

PUBLIC NOTICE FEDERAL COMMUNICATIONS COMMISSION 1919 M STREET NW WASHINGTON, D.C. 20554

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MASS MEDIA BUREAU MULTIPOINT DISTRIBUTION SERVICE APPLICATIONS

Report No. D-968

January 28, 1998

By the Chief, Mass Media Bureau:

IN RE: APPLICATIONS ACCEPTED FOR FILING

The applications listed herein, upon initial review, appear to be complete and have been accepted for filing. The Commission reserves the right to return or dismiss any of these applications, if upon further examination, it is determined they are defective or not in substantial compliance with Commission Rules. <u>See</u> 47 C.F.R. Sections 21.20 and 21.26.

Final action will not be taken on any of these applications until the expiration of a period of 30 days following the date of this notice, except for microwave radio applications not requiring a 30-day notice period (see Section 309(c) of the Communications Act), or as otherwise noted. See 47 C.F.R. Sections 1.4 and 21.27. Unless specified to the contrary, comments or petitions may be filed concerning these applications within 30 days of the date of this notice, with the limited exception under 47 C.F.R. Section 21.902(i). See 47 C.F.R. Sections 21.30 and 21.902(i).

With regard to mutual exclusivity of these Multipoint Distribution Service applications, see 47 C.F.R. Sections 21.31. and 21.914. With limited exceptions, an application which is subsequently amended by a major change will be considered as a newly filed application for purposes of the "cut-off" rule. See 47 C.F.R. Sections 21.23 and 21.31.

For information on other microwave facilities, refer to Public Notices released by the Wireless Bureau.

AIR HAZARDS CAUSED BY IMPROPERLY MARKED & LIGHTED COMMUNICATIONS TOWERS

The Federal Communications Commission (FCC) has received reports of aircraft collisions with unlighted or improperly lighted communications towers. Accident reports and studies reveal that radio tower owners and FCC licensees need to be more aware of the need for conformance to FCC issued obstruction marking and lighting specifications.

When radio towers are greater than 200 feet in height and/or near an airport, the owner or licensee must apply for <u>FCC</u> issued obstruction marking and lighting specifications. During construction, temporary warning lights must be installed at the top of the structure, and at each level where permanent lights will be installed.

Licensees should insure that their towers are marked and lighted in accordance with the specifications on their permits. Daily inspections must be made to ensure that the lights are on and operating properly. Any variances must be approved by the FCC's Antenna Survey Branch (ASB).

If a light outage occurs which cannot be corrected within thirty minutes, the local FAA Flight Service Station (FSS) must be contacted immediately. The FSS will issue a warning to pilots. The FSS must also be notified when the lights are again operational so the warning may be rescinded.

The FCC intends to continue its close scrutiny of radio towers. Appropriate action, including issuance of fines and/or revocation of the station license, will be taken against the user or owner of any unauthorized or improperly marked radio tower.

MULTIPOINT DISTRIBUTION SERVICE (SINGLE & MULTICHANNEL)	Jan 28, 1998 Report No. D-968		
APPLICATIONS ACCEPTED FOR FILING:			
FILE NUMBER APPLICANT		CHANNEL	PRIMARY SERVICE AREA
50142-CM-MP-98 HONOLULU CABLEVISION CORPORATION	Chanr	(H group) nel(s) H2	HONOLULU, HI
MODIFICATION OF CONDITIONAL LICENSE Lat. 21 24 24 N Long. 158 06 02 W. PALIKEA RIDGE ON P Antenna C/L 78 FT. (23.77 meters) non-common carri Increase Antenna Height, Power Decrease		Call Sign WNT	1201
50149-CM-ML-98 AMERICAN TELECASTING OF REDDING, INC. MODIFICATION OF LICENSE		(F group)	REDDING, CA
Lat. 40 39 14 N Long. 122 31 12 W. 2.5 MI. NE OF WHIS Antenna C/L 194 FT. (59.13 meters) non-common carri Decrease Antenna Height		Call Sign WLW7	40
50151-CM-MP-98 ALDA WIRELESS HOLDINGS, INC. MODIFICATION OF CONDITIONAL LICENSE Lat. 43 02 18 N Long. 087 54 05 W. FIRST WISCONSIN CE Antenna C/L 594 FT. (181.05 meters) non-common carri Change Emission		(channel 1) Sign WKR57	MILWAUKEE, WI
50152-CM-MP-98 ROCHESTER LICENSE, INC.	Chanr	(H group) nel(s) H1	FAIRPORT, NY
MODIFICATION OF CONDITIONAL LICENSE Lat. 43 02 10 N Long. 077 25 24 W. 975 THAYER ROAD, F Antenna C/L 317 FT. (96.62 meters) non-common carri Decrease Antenna Height Application filed pursuant to Sec. 21.41, 47 C.F.R.		NTE275	
50154-CM-MP-98 ROCHESTER LICENSE, INC.	Chanr	(H group) nel(s) H3	FAIRPORT, NY
MODIFICATION OF CONDITIONAL LICENSE Lat. 43 02 10 N Long. 077 25 24 W. 975 THAYER ROAD, F Antenna C/L 317 FT. (96.62 meters) non-common carri Decrease Antenna Height Application filed pursuant to Sec. 21.41, 47 C.F.R.		NTD891	
50157-CM-P-98 WBSS LICENSING CORPORATION CONDITIONAL LICENSE Lat. 38 38 54 N Long. 121 28 40 W25 M. W. OF N. MA Antenna C/L 450 FT. (137.16 meters) non-common carri Change Emission		(channel 2) CA Call Sign N	SACRAMENTO, CA WGW352

New Station and Modification Applications Accepted for Filing

ARN	Non- Common Carrier	Latitude	Longitude	Ground Elev	вта	Channel	Center of Rad.	Market Name	Winning Bidder	New Name (If Applicable)	Remarks
BMDP980108DU	Х	331352	950124	126.5	B101	2A	143.3	Dallas, TX	Heartland Wireless Communications, Inc.	Hertland Wireless Commercial Channels, Inc.	
BMDP980108DV	Х	331352	950124	126.5	B101	H3	143.3	Dallas, TX	Heartland Wireless Communications, Inc.	Hertland Wireless Commercial Channels, Inc.	
BMDP980108DT	Х	292146	993714	318.5	B401	2A	214.9	San Antonio, TX	Heartland Wireless Communications, Inc.	Hertland Wireless Commercial Channels, Inc.	
BMDP980108DW	Х	390134	955458	338.3	B445	1	303.9	Topeka, KS	Heartland Wireless Communications, Inc.	Hertland Wireless Commercial Channels, Inc.	
BMDP980106DX	Х	390134	955458	338.3	B445	2A	303.9	Topeka, KS	Heartland Wireless Communications, Inc.	Hertland Wireless Commercial Channels, Inc.	
BMDP980106DY	Х	390134	955458	338.3	B445	E	303.9	Topeka, KS	Heartland Wireless Communications, Inc.	Hertland Wireless Commercial Channels, Inc.	
BMDP9801016DZ	Х	390134	955458	338.3	B445	F	303.9	Topeka, KS	Heartland Wireless Communications, Inc.	Hertland Wireless Commercial Channels, Inc.	
BMDP980106EA	Х	390134	955458	338.3	B445	H2	303.9	Topeka, KS	Heartland Wireless Communications, Inc.	Hertland Wireless Commercial Channels, Inc.	
BMDP980106EB	Х	390134	955458	338.3	B445	H3	303.9	Topeka, KS	Heartland Wireless Communications, Inc.	Hertland Wireless Commercial Channels, Inc.	
BMDMP980113EL	Х	434518	1160552	2148	B050	2A	7	Boise, ID	Wireless Broadcasting Systems of America, Inc.	WBSB Licensing Corporation	KNSC510
BMDP980109EM	Х	271927	801849	4.6	B152	H3	151.5	Ft Pierce, FL	Wireless Broadcasting Systems of America, Inc.	WBSFP Licensing Corporation	KNSC678
BMDMP980109ED	Х	420600	1213803	1980.6	B231	2A	29.6	Klamath Falls, OR	Wireless Broadcasting Systems of America, Inc.	WBSM Licensing Corporation	KNSC718
BMDP980109EC	Х	280815	804211	6.4	B289	H2	151.2	Melbourne, FL	Wireless Broadcasting Systems of America, Inc.	WBSM Licensing Corporation	KNSC679
BMDMP980109EE	Х	432122	1232155	355	B385	2A	22.9	Roseburg, OR	Wireless Broadcasting Systems of America, Inc.	WBSM Licensing Corporation	KNSC704
BMDMP980109EF	Х	463101	1202402	610	B482	2A	35	Yakima, WA	Wireless Broadcasting Systems of America, Inc.	WBSM Licensing Corporation	KNSC509

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MULTIPOINT DISTRIBUTION SERVICE RENEWAL APPLICATIONS

51116-CM-R-95 UNITED BROADCASTING TECHNOLOGIES, INC. Application to renew station WNTF893 serving CLARKSVILLE, TN Channel Group H

Certification of Completion of Construction

ARN	Non- Common Carrier	Latitude	Longitude	Ground Elev	BTA	Channel	Center of Rad.	Market Name	Winning Bidder	New Name (If Applicable)	Call Sign
BMDL980109EI	Х	332234	903232	35.1	B175	E	245.4	Greenville, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSC533
BMDL980109EJ	Х	332234	903232	35.1	B175	F	245.4	Greenville, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSC534
BMDL980109EK	Х	321653	901741	141.7	B210	H3	317	Jackson, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSC567
BMDL980109EG	Х	322521	842319	175.3	B092	Е	214.8	Columbus, GA	Wireless One, Inc.		KNSC668
BMDL980109EH	Х	322521	842319	175.3	B092	F	214	Columbus, GA	Wireless One, Inc.		KNSC667

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INFORMATIONAL NOTIFICATION OF APPLICATIONS FILED:

FILE NUMBER	APPLICANT	CHANNEL	PRIMARY SERVICE AREA
MODIFICATION OF Lat. 40 39 14 Antenna C/L 1 Decrease Antenn	N Long. 122 31 12 W. 2.5 MI. NE OF WHISKEYTOWN, CA, REDDING, CA 94 FT. (59.13 meters) non-common carrier status.	(E group) Call Sign WMH6	REDDING, CA 81

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APPLICATIONS ACCEPTED FOR FILING:

FILE NUMBER APPLICANT CHANNEL PRIMARY SERVICE AREA CIP-98-50158 WBSY Licensing Corp. (D group) Yakima, WA CONDITIONAL LICENSE Lat. 46 31 01 N. - Long. 120 24 02 W. On Rattlesnake Ridge, 12.9 km (8 miles) SE of Yakima, WA Call Sign WMX627 Antenna C/L 115 FT. (35 meters) non-common carrier status MDS station



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Report No. D-968-A

January 28, 1998 -C-

The COMMISSION took the following actions on Mass Media Bureau Multipoint Distribution Service applications:

ARN	Non- Common Carrier	Latitude	Longitude	Ground Elev	BTA	Channel	Center of Rad.	Market Name	Winning Bidder	New Name (If Applicable)
BMDMP971022ZW	Х	264335	814712	5.2	B151	1	149	Ft Myers, FL	American Telecasting Development, Inc.	BellSouth Wireless Cable, Inc.

MULTIPOINT DISTRIBUTION SERVICE (SINGLE & MULTICHANNEL)

ACTIONS TAKEN:

- File Number Applicant
- 50091-CM-P-98 (WGW309) ATLANTA MDS COMPANY, INC. Application for CONDITIONAL LICENSE GRANTED: 01/27/1998. Application appeared on public notice dated 12/31/1997.

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Channel Primary Service Area

(channel 2) ATLANTA, GA

MULTIPOINT DISTRIBUTION SERVICE Jan 28, 1998 (SINGLE & MULTICHANNEL) Report No. D-968-A

ACTIONS TAKEN ON APPLICATIONS FOR TRANSFER OF CONTROL OR ASSIGNMENT OF LICENSE:

50087-CM-TC-(3)-98 DCT COMMUNICATIONS, INC. Pro Forma application for authority to transfer control of stations listed below FROM: RICHARD M. NEUSTADT TO: DCT COMMUNICATIONS, INC. has been found to be in the public interest. GRANTED: 01/22/1998. CHANNEL: 2 CALL SIGN: WGX394 LOCATION: ANAHEIM, CA CHANNEL: 2 CALL SIGN: WHT573 LOCATION: SAN BERNARDINO, CA CHANNEL: 1 CALL SIGN: WMI902 LOCATION: SEATTLE, WA