the extent to which the overlap applies within California territory. In any event, we are not persuaded that the degree of overlapping facilities within California is sufficient to justify divestiture as a remedial condition. We conclude that the potential disadvantages of implementing such a complicated proposal outweigh any possible advantages that might be realized. Although the sponsoring parties have set forth broad outlines, they have not adequately explained in detail how the relevant facilities would be identified or the administrative processes required for implementing such divestiture. Vidal identifies overlapping facilities as “In-Region Transport Assets” and provides a very general, high-level explanation of these assets.¹⁹⁷ Mr. Vidal, however, doesn’t explain how such assets would be identified, how the divestiture process would work, what

¹⁹⁶ Vidal (Level 3) Ex. 13, pp. 16-18.

¹⁹⁷ Vidal (Level 3) Ex. 13, p. 15.

vehicle the Commission would use to accomplish the divestiture or a timetable to accomplish divestiture. Qwest's witness Axberg provides a different but equally high-level claim of "overlapping" facilities "including, but not limited to fiber rings, collocation facilities, entrance facilities and building entrance loops."¹⁹⁸

Like Mr. Vidal, Ms. Axberg provides no explanation of how these facilities would be identified or divested, or how the Commission would accomplish the divestiture. Moreover, the divestiture would have the potential to be disruptive to customers served by the divested facilities. Applicants note that any California-specific facilities divestiture order would force multi-state companies which had purposely contracted for a single provider to serve locations in multiple states to restructure their telecommunications services, either in the short term, by agreeing (potentially against its will) to use multiple providers where previously it had used only one, or in the longer term, by finding an entirely new provider able to serve its needs in all states. Either result would cause additional costs and inefficiencies for the customer.

Level 3 claims that such problems would be avoided by requiring Applicants to separate AT&T's network between its intercity "backbone" and its local facilities, and requiring divestiture of only the local facilities. Vidal (Level 3) Ex. 13, p. 15-17. Level 3's witness Vidal argues that customers would enjoy the full benefits of their bargains if AT&T continues to serve them, but is required to purchase access services from the new owners of the divested facilities. Level 3's plan, however, could create the very customer disruptions and inefficiencies that are improper, and that many customers - including many

¹⁹⁸ Stegora Axberg (Qwest) Ex. 119, p. 20.

who specifically wish to have an end-to-end solution and believe the proposed merger is in the public interest for precisely this reason, among others – would prefer to avoid. Divestiture would require that the combined company pay the new carrier for services, increasing the cost of service, and would eliminate Applicants’ ability to use their existing systems fully to provision, monitor, and restore services on an end-to-end basis.¹⁹⁹ In addition, we conclude that the other conditions that we are adopting to mitigate SBC’s market power are sufficient without resorting to the extreme measure of divestiture.

ORA has also proposed divestiture of AT&T’s consumer local and long distance business. As part of its divestiture proposal, ORA proposed that the purchaser of the divested services would need to be able to obtain UNE-P at TELRIC-based rates. We likewise do not believe that divestiture as proposed by ORA is a practical remedy to mitigate perceived adverse competitive impacts. One of the basic reasons for the merger is to achieve synergies from combining AT&T’s business operations with those of SBC’s. Divestiture of AT&T business components would undermine the very sorts of synergistic benefits that the merger is aimed at producing. Moreover, ORA’s proposal would envision that the purchaser of divested facilities obtain UNE-Ps at TELRIC-based rates. Such a condition, however, would be contradictory to the TRRO calling for the elimination of UNE-P. Accordingly, we decline to order divestiture of AT&T assets.

¹⁹⁹ Giovannucci (JAs) Ex. 1, pp. 2, 5.

13. Pac-West Proposal Regarding Packet-Switched Interconnection

a) Parties' Positions

Pac-West proposes that as a condition of the merger, that SBC certificated public utility affiliates in California consent to participate in arbitration proceedings conducted by this Commission pursuant to Section 252 of the Communications Act to establish terms and conditions of interconnection to include all technologies and network architectures deployed by SBC affiliates in California, including but not limited to all packet-switched network technologies. Pac-West further proposes that SBC waive any claims that such interconnection obligation involving all of its deployed network architectures exceeds the scope of Section 252 permissible arbitrations.

Pac-West argues that this condition is required to mitigate potential harm to competition from the merger, specifically in view of SBC's position that its obligations under Section 251 and 252 of the Communications Act to interconnect its network with competitors on a non-discriminatory basis do not apply to its "packet-switched" network.²⁰⁰ SBC believes that its statutory interconnection obligations are limited only to the circuit-switched portions of its network even if packet-switched portions of that network are used to provide regulated telecommunications services.

²⁰⁰ In a traditional circuit-switched telephone network, a fixed communications path is established between calling and called numbers through a hierarchical system of switches connecting dedicated transmission paths. In a packet-switched network, however, no such dedicated path exists. Instead, the message content is broken into "packets" of data, each of which is transmitted individually through the packet-switched network, to be "reassembled" near the end of the destination point, and delivered to the called party by a "router."

Pac-West thus argues that the lack of nondiscriminatory interconnection between competitors' packet-switched networks with SBC facilities will make intermodal competition with SBC telecommunications services impossible. Although the trend from circuit-switched to packet-switched technology is expected to continue irrespective of the merger, Pac-West claims that the pace of transition will accelerate as a result of the merger. Pac-West points to the accelerated transition schedule as a merger-related problem for which remedial mitigating conditions are warranted to prevent adverse merger impacts particularly regarding impediments to intermodal competition. Moreover, Applicants have pointed to intermodal competition as evidence that the merger will not be anticompetitive. Yet, Pac-West argues that intermodal competition cannot succeed without nondiscriminatory interconnection for packet-switched networks.

b) Discussion

We conclude that an appropriate condition of the merger is that SBC agree to include packet-switched networks within the scope of interconnection rights and obligations subject to negotiation and arbitration with other telecommunications carriers. A primary claimed benefit of the merger is that it will lead to acceleration of the conversion of Applicants' combined networks to a unified and completely packet-switched architecture. This packet-switched conversion will provide advanced forms of service more efficiently. At the same time, Applicants have pointed to intermodal competition as a significant factor that will mitigate any potential concerns that the merger will give SBC increased

market power. Yet, in order for intermodal²⁰¹ competition to be effective over time, each competing telecommunications network must be able to exchange traffic originated on its own network, but destined for a called subscriber on a different competing network, on fair and nondiscriminatory terms. Pac-West's proposed condition accomplishes this result.

Pac-West witness Taplin testified about the ability of packet-switched network operators to discriminate against packets of competitors. Thus, the mitigating condition proposed by Pac-West is appropriate to prevent SBC, by converting to packet-switched network technology, from being able to degrade the performance of calls made to or from customers of carriers such as Pac-West.

Applicants provide no convincing evidence to refute the claims made by Pac-West concerning the potential harm from SBC's refusal to include packet-switched technologies within the terms and conditions subject to its interconnection agreements. Applicants do not refute Pac-West's claim concerning the potential for competitive harm. Instead, Applicants base their opposition on the claim that Pac-West's proposal would constitute unlawful Internet and IP network connection obligations. In making this claim, Applicants cite to an order of the FCC indicating that the various obligations and entitlements under the Act attach only to entities providing *telecommunications services*, not *information services*.²⁰² Yet, Pac-West's proposed condition does not address information services, and does not require that any individual services

²⁰¹ Ex. 110, Testimony of Taplin (Pac-West) at 2

²⁰² Applicants' Opening Brief at 66, note 311, citing "in the Matter of IP-Enabled Service, WC Docket NO. 04-36, Notice of Proposed Rulemaking, FCC 04-28, ¶¶ 24-27) rel. Mar. 10, 2004 (IP Enable Services NPRM).

offered by means of interconnected packet facilities be regulated by this Commission versus the FCC. Pac-West's condition only applies to telecommunications services exchanged between certificated carriers. AT&T and SBC would remain free to commercially negotiate peering arrangements with non-common carrier participants in the Internet marketplace, as well as to provide Internet services on an unregulated basis.²⁰³

Applicants also object to a requirement that SBC "consent" to state arbitration proceedings to establish the terms and conditions of interconnection to SBC's networks, that "include[s] all technologies and network architectures deployed by the SBC affiliates in California, including but not limited to all packet switched network technologies." Applicants claim that Pac-West's condition would have SBC expressly "waive" its rights concerning the proper scope of arbitrations under the Telecommunications Act. Applicants claim that it would be unlawful for the Commission to impose such a condition.

We disagree with Applicants' claim that it would be unlawful to impose this condition. Section 251(c)(2) imposes network interconnection obligations on ILECs and Section 251 is subject to the negotiation and state commission arbitration requirements of Section 252. State commissions have primary regulatory oversight responsibilities for all network interconnection obligations arising under Section 252. Moreover, packet-switched facilities can and are used to provide services which the FCC has expressly found to be basic

²⁰³ Pac-West Opening Brief at 26.

telecommunications services.²⁰⁴ Accordingly, we find this condition to be lawful and necessary in order to mitigate the adverse effects, as noted above.

14. Telscape Proposal

Telscape proposes that as a condition of approving the merger, AT&T and its affiliates provide access to rights-of-way, conduit space, interoffice transport, and fiber loop facilities at the same rates and terms that would apply if those facilities were owned by SBC-CA.²⁰⁵ Telscape asks that the AT&T/TCG networks be subject to ILEC interconnection obligations. Applicants respond that federal law precludes the imposition of ILEC interconnection obligations on CLECs and IXCs.²⁰⁶

Telscape also proposes a requirement that SBC California timely repair any substandard residential copper loop facilities reported by CLECs in order to ensure that these legacy facilities are available to continue to serve the interests of end-users in economically disadvantaged areas. Telscape further proposes a requirement that SBC California charge mechanized service order charges for all

²⁰⁴ Pac-West's Opening Brief at 8, citing Petition for Declaratory Ruling That AT&T's Phone-to-Phone IP Telephony Services are Exempt from Access Charges, 19 FCC Rcd 7457, 7465-67 (2004)

²⁰⁵ By this request, Telscape also asks that ILEC interconnection obligations be imposed on AT&T's IP backbone.

²⁰⁶ See *US West Communications, Inc. v. Jennings*, 304 F.3d 950, 960 (9th Cir. 2002) (recognizing that only ILECs must provide access to poles, ducts, conduits, and rights-of-way); *US West Communications, Inc v. Hamilton.*, 224 F.3d 1049, 1052-55 (9th Cir. 2000) (same); *AT&T Communications of the Midwest, Inc. v. US West Communications, Inc*, 143 F. Supp. 2d 1155, 1162 (D. Neb. 2001) (upholding FCC regulations requiring only ILECs to provide access to poles, ducts, conduits, and rights-of-way); Compare 47 U.S.C. § 224 and § 251(b) with 47 U.S.C. § 251(c).

electronically-submitted service orders for basic two-wire residential loops in order to ensure that SBC California continues to make necessary improvements to its OSS following the acquisition of AT&T.

Applicants oppose the Telscape proposal relating to OSS improvements, noting that Telscape raised and lost this issue in a complaint proceeding in which it sought to eliminate all semi-mechanized charges on electronically submitted local service requests.²⁰⁷ Applicants claim that Telscape has not provided any valid legal basis for rehearing or petition for modification as required by the Commission's rules.²⁰⁸

Applicants argue that Telscape's proposal is also contrary to federal law in seeking a "requirement that SBC-CA offer a basic two-wire residential loop product on a commercial wholesale basis at a price at least 50% below the TELRIC rate"²⁰⁹ Federal law establishes a pricing standard for UNEs and specifies that rates shall be based on the cost of providing the network element.²¹⁰ Under 47 U.S.C. section 252(d)(1), ILECs may charge a "just and reasonable rate" for unbundled network elements identified by the FCC, and the FCC has

²⁰⁷ *Opinion Resolving Complaint*, D.04-12-053 (Dec. 16, 2004) ("We conclude that Telscape has not demonstrated that its broad objections to the functioning of SBC-CA's operational support systems (OSS) are well founded..." at p. 3).

²⁰⁸ *See, e.g.*, Rules 47 and 86.1 of the Commission's Rules of Practice and Procedure.

²⁰⁹ Condition no. 47.

²¹⁰ *See* 47 U.S.C. § 252(d)(1)(A (rates "shall be...based on the cost ... of providing the interconnection or network element").

adopted “total element long-run incremental cost,” or TELRIC, as the applicable pricing standard.²¹¹

We are not persuaded that the conditions proposed by Telscape are necessary to mitigate merger effects. We previously denied Telscape’s arguments regarding OSS improvements in the above-referenced complaint proceeding leading to D.04-12-053. We likewise decline to adopt it here.

V. Other Public Interest Criteria Considered Under Section 854(c)

In addition to § 854(b), Applicants must satisfy the public interest criteria under § 854(c), as previously enumerated. We adopt conditions as set forth below to ensure compliance with § 854(c).

A. Maintaining or Improving Financial Health

1. Parties’ Positions

Pub. Util. Code § 854 (c) (1) requires that the merged company maintain or improve the financial condition of the resulting public utility. The Joint Applicants assert that the complete organization created by this merger would enjoy good financial health. (Ex. 43, p. 21, SBC/Kahan.) AT&T has experienced increasing financial challenges in recent years which have resulted in thousands of layoffs and created financial uncertainty for workers and shareholders. Applicants claim the merger creates a stronger combined company through which AT&T and its affiliates will benefit from SBC’s stronger balance sheet and better access to capital.²¹²

²¹¹ 47 C.F.R. §§ 51.503(b) and 51.505(b)(1). The Supreme Court upheld this standard in *Verizon Communications v. FCC*, 535 U.S. 467 (2002).

²¹² Kahan (JAs) Ex. 43, p. 21.

Applicants' claims focus on the overall operations of the combined company, but do not address specific increased risks on the regulated utility SBC California's financial condition. ORA argues, however, that this merger may adversely impact SBC California's financial condition, and may increase the potential for the parent company and affiliates to exploit regulated California utility operations and cause the latter financial harm.

ORA raises the concern that SBC California's regulated revenues could be eroded by SBC affiliates' unregulated VoIP offerings which contribute substantially to regulated SBC California's intrastate revenues. (Ex. 12C, p. 62, ORA/Tan.) This merger will make it possible to deploy IP-based services, including VoIP, at a faster pace. (A.05-02-027, Ex.43, JA-SBC/Kahan.) VoIP normally provides a wide range of unregulated services including local, toll, and custom-calling features. Such features contribute substantially to regulated SBC CA's intrastate revenues. (Ex. 12C, p. 62, ORA/Tan) Other SBC entities which offer IP platform services may also erode traditional high capacity (and high revenue-generating) data services, such as DS1, DS 3, which currently comprise category II revenues.

SBC classifies the costs for enhancing the network to provide IP-type services as regulated costs (Ex. 12C, p. 65, Tan/ORa) even though these IP-based services are considered non-regulated services. If non-regulated affiliates do not share properly in network upgrade costs, network reliability could suffer in the long run. Alternatively, if SBC California faces the prospect of being unable to meet its obligation to serve, it may likely seek rate increases. ORA reports that SBC California has been raising rates for many services, including recategorized services, such as business toll, centrex, Custom 8, etc., and the rate increases are substantial.

2. ORA Proposed Mitigation Measures Relating to Section 854(c)(1)

To mitigate financial risks created by the merger, ORA proposes that the Commission ensure that the revenues follow costs and vice versa. The last NRF audit found that SBC California booked several million dollars of the DSL deployment and development costs in SBC CA's books above the line.²¹³ ORA understands that investment for the new roll out of extending fiber to the node or customer premises are all booked above the line. Most of these costs have not been audited. ORA thus proposes that the Commission make sure that where costs are booked as intrastate costs above the line, the associated revenues are also captured as intrastate revenue above the line; and vice versa. Unless network costs are properly allocated based on the revenues generated, not only by traditional voice grade, but also IP revenues, network reliability may suffer in the long term.

We agree with the principle that revenues and associated costs be properly matched. It is not clear from ORA's testimony, however, exactly how this principle translates into a specific proposed condition on the merger. ORA discusses accounting issues that were identified in the last NRF audit, all of which relate to pre-merger activities. While we do not diminish the general importance of these accounting issues, we do not view such issues as merger impacts, per se. Accordingly, we do not view this proceeding as the applicable forum to address compliance with the accounting issues raised in the NRF audit.

ORA also recommends that the Commission review the possibility of directing SBC CA to provide IP-based services itself. It is possible that the whole

²¹³ Telecommunications Division Audit Report, Vol II, p.19-3.

network will eventually evolve into a packet-switched based, IP network. ORA argues that the Commission has to assess the implication of such network transformations to make sure that the regulated utility can continue to meet its obligation to serve.

ORA does not appear to be proposing a specific merger condition here, but only suggesting that the Commission consider the possibility of directing SBC California to provide IP based services itself. We reserve the option of considering such a possibility at a future time if there appears to be sufficient warrant to do so. Without further elaboration on this proposal by ORA, we are not persuaded that such a study is necessary at this time.

ORA also proposes that the Commission impose a “first priority” condition on the SBC holding company. In fashioning this condition, ORA draws upon D. 02-07-043 in which the Commission clarified a requirement pertaining to the holding company systems of the major California energy utilities. In D. 02-07-043, the Commission required energy utilities’ holding companies to infuse capital into the regulated utility when needed to meet its obligation to serve customers. This requirement, known as the “first priority” condition, was intended to protect the regulated utility from being unfairly exploited by its parent and affiliates. For purposes of this proposal, ORA incorporates the principle previously adopted by the Commission in D.02-07-043 requiring that the funding needs of the utility must take first priority. In this regard, the Commission has previously stated:

The holding company must infuse capital into the utility when needed to meet its obligation to serve.²¹⁴

The Commission emphasized in D.02-07-043 that it will weigh the regulated utility's interests when determining the impact of affiliate ventures.²¹⁵ The Commission noted its desire and statutory duty to ensure that the holding company system does not eviscerate a regulated utility's ability to fulfill its obligation to serve, and affirmed that a first priority condition, by "requiring its holding company to give the utility preference over all competing potential recipients of capital resources" is necessary to ensure the utility's ability to serve.²¹⁶

Applicants object to ORA's proposed conditions, arguing that the Commission already has its own affiliate transaction rules and requirements.²¹⁷ Applicants further argue that the FCC has implemented Customer Proprietary Network Information ("CPNI") protections.²¹⁸ Applicants contend that the merger does not have any effect on these standards.

²¹⁴ D.02-07-043, *mimeo.*, Ordering paragraph 2.

²¹⁵ D.02-07-043, *mimeo.*, p.30.

²¹⁶ *Id.*

²¹⁷ See, e.g., *Order Instituting Rulemaking on the Commission's Own Motion to Adopt Reporting Requirements for Electric, Gas, and Telephone Utilities Regarding Their Affiliate Transactions*, Decision 93-02-019, 48 Cal. P.U.C.2d 163 (1993).

²¹⁸ *In the Matter of Implementation of the Telecommunications Act of 1996: Telecommunications Carriers' Use of Customer Proprietary Network Information and Other Customer Information*, Third Report and Order and Third Further Notice of Proposed Rulemaking, CC Docket Nos. 96-115, 96-149, 00-257, FCC 02-214, (rel. July 25, 2002)

Footnote continued on next page

Joint Applicants seek to form a global, vertically-integrated telecommunications company. In granting approval, the Commission has the authority to place conditions on the proposed transaction to meet the standards for approval under § 854. The Commission has this authority even if members of the extended SBC corporate family are not subject to the Commission's jurisdiction.²¹⁹

We shall adopt the "first-priority" condition, as proposed by ORA. We agree with ORA that this condition is appropriate as a mitigation measure here. Applicants have pointed to increased capital spending on advanced technologies as one the anticipated effects of the merger. While such capital expenditures may benefit certain categories of customers, there is also the risk that reduced funds may remain available for traditional regulated services. While D.02-07-043 applied to energy utilities, this principle also applies to holding companies controlling regulated ILEC operations. Under a holding company structure, a regulated utility may be exploited by its parent and affiliates. Ex. 12C, pp. 59-60 & p. 63, citing D.86-01-026, ORA/Tan). Nothing in the record demonstrates that SBC California will be relieved from the various payments it is making to its parent and affiliates. Since SBC acquired Pacific Telesis in 1997, there has been a constant flow of capital/cash from SBC CA to its parent and affiliated companies.²²⁰ ORA raises the concern, however, that SBC CA may face

(*Third CPNI Order*), 2002 WL 1726815; 2002 FCC LEXIS 3663; *see also* 47 C.F.R. §§ 64.2005, 64.2007-64.2009.

²¹⁹ *PG&E Corp. v. Public Utilities Com, supra*, 118 Cal.App.4th at pp. 1197-1198.

²²⁰ Ex. 12C, pp. 57, 58, ORA/Tan.

additional financial pressure from the new affiliated entity formed by the merger.²²¹ To mitigate the risk that increased capital spending by the merged company is used in a manner that deprives regulated utility operations of necessary funds, we shall therefore adopt ORA's proposal. Thus, as a first priority condition, we shall require that SBC give the regulated ILEC preference over all competing potential recipients of capital resources necessary to ensure the ILEC's ability to serve.

B. Effects on Quality of Management

Section 854(c)(3) requires the Commission to consider whether the proposed merger will "[m]aintain or improve the quality of management of the resulting utility doing business in the state. Applicants have claimed that the overall management of the combined company will be enhanced by combining the separate strengths of the two companies. ORA has raised issues over potential management practices relating to how resources are allocated between regulated and unregulated operations. We address that issue separately in our discussion of how the merger will affect the financial health of the combined utility and our ability to regulate effectively. In other respects, we find no evidence that the quality of management will be adversely affected by the merger. Thus, subject to our discussion of separate affiliate reporting requirements, we find that Applicants have satisfied Section 854(c)(3) relating to the quality of management.

²²¹ Ex. 12C, p. 58, ORA/Tan.

C. Effects on Public Utility Employees

Section 854(c)(4) requires that the merger be fair and reasonable to public utility employees. ORA claims that SBC has employed a strategy to use SBC California workers as needed in its nationwide workforce, available to shore up performance in other states when SBC carriers in states with stricter standards fall short of those state's standards." (Ex. 26C, p. 70, ORA/Piiru) ORA argues that as long as SBC California adheres to standards that are not as strict as those of the other SBC carriers, California will be vulnerable to service quality arbitrage, and the threat that its workforce will be re-deployed to SBC carriers in other states with stricter standards when standards are not met in those states.

Given the financial incentive to meet service quality standards in other states, ORA expresses the concern that SBC may again be motivated to shift staff resources from states with lax standards, such as in California, to those with higher standards and penalties as a way to minimize the parent company's overall financial burden and maximize profit. These financial incentives can harm California ratepayers as resources and personnel are shifted to other states with tougher standards and penalties, and staff reductions are disproportionately made to California where penalties for service quality degradation are less likely. (Ex. 26C, Reply Testimony of Dale Piiru, p. 80)

ORA also identifies SBC's offshore outsourcing policies as an additional threat to California jobs (Ex. 26C, p. 84, ORA/Piiru). With the merger, SBC will have enhanced opportunities to engage in such offshore outsourcing. Even though SBC California does not have its own outsourcing policies or contracts, the SBC holding company has a significant outsourcing function. (Tr., Vol. 9, pp. 1328-1334, AT&T/Polumbo). Since SBC California is the largest of the SBC carriers, California could suffer proportionately from the holding company's

offshore outsourcing policy. We agree with ORA's general concerns and shall adopt this condition.

While ORA raises general concerns with how SBC allocates its employees between California and other states, or through offshore outsourcing, these concerns existed before the merger. Other than raising the possibility that there will be more opportunities for SBC to relocate employees after the merger, ORA has not established a specific link between the merger, per se, and how employees will be allocated. Moreover, ORA has not provided a specific quantifiable measure that could be applied with respect to how employee resources are utilized or allocated. In any event, the conditions we are adopting relating to service quality will mitigate any risk of excessive employee job loss in California.

In addition, we are not predisposed to enforce utility business plans, which would represent a departure from our policy to create incentives for utility managers to assume the risk of their operations rather than rely on our constant oversight. Accordingly, we decline to adopt merger conditions relating to public utility employees. We find that § 854(c)(4) has been adequately satisfied.

D. Effects on Public Utility Shareholders

Section 854(b)(5) requires the Commission to consider whether the proposed merger will "[b]e fair and reasonable to the majority of all affected public utility shareholders." Applicants have argued that the merger will enhance the financial strength of the combined company by the synergies created from the merger. No party argues that the merger will be unfair or unreasonable to existing or future shareholders.

The merger will be fair and reasonable to affected public utility shareholders, as reflected by the approval of the merger by 98% of AT&T's shareholders. Accordingly, we find that Section 854(b)(5) has been satisfied.

E. Effects on State and Local Economies and Communities of Interest

Section 854(c)(6) requires that the merger be beneficial to state and local economies and to local communities. Various parties, as well as speakers at the PPHs, argue that the merger will create significant risks for the state and local economies, and particularly underserved segments therein, served by SBC and AT&T through the effects of diminished competition. TURN argues that diminished competition is harmful to the affected state and local economies. SBC does not compete for residential customers outside of its traditional ILEC service territory, and has no plans even to maintain AT&T's consumer lines in California outside of SBC California's ILEC territory. Thus, TURN raises the concern that the local economies in the Verizon California service territory may suffer by losing one of the main competitive options previously available in the form of a stand-alone AT&T.

TURN also raises the concern that state and local economies may suffer through SBC's cost-cutting measures to generate merger savings. Applicants have suggested that nearly 13,000 jobs will be lost due to the merger.²²² Given the substantial portion of the workforce that is located in California, TURN infers that a significant portion of those lost jobs will be from California. ORA states that there is a potential loss of more than 3,000 California jobs. ORA argues that

²²² TURN Opening Brief, note 356, citing Applicants' Special Analyst Meeting 2/1/05.

job loss will have a significant adverse impact on the California economy, which would be a basis for rejection of the merger pursuant to § 854(c)(6). TURN also raises the concern that Applicants' planned savings from the merger will come, in part, from reducing purchases from California-based suppliers. Applicants have failed to provide any estimate of the magnitude of such merger-related losses.

TURN also raises concern that the merger will have particularly harsh effects on underserved communities. TURN calls attention to Applicants' claims that the merger will create practically no benefit relating to the bulk of SBC residential and small business customers. TURN views such claims as indications of SBC's motivation to export merger-related savings from California to Texas and beyond.

Similar concerns regarding the effects on underserved communities were expressed by other parties including Greenlining, LIF, DRA, and CFTC. Various parties presented testimony and proposals regarding the need for mitigation measures relating particularly to specialized segments of the communities within which Applicants serve. Two of these groups, Greenlining and LIF entered into a settlement with Applicants to propose a compromise whereby certain commitments would be made by Applicants. We first review the evidence and proposals presented in testimony on these issues, and then evaluate the evidence in view of the subsequent settlement entered into by certain parties.

1. Diversity Issues

Greenlining specifically questioned how the merger will impact supplier diversity. Greenlining raises this concern, particularly because AT&T has compared unfavorably with SBC in its track record regarding supplier diversity. Greenlining claimed that SBC appears to be doing little more than the bare

minimum to identify diverse suppliers through unique channels and innovative measures. Greenlining argued that unless SBC and AT&T set an aggressive minority contracting goal for the merged company and commit to go beyond the typical means to seek diverse suppliers, the merged company's supplier diversity record will be weak. Witness Gamboa supported a goal of a 30% increase by 2007 in the merged company's supplier diversity.

Greenlining also expressed concern about the lack of diversity among the leadership of the merged company and its potential inability to serve the diverse populations of California. Greenlining states that minority groups are underrepresented among the most highly paid employees of SBC. The Application, however, identified no plans regarding how the merged firm's workforce will reflect the diverse populations of California. Greenlining asked the Commission to urge Applicants to address weaknesses in their diversity policies as a condition of the merger, and to approve a reporting process for tracking progress in this regard.

2. Philanthropy Issues

Greenlining also was critical of SBC's philanthropy to underserved communities. Greenlining claims that SBC's current philanthropy to underserved communities is very low compared with its executive compensation. Greenlining argues that a major company interested in becoming a good corporate citizen should contribute at least 2% of pre-tax income in cash philanthropy with 80% of that philanthropy going to benefit underserved communities. SBC and AT&T have not yet reached this goal, and Applicants established no charitable giving goals in their Application. Greenlining recommended a commitment of \$40 million per year in charitable giving over a 10-year period, with at least 80% going to low-income, minority and underserved

communities. Gamboa testified that this level of giving is consistent with the philanthropy of other large regulated corporations.

3. Bridging the “Digital Divide” for Underserved Consumers

Greenlining also advocated measures to bridge the “digital divide” between underserved low income and minority customers versus more affluent customers. Greenlining proposed that the merged company commit to free wireless broadband for public schools and libraries located in low-income areas and households in very low-income areas, as well as reduced rates for broadband for qualifying low-income households.

LIF likewise notes that in contrast to this merger, in the SBC/Pacific Telesis merger of 1997, important § 854(b) benefits were created for underserved communities. D.97-03-067 approved “Community Partnership Commitment...activities to support customer service, underserved markets and local communities.”

LIF believes that specific § 854 short and long-term commitments should be directed at the most vulnerable segments of California’s telecommunications customers to bring about economic and educational benefits for underserved communities, especially in terms of broadband access and Universal Service.

Subsequent to approval of the SBC/Pacific Telesis merger, SBC was found to have engaged in highly aggressive and deceptive marketing practices targeted, in part, at Latinos and other language minority communities. Some of the unethical activities centered around expensive packages of services which customer service representatives were compelled to try to sell on every service call, regardless of the customer’s reason for calling. Thus, as a condition of the merger, LIF proposed long-term guarantees on low-cost basic unbundled service

options without aggressive marketing. LIF argues that it is critical that access to basic local service at a low cost be protected and guaranteed through the Commission's oversight power and through the Applicants' voluntary commitments.

LIF argues that Latinos and other immigrant communities are particularly susceptible to unethical marketing for a variety of reasons. Therefore, LIF believes that a condition of the merger should be a "zero tolerance" policy on slamming, cramming and marketing abuse for the merged company, especially as it pertains to language minority customers. The Commission announced its zero tolerance policy for marketing abuse in its *Rulemaking on the Commission's Own Motion to Consider Adoption of Rules Applicable to Interexchange Carriers*, R.97-08-001, I.97-08-002.

LIF also expresses concern Applicants make no specific commitments with respect to Universal Service. LIF believes commitments in this area are important particularly as landline service and the funding base for Universal Service erodes. LIF believes the question of funding for Universal Service programs needs to be examined and the definition of "basic service" must be retooled to match advanced technologies. LIF argue that low-income customers are constrained to "horse and buggy" technology of telephones only rather than Internet with the Universal Service program. LIF thus argues that mandatory funding of Universal Service for the long term should be a condition of this merger as it was with the Pacific Telesis/SBC merger, including the creation of a Blue Ribbon Task Force to study funding and advanced technology issues.

4. Concerns of Consumers with Disabilities

Disability Rights Advocates (DRA) sponsored testimony regarding disabled consumers' interests in promoting affordability, availability and

accessibility of telecommunications services. DRA seeks to ensure that the new merged entity provides accessible programs and services to consumers with disabilities, and that basic service will continue to be available at affordable rates, particularly in light of the trend towards “bundled” services.

DRA seeks assurances that the merged entity will provide bills and other communication in an accessible format, such as Braille, large print, and other accessible, electronic formats. Consumers with disabilities are also concerned about communication problems with the new entity due to changes in management and personnel, particularly regarding service installations, billing disputes and other transactions, and the specialized needs of customers with disabilities. DRA proposes that as a condition of the merger, SBC’s website, including the portions of the website that allow individual transactions to take place, be fully accessible to consumers with disabilities.

DRA claims that the Applicants have not addressed the concerns identified by the disability community, or how the new entity would maintain or improve the quality of service to customers with disabilities. Prior to its merger with SBC, Pacific Telesis was recognized as a leader on disability related issues within California, particularly in its commitment to Universal Design principles. The merger between SBC and Pacific Telesis imbued SBC with a new sense of commitment to consumers with disabilities. AT&T, however, lags behind SBC on issues of concern to the disability community

The Applicants assert generally that the new entity will be “well equipped to increase investment in research and development, and to bring new products and services to customers.” (Application at 30.) DRA questions whether this claim is focused on products and services that can be offered to the low-income market, including people with disabilities. Applicants do claim that potential

new products and services may include speech and text technologies that would be beneficial to customers with disabilities. However, there is no mention of the affordability of such services.

If the merger proceeds, DRA proposes that the Commission condition approval on SBC's commitment to ensure that the telephone, as a basic communication tool, remains a low cost service of the new entity in the future.

DRA also proposes that the Commission require specific commitments by the Applicants to increase funding levels and spending on disability programs and services, consistent with the proposed entity's increased financial resources. Because programs and services for consumers with disabilities can be costly, DRA expresses concern that they are at risk for potentially coming into conflict with a new entity's anticipated focus on cost-cutting efficiencies. Without explicit requirements in support of these services, DRA argues, such programs may be in jeopardy. DRA proposes an ongoing commitment to providing specialized customer service programs for consumers with disabilities, including improved training for dedicated representatives addressing accessibility resources, as well as training for other customer service representatives so that they are aware of the dedicated program's existence and are prepared to refer customers to the dedicated program when appropriate. DRA also proposes expanded outreach to the disability community regarding the existence of such programs, including outreach in accessible formats.

To the extent that consumers are offered the opportunity to pay lower prices for a service when purchasing "bundled" services at the same time, DRA argues that all of the "bundled" services should be accessible to persons with disabilities. DRA proposes that if any services in a bundled offering are inaccessible, such inaccessibility must be transparent, and people with

disabilities should be permitted to drop such services from the bundle and receive a correspondingly reduced rate, without increased charges for the remaining services.

In reference to Universal Design principles, DRA proposes that the new entity expand its commitment to developing and supporting products and services meeting its principles through in-house efforts and through procurement involving products provided by outside manufacturers.

SBC currently maintains a Telecommunications Consumer Advisory Panel and a Disability Advisory Group, both of which provide valuable advice to SBC regarding the implementation of its policies that benefit persons with disabilities. DRA proposes that, at a minimum, the new entity be required to maintain comparable or expanded internal committees so that the opinions and ideas of persons with disabilities will continue to be heard and have influence within the new entity.

DRA also suggests SBC establish a monitoring and reporting system to evaluate whether disability related improvements are implemented effectively and timely, with review of customer service satisfaction levels from consumers with disabilities. The report would also include a comparison of customer satisfaction levels pre and post merger, to ensure that the overall level of customer satisfaction among customers with disabilities does not decline.

DRA recommends that some portion of § 854 (b) merger benefits be used to establish grants aimed at providing telecommunications access to underserved communities, with programs specifically targeted to reach the disability community. DRA suggests that the funding could be administered through an existing telecommunications foundation with a portion of the fund designated for disability related issues. As other alternatives, DRA suggests establishing a

new foundation aimed at closing the digital divide and providing access to telecommunications services generally, or contributing to an existing fund, such as the DRA Fund, a donor-advised fund administered by the San Francisco Foundation, with directions to fund programs to increase the accessibility and availability of telecommunications technology.

Community Technology Foundation of California (CTFC) proposes that a minimum of \$100 million (on a net present value basis) be allocated to a community benefit fund targeted toward the underserved community. CTFC defines “underserved communities” as including low-income, inner-city, minority, disabled, and limited English-speaking community sectors who lack equal access to basic and advanced telecommunications infrastructure and services.

5. The Settlement Between Greenlining, LIF, and Applicants

Greenlining, LIF, and SBC entered into a settlement agreement regarding the issues raised by Greenlining in this proceeding. The terms of the proposed settlement were first provided to parties and the Commission concurrently with opening briefs (attached as Exhibit A to the Greenlining Brief). The settlement provides a set of commitments by Applicants that purport to satisfy the requirements of §§ 854(b) and (c) relating to net benefits to consumers, including underserved communities.

The three main commitments presented in the settlement relate to:

- a. increased supplier diversity commitments consistent with this Commission’s General Order (GO)-156 goals;
- b. increased access by underserved communities to advanced technologies; and

- c. increased philanthropy commitments to underserved communities.

As one of the prongs of the settlement, SBC commits to raise its corporate and foundation philanthropic contributions in California from \$6.6 million a year to \$15 million a year for two years beginning in 2006 (assuming merger approval) and to \$20 million a year for the subsequent three years or until 2010. As part of this long-term commitment, SBC has pledged to ensure that at least 60% of such philanthropy is directed at underserved communities.

The overall § 854(b) benefits through the settlement, just through the philanthropy portion, are \$57 million over five years. The \$57 million figure is based upon SBC's corporate and foundation giving in 2004, which represented \$6.6 million a year. The philanthropic commitment in the settlement agreement is \$90 million over five years, or an increase of \$57 million.

SBC commits to direct at least 60% of these benefits toward underserved communities. Greenlining argues that this commitment is greater than the typical corporate commitment and greater than the percentage of the population that is considered underserved.

Greenlining believes that because SBC's commitment is part of a long-term strategic plan, it is likely to have a greater impact than dollars committed by government, most foundations, or by corporations without long-term philanthropic commitments.

In terms of supplier diversity, SBC commits to achieving 25% minority supplier diversity by 2006 and 27% by 2010. Using its base for 2004 of 23%, Greenlining estimates that additional minority supplier diversity spending in California in 2006 could grow to \$40 million, and by 2010, to \$80 million a year.

Assuming a midpoint figure of 26%, Greenlining estimates that over five years, additional minority supplier diversity spending could grow to \$300 million.

As another element of the settlement, SBC agrees to actively participate in the creation of “a statewide broadband taskforce, a public-private partnership focused on addressing California’s digital divide.” Greenlining argues that the value of this commitment could be considerable and have the potential, assuming cooperation from the CPUC, the legislature, high technology corporations, and the leadership of the CEO of SBC, to be even more valuable to underserved communities than § 854(b) benefits from philanthropy and supplier diversity.

Greenlining argues that this additional \$57 million in philanthropic commitments constitutes a § 854(b) benefit. In evaluating the dollar amount of the § 854(b) requirements imposed on SBC, Greenlining urges that, at a minimum, this \$57 million should be credited against any § 854(b) benefits; and be considered substantially more valuable than unleveraged refunds to all telecommunications consumers.

Greenlining calculates that the \$57 million over five years in refunds to 10 million customers would constitute the equivalent of only 10 cents a month per customer. Greenlining also urges that the § 854(b) benefits be examined in the context of typical government, foundation, or corporate grants. Government grants, replete with bureaucracy and political motivation, frequently involve little long-term planning or strategy. Corporate grants, particularly when made from year to year, lack long-term strategic objectives and most corporations contribute 20% or less of their philanthropy to underserved communities. And in regard to foundations, the vast majority of foundation funding to underserved communities ignores the minority community. (The national average for

foundation giving is 2% to African American communities, 1% to Latino communities, and one-third of 1% to Asian American communities).

6. Responses to the Settlement

ORA and TURN argue that the Commission should not approve this settlement at this time because the settlement has not been subject to scrutiny by other parties as required by the Commission's Rules of Practice and Procedure ("Rules"). The settlement proposes to resolve issues now that ORA and TURN have asked to be deferred to a subsequent phase of this proceeding, after the total amount of shared benefits has been determined.

The Commission's Rules require that all parties have an opportunity to review and comment on settlements. Rule 51.1(b) specifically requires that prior to the signing of a stipulation or settlement, the settling parties shall convene at least one conference with notice and opportunity to participate provided to all parties for the purpose of discussing stipulations and settlements in a given proceeding. Notice served in accordance with Rules 2.3 and 2.3.1 of the date, time, and place shall be furnished at least seven (7) days in advance to all parties to the proceeding.

This requirement has not been met. The Rules also provide for an opportunity to comment on the settlement. ORA believes this comment process should occur in a second phase of this proceeding, once the amount of economic benefits to be shared with ratepayers has been established.

In its Opening Brief, Greenlining asks that the additional amounts of corporate philanthropy required under the settlement be credited against any § 854(b) benefits allocated by the Commission. Greenlining asserts that allocating these benefits per the settlement agreement would be more beneficial than making refunds to customers. ORA does not believe the settlement is clear

as to what extent ratepayers would actually benefit. The settlement would establish a Broadband Taskforce, yet such a body is already contemplated by the Commission's recent rulemaking on advanced technologies, R.03-04-003. In that proceeding, the Commission issued a broadband report which, among other things, made clear its expectations that the ILECs would play an active role in its efforts.²²³ Therefore, it is unclear what additional effort or value this portion of the settlement represents as compared to the status quo.

The settlement also calls for SBC to increase its charitable giving, using monies that otherwise would be shared as merger benefits. SBC California's dues donations, and advocacy expenses have traditionally been booked "below the line" in accordance with established ratemaking theory. *GTE California (NRF Review)* (1994) 55 Cal. P.U.C. 2d 1, 41-42. Provisions on service quality also seem to duplicate the Commission's requirements.

The provision of the settlement relating to philanthropy also protects SBC shareholders by affirming that SBC "pays no financial price for its philanthropic leadership" should the merger not go through, or if it only gains approval subject to "onerous conditions." The settlement fails to clarify how "onerous conditions" would be defined. Presumably, if any conditions are imposed with which Applicants view as "onerous," any funding of philanthropy commitments under the settlement would be charged to ratepayers. Yet, the Commission has repeatedly affirmed its prohibition on using ratepayer funds to cover expenses associated with philanthropy.

²²³ D.05-05-013, Appendix A, p. 77.

TURN also raises questions about the basis for the claim that the settlement results in an increase in \$57 million in philanthropic giving. TURN points out that in order for the \$57 million commitment to be meaningful, there should be a comparison against pre-merger levels of giving, not just for SBC but also for AT&T's California operations. Otherwise, SBC could reduce AT&T's level of donation to offset the increased donations by SBC California. TURN also notes that no basis has been provided for finding that 2004 donations are an appropriate benchmark for assessing the significance of the \$57 million figure as a commitment of increased giving levels. Likewise, there has been no showing as to whether, or by how much, SBC may have increased its philanthropic contributions absent the merger. Only the portion of philanthropy that would not have occurred absent the merger can be properly attributed as a merger benefit.

The settlement is further constrained only by a "good faith" goal that 60% of the new incremental spending will go to "underserved communities or to nonprofits whose primary mission is to serve underserved communities, minorities, or the poor." That means that up to 40% of the funding could go to other charitable purposes having nothing to do with underserved communities. Moreover, there is no requirement that even the 60% earmarked for underserved communities be spent on activities related to improving the access of those communities to telecommunications or other information services.

DRA argues that philanthropy commitments, by themselves, are no substitute for ensuring accessibility of Applicants' programs and services to consumers with disabilities. DRA disagrees with the claim made in the settlement that philanthropy is likely to have a greater impact than funds committed by government and most foundations without long term

philanthropic commitments. DRA notes that several parties testified that foundations created in past mergers serve as a model for the way benefits to ratepayers can be leveraged to benefit underserved communities.

With respect to the interests of consumers with disabilities, the Settlement would extend the life of the California Disability Advisory Group (DAG) until December 31, 2009, and expand it to include national issues and universal design. There is no provision in the Settlement, however, to ensure that the DAG's recommendations are reviewed by upper management so that they may be acted upon. Without this requirement, DRA is concerned that post-merger, the DAG will lack authority or audience to have its recommendations implemented.

TURN also points out that in order to measure the value of SBC's commitment with respect to supplier diversity, there needs to be some baseline regarding the company's goals absent the settlement. Otherwise, there is no way to assess the value of the promise, or to measure SBC's compliance therewith.

ORA argues that these requests ask for relief that is not appropriate at this time. Both ORA and TURN have asked that the Commission consider how § 854(b) benefits will be allocated *after* determining the amount of economic benefits that will be allocated to ratepayers. ORA has not argued that these benefits must necessarily be returned to ratepayers in the form of a refund or surcredit, but has asked the Commission to consider how to fund several of the conditions that ORA has proposed or supported.

The conditions proposed and supported by ORA are designed to have an overall benefit on ratepayers in California. They will either improve or maintain the competitive environment, improve service quality, or insulate ratepayers from the risks of this transaction, including increased rates. ORA believes the

recommendations of the settlement should not be considered in isolation, but should be compared with other proposals to use allocated ratepayer benefits in the public interest. As a result, ORA believes the Commission should consider this settlement in a subsequent phase of this proceeding, once the amount of economic benefits to be shared with ratepayers has been established.

The settlement states the terms and conditions of the agreement will be “the equivalent of § 854(b) requirements.”²²⁴ ORA has asserted that the total economic benefits of this transaction lie in the range of \$1.87 billion. ORA, therefore disputes the claim that an increase in charitable giving and other incremental refinements to SBC’s business practices is “equivalent” to a proper 50% allocation to consumers of \$1.87 billion in synergies.

7. Discussion

While the settlement extracts certain concessions from Applicants relating to philanthropy, diversity, and bridging the digital divide, other substantive and procedural defects prevent us from adopting the settlement in its present form. We agree with TURN and ORA that because settling parties failed to convene a settlement conference pursuant to Rule 51.1(b), the settlement is not ripe for Commission adoption. Nonetheless, to the extent that parties have commented on the settlement to a limited extent through reply briefs, they have identified various questions and concerns with the terms of the settlement.

Specifically, we have already determined the benefits that apply as a result of the synergy calculations discussed previously in this decision. We have also adopted other various mitigating conditions with which Applicants disagree.

²²⁴ Settlement Agreement, at p. 7.

Yet, the settlement would permit Applicants to abandon all of their commitments under the settlement if they unilaterally deemed other requirements of this decision to be “onerous.” Such a condition would unacceptably foreclose the Commission from carrying out its responsibilities to make sure the proposed merger is in the public interest.

While the settlement, as a complete package, cannot be adopted in the form that sponsoring parties request, we do find that individual elements of the settlement contain useful information, particularly in the context of the larger body of testimony and evidence that parties have presented concerning diversity, charitable giving, and bridging the digital divide to underserved communities. Accordingly, we shall require Applicants to agree to the commitments set forth below in order to satisfy the public interest requirements under § 854(c.) The funds required to meet these commitments under § 854(c) are in addition to the synergy net benefits calculated pursuant to § 854(b), as discussed above.

With respect to supplier diversity, we shall require as a condition of the merger that Applicants commit to the minimum diversity goals set forth in the settlement. We conclude that these diversity goals will be instrumental in satisfying the requirements of § 854(c)

With respect to charitable giving, we shall adopt as a condition of the merger that SBC commit to the level of \$57 million in additional philanthropic giving as discussed in the proposed settlement. The settlement proposes that SBC make only a “good faith” commitment to allocate 60% of this increased philanthropy to underserved communities. Given the testimony served on the concerns of the underserved communities, we conclude that more specific commitments are needed beyond the limited terms of the settlement.

We shall require that at least 80% of the increased SBC philanthropy be reserved for the low-income, underserved disabled, and minority communities. The 80% level is consistent with the recommendation in the testimony of Greenlining prior to the settlement. We believe that each of the parties representing the various underserved sectors of the community have raised valid concerns as to the effects of the merger on these various sectors. The question remains as to how this finite pool of available funds can best be allocated among the needs of these different interests. Now that the total amount of available funds to address § 854(c)(6) concerns has been determined, parties will be in a more informed position to present proposals as to how these funds should be allocated. We shall therefore solicit comments from parties concerning more specific measures concerning how the philanthropic funds should be allocated among these various interest groups, with particular attention to the specific needs of disabled, low-income, minorities, and other elements of the underserved community, as part of our consideration of the distribution of net benefits. As part of their comments, parties should address the extent to which the funds should be allocated in the form of grants to community-based foundations. Comments shall be due 20 calendar days after the effective date of this decision. Following review of those comments, we shall determine further direction regarding the use and distribution of the additional SBC philanthropy commitments.

We find that this condition will help to assure the merger will benefit local communities and economies in accordance with § 854(c), while fulfilling this Commission's mandate to pursue widespread availability of high-quality telecommunications services to all Californians under § 709 of the Public Utilities Code.

F. Effects on Quality of Service

Pub. Util. Code § 854(c)(2) mandates that the Commission consider, in its evaluation of a merger proposal, whether the merger maintains or improves service to public utility ratepayers in the state. Applicants are not able to engage in detailed planning until the transaction closes, but anticipate that the integration of AT&T's national and global IP network with SBC's in-region data network will create efficiencies that improve service quality for IP-based services. AT&T has experienced a declining credit rating and seen declining capital investment.²²⁵ The merger will address this problem, thereby allowing for increased expenditures to develop advanced technologies and services. Applicants claim that the merged company's technology deployment and innovation will result in service quality at least being maintained or improved for California.

TURN raises the concern that merger-related workforce reductions and system consolidation will increase the risk of harm to service quality in California, particularly in the short run. Service quality reductions may affect some types of customers more than others. Applicants, for example, may be able to exploit merger-related increases in market concentration to cut back on service quality for low-revenue, basic service customers.²²⁶ In areas with few competitive options, Applicants would have an incentive to cut back on maintenance of basic services and divert resources to more profitable services, such as broadband build out. To the extent the merger increases the incentive for

²²⁵ Polumbo (JAs) Ex. 15, p. 19; Kientzle (TURN) Ex. 135 at Ex. ERYK-4.

²²⁶ Ex. 136C, Murray Testimony, pp. 127-128

capital spending, the adverse effects of such an incentive to redirect priorities would be heightened.

ORA proposes that SBC be required to maintain its 2001 level of service quality in the areas in which it exceeds or is statistically indistinguishable from the industry standard (reference group) established in D.03-10-088 (the NRF Phase 2 B Service Quality Decision).²²⁷ ORA proposes that the merged company be required to improve service quality in those areas identified in the Phase 2B decision in which its performance was significantly worse than the industry standard. When customers suffer service outages, ORA argues, they should be compensated more than the pro rata share of their monthly charges. (Ex. 26C, p. 72, ORA/Piiru.) ORA proposes remedies for poor service quality. (Ex. 26C, pp. 77, 81-82, ORA/Piiru.)

ORA proposes that SBC California be required to meet national standards within two years after a decision is rendered approving the merger. ORA favors extending this requirement for ten years after a decision is rendered approving the merger, unless stricter standards are adopted before then. ORA argues that failure to meet the target level of performance for any of the ARMIS 35-05 measures, as described above, including those for which SBC CA equaled or exceeded the reference group, should constitute a violation of the conditions of the decision approving this merger, with concomitant penalties.

²²⁷ The Phase 2B Decision identified the major LECs (reference group) used to compare performance on ARMIS service quality measures with SBC. The Phase 2B Decision found that SBC California performed significantly worse than the reference group on Residential Initial and Repeat Out of Service Intervals and on Residential Initial and Repeat All Other Repair Intervals.

ORA argues that until advanced capabilities are developed and used in the merged company to improve service quality where it is currently weak, SBC CA should perform at least to the level of the rest of the industry on those measures. The Phase 2B Decision identified the major LECs (reference group) used to compare performance on ARMIS service quality measures with SBC. The Phase 2B Decision found that SBC California performed significantly worse than the reference group on Residential Initial and Repeat Out of Service Intervals and on Residential Initial and Repeat All Other Repair Intervals.

In the SBC/Telesis merger, SBC provided certain assurances that service quality would be maintained or improved, although SBC's repair service subsequently deteriorated. ORA states that the merged company also engaged in unscrupulous and illegal customer practices. ORA argues therefore that the Commission should hold SBC to its claims concerning service quality standards.

We shall require Applicants, at a minimum, to maintain the 2001 level of service performance in those areas where SBC exceeds or is indistinguishable from the industry standards established in D.03-10-088 (the NRF Phase 2 Service Quality Decision). We shall also require Applicants to improve service quality to the level of the industry standard in those areas where SBC was found to perform below industry standards. These requirements shall apply for a period of no less than five years or until the Commission changes those standards. In particular, Applicants shall maintain the quality of service to low-revenue basic service customers.

ORA has also proposed certain modifications to existing service quality standards in different areas. While we do not minimize the importance of service quality in the areas presented in ORA's analysis, we are not convinced that this merger proceeding is the appropriate forum in which to address such

modifications in service quality standards, even if some rule revisions may ultimately be in order.

G. Commission's Ability to Regulate and Audit Public Utility Operations in California

1. Separate Affiliate Accounting Rules

ORA argues that the merger will increase the risk of cost misallocation, cross-subsidization, and discriminatory treatment by SBC as a result of its acquisition of AT&T's facilities. ORA argues that the merger will create a fundamental change in the conduct of SBC's long distance operations, and without mitigating conditions, will adversely impact the ability of this Commission to effectively regulate and audit SBC's utility operations in California. Whereas today SBC provides long distance service by purchasing capacity from long distance wholesalers and reselling it to their local service customers, the post-merger SBC will presumably seek to operate its own (formerly AT&T-owned) long-haul facilities on an integrated basis with its own operations, and to self-provide long distance service over the AT&T network.

Up until now, SBC has had to pay for wholesale long distance capacity to a third-party vendor. This wholesale arrangement limited the opportunities for SBC to engage in anticompetitive conduct and cost shifting by significantly limiting the number of services and facilities of its own for providing long distance service.

TURN likewise raises concerns that the merger would add to the complexity of SBC's affiliate transactions, which already are difficult to regulate

and audit. TURN believes this concern is heightened because SBC has previously expressed opposition to further comprehensive audits.²²⁸

TURN further argues that the Commission's ability to regulate effectively will be impacted by the elimination of AT&T as an independent voice of competition in regulatory proceedings before the Commission. AT&T, along with MCI, has been distinguished by its considerable resources to monitor and participate in a broad range of Commission telecommunications proceedings. TURN is concerned that the elimination of AT&T will create a significant void in the deliberative process, particularly in complex dockets involving cost models put forth by SBC and Verizon.²²⁹

ORA thus proposes reviving provisions of Section 271 and 272 of the 1996 Telecommunications Act, and also in Public Utilities Code Section 709.2(c) relating to (1) conduct requirements applicable to separate affiliates and their relationship to SBC ILEC operations and (2) requirements for separate accounting records to prevent improper cross subsidization of intrastate interexchange telecommunications services.

ORA raises concerns that the additional competitive advantages that SBC will gain from integrating its facilities will coincide with the scheduled automatic expiration of certain currently existing requirements under Section 272(f)(1) of the 1996 Telecommunications Act relating to separate affiliate activities. Section 272 required the RBOCs initially to operate their long distance services out of a separate affiliate that transacts business with the ILEC on an "arms-length" basis.

²²⁸ Ex. 136C, Murray Testimony, Ex. TLM-2, SBC Response to TURN 6-17.

²²⁹ Ex. 136C, Murray Testimony, p. 131.

The Section 272 requirement for SBC to use of separate affiliates for its long distance business is scheduled to expire automatically by October 2006 unless the FCC takes affirmative action to extend the requirement for a longer period. ORA expresses concern that if the automatic expiration takes effect, SBC will no longer be subject to any competitive safeguards with respect to the joint operation of their local and long distance businesses. ORA argues that without these safeguards, the post-merger integration of SBC/AT&T operations will make it very difficult for state commissions and other regulatory bodies to set rates and allocate costs. Accordingly, as a condition of the merger, ORA thus proposes reviving provisions of Section 271 and 272 of the 1996 Telecommunications Act, and also in Public Utilities Code Section 709.2(c) relating to (1) conduct requirements applicable to separate affiliates and their relationship to SBC ILEC operations and (2) requirements for separate accounting records to prevent improper cross subsidization of intrastate interexchange telecommunications services. These provisions are due to expire in 2006.

Applicants oppose this recommendation, arguing that the proposal does not address any issue directly related to the merger, or any adverse consequences therefrom. Applicants claim that ORA has failed to establish any underlying problem related to the merger requiring mitigation.

We agree that ORA raises a valid concern regarding the ability of the Commission to effectively regulate the merged entity as required under § 854(c)(7). Applicants have not provided a convincing argument show that ORA's concerns are unfounded or unrelated to the merger. If the separate affiliate requirements of Section 272 are allowed to expire in October 2006, the post-merger integration of SBC/AT&T operations will make it very difficult for state commissions and other regulatory bodies to set rates and allocate costs. The

merged entity would not be subject to any regulatory oversight of its ownership of its combined facilities, making it virtually impossible to detect and prevent cost misallocation, cross-subsidization, and discrimination favoring the merged entities services at the expense of customers. ORA witness Tan indicates that, as revealed in the most recent staff NRF audit, internal control relating to SBC-California and its affiliate transactions was found to be inadequate. Moreover, SBC California has been paying several layers of fees to its parent and affiliates since SBC acquired Pacific Telesis, and its payments to affiliates for services have grown substantially. ORA is concerned that if such a pattern continues, it could lead to a dangerous drain on capital needed for California's own telecommunications infrastructure. The merger makes this concern more significant because of the effects of combining AT&T and SBC facilities under one holding company, as explained by ORA.

Thus, we shall impose as a condition of the merger that SBC continue to maintain the separate affiliate requirements of Section 272 beyond the date that they are scheduled to automatically expire. We shall require that these requirements be extended for an additional three year period beyond the effective date of this decision. After this additional three year period has elapsed, parties may file a formal petition for extension of the requirements for a longer period if they believe conditions at that time so warrant.

2. ORA Proposed Condition Relating to Imputation Rules

As an another mitigation measure, ORA proposes that additional price imputation conditions be imposed. ORA witness Selwyn testified that unless or until the retail competition for local and long distance services previously offered by AT&T (as well as MCI) is replaced, the potential exists for significant price

increases by SBC. To address this risk, Selwyn proposes that additional price imputation rules be imposed beyond those currently required under Section 272(e) of the 1996 Act. Section 272(e)(3) requires that SBC impute into its own long distance prices the same SBC access charges that would be paid by rival carriers.

Theoretically, SBC/AT&T should be indifferent between providing long distance service to an SBC ILEC customer or to a customer of a different LEC where actual cash payments for access would be required. In fact, however, SBC has chosen not to market its long distances service to customers of other LECs. ORA witness Selwyn argues that SBC's behavior in this regard underscores the need for an imputation requirement to prevent discrimination.

Selwyn believes that existing imputation rules under Section 272(e) are too general in nature to fully address the potential for discriminatory pricing as a result of the SBC/AT&T merger. For example, the issues of exactly what should be "imputed" has been very controversial. Selwyn thus proposes that more effective imputation rules need to be imposed. As a basis for ORA's recommendation on imputation rules as a condition of this merger, Selwyn draws upon an *ex parte* filing made in June 2004 in WC Docket No. 02-112 by AT&T. In this filing, AT&T addressed the inability of existing imputation rules to adequately prevent the RBOCs from subjecting rivals to a price squeeze by simultaneously imposing high access charges while setting retail prices that fail to reflect those same access charge levels. AT&T proposed a specific, and detailed, set of imputation rules intended to limit the RBOCs' ability and

opportunity to impose these types of price squeezes on their rivals.²³⁰ A copy of AT&T's proposed Imputation Rule is set forth as Attachment 4 to Selwyn's testimony.

Applicants object to any additional imputation rules, and argue that ORA has failed to show that its proposal is direct result of the merger. Applicants believe that existing imputation rules are sufficient.

ORA raises a valid concern regarding the effects the merger will have on the ability of SBC/AT&T to engage in discriminatory behavior. The increased market power from the merger will cause the potential risk of competitive harm from such behavior to be greater. The imputation rules proposed by ORA provides a more effective means to address this concern than is currently available through Sec. 272. Accordingly, we shall adopt ORA's proposed condition to impose the imputation rules set forth in Attachment 4 to Selwyn's testimony.

Selwyn argues that a strictly enforced imputation regime is critical to the development of competition, and should be retained until such time as sufficient *and ubiquitously deployed alternative facilities-based* competition capable of supporting services *in the same product market* as wireline telephone service comes into existence. We shall direct that these conditions remain in place for a five year period from the date of this decision. If any party believes conditions at that

²³⁰ Section 272(f)(1) Sunset of the BOC Separate Affiliate and Related Requirements, WC Docket No. 02-112, 2000 Biennial Regulatory Review Separate Affiliate Requirements of Section 64.1903 of the Commission's Rules, CC Docket No. 00-175 ("Non-Dominant Proceeding"), Ex Parte Declaration of Lee L. Selwyn and Covering Letter of AT&T, filed June 9, 2004.

time warrant a further extension of the requirement, the party may file a petition seeking such extension.

3. Third-Party Monitoring of Competitive Conditions

TURN proposes that, as a condition of approving the merger, that Applicants fund third-party monitoring of competitive conditions in California, with particular emphasis on how effectively competition is constraining the prices, terms, and conditions under which SBC offers service to various customer segments. TURN also proposes that Applicants' corporate affiliates be required to cooperate fully with the third-party monitor to provide all information necessary to ascertain the degree to which competitive losses for SBC's public utility operations in California are attributable to competitive gains by affiliates. TURN witness Murray set forth further detail in Appendix B of her testimony concerning the manner in which the monitoring of competition should be implemented. TURN suggests that a workshop forum be used to develop the specific survey approach and requirements to maximize the usefulness of the third-party monitoring product.

TURN argues the results of such monitoring would be of great value to the Commission in confirming whether, or to what extent, a competitive market actually develops over time, and whether competition is producing an equitable distribution of options and information for all consumer groups. Such monitoring would also provide advance warning if competition is failing to deliver anticipated benefits or failing to develop at all.

Applicants object to this condition, arguing that it does not address any issue directly related to the merger, or any adverse consequences of the merger.

Applicants claim that TURN has failed to establish any underlying problem related to the merger requiring this measure as mitigation.

We conclude that third-party monitoring of the progress of competitive conditions within the various market segments in which the merged entity offers service is an appropriate condition. As previously noted, the markets in California in which SBC operates are not sufficiently competitive today to approve the merger without conditions. It is hoped that competition will grow over time to curb the market power of the merged company. Without independent monitoring of competition, however, the Commission will have no way of determining whether competition actually develops over time within the markets in which the merged company operates. We have adopted mitigating measures in this decision to continue only for a limited period of time. Without an independent monitoring process, there will be no empirical verification of the extent to which mitigating conditions adopted in this decision may no longer be needed after the expiration dates established in this decision.

Accordingly, to provide for the necessary information for the Commission to make informed decisions in the future about the extent to which mitigating measures remain necessary to protect the public interest, we shall adopt TURN's proposal for third-party monitoring of competition. Applicants' corporate affiliates shall be required to cooperate fully with the third-party monitor to provide all information necessary to ascertain the degree to which competitive losses for SBC's public utility operations in California are attributable to competitive gains by affiliates. We shall adopt TURN's proposal to convene a workshop as an initial step through which all interested groups may participate in developing the procedures and details whereby effective independent third

party monitoring of competition can be effectively developed and implemented. We direct the ALJ to schedule a workshop for this purpose.

VI. Assignment of Proceeding

Michael R. Peevey is the Assigned Commissioner and Thomas R. Pulsifer is the assigned ALJ in this proceeding.

VII. Comments on the Proposed Decision

The proposed decision (PD) of the ALJ in this matter was mailed to the parties in accordance with Pub. Util. Code § 311(d) and Rule 77.1 of the Rules of Practice and Procedure. Comments were filed on _____ and reply comments were filed on _____.

Findings of Fact

1. Applicants seek approval of a transfer of control of AT&T Communications of California, TCG Los Angeles, Inc., TCG San Diego, and TCG San Francisco from first- and second-tier subsidiaries of AT&T to second and second- and-third-tier subsidiaries of the combined organization that will result from AT&T's planned merger with SBC.
2. As a result of the merger between SBC and AT&T, Applicants intend to strengthen the financial position of the combined company and improve its competitive position by combining complementary strengths and skills.
3. The California Attorney General filed his Advisory Opinion pursuant to § 854(b)(3) on July 22, 2005.
4. The Commission examines merger, acquisition, or control activities on a case-by-case basis to determine the applicability of § 854.
5. Applicants concede that § 854(a) applies to this transaction, but challenge the applicability of § 854(b) and (c).

6. Although the proposed merger transaction is technically structured as a merger between the holding companies of SBC and AT&T, the practical result of the merger will have effects on the California utilities that are owned by SBC and AT&T, respectively.

7. In determining whether SBC California is a party within the meaning of Section 854, the Commission focuses on substance rather than form.

8. It would elevate form over substance to find that § 854(b) and (c) do not apply to this transaction merely because Applicants designed the merger using a holding company structure.

9. It would elevate form over substance to conclude that the Legislature was more concerned with competition if the utility was a party to the transaction absent the holding company structure, but was less concerned about competition when a holding company was involved.

10. At the direction of the Assigned Commissioner, Applicants produced a calculation of net synergy benefits to California consumers on a discounted net present value basis, assuming the Commission applies § 854(b) to this transaction over Applicants' objections.

11. Applicants' calculated \$14 million in net benefits to California consumers assuming the Commission were to find that § 854(b) applies. The \$14 million represents 50% of the discounted net present value of Applicants' five-year forecast of merger synergies attributable to California, or approximately 2/10 of 1% of the total corporate synergies that Applicants forecast from the SBC/AT&T merger.

12. ORA and TURN performed separate calculations using Applicants' synergies model as a starting point. ORA produced a calculation of approximately \$1.84 billion in applicable net synergy benefits to California on a

discounted net present value basis. TURN produced a calculation of approximately \$1.98 billion. ORA and TURN each propose allocating 50% of the calculated net benefits to consumers.

13. The two largest factors accounting for the difference between the ORA/TURN calculation of synergies versus that of Applicants is due to: (1) inclusion of SBC California operations in the allocation and (2) extending the measurement period to incorporate the full period over which total corporate benefits were considered as a basis for shareholders' evaluation of the merger.

14. Based upon the calculations of synergies performed by Applicants, modified to incorporate certain adjustments made by ORA/TURN, the total net synergy benefits reasonably attributable to California is \$659.2 Million on a discounted net present value basis under the provisions of Section 854(b).

15. A \$329.6 million allocation of net benefits to California consumers represents a 50% share of total benefits of \$659.2 million attributable to California, reflecting a six-year forecast period and taking into account the operations of both SBC and AT&T.

16. The adopted net benefit amount incorporates ORA's recommendation to reallocate offsetting costs to implement the merger so that a pro rata share are assigned beyond the period during which ratepayers share in the forecasted synergies.

17. The adopted net benefits incorporates the other miscellaneous adjustments that ORA and TURN have made to the net benefits calculation, except for Wiltel contract termination, investment banking fees, and CallVantage revenues.

18. Defining the "long term" in this proceeding as six years permits reasonable forecasts of economic benefits of the merger and also recognizes the rapid pace of change in the telecommunications marketplace.

19. The Attorney General's Advisory Opinion concluded that the merger will not adversely affect competition in California telecommunications markets with the exception of the market for special access. The Attorney General's Opinion concluded that the merger could affect competition in the market for private network special access, and proposed as a mitigating condition, a one-year freeze on rates paid by current AT&T customers receiving DS1 and DS3 private network services.

20. By focusing its analysis on facilities-based competition, the Attorney General's Advisory Opinion did not fully address the effects of the merger on the overall telecommunications markets in which SBC and AT&T compete. In this respect, the testimony presented by expert witnesses on competitive impacts of the merger provided a more complete analysis with respect to the range of relevant markets.

21. In D.91-05-028, the Commission set forth analytical precedents for interpreting whether a party's proposal "adversely affects competition" within the meaning of § 854(b)(3). The Commission held that precedent developed under Section 7 of the Clayton Act provides a framework for analyzing the competitive effects under § 854(b)(3).

22. The goal of analyzing the competitive effects of the merger is to protect consumers by preventing transactions likely to result in increased prices or reduced output. Mergers can harm consumers when they cause structural changes to the marketplace that increase a firm's ability to exercise market power, defined as the ability to affect prices or reduce output of the industry.

23. Under traditional market analysis, the market power resulting from the merger of two competitors is usually measured in terms of concentration, or

market shared. This is a statistical analysis using the Herfinhdahl-Herschman Index (HHI) which calculates the sum of the squares of each firm's market share.

24. The analysis of market share and HHI measures is a necessary starting point for analyzing market power due to a merger, after which additional indicators of prospective competition are properly considered.

25. Traditionally, the competitive effects of a proposed merger are analyzed by identifying the relevant product markets affected by the merger. The geographic scope of the market, the area in which the sellers compete and in which buyers can practicably turn for supply are identified as part of this analysis.

26. The relevant markets for purposes of analyzing the competitive effects of this merger include retail markets (i.e., mass market, medium and large enterprise customers) and wholesale markets.

27. Applicants did not perform an analysis of market concentration relating to this merger, either in the aggregate or for individual markets, since they believe that only forward-looking indicators of competition are meaningful in assessing the SBC/AT&T merger.

28. ORA and TURN witnesses presented calculations of the HHI with respect to individual market segments. This analysis showed that the HHI was already highly concentrated before the merger, and becomes more highly concentrated as a result of the AT&T acquisition.

29. Although the mass market is already highly concentrated, SBC's acquisition of AT&T will not significantly change the degree of mass market concentration since AT&T had already ceased actively marketing to this sector before entering into the merger.

30. Mass market customers could be adversely affected by the merger to the extent that merger-related costs could increase their utility bills, or utility resources could be diverted to reduce the level or quality of service offered to them.

31. SBC and AT&T chose to merge rather than to compete against each other through facilities-based expansion of their respective networks.

32. Given the failure of AT&T to succeed as an independent competitor pursuing facilities-based expansion, the prospects for other carriers with less financial resources to compete successfully against the post-merger SBC is called into question.

33. In the retail business markets and in wholesale markets in which SBC and AT&T compete, the measures of market concentration measured by the HHI indicates a material increase in SBC's market power from the merger.

34. Evidence presented concerning forward-looking measures of competition in sectors other than the mass market does not paint a picture of a robustly competitive market today or in the immediate future.

35. Although some competition from intermodal sources such as cable, VoIP, and wireless technologies exists within certain sectors of the SBC California service territory, such competition is not ubiquitous nor sufficiently developed in all relevant markets today to avoid the need for conditions to mitigate SBC's increased market power from the merger.

36. Although their marketing focus differs to some degree, SBC and AT&T have been competing head-to-head for enterprise business customers throughout the SBC footprint.

37. Certain proposed measures, as identified below, will mitigate the competitive harm that could otherwise result from the proposed merger.

38. Capping UNE rates in the manner proposed by CALTEL would undermine the TRRO policy with respect to those UNE provisioned under Section 251 for which TELRIC-based pricing has been eliminated. On the other hand, for those UNEs for which TELRIC-based pricing was not eliminated by the TRRO, the CALTEL price cap proposal is an appropriate remedy to mitigate the resource imbalance between SBC and its competitors. Commission-imposed price caps on those UNEs provisioned under Section 271 could conflict with broader FCC “just-and-reasonable” principles relating to the pricing of such UNEs.

39. CALTEL’s proposal is an appropriate mitigation measure seeking to permit carriers to opt in on any agreement negotiated by SBC in another state or any provision(s) arbitrated in California

40. SBC possesses significant market power in the provision of special access services in California.

41. AT&T has played a pivotal role in disciplining the rates, terms, and conditions under which SBC offers special access generally, both as an alternative source of supply to other competitors and by its negotiating leverage in obtaining more favorable terms and rates.

42. Absent mitigating conditions, the removal of AT&T as a competitor in the special access market will give SBC additional opportunities to leverage its market power against competitors to the detriment of consumers.

43. A reasonable mitigating condition on special access is that SBC be required to disclose publicly transactions between SBC and AT&T affiliates, and that the same complete package of terms and conditions be offered to competing carriers.

44. An additional reasonable mitigating condition on special access is that SBC be required to make available to carriers the lowest rate available from SBC or AT&T.

45. Parties' proposed condition to permit a "fresh look" period following the close of the merger has not been shown to be justified except for the limited purpose of allowing carriers to accept the same package of terms and rates negotiated between affiliates of SBC.

46. In order to facilitate network efficiencies and to mitigate the uncertainties as to how the post-merger environment will stabilize, a reasonable merger condition is for SBC to be required to offer transit at cost-based rates.

47. It is reasonable as a mitigation measure in response to AT&T's elimination as a competitor in the short-haul market, to require that AT&T extend its existing transport agreements for a five-year period at the same rates, terms and conditions.

48. Level 3 has not shown that Commission intervention is warranted in calling for the exchange of VoIP traffic at reciprocal compensation rates.

49. Applying numbering resource allocation rules to SBC and AT&T as a single entity is a reasonable requirement to enhance efficient utilization of number resources among carriers.

50. SBC's practice of refusing to offer standalone DSL service harms competition by making it more difficult for competitors to provide voice service to customers subscribing to broadband Internet access over SBC's DSL facilities. The potential harm from this practice will increase through acquisition of AT&T.

51. A reasonable merger mitigation measure is to require SBC to offer DSL on a stand-alone basis.

52. In order to mitigate the potential for SBC to engage in discriminatory arrangements with Verizon, a reasonable condition is to prohibit SBC from engaging in reciprocal arrangements with SBC for more favorable access than either company offers to other competitors.

53. Parties have not justified the proposed condition requiring divestiture of AT&T facilities given the potential adverse impact on customers and the administrative complexities that would be involved in implementing such a requirement.

54. In order to mitigate the adverse competitive merger impacts resulting from SBC's accelerated conversion from a circuit switched to a packet switched network, the Pac-West proposal is reasonable calling for SBC to consent to include packet-switched networks within the scope of arbitration proceedings conducted by this Commission pursuant to Section 252.

55. With the conditions as adopted in this decision, the merger will improve the financial condition of SBC and AT&T.

56. The merger will maintain or improve the quality of management of the combined company.

57. Service quality will be maintained or improved as a result of the merger, with the service quality conditions adopted in the ordering paragraphs below.

58. The merger will be fair and reasonable to affected public utility shareholders, as reflected by the approval of the merger by 98% of AT&T's shareholders.

59. With the adoption of conditions set forth in this order, the Commission will preserve its jurisdiction and ability to regulate and audit public utility operations in the state.

60. Subject to adoption of the mitigating conditions relating to philanthropy, workplace diversity, and outreach to underserved segments of the community, as set forth in the ordering paragraphs below, the merger will be beneficial on an overall basis to state and local economies and to the communities served by the combined company.

61. Applicants entered into a settlement with Greenlining and LIF addressing the issues of net benefits to consumers, supplier diversity issues, and corporate philanthropic commitments to local communities.

62. While the terms of the settlement would result in greater commitments than Applicants otherwise propose to offer, the settlement, in total, is procedurally defective and contains unacceptable restrictions that would prevent the Commission from adopting it in its present form consistent with § 854.

63. A reasonable measure to assure that the proposed merger is in the public interest of local communities, including the underserved segments thereof, SBC should be required to commit to philanthropic contributions in the amount of \$57 million over a five-year period. A minimum of 80% of such contributions should be reserved for addressing the service requirements of the underserved segments of communities in which SBC serves. SBC should also to commit to achieving the supplier diversity targets as described in the settlement with Greenlining and LIF.

64. The merger will create a fundamental change in the conduct of SBC's long distance operations, which without mitigating conditions, will adversely impact the ability of this Commission to effectively regulate and audit SBC's utility operations in California.

65. If the separate affiliate requirements of Section 272 are allowed to expire in October 2006, the post-merger integration of SBC/AT&T operations will make it

very difficult for state commissions and other regulatory bodies to set rates and allocate costs.

66. The “first-priority” condition proposed by ORA will help assure that regulated utility operations are not adversely affected by the parent company’s diversion of funds to other purposes as part of the post-merger implementation.

67. Existing imputation rules under Section 272(e) are too general in nature to fully address the potential for discriminatory pricing as a result of the SBC/AT&T merger.

68. Existing imputation rules fail to adequately prevent SBC from subjecting rivals to a price squeeze by simultaneously imposing high access charges while setting retail prices that fail to reflect those same access charge levels.

69. The set of imputation rules proposed by ORA provide a more effective means to limit the ability and opportunity for SBC (post-merger) to impose these types of price squeezes on their rivals than is currently available through Section 272.

70. Without independent monitoring of competition, the Commission will have no way of determining whether competition actually develops over time within the markets in which the merged company operates.

71. An independent monitoring process is needed to provide empirical verification of the extent to which competition develops within the markets in which the merged company operates.

Conclusions of Law

1. Section 854(e) requires that the Applicants have the burden of proof by a preponderance of evidence to demonstrate that the requirements of § 854(b) and (c) are met.

2. In order to determine whether § 854(b) applies to this application, the actual language of the statute should first be examined. In examining the statute's language, decisionmakers should give the words of the statute their ordinary, everyday meaning. If the meaning is without ambiguity, doubt, or uncertainty, then the language controls. Only if the meaning of the words is not clear, decisionmakers should take the second step and refer to the legislative history.

3. The plain language of § 854(b) is clear, and applies where a utility of a specified financial size is a party to the proposed transaction.

4. Because the substance of the transaction should take precedence over its mere form, SBC California and AT&T California should both be considered as parties to this transaction in applying § 854(b).

5. Past mergers of telecommunications companies which were granted an exemption from review under § 854(b) and (c) are not analogous precedents for this transaction which involves consolidating the assets of the largest ILEC in California with those of its largest competitor in California.

6. Section 854(b) and (c) apply to this transaction.

7. Section 854(b) requires the Commission to allocate certain forecasted benefits to ratepayers which accrue as a result of the merger where it has ratemaking authority.

8. Section 854(b) requires that ratepayers be allocated a minimum 50% share of short-term and long-term economic benefits accruing as a result of the merger.

9. A reasonable estimate of long-term economic synergies accruing to California consumers under the merger consistent with § 854(b) is \$329.6 million on a discounted net present value basis representing 50% of the total synergies of \$659.2 million.

10. The Commission should require as a condition of the merger that SBC pass on to consumers the § 854(b) economic benefits associated with the merger as quantified in this decision.

11. An equal sharing of the economic benefits between consumers and shareholders measured over the long term, defined as a six-year period, is reasonable in this case and compliant with § 854(b).

12. The specific distribution and/or utilization of the § 854(b) net benefits among various consumer interests should be addressed in a subsequent order following opportunity for parties to file comments.

13. Section 854(b)(3) requires the Commission to find that Applicants' proposal does not adversely affect competition. In making this finding, the Commission is required to request an Advisory Opinion from the Attorney General regarding whether competition will be adversely affected and what mitigation measures could be adopted to avoid this result.

14. The Commission must determine the appropriate weight to give the Attorney General's Advisory Opinion, also taking into account the substantive evidence on competitive harm and proposed mitigation measures presented through expert witness testimony in the proceeding.

15. The Commission need not find a technical violation of the Clayton Act in order to deny a merger under § 854. The Commission may disapprove a transaction whose impacts are harmful, but less than "substantial" under the Clayton Act.

16. The proposed merger should not have an adverse effect on competition within the meaning of § 854.

17. In carrying out its obligation to evaluate potential adverse effects under § 854, the Commission should examine all relevant effects on California

consumers, even if a particular impact may involve services that are regulated by a federal agency.

18. In order to meet the § 854(b) standard that the proposed merger does not have an adverse effect on competition, conditions should be imposed as set forth in the ordering paragraphs below to mitigate competitive harms that would otherwise result from the transaction.

19. In order to support findings that this transaction meets § 854(c) public interest criteria, Applicants should implement the measures set forth below relating to each of the designated subsections thereof.

20. With the imposition of the conditions as set forth in the ordering paragraph below, the proposed transaction meets the requisite criteria under § 854(b) and (c), and should be approved subject to those conditions.

O R D E R

IT IS ORDERED that:

1. The application of SBC Communications, Inc. (SBC) and AT&T Corp. (AT&T) is hereby granted for approval of a transfer of control of AT&T Communications of California, TCG Los Angeles, Inc., TCG San Diego, and TCG San Francisco from first- and second-tier subsidiaries of AT&T to second and second- and-third-tier subsidiaries of the combined organization that will result from AT&T's planned merger with SBC, with the conditions as set forth herein.

2. Applicants shall notify the Commission in writing that the merger which is the subject of this application has been accomplished. The written notice shall be delivered to the Commission within five business days of the effective date of the merger.

3. SBC shall maintain a cap on basic residential and small business local exchange services, including 1 FR, 1 MR, 1 MB, and residential inside wire maintenance plans, to continue for a period of five years from the effective date of this decision. These services shall be made available to consumers on a stand-alone basis without any requirement to purchase other bundled services. The services shall be listed separately in SBC phone directories and in any advertising on web sites or through bill inserts. SBC shall retain a pricing option for California-jurisdictional long distance calling that does not have a minimum monthly fee.

4. SBC shall implement appropriate measures to distribute Section 854(b) net benefits in the amount of \$329.6 million on a discounted net present value basis covering a six-year period. The specific measures to be implemented shall be determined through a subsequent Commission order following opportunity for parties to comment on the manner in which the Section 854(b) net benefits should be distributed and/or utilized for the benefit of consumers. Comments on this issue shall be filed 20 calendar days from the effective date of this decision.

5. As a condition of Commission approval, SBC shall implement the following measures to remain in effect for a five-year period from the effective date of this order.

- a. SBC shall maintain price caps on network elements to be made available under Sections 251 to the extent that TELRIC-based requirements were not eliminated by the TRRO. No reduction shall be made for a productivity offset.
- b. SBC shall be required to disclose publicly transactions between SBC and AT&T affiliates, and that the same complete package of terms and conditions be offered to competing carriers

- c. SBC shall be required to make available to carriers the lowest rate for special access available from SBC or AT&T.
- d. Rates paid by current SBC and AT&T customers receiving DS1 or DS3 special access service shall be capped.
- e. SBC shall be required to honor existing Internet peering arrangements and to offer extensions, if requested, for up to five years.
- f. SBC shall be required to allow any CLEC to adopt in California any agreement that SBC has negotiated in any other state (except for state-specific prices and performance standards), or any provision or set of interrelated provisions that SBC has included in an agreement as the result of arbitration in California.
- g. SBC shall be required to offer transit of traffic at cost-based TELRIC rates
- h. AT&T shall extend its existing transport agreements for a five-year period at the same rates, terms and conditions.
- i. Numbering resource allocation rules shall be applied to SBC and AT&T as a single entity.
- j. SBC shall offer DSL on a stand-alone basis without being tied to SBC voice service.
- k. SBC shall be prohibited from engaging in reciprocal arrangements with SBC for more favorable access than either company offers to other competitors.
- l. SBC shall consent to include packet-switched networks within the scope of arbitration proceedings conducted by this Commission pursuant to Section 252.
- m. In order to ensure that there is no discriminatory pricing between AT&T and SBC with respect to VoIP services, such transactions shall be conducted at arms length, publicly

disclosed and the prices in that agreement offered to all other providers without regard for any volume or term discounts.

6. Applicants shall agree to the following conditions in order to satisfy the criteria under Section 854(c).

7. To provide assurance that the merger is beneficial to local communications pursuant to §854(b)(c), Applicants shall agree to an increased cumulative philanthropy commitment of \$57 million over a five-year period, with a minimum of 80% of that commitment reserved for the low-income, underserved, minority, disabled sectors of its service territory. A more specific determination of how the philanthropy funds should be distributed, either among the affected groups, and/or through grants to community based foundations shall be made following opportunity for parties to comment. Comments on the issue of the appropriate distribution and/or utilization of the philanthropy funds shall be filed 20 calendar days from the effective date of this decision.

8. To provide assurance that the merger maintains or improves the financial condition of public utility operations, SBC shall be subject to a “first-priority” condition, as proposed by ORA. SBC shall accordingly give utility operations first priority preference over all competing potential recipients of capital resources necessary to ensure the utility’s ability to maintain its quality of service.

9. As a condition of the merger, SBC shall continue to maintain the separate affiliate requirements of Section 272 for an additional three-year period. Beyond the date that those requirements are scheduled to automatically expire in 2006. After this additional three-year period has elapsed, parties may file a formal petition for extension of the requirements for a longer period if they believe conditions at that time so warrant.

10. As a condition of the merger, Applicants shall comply with the price imputation rules set forth in Attachment 4 to ORA Witness Selwyn's testimony.

11. To assure that the merger maintains or improve utility service quality, Applicants shall, at a minimum, maintain the 2001 level of service performance in those areas where SBC exceeds or is indistinguishable from the industry standards established in D.03-10-088 (the NRF Phase 2 Service Quality Decision). This requirement shall apply for a period of no less than five years or until the Commission changes those standards. Applicants shall maintain the quality of service, in particular, to low-revenue basic service customers. Applicants shall improve service quality to the level of the industry standard in those areas where SBC was found to perform below industry standards in D.03-10-088.

12. Applicants shall be required to implement a process of monitoring of competitive conditions within which they provide service to provide for the necessary information for the Commission to make informed decisions in the future about the extent to which SBC's market power may be curbed by competitive market forces.

13. The ALJ shall schedule a workshop to provide for input from interested parties as to the manner in which the process for the independent monitoring of competition should be designed and implemented.

14. Applicants shall file written notice with the Commission in this proceeding, served on all parties to this proceeding, of their agreement, evidenced by a resolution of their respective boards of directors, duly authenticated by a secretary or assistant secretary, to the conditions set forth in this decision. Failure of Applicants to file such notice pursuant to this order within 60 days of the effective date of this decision shall result in the lapse of the authority granted in this decision.

This order is effective today.

Dated _____, at San Francisco, California.

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(END OF APPENDIX A)

[Peevey Kennedy Alternate Comment Dec. Opinion Approving Application to
Transfer Control
Pulsifer Notice of Availability](#)