OF NATIONAL COMMUNITY VOLUNTEER FIRE PREVENTION PROGRAM



COMMUNITY-BASED FIRE PREVENTION EDUCATION INITIATIVES

1984-1992

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DIRECTORY OF NATIONAL COMMUNITY VOLUNTEER FIRE PREVENTION PROGRAM



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1984-1992

Revised February 1993

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PREFACE

The National Criminal Justice- Association (NCJA) is pleased to provide this publication, *Directory of National Community Volunteer Fire Prevention Program Community Based Fire Prevention Education Initiatives: 1984-1992*.

This revised Directory updates the original version published in 1990 and is intended for public safety officials and private sector organizations wishing to learn more about program development, resource-raising, and specific NCVFPP activities.

The Directory contains information on programs and program contacts of all the local fire prevention programs that have continued to operate since completing their participation in the NCVFPP and includes information about programs initiated since the original *Directory's* publication. Appendix 1 provides information about the remaining programs developed and implemented under the NCVFPP, but not continued once federal funding was completed, or for which no updated information was provided.

We would like to extend our gratitude to all our state and local National Community Volunteer Prevention Program (NCVFPP) colleagues, public safety officials, fire service personnel, social service agencies, educators, and private sector organizations who have been so instrumental in implementing and maintaining the NCVFPP. It is our hope that the *Directory* will enable its users to build upon established approaches to community-level fire prevention and to provide guidance in developing, implementing, and assessing the effectiveness of various prevention programs.

INTRODUCTION

The Directory of National Community Volunteer Fire Prevention program CommunityBased Fire Prevention Education Initiatives is a principal product of the National Community Volunteer Fire Prevention Program (NCVFPP), administered by the National Criminal Justice Association under the auspices of the Federal Emergency Management Agency's United States Fire Administration (USFA). The NCVFPP is a community-based effort designed to increase the scope and effectiveness of local fire prevention and education programs.

The *Directory* provides general information about the 31 local programs developed and implemented under the first phase of the NCVFPP that were updated through a follow-up effort and the two programs developed and implemented for visually- and orthopedically-impaired individuals under the second phase of the program. Appendix 1 provides information about the remaining programs that were developed and implemented under the first phase of the NCVFPP. The publication is intended to serve as a resource for states and for other organizations and individuals interested in developing or expanding local fire and burn prevention and education programs.

The primary purpose of the NCVFPP is to achieve a significant and continuous reduction of deaths, injuries, and property losses due to fires in the United States. To achieve that goal, the NCVFPP seeks to support fire prevention efforts of community-level volunteer programs by coordinating the resources of federal, state, and local fire services with the resources of the private sector,

Over the years, the NCVFPP has supported the development and implementation of programs addressing such fire safety issues as fire and burn prevention in the home, identification and reduction of common fire hazards, use of fire extinguishers and smoke detectors, proper use of home heating devices, and fire survival and escape. Programs have addressed the general public and a wide range of special audiences, including children, adolescents, young parents, the elderly, and the handicapped.

Background

The first phase of the NCVFPP began in fiscal year 1984 with the participation of 10 states that, together, represented approximately 40 percent of the total U. S. population. Additional states were brought into the program under the first phase of the program through fiscal year 1989. By the end of fiscal year 1989, a total of 30 states and the District of Columbia had participated in the program.

Under the first phase of the NCVFPP, a state point-of-contact acted as coordinator of NCVFPP activities in the state and served as liaison between the NCJA and local grant recipients. A state committee served as a medium for bringing together state and local government, fire services, private sector representatives, and community volunteer organizations to identify specific fire control needs in the state and develop strategies responsive to those needs. Local organizations developed and implemented locally-targeted programs designed to educate citizens about fire problems specific to their communities and to train those citizens in fire prevention and survival. The USFA, the NCJA, and state points-of-contact teamed up to provide participating local organizations with funding and such technical assistance as training in formulation of fire prevention strategies, resource-raising, and management of volunteers.

Under the NCVFPP's first phase, funds were awarded through cooperative agreements to states and local volunteer groups to foster development and implementation of fire prevention and control programs tailored to particular state and local needs. In accordance with funding guidelines effective during the program's first phase, state and local participation in the NCVFPP followed a three-year funding cycle designed to provide local organizations with seed money to establish innovative and effective programs while providing for a gradual shift from federal funding to outside sources of funding and support in order to allow those programs to continue after the termination of USFA assistance. During a state's first year of participation in the NCVFPP, the state and local groups within that state received USFA funding to cover 100 percent of expenses for NCVFPP activities. During the second year of participation, a state continued to receive 100 percent funding, while local groups received 75 percent of the amount of first-year funding and provided the remaining 25 percent in the form of matching funds, materials,

or services. During the third year of participation in the NCVFPP, a state continued to receive 100 percent funding, but the USFA did not provide funding to the local programs. A total of 106 local projects were funded under the first phase of the program.

In 1989 USFA officials initiated the second phase of the program, partly in response to budget constraints and partly to capitalize on experience and models already developed under the program. The revised program reflected the USFA's commitment to bring into the NCVFPP the 20 states that had not yet participated in the program. Unlike the first phase of the program, in which states and local organizations received funds, the revised program provided funds only to states, with which the states helped local organizations develop fire prevention programs in their communities without federal funding assistance. The NCJA provided technical assistance and information to states about programs and resource-raising techniques previously developed under the NCVFPP that served as models for new community efforts. Nineteen of the remaining 20 states participated in the second phase of the program. In addition, two grants were awarded to local community volunteer organizations to develop and implement pilot programs for visually impaired and orthopedically, or movement, impaired individuals. Through fEeal year 1992, a total of 49 states and the District of Columbia had participated in the first and second phases of the program, and a total of 108 local projects had been funded.

In the fall of 1992, the USFA initiated the third phase of the NCVFPP. Seeking to sustain the NCVFPP's impact in the states, the USFA developed and implemented a national program of training and technical assistance (NT & TA). Through the NT & TA program the USFA hopes to encourage states to invest financial and other resources in helping community organizations to develop and implement long range strategies to sustain and enhance the level and quality of tire prevention services. Services provided under the NT & TA program include regional, multi-state instructors training workshops; topic-specific workshops on prevention strategies development, fundraising, and community coalition building; and on-site general technical assistance to provide consultation on fire prevention strategies development and community coalition building.

Use of the Directory

All of the local fire prevention programs initiated under the NCVFPP funding have completed their participation in the program. In the fall of 1992, a comprehensive follow-up effort was undertaken to determine the status of local fire prevention programs funded under the NCVFPP. Some programs have continued to operate after leaving the NCVFPP by modifying their activities or developing other sources of support, and in most cases where local programs have ended, the organizations that sponsored those programs remain in existence.

Both the directory and appendix 1 contain program profiles, ordered alphabetically by state and name of sponsoring organization, that provide brief descriptions of audiences targeted, problems addressed, and activities undertaken by the programs. In addition, each program profile lists the original contact person and address for the program, as well as the most recent contact person and address, if changes have occurred. These contact persons may prove a valuable resource to directory users wishing to learn more about program development, resource-raising, and specific activities under past programs.

To assist users in identifying those programs targeted toward tire prevention issues of most concern to their community, two directory appendices, appendix 2 and appendix 3, provide cross-references to programs classified by target audience (preschool-aged youth, elementary school-aged youth, secondary school-aged youth, adults, senior adults, the general population, and special populations) and by program category (school-based, residential, commercial, population-specific, and special focus tire prevention programs). Appendix 4 lists by program category those programs that developed original educational and informational materials, such as curriculum plans, brochures, video productions, and public service announcements, to complement program activities. Each appendix program listing indicates the number of the directory page on which that program's profie appears; in turn, each profile contains codes indicating that program's classification. Many of the programs fall into two or more categories because they were comprehensive in nature, seeking to address several fire issues and target multiple audience groups.

Key to Classification Codes for Directory Cross-Referencing

Targeted Audience

- PS Preschool (ages 2-5)
- ES Primary/Elementary School (ages 6-12)
- SS Secondary School (ages 13-20)
- A Adult (Ages 21-64)
- SA Senior Adult (ages 65 +)
- GP General Population (i.e., no specific age group)
- SP Special Population (e.g., based on disability, cultural diversity, language other than English)

Program Category

- SB School-based Fire Prevention Programs
 - ES Elementary and Secondary School
 - PS Preschool
- RB Residential-based Fire Prevention Programs
 - HF Home tire safety
 - RS Residential sprinklers
 - SD Smoke detectors
- CP Commercial Property Fire Prevention Programs
- PP Population-specific Fire Prevention Programs
 - EC Elderly Community Resident Fire Prevention and Survival
 - LG Fire Prevention in Languages Other than English
- SF Special-focus Fire Prevention Programs
 - AR Arson Prevention
 - WL Wildland Fire Prevention
 - RF Rural and Farm Fire Prevention
 - HC Handicapped



ALABAMA

Organization: Orange Beach Chamber of Commerce

Original Contact: Mr. Mike Contorno

Original Address: Orange Beach Chamber of Commerce

P. 0. Drawer 399

Orange Beach, Alabama 36561

Current Contact: Ms. Kim Bexley
Current Address: Unchanged

Target Audience: Winter visitors to the Gulf Coast (SA, GP)

Problem: The large volume of winter visitors staying in condominiums and hotels on the Gulf Coast

during January through April created a need for a fire safety brochure.

Program: A tire-safety brochure was developed and placed in area hotels, condominiums, and at the

visitor information center to inform all visitors to the area of the procedures for fire safety

and escape in the event of an emergency in commercial lodgings. (CP,PP:EC)

Organization: University of Alabama Hospital at Birmingham/UAB Burn Center

Original Contact: Ms. Beverly Bowens

Original Address: University of Alabama Hospital at Birmingham

UAB Burn Center 619 S. 19th Street

Birmingham, Alabama 35233

Current Contact: Unchanged Current Address: Unchanged

Target Audience: The elderly (SA)

Problem: Elderly citizens have experienced a high risk of burn injury and tire-related death. A

significant amount of those burn injuries have been attributable to residential fires, and smoking, cooking, and bathing accidents, as well as accidental ignition of clothing.

Program: The UAB Burn Center undertook development of a tire and burn prevention education

program for the elderly covering topics such as cooking safety and fire escape planning. The program includes informational presentations, involving use of films and distribution of fire

prevention brochures, at high-rise senior citizen residences and other senior citizen

communities. The program also features distribution of fire extinguishers and installation of

smoke detectors in homes of the elderly. (PP:EC)

CALIFORNIA

Organization: Fire Prevention Council

Original Contact: Mr. Harry Steimer

Original Address: California State Firemen's Association

2701 K Street, Suite 1

Sacramento, California 95823

Current Contact: Ms. Lisa Myers

Current Address: Fire Prevention Council

Fresno Fire Department

450 M Street Fresno, CA 93721

Target Audience: Children in the first through sixth grades, the elderly, and expectant and young parents (ES,

A, SA

Problem: Children in grades one through six have lacked ongoing fire safety education. In addition,

many elderly citizens have been especially vulnerable to the threat of fire because of

substandard housing.

Program: Volunteers, school officials, and fire department personnel worked together to install smoke

detectors in the homes of the elderly. Volunteers conducted seminars for senior citizens on the use of smoke detectors. Burn prevention programs were presented at local hospitals and

juvenile medical care facilities. (SB:ES; RB:HF,SD; CP; PP:EC)

Organization: We Tip, Inc., War on Arson

Original Contact: Ms. Miriam Eckert

Original Address: We Tip, Inc., War on Arson

P. 0. Box 740

Ontario, California 91762

Current Contact: Ms. Miriam Brownell

Current Address: We Tip, Inc., War on Arson

P. 0. Box 1296

Rancho Cucamonga, California 91729-1296

Target Audience: General population nationwide, with emphasis on rural areas, which were experiencing an

increase in juvenile firesetting (GP, ES, SS)

Problem: Arson has caused more property losses in California than other major property crimes,

including robbery, burglary, and vehicle theft. Both the annual number of arson fires in California and the annual amount of property losses have risen. Fires set for fraudulent insurance claims and tires set by juveniles have been the most common types of arson fires.

Program: We Tip, Inc., established a 24-hour, seven-days-a-week, toll-free hotline for individuals to

report information on deliberately set fires; information gathered through the hotline was used to aid police and fire department investigations of suspicious fires. The organization produced posters and billboards to be placed at arson scenes and neighborhoods with high incidence of arson. Public service announcements, pamphlets, bumper stickers, and other media materials were produced and distributed to increase citizen awareness of arson and the

hotline. We Tip, Inc., also presented anti-arson educational programs in primary and secondary schools and at meetings of community organizations. (SB:ES; SF:AR)

FLORIDA

Organization: Progressive Firefighters Association

Original Contact: Mr. Roy Jerelds

Original Address: Progressive Firefighters Association

P. 0. Box 5553

Orlando, Florida 32855

Current Contact: Unchanged

Current Address: Progressive Firefighters' Association

P.O. Box 570966

Orlando, Florida 32857-0966

Target Audience: Elderly, handicapped, low-income, and general adult populations; preschool and elementary

school children (PS, ES, SA, GP, SP)

Problem: Most fire deaths and injuries have resulted from residential fires. Specific fire problems have

included clothing ignition, careless smoking, and misuse of electrical appliances. Most deaths

and injuries have occurred among the elderly and children.

Program: Currently upgrading programs to meet community needs. Teaching fire prevention and

survival skills to elementary school, elderly, and handicapped populations. (SB:ES; PP:EC;

SF:HC)

LOUISIANA

Organization: Hammond Fire Prevention Bureau

Original Contact: Mr. Ronnie Schillace Original Address: Knights of Columbus

P. 0. Box 2952

Hammond, Louisiana 70404

Current Contact: Unchanged

Current Address: Hammond Fire Prevention Bureau

P. 0. Box 2788

Hammond, LA 70404

Target Audience: The general population and elementary school children ages 6 to 12 (ES, GP)

Problem: A lack of education on the importance of smoke detectors and a lack of adequate fire

prevention education for young children have left the population vulnerable to fire-related

death or injury.

Program: Learn Not to Burn Resource Curriculum. The program featured fire safety classes in schools,

hospitals, and libraries. The program also arranged for Boy Scouts to distribute flyers about smoke alarms in local malls and promoted fire safety activities through the news media.

(SB:RS; RB:HF)

MAINE

Organization: Knights of Columbus

Original Contact: Mr. Edward A. Minor Original Address: Knights of Columbus

St. John's Council #8144

P.O. Box 1626

Scarboro, Maine 04074

Current Contact: Mr. Gerald S. DiMillo Current Address: 380 Congress Street

Portland, Maine 04101

Target Audience: Southeast Asians living in inner-city multiple family dwellings (SP)

Problem: Recent arrivals from Southeast Asia have been vulnerable to fire deaths and injuries due to a

lack of education in fire prevention and safety matters.

Program: Efforts to reach asian immigrants included the conduct of a survey to determine their fire-

related needs, development and distribution of fire safety booklets and brochures in Southeast

Asian languages, development of a multi-lingual booklet/tape package, production of television public service announcements, and presentations on fire safety. Distribution of materials was conducted through the Refugee Settlement Office and through door-to-door fire

inspections. (RB:HF, PP:LG)

MASSACHUSETTS

Organization: Safety Council of Western Massachusetts

Original Contact: Mr. Robert L. Petrucelli

Original Address: Safety Council of Western Massachusetts

90 Berkshire Avenue

Springfield, Massachusetts 01109

Current Contact: Mr. James C. Moynihan

Current Address: Unchanged

Target Audience: General adult population (A)

Problem: An increasing number of fires are being caused by carelessness and lack of fire prevention

knowledge and fire survival skills. Improper installation and use of wood stoves also

contribute to fire deaths and injuries.

Program: The program focused on fire prevention and safety skills education for the general public

through video presentations at local organizations, distribution of pamphlets, and public

service announcements in newspapers. (RB:HF)

MISSOURI

Organization: Kirksville Noon Lions Club

Original Contact: Mr. Stan East

Original Address: Kirksville Noon Lions Club

800 West Jefferson

Kirksville, Missouri 63501

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Preschool, elementary school, secondary school children and general population (PS, ES, SS,

GP)

Problem: A lack of education on fire prevention and safety. This program begen with an emphasis on

PS and ES children and has been expanded to address the needs of older persons.

Program: A mobile "fire safety house" was developed so it could be transported to schools, fairs, etc. It

includes a kitchen and second floor bedrooms. Artificial smoke can be produced to provide a realistic experience. An accompanying fire safety and prevention education program also is

presented. (SB:ES,PS)

Organization: The Salvation Army

Original Contact: Ms. Dianna L. Stenger
Original Address: The Salvation Army

101 West Linwood Boulevard

P. 0. Box 412577

Kansas City, Missouri 64141

Current Contact: Unchanged

Current Address: The Salvation Army

3637 Broadway P.O. Box 412577

Kansas City, MO 64141

Target Audience: Low income families, inner-city residents and families, elderly, and

handicapped (SA, SP)

Problem: Inner-city residents have experienced a high occurrence of fires due to a lack of awareness

about fire safety needs in the home, use of alternative heat sources, crowded living quarters,

and lack of education.

Program: The program features fire safety presentations to individuals in Salvation Army lodging

programs and training of volunteers to give fire safety presentations out in the community and in the home. The program also involves dissemination of fire safety education and installation

of smoke detectors to residents through fire safety inspections of low-income homes.

(RB:HF,SD; PP:EC)

NEW YORK

Organization: North East Area Development, Inc. (NEAD)

Original Contact: Mr. Edward Raskin

Original Address: North East Area Development, Inc.

1564 East Main Street

Rochester, New York 14609

Current Contact; Ms. Nan Aronson

Current Address: Unchanged

Target Audience: The general public and the hearing impaired (GP, SP)

Problem: Individuals living in older structures, senior citizens, children left unattended during the day,

recent immigrants, and deaf people have been the segments of the population most

susceptible to fire hazards.

Program: The group coordinated a mass public information campaign involving distribution of

newsletters and brochures on fire safety issues such as tire escape planning and citizen maintenance of fire hydrants in the winter ("Adopt-A-Hydrant" program); development of a play dramatizing fire safety issues to be aired on cable television; coordination of arson prevention and fire extinguisher workshops; distribution of fire extinguishers and smoke detectors; and identification of homes with defective heating systems. The NEAD also established a neighborhood "Vacant House Watch," including a video assessment of neighborhood vacancies, and developed a specific program for the hearing impaired.

(RB:HF,SD; SF:HC)

Organization: Orleans Community Action Committee, Inc.

Original Contact: Ms. Mary Ann Wilson

Original Address: Orleans/Genesee Rural Preservation Corporation, Inc.

409 East State Street Albion, New York 14411

Current Contact: Ms. Nancy C. Russell

Current Address: Orleans Community Action Committee, Inc.

409-411 East State Street Albion, New York 14411

Target Audience: Pre-school school children, adults, elderly citizens and special populations (PS, A, SA, SP)

Problem: Rural, low-income, elderly and handicapped citizens residing in old, substandard housing lack

adequate fire safety knowledge.

Program: The Housing program provides safety and health-related repairs and services to low-income,

elderly and handicapped residents. Burn surveys and outreach programs to spread fire

prevention information also are conducted. (SB:ES; RB:HF; SF:RF,HC)

NORTH CAROLINA

Organization: Carteret Community Action, Inc.

Original Contact: Mr. Leon Mann, Jr.

Original Address: Carteret Community Action, Inc.

Broad and Drawer Streets

P. 0. Drawer 90

Beaufort, North Carolina 28516

Current Contact: Unchanged

Current Address: Carteret Community Action, Inc.

216 Turner Street P. 0. Drawer 90

Beaufort, North Carolina 28516

Target Audience: The elderly and elementary school children (SA, ES), those living alone and those living in

mobile homes (ES, SA, SP)

Problem: The majority of fire deaths in the community could have been prevented with better fire

prevention education. Most victims, particularly those in mobile homes, did not have smoke

detectors in their residences.

Program: The program produced video materials on smoke detector use and maintenance and

educational materials for fire prevention presentations by fire departments to children and senior citizens. The program distributed and installed smoke detectors and emergency locator

flashing lights in the homes of high-risk individuals. (RB:HF,SD)

Organization: The Eastern Band of Cherokee Indians

Original Contact: Ms. Jackie Moore

Original Address: The Eastern Band of Cherokee Indians-Community Injury Control

P. 0. Box 666

Cherokee, North Carolina 28719

Current Contact: Ms. Charlene Toineeta

Current Address: Unchanged

Target Audience: Residents of the Cherokee Indian reservation in North Carolina (GP)

Problem: Lack of smoke detectors and home fire escape plans and improper use of wood stoves have

contributed to tire losses and injuries.

Program: The group developed an educational program for elementary school children and community

groups. The program specifically addressed use of fire escape ladders and tire extinguishers.

In addition, a fire safety video was broadcast on cable television. (SBES; RB:HF)

Organization: Onslow County Cooperative Extension Service

Original Contact: Mr. J. Gregory Clemmons

Original Address: Onslow County Agricultural Extension

Onslow County 4-H Club 604 College Street, Room 8

Jacksonville, North Carolina 28540

Current Contact: Unchanged

Current Address: Onslow County Cooperative Extension Service

604 College Street, Room 8 Jacksonville, NC 28540

Target Audience: Children up to 14 years old (ES)

Problem: Increases in the number of latch-key children, use of alternative heating devices and cooking

devices have contributed to a high incidence of fires in residential settings.

Program: During the month of October, youths between the ages of nine and 14 are instructed in fire

prevention techniques in a workshop format. Volunteer fire department members are

involved in the instructional process using their resources and the 4-H curriculum available on

fire safety. At the conclusion of the sessions, a 4-H Fire Quiz Bowl is held. (SBES)

NORTH DAKOTA

Organization: Roughrider Country Kiwanis

Original Contact: Mr. Calvin Lundberg

Original Address: Roughrider Country Kiwanis

646 9th Avenue West

Dickinson, North Dakota 58601

Current Contact: Mr. Terry Wehner Current Address: 633 Ninth Ave. West

Dickinson, North Dakota 58601

Target Audience: The general population, especially residents using alternative heating sources such as wood-

burning stoves, liquid fuel heaters, and electric heaters (GP)

Problem: Fire losses and injuries have increased as a result of improper installation and misuse of

alternative heaters, poor maintenance of chimneys, proximity of solid fuels to heating devices,

lack of awareness of tire hazards, and lack of residential sprinkler systems.

Program: Volunteers and staff built and displayed a mobile demonstration unit for fire safety education.

The unit was used to show audiovisual education programs; proper installation, use, and maintenance of alternative heating devices; use and maintenance of smoke detectors; and printed literature on fire safety in the home. The program also featured a public awareness media campaign and presentations throughout the region to educate the public on behaviors

intended to prevent residential fires. (RB:HF,SD)

OKLAHOMA

organization: American Red Cross, Tulsa Area Chapter

Original Contact: Ms. Carol Lofton

Original Address: American Red Cross, Tulsa Area Chapter

10151 E. 11th Street Tulsa, Oklahoma 74128

Current Contact: Mr. Bob E. Roberts

Current Address: Unchanged

Target Audience: Residents of the 16 Tulsa Housing Authority (THA) complexes, area elementary schools, and

students served by Indian Community Health Services in the area (SP, ES)

Problem: A high incidence of fires in low income housing has resulted in needless deaths and injuries.

The Tulsa Fire Department has attributed these fires to a general lack of awareness of fire safety, with the most common fire causes recorded as smoking accidents, cooking or kitchen

fires, juvenile fire play, and heating equipment.

Program: A preventative education program focused on protective measures, preventative behavior, and

survival techniques. The Tulsa Red Cross developed and distributed printed fire prevention safety and education materials to complex residents; held fire safety demonstrations and seminars for tenants; conducted a mass media campaign, including video tapes, to promote adult and child awareness of fire hazards; conducted media demonstrations of survival techniques; developed fire safety guides for elderly or handicapped individuals and for babysitters; and trained Creek and Cherokee Indian Community Health Representatives as

outreach instructors (SB:ES; RB:HF, PP:EC; SF:HC)

PENNSYLVANIA

Organization: Allegheny Township Fire Prevention, Inc.

Original Contact: Mr. Bruce Kaufman Original Address: R. D. #2, Box 373

Altoona, Pennsylvania 16601

Current Contact: Mr. David J. Blair

Current Address: Unchanged

Target Audience: The general population and mentally retarded groups (GP, SP)

Problem: A lack of smoke detectors in homes and improper use of wood stoves and supplemental

heating supplies have contributed to area fire problems. Also, educating the general public

on reporting emergency situations to a dispatcher is necessary.

Program: The program developed a mobile fire safety education unit consisting of a three-room trailer,

with one room equipped with displays on smoke detector installation and maintenance; a second room equipped with displays on wood stove installation and maintenance;, and a third room used for training participants in home fire escape and emergency reporting. The program also includes a brief film on reacting to fire in the home. The mobile program has been presented at area schools, youth group meetings, fire company open houses, community

group meetings, and meetings of mentally retarded citizen groups. (RB:HF; SF:HC)

organization: Associated Services for the Blind

Original Contact: Mr. Vincent M. McVeigh

Original Address: Associated Services for the Blind

919 Walnut Street Philadelphia, PA 19107

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Special Populations (SP)

Problem: The visually impaired are particularly vulnerable to fire death, burn injury, and smoke

inhalation. Visual impairments may hinder response time and place people at greater risk in

tire emergency situations.

Program: The Associated Services for the Blind produced a video cassette that focused on fire safety for

visually impaired persons (VIPs) and training people to work with VIPs. The program included Fire Smart!! workshops in modular form, oral presentations, and brochures outlining workshop highlights. Workshop oral presentations were distributed on audio cassette in

suitable format for radio public service announcements. (SF:HC)

Organization: The Burn Prevention Foundation

Original Contact: Ms. Sandra C. Raymond

Original Address: Burn Foundation

East/Northeast Pennsylvania 1251 South Cedar Crest Boulevard Allentown, Pennsylvania 18103

Current Contact: Mr. B. Daniel Dillard

Current Address: Burn Prevention Foundation

5000 Tilghman Street, Suite 110

Allentown, PA 18104

Target Audience: Senior adults (SA)

Problem: Older adults account for one-third of all fire and burn deaths in the U. S. Despite these

national statistics, there has been little focus on fire and burn prevention for this population.

Program: The Burn Prevention Foundation has developed and tested a fire and burn safety educational

program that combines elements of prevention awareness, safety, and survival information. Four program units address home hazards, cooking and kitchen safety; smoke detectors; and fire survival at home and in hotels. Volunteers and professional educators have found the

program materials easy to use and well received by older audiences (PP:EC)

Organization: The Burn Prevention Foundation

Original Contact: Mr. B. Daniel Dillard

Original Address: Burn Prevention Foundation

5000 Tilghman Street, Suite 110

Allentown, PA 18104

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Special Populations (SP)

Problem: The nation's 34 million citizens with disabilities are particularly vulnerable to fire death, burn

injury, and smoke inhalation. Mobility impairments may hinder response time and place

people at greater risk in fire emergency situations.

Program: The Burn Prevention Foundation has developed an educational package that addresses the

special fire and bum risks for those with mild to moderate mobility impairments. Included in

each program kit are: a 20-minute video and reproducible masters for supplemental

brochures; a self-test; and a discussion leaders guide. Fire safety and survival issues addressed include escape planning and when escape is not feasible, sheltering, at home and in

the workplace. Particular emphasis has been placed on hazards associated with smoking, cooking from a wheelchair, and the prevention of tap water scalds. Protective initiatives stressed include the value of preplanned fire escape routes or sheltering, modification of clothing for safer cooking, alternate cooking and food serving methods, safe smoking

practices, and burn first aid. (RB:HF; SF:HC)

Organization: Museum of Scientific Discovery

Original Contact: Mr. Alan H. Ruppert

Original Address: Museum of Scientific Discovery

P. 0. Box 934 Strawberry Square

Harrisburg, Pennsylvania 17108

Current Contact: Mr. Steven C. Ling

Current Address: Unchanged

Target Audience: Elementary school children (Es)

Problem: Many victims of residential fires in the area are elementary school children.

Program: The program developed an interactive computer software exhibit that creates an individualized

plan of each child's bedroom. Group presentations are followed up with fire safety

assessments in the children's homes. (SB:ES)

SOUTH DAKOTA

organization: Keep South Dakota Green Association (KSDGA)

Original Contact: Mr. David W. Erickson

Original Address: Keep South Dakota Green Association

P. 0. Box 3

Pierre, South Dakota 57501

Current Contact: Unchanged

Current Address: Keep South Dakota Green Association

P. 0. Box 3

Pierre, South Dakota 57501-0003

Target Audience: Residents of the rural Black Hills area, particularly those in areas where timberland is being

developed for housing (GP)

Problem: Wildfires are occurring within close proximity of rural houses located in forested areas. "Fuel

loading," or the accumulation over time of logging debris, pine needles, dead grasses, and other fuels, in forests and on and around homes, in addition to increased numbers of visitors

to wilderness areas, were identified as potential fire hazards.

Program: Facilitators informed residents of hazards and basic fire safety procedures around rural

homes; developed and distributed brochures and public service announcements targeting residents of subdivisions bordering wildland areas; encouraged residents to practice fire safety techniques through public service announcements, symposiums, and brochures; developed a video of an actual forest fire; and acquired and used Smokey the Bear costumes for parades and classroom visits. Volunteers also conducted conferences on the local fire problem that included local and state policymakers. A supply of the publication "Wildfire Safety Guidelines for South Dakota Rural Homeowners," prepared by KSDGA and the Division of Forestry is available. Copies of the publication are provided to interested homeowners upon request.

(RB:HF; SF:WL,RF)

Organization: Marion Area Jaycees/Marion Area Senior Citizens' Center, inc.

Original Contact: Mr. Dick Luke
Original Address: Marion Area Jaycees

Box 226

Marion, South Dakota 57043

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Senior citizens, elementary school children, parents of young children, and members of civic

groups (ES, A, SA)

Problem: Fire injuries and losses can be attributed largely to lack of knowledge and awareness of fire

safety issues, lack of escape plans for homes and facilities, and lack of smoke detectors in

some homes.

Program: Firefighters conducted educational sessions for first through sixth graders in which students

learned about fire prevention and survival and received training in helping their families to design home escape plans. With the help of volunteers, fifth graders produced fire safety activity books and videotape presentations on home and farm fire safety. Programs on fire and burn prevention also were presented to adults through parents' nights at schools and through fire department open houses and civic group meetings. Senior citizens also received fire and burn safety education. In addition, the program distributed smoke detectors throughout the community and educated recipients on use and maintenance of the devices.

(SB:ES; RB:HF,SD; PP:EC)

Organization: Retired Senior Volunteer Program of Beadle County

Original Contact: Ms. Ann Sibley

Original Address: Retired Senior Volunteer Program of Beadle County

7th and Ohio S.W.

Huron, South Dakota 57350

Current Contact: Ms. Darlene French

Current Address: Unchanged

Target Audience: Elderly residents and elementary school children (ES, SA)

Problem: Fires resulting from heating units, cooking, arson, and faulty electrical wiring as well as a lack

of fire safety awareness, lack of smoke detectors, and lack of data on burns, especially among the elderly population, have been identified as problems. Cooperation of schools also has

been a problem.

Program: Retired senior volunteers and volunteer firemen distributed locally developed fire safety

information in seminars targeting civic groups, elementary school students, and elderly residents; purchased and installed smoke detectors and new batteries; through the use of media and public service campaigns educated children and the public on fire escape routes;

and sponsored a fire safety poster contest. (SB:ES; RB:HF,SD; PP:EC)

TENNESSEE

Organization: Town of Collierville Fire Department

Original Contact: Mr. Ben F. Wilson
Original Address: Chamber of Commerce

The Depot Town Square

Collierville, Tennessee 38071

Current Contact: Unchanged

Current Address: Mr. Ben F. Wilson

Town of Collierville Fire Department

P. 0. Box 636

Collierville, TN 38027-0636

Target Audience: Preschool, Elementary school children and the general public (PS, ES, GP)

Problem: Because many new residents have little fire prevention knowledge, rapidly growing residential

areas have a high risk of fires resulting in death or serious injury.

Program: Fire safety education for children included an in-school fire prevention curriculum, home exit

drills, and presentations about juvenile firesetting and about firefighting careers. Babysitters received instruction in first aid, fire prevention, and fire survival. General public awareness

programs include seasonal tire prevention activities, fire safety booths at local fairs,

distribution of monthly newsletters and other fire safety literature, radio broadcasts of public service announcements, and demonstrations of residential sprinkler systems at local home shows. In addition, smoke detectors and fire extinguishers are installed and maintained in the

homes of elderly, handicapped, and low-income citizens. (SB:ES; RB:HF,RS,SD)

TEXAS

Organization: American Red Cross, Beaumont Chapter

Original Contact: Ms. Teresa Johnson

Original Address: American Red Cross, Beaumont Chapter

706 Magnolia

Beaumont, Texas 77701

Current Contact: Mr. Tom Martin Current Address: Unchanged

Target Audience: Residents in low-income minority areas at high risk of fire, schoolchildren, and the elderly

(ES, SA, SP)

Problem: Many residential fires are caused by heating, cooking, and smoking accidents. Only a small

percentage of minority area residences have smoke detectors.

Program: "Project Save a Home" developed informational materials on fire prevention, risk reduction,

and installation of smoke detectors for home owners and renters and distributed these educational materials to high risk residents through various locations in the community: the

local food stamp office; Meals on Wheels; and senior citizen centers for the elderly.

Volunteers make presentations to senior citizens at area senior centers, Beaumont Nutrition

Centers, local schools, and libraries. (RB:HF,SD;CP)

Organization: Post Chamber of Commerce

Original Contact: Mr. Lewis H. Earl

Original Address: Post Economic Development Corporation

P. 0. Box 610 Post, Texas 79356

Current Contact: Ms. Dru Ann Laus

Current Address: Post Chamber of Commerce

P. 0. Box 610

Post, Texas 79356-0610

Target Audience: Rural residents and senior citizens (SA, GP)

Problem: Most area residents have not had training in fire prevention, fire and burn safety, storage of

combustibles, exit planning, or emergency behavior. Many homes and workplaces do not have smoke detectors or fire extinguishers. The low rainfall in the area has contributed to fire damage. In addition, fire department response times are longer than average because the

area is rural.

Program: The program involved development and presentation of informational lectures on rural fire

hazards, home safety, and evacuation to a variety of community and civic organizations. The programs included fire prevention films and handouts on fire prevention and burn safety. Volunteers also distributed and installed smoke detectors in the homes of the elderly and the

economically disadvantaged. (RB:HF,SD; PP:EC)

UTAH

Organization: Your Community Connection (YCC)

Original Contact: Ms. Gaye Littleton Original Address: Ogden YWCA

505 27th Street Ogden, Utah 84119

Current Contact: Unchanged

Current Address: Ms. Gaye Littleton

Executive Director

Your Community Connection (YCC)

2261 Adams Avenue Ogden, UT 84401

Target audience: Female-headed, single-parent families and low-income residents (PS,ES,A)

Problem: In northern parts of the state, including inner-city areas, elementary school children often

remain unattended at home while their mothers work. A lack of smoke detectors and fire

extinguishers and general unawareness of tire safety issues also increase fire risks.

Program: The YWCA designed a fire prevention and awareness program for female single parents and

their children. In addition, the YWCA provided for the distribution of smoke detectors to

single-parent families and low-income residents and the education of smoke detector

recipients in maintenance of the detectors. Educational information was transmitted through advertisements, pamphlets and brochures, and seminars specifically geared toward selected

audiences. (RB:HF,SD)

VIRGINIA

Organization: Loudoun Business and Professional Women's Club

Original Contact: Ms. Laura Pearson

Original Address: Loudoun Business and Professional Women

P. 0. Box 157

Philomont, Virginia 22131

Current Contact: Mr. J. B. Anderson Current Address: 16600 Courage Ct.

Leesburg, Virginia 22075

Target Audience: Preschool, Elementary, Secondary School, Adult, Senior Adult, Mentally and Physically

Challenged (PS, ES, SS, A, SA, GP, SP)

Problem: Many residents movong into suburban or rural areas lack knowledge of the slower response

times of firefighters and E.M.S. units to accident scenes in these areas. Uncontrollable fires

result in higher dollar loss, injuries, and death.

Program: We have expanded our program delivery to include programs at all levels. The program

targets schools, businesses, senior citizen sites, and adult groups. Program deliverables include brochures and handouts on life safety and built-in protection systems; a resident emergency services awareness package mailed to current and new residents; safety and fire extinguisher training for businesses; and special programs, such as McGruff Safety Camp and the Sesame Street Safety Show. (SB:ES,PS; RB:HF,RS,SD; CP; PP:EC; SF:AR,RF,HC)

WEST VIRGINIA

Organization: Charleston Chamber of Commerce

Original Contact: Mr. John Chapman

Original Address: Charleston Chamber of Commerce

818 Virginia Street East

Charleston, West Virginia 25301

Current Contact: Unchanged

Current Address: Charleston Regional Chamber of Commerce

106 Capitol Street

Suite 100

Charleston, WV 25301-2610

Target Audience: The general population, merchants, commercial property owners, the elderly, and children

(Es, SA, GP)

Problem: Fire deaths among the elderly, especially the infirm and the handicapped, and among the very

young, seasonal tires; careless leaf burning, unsafe use of alternative heaters; and vacant

downtown buildings are local fire problems.

Program: Program administrators and volunteers developed and presented a training and awareness

program featuring video films, media programs, and seminar presentations, which included discussion on preparing and using an evacuation plan, preparing for the arrival of the fire department, using fire extinguishers, training employees for fire safety, and encouraging fire safety in commercial structures. The program is now certifying users of buildings comprising

at least 20,000 square feet rather than 50,000 square feet as had been required at the

beginning of the program. The Life Safe Committee now certifies buildings in these cities: St. Albans, Dunbar, South Charleston, and Charleston. As of 1992, a total of 91 buildings had

been certified. (RB:HF; CP)

APPENDIX 1 ADDITIONAL LOCAL NCVFPP PROJECTS

ALABAMA

Organization: Civitans

Original Contact: Mr. Allen Hawkins

Original Address: Civitans

90 Broad Street

Gadsden, Alabama 35999

Current Contact: Mr. Dan Wescott

Current Address: Civitans

322 Walnut St.

Gadsden, Alabama 35903

Target Audience: Youths, especially those under nine years of age, and their parents (ES, A)

Problem: Although fire-related deaths and injuries have declined overall, fire-related deaths and injuries

among children have risen. Most of those deaths and injuries have resulted from household fires caused by improper use of appliances, electrical equipment, smoking materials, and flammable materials. In addition, many homes have not been equipped with smoke detectors.

Program: The Civitans arranged educational fire safety presentations in elementary schools, distributed

smoke detectors and informational literature on fire safety, and sponsored development of broadcast public service announcements to increase public awareness of fire safety issues,

especially those concerning children. (SB:ES; RB:HF,SD)

Organization: Exchange Club of Huntsville

Original Contact: Mr. Mike Edwards

Original Address: The Exchange Club of Huntsville

1019 Putman Drive

Huntsville, Alabama 35816

Current Contact: Unchanged Current Address: Unchanged

Target Audience: The elderly and handicapped populations (SA, SP)

Problem: A significant proportion of fire deaths and injuries have occurred among the elderly and

handicapped populations. Those two population groups have faced an increased risk of fire-related injury because they have lacked the knowledge and skills needed to respond quickly in

fire emergencies and to make effective use of fire protection equipment.

Program: Public service announcements were produced to increase community awareness of fire safety

problems of the elderly and to make the elderly aware of the availability of fire safety training and equipment. Brief videotape and slide presentations on fire safety measures and the use

of fire protection equipment were developed, produced, and presented to elderly and

handicapped populations. Smoke detectors and fire extinguishers were distributed to elderly

and low income citizens. (PP:EC, SF:HC)

ALASKA

Organization: Anchorage Firefighters Union

Original Contact: Mr. Ron Ozmina

Original Address: Anchorage Firefighters Union

1200 East 76th Ave.

Suite 1227

Anchorage, Alaska 99618

Current Contact: Mr. Thomas Preston

Current Address: Unchanged

Target Audience: Elementary school children and the general public (ES, GP)

Problem: Anchorage schools lacked the organization and expertise necessary to effectively present a fire

safety curriculum. In addition, the city lacked sufficient fire data to define specific fire

problems in the area.

Program: The firefighters' union helped schools establish a fire safety curriculum program. A tracking

system was established to gather statistics about local fires and identify specific local fire problems. After specific fire problems were determined, public service announcements were produced to increase public awareness of those problems. In addition, a local grocery store aided the fire prevention program by distributing smoke detectors to the elderly, disabled, and families with infants. The local fire department provided installation assistance and home fire

safety inspections to detector recipients. (SB:ES; RB:HF)

Organization: B. P. 0. Elks No. 1429

Original Contact: Mr. Steve Rydeen

Original Address: B. P. 0. Elks No. 1429

P. 0. Box 5177

Ketchikan, Alaska 99901

Current Contact: Mr. Walt Smith Current Address: Unchanged

Target Audience: General suburban population, with focus on children (ES, GP)

Problem: Although Alaska has one of the smallest state populations, fire fatalities and property losses

have exceeded the national average. The state's harsh environment, the low quality of many homes and cabins, and a lack of fire education have contributed to the problem. Common causes of the fires have included faulty heating systems and improper use of smoking

materials.

Program: The Ketchikan Elks Lodge purchased videotapes, pamphlets, and other educational materials.

With the assistance of local fire departments, the Elks trained local public school teachers in fire prevention and safety to enable those teachers to present the curriculum materials to students in seven community school systems. Public service announcements and printed advertisements also were produced to increase fire safety awareness among the general

population. (SB:ES; RB:HP)

Organization: Yukon-Kuskokwim Health Corporation

Original Contact: Ms. Mary Wilda Warner

Original Address: Yukon Kuskokwim Health Corporation

P. 0. Box 528

Bethel, Alaska 99559

Current Contact: Unchanged Current Address: Unchanged

Target Audience: School children and parents (ES, A)

Problem: Fires have been one of the leading causes of accidental death in the Yukon-Kuskokwim Delta

area. Faulty heating systems and misuse of smoking materials have been among common

causes of accidental fires.

Program: Public service announcements in English and in Yup'ik, the local native language, were aired

regularly on the local television and radio stations. A videotape presentation outlining common causes and prevention measures for fires in village homes was produced in both languages. The training videotape was presented in schools, on television, and through public meetings of adult citizens. A fire education program was established in public schools. The community held a "Smoke Detector Week," which included such activities as a local fire department open house, a poster contest for schoolchildren, a series of fire extinguisher

demonstrations, and the sale of smoke detectors. (SB:ES; RB:HF; PP:LG)

CALIFORNIA

Organization: Covina Women's Club

Original Contact: Ms. Jan Gratton

Original Address: Covina Women's Club

Safety Department

128 South San Jose Street Covina, California 91723

Current Contact: Unchanged

Current Address: Covina Women's Club

Safety Department

469 South Albertson Avenue Covina, California 91723

Target Audience: Junior and senior high school students (SS)

Problem: Adolescents have been exposed to an increased risk of burn from several activities, including

working near hot liquids or grease in restaurants, suntanning, working on automobiles and motorcycles, and careless cigarette smoking. However, adolescents often have lacked

adequate fire safety knowledge because most recently instituted fire education programs have

concentrated on the elderly or young children.

Program: The Women's Club, with the assistance of the local fire department, developed and

administered a survey to evaluate the fire knowledge and attitudes of high school students and determine what type of fire education would be most appropriate for the students. The information obtained from the survey was used to make recommendations for the design of a

fire and burn prevention curriculum. (SB:ES)

DELAWARE

Organization: City Side, Inc./Deiaware First

Original Contact: Mr. Sam Beard Original Address: Delaware First

> 618 Market Street Mall Wilmington, Delaware 19801

Current Contact: Ms. Michele Rossi
Current Address: City Side, Inc.

c/o Delaware First

c/o Delaware First 206 West Tenth Street

Wilmington, Delaware 19801

Target Audience: Children, the elderly, new home owners, non-English speaking Hispanic residents, and the

general population (PS, ES, SP, GP)

Problem: Fires have been a leading cause of death among children in Delaware; furthermore, the

rising number of working parents has left many children in the care of day care providers lacking adequate fire safety knowledge. Lack of communication between fire departments and the public on such seasonal fire safety issues as holiday decorating and chimney cleaning

has presented an additional fire problem.

Program: In order to introduce a fire safety curriculum in day care centers and elementary and middle

schools, the program provided training and curriculum materials to teachers and day care providers. The program provided funding assistance to local youth-serving organizations for locally designed fire safety projects targeting youth groups. Participatory activities for children included art contests, construction of "fire safe houses," and fire survival drills. General community outreach programs involved workshops held in cooperation with neighborhood groups, as well as distribution of fire safety literature through direct mail and mass

distribution at community events. Television and radio public service announcements informed local residents about holiday season fire hazards and the dangers of kerosene heating and careless smoking. Special outreach programs targeted the elderly, and Spanish-

speaking populations. (SB:PS,ES; RB:HF; PP:EC,LG)

Organization: Frederick Douglass Intermediate School Parent-Teacher Association

Original Contact: Ms. Ellouise H. Martin
Original Address: Frederick Douglass PTA

408 Market Street

Seaford, Delaware 19973

Current Contact: Ms. Connie Chapis
Current Address: Frederick Douglass PTA

Route 1, Box 2O9C

Seaford, Delaware 19973

Target Audience: Rural-area residents, children, and the elderly (GP, ES, SA)

Problem: Because Seaford is a large rural area, fire department response times often have been lengthy.

Thus, citizens need to know basic fire prevention and safety techniques in order to avoid and survive fires. In particular, many fires have been caused by the misuse of such alternative

heating devices as wood stoves and kerosene heaters and by careless smoking.

Program: The PTA distributed fire safety curriculum materials in elementary schools and arranged fire

safety workshops for teachers and adults. The program utilized television, radio, and newspaper advertisements to spread information about local fire problems and developed a cartoon character to highlight the dangers of careless smoking. The program also distributed smoke detectors to low-income, elderly, and handicapped individuals. In cooperation with the local fire department, the program established a mobile "Children's Fire Safety House" to teach youngsters and their parents about fire escape planning. (SB:ES; RB:HF,SD; PP:EC;

SF:RF)

Organization: Milford Jaycees, Inc.

Original Contact: Mr. Gary Emory
Original Address: Milford Jaycees, Inc.

P. 0. Box 9

Milford, Delaware 19963

Current Contact: Unchanged

Current Address: Milford Jaycees, Inc.

4 South Washington Street Milford, Delaware 19963

Target Audience: Schoolchildren and the general population (ES, GP)

Problem: Use of alternative heating devices, cooking fires, clothing ignition accidents, and smoke

detectors were identified as issues of special concern to area residents.

Program: The Jaycees worked to establish fire safety curricula in schools and open fire safety seminars

throughout the community. Materials highlighting fire safety issues were distributed at community fairs and festivals. Public service announcements were produced and broadcast on radio and television. Smoke detectors were distributed to low-income residents. A mobile "Fire Safety House" was built for use in demonstrations of fire safety techniques throughout

the community. (SB:ES; RB:HF,SD)

DISTRICT OF COLUMBIA

Organization: College Achievement Module, Inc.

Original Contact: Dr. John T. Blue

Original Address: College Achievement Module, Inc.

University of the District of Columbia 4200 Connecticut Avenue, N. W.

Washington, D. C. 20008

Current Contact: Unchanged

Current Address: 904 Northwest Drive

Silver Spring, Maryland 20901

Target Audience: Residents of the District of Columbia's ethnically diverse Ward One (SP)

Problem: Fires have contributed to the decay of inner city neighborhoods by depleting the stock of low-

and moderate-income housing, prompting business owners to relocate, and destroying buildings of historic significance. A lack of smoke detectors and adequate fire safety

knowledge among the general public have contributed to the fire problem.

Program: The program enlisted youth involved in summer youth work programs in the District to survey

Ward One residents about their compliance with fire safety codes, use of smoke detectors in

their homes, and knowledge of home fire safety measures. The youth provided survey

respondents with information about home fire safety measures and encouraged respondents to practice fire safety in the home and teach other family members about fire safety. Because of the large Hispanic population in the ward, the program employed youths who could speak

Spanish and included Spanish-language literature. (RB:HF,SD; PP:LG)

FLORIDA

organization: Port Orange-South Daytona Chamber of Commerce

Original Contact: Ms. Gigi Boileau

Original Address: Port Orange-South Daytona Chamber of Commerce

3431 Ridgewood Avenue Port Orange, Florida 32019

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Residential populations of Port Orange and South Daytona (GP)

Problem: In Port Orange and South Daytona, the percentage of all structural fires occurring in

residences has been higher than state and national averages. The most common causes of residential fires have been cooking accidents, careless smoking, and misuse of electrical

equipment.

Program: Program activities included informational presentations, fire safety training, and distribution of

informational materials and fire safety equipment. Activities took place at community events, including fairs and community group meetings. Specific activities included video and slide presentations at a county fair, public demonstrations by fire department personnel of fire extinguisher use, distribution of smoke detectors, and home fire safety inspections. Public service announcements for newspapers, radio, and television were produced. (RB:HF,SD)

Organization: Urban League of Greater Miami, Inc.

Original Contact: Ms. Jacquelyn Rowe-Dottin

Original Address: Urban League of Greater Miami, Inc.

8500 N. W. 25th Avenue Miami, Florida 33147

Current Contact: Mr. T. Willard Fair

Current Address: Unchanged

Target Audience: Preschool, elementary school, and secondary school students (PS, ES, SS)

Problem: Youths five to 15 years old have been at substantial risk for burn injuries. Burns suffered by

younger children have been predominantly scald bums, while burns suffered by older youth have tended to be flame and grease burns. Risk of burn injury has been highest among

minority and low-income youth.

Program: The Urban League worked to deliver the fire prevention message to youth in a variety of

ways through the cooperation of fire authorities, the business community, and the media. Firefighters visited schools to teach students of all ages about fire prevention and survival. A major local department store hosted a party for youths that highlighted fire safety. With the cooperation of local television and radio stations, the league produced television specials; public service announcements in English, Spanish, and Creole; and a rap music song and video written by a local student to increase youth awareness of fire issues. With the

assistance of local high school students, a fire safety coloring book was created. (SB:ES,PS;

PP:LG)

GEORGIA

The Exchange Club of Columbus **Organization:**

Original Contact: Mr. Don Baldwin

Original Address: The Exchange Club of Columbus, Inc., Service Club

P. 0. Box 1466

Columbus, Georgia 31902

Current Contact: Unchanged Current Address: Unchanged

Elderly owners of single family homes and elementary age school children (ES, SA) Target Audience:

Problem: A high percentage of tires has resulted from defective wiring, stoves, and furnaces in single-

family dwellings occupied by elderly persons. Also, there has been a high incidence of fires

from children playing with matches or lighters around combustible materials.

Program: The program featured installation of more than 3,000 smoke detectors, primarily in homes of

the elderly. Also, presentations were made to elementary school children using "Pluggie," a

talking robotic fire hydrant. (SB:ES; PP:EC, RB:SD)

Organization: Junior Service League of Rome, Inc.

Original Contact: Ms. Janet Griffin

Original Address: Junior Service League of Rome, Inc.

P.O. Box 1003

Rome, Georgia 30161

Current Contact: Ms. Judy Watters

Current Address: Unchanged

Target Audience: Low-income individuals, the elderly, preschool and elementary school children, the

handicapped, and general population (PS, ES, SA, SP, GP)

Problem: A lack of smoke detectors in low-income areas contributed to unusually high death rates for

elderly, handicapped, and low-income groups.

Program: The program featured distribution of smoke detectors and batteries, installation of a sprinkler

> system in a home for the mentally ill, and presentations on fire safety for community organizations. The program also included installation of residential sprinkler systems for public review and fire prevention and survival presentations at preschools and elementary

schools. Presentations involved use of puppets, movies, videos, and brochures.

(RB:HF,RS,SD; SB:PS,ES)

Organization: Professional Secretaries International

Original Contact: Ms. Lou Ellen Brumbeloe

Original Address: Professional Secretaries International

P. 0. Box 71

West Point, Georgia 31833

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Elementary and secondary school youth, low-income elderly, and the general population (ES,

SS, SA, GP)

Problem: A lack of fire safety knowledge among the elderly, low-income families, and families with

small children has increased the risk of fire injury or death and property damage.

Program: The program featured fire safety presentations in local schools and at meetings of civic and

church groups. Materials created by the program included a 12-minute videotape on home fire safety, a new workbook for a tire safety curriculum program for the entire school system,

and public service announcements. (SB:ES; RB:HF)

IDAHO

Organization: Greater Kootenai County Fire Prevention Cooperative

Original Contact: Mr. Bill Severson

Original Address: Greater Kootenai County Fire Prevention Cooperative

1712 Golf Course Road Coeur d'Alene, Idaho 83814

Current Contact: Mr. John Hurley
Current Address: Unchanged

Target Audience: Elementary school students, elderly and handicapped citizens, and wood stove owners (ES,

SA, GP, SP)

Problem: Most local fires have occurred in buildings without smoke detectors. Elderly and handicapped

citizens have been especially vulnerable to death or injury from fires because of their reduced

ability to respond quickly to fire emergencies, children have not possessed adequate

knowledge of home fire prevention and survival measures, and more than one-fourth of local

residential fires have been caused by sparks, flames, or heat from wood stoves.

Program: The cooperative arranged distribution of smoke detectors and brochures on home fire safety

to elderly and handicapped persons and offered assistance with installation and maintenance of smoke detectors. The program also featured fire safety presentations at meetings of senior citizen organizations. The cooperative supported design and implementation of a fire prevention curriculum based on local fire problems, especially wildland fire prevention, in elementary schools. For wood stove owners, the cooperative coordinated distribution of brochures on proper installation, use, and care of wood stoves at home and garden shows, county fairs, civic group meetings, fire departments, and state and federal offices and arranged for the loan of chimney-sweeping kits to wood stove owners to prevent dangerous creosote buildup. In addition, the program used public service announcements and National Fire Prevention Week to increase public awareness of the various tire safety programs. (SB:ES;

RB:HF,SD; PP:EC, SF:WL,HC)

Organization: Kiwanis Club of Capital City

Original Contact: Mr. Robert Aldridge

Original Address: Kiwanis Club of Capital City

P. 0. Box 82 Boise, Idaho 83701

Current Contact: Mr. Leon Grisham

Current Address: Unchanged

Target Audience: Elementary school students in first, third, and fifth grades (ES)

Problem: Although juveniles either have caused or suffered injury in most of the fires in the county, no

fire education program has existed in area schools.

Program: The Kiwanis Club, in cooperation with local educators, designed a fire prevention and survival

curriculum that highlighted fire safety issues of local import. The curriculum was

implemented in the first, third, and fifth grades in county elementary schools. One school held a fire prevention poster contest. The club also sponsored the placement of smoke detectors into elementary school classrooms and the production of television public service

announcements to increase public awareness of fire safety issues. (SB:ES)

Organization: Malad Lions Club

Original Contact: Mr. Jack Allred
Original Address: Malad Lions Club

Malad, Idaho 83252

Current Contact: Unchanged Current Address: Unchanged

Target Audience: The elderly, especially those living alone; school children in the first, third, and fifth grades;

and homeowners (SA, ES, GP)

Problem: Senior citizens, especially those living alone, have been at high risk for fire death or injury. In

addition, juveniles have caused or have been injured by numerous fires each year in the

county. However, no fire safety education programs have existed in the county.

Program: The Lions Club program involved development of a series of five presentations to instruct

senior citizens about clothing ignition; installation, use, and care of smoke detectors; home fire hazards, including cooking fires; and tire survival. The presentations were given at meetings of senior citizen groups. The club sponsored installation of smoke detectors in homes of the elderly and needy and provided fresh batteries a year after installation. Local educators assisted with the integration of fire prevention and safety education into existing curricula in the first, third, and fifth grades in county schools. The club developed a program

to loan chimney-sweeping equipment to local homeowners. Newspaper pubic service announcements were produced to increase public awareness of the availability of the fire

safety programs. (SB:ES; PP:EC, RB:HF)

ILLINOIS

Organization: American Red Cross, Central Illinois Chapter

Original Contact: Mr. Marvin Miles

Original Address: American Red Cross, Central Illinois Chapter

1224 N. Berkeley Peoria, Illinois 61603

Current Contact: Unchanged Current Address: Unchanged

Target Audience: The general population, with special focus on children, senior citizens, and low-income

families (GP, ES, SS, SA)

Problem: Five major causes of local fires have been identified: children playing with smoking materials;

misuse of smoking materials by the elderly; faulty wiring in many homes; multiple use of extension cords, and use of such alternative heating equipment as wood stoves and kerosene

heaters.

Program: The Red Cross arranged informational talks and demonstrations by fire department personnel

and other volunteers for all age groups in various settings, including schools, churches, hospitals, formal community events, senior citizen group meetings, and fire department open houses. Presentations for children employed a puppet show, movies with fire-related themes,

and "Pluggie," a talking robotic fire hydrant. The Red Cross distributed informational literature to elementary and secondary schools for use in classes addressing home and family issues, and encouraged establishment of separate fire safety curricula. Smoke detectors and replacement batteries were distributed to the elderly and low-income families and public

displays, billboards, and public service announcements were used to promote fire prevention

awareness. (SB:ES; RB:HF,SD; PP:EC)

Organization: East St. Louis Volunteers

Original Contact: Ms. M. Frances Nash Terrell
Original Address: East St. Louis Volunteers

144 N. 16th Street

East St. Louis, Illinois 62205

Current Contact: Unchanged Current Contact: Unchanged

Target Audience: The general population, especially elementary school children and the elderly (ES, SA, GP)

Problem: Lack of fire safety education has resulted in many fire-related deaths and injuries, especially

among children and the elderly.

Program: The Volunteers program featured distribution of smoke detectors and replacement batteries

to the elderly and placement of detectors in schools. Fire department personnel gave fire safety talks and held fire drills at schools and gave fire safety presentations at senior citizens center meetings. The Volunteers used "Pluggie," a talking robotic fire hydrant, and poster contests to increase children's interest in tire safety. The Volunteers also sponsored the design of billboards, posters, and street banners and the placement of those banners

throughout the city. (SB:ES; RB:HF,SD; PP:EC)

Organization: Madison County Firemen's Association

Original Contact: Capt. Dennis Henson

Original Address: Madison County Firemen's Association

9510 Collinsville Road Collinsville, Illinois 62234

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Elderly citizens and school children, especially third and fourth graders (ES, SA)

Problem: Most fire deaths have occurred in homes, yet very few homes ever have had fire safety

inspections. In addition, children and the elderly have accounted for a larger proportion of

fire deaths than any other age groups.

Program: The firemen's association instituted a county-wide junior fire marshal program, in which fire

personnel, equipped with a slide/audio tape presentation and fire safety brochures, instructed third and fourth graders on how to conduct their own home fire safety inspections. The firefighters awarded junior fire marshal badges to students who returned completed inspection checklists. The program also employed "Pluggie," a talking robotic fire hydrant, to increase children's interest in fire safety. For senior citizens, the firefighters provided instruction on tire and bum prevention and supplied and assisted with installation and maintenance of

smoke detectors. (SB:ES; RB:HF,SD; PP:EC)

Organization: Mokena Lions Club

Original Contact: Mr. Robert McGann Original Address: Mokena Lions Club

11022 Hiawatha

Mokena, Illinois 60448

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Juvenile firesetters and their families; children in preschool through ninth grade; and

babysitters (PS, ES, SS, A)

Problem: About half of residential fires have been caused by children four to 12 years old. Children's

curiosity about fire and lack of knowledge about fire safety have been two major causes of

juvenile firesetting.

Program: The program's central focus was identification, education, and counseling of juvenile

firesetters and their families. However, the program also included fire safety education programs for children in preschool through ninth grades and for babysitters. Fire safety literature, Smokey the Bear and Sparky the Fire Dog characters and A.L.E.R.T., a talking robotic fire hydrant, were used in schools and at fire prevention open houses to raise interest

in tire safety. (SB:PS,ES; RB:HF; SF:AR)

INDIANA

Organization: American Red Cross, Henry County Chapter

Original Contact: Mr. James E. Nipp

Original Address: American Red Cross, Henry County Chapter

P. 0. Box 492

New Castle, Indiana 47362

Current Contact: Unchanged

Current Address: American Red Cross

2011 Bundy Avenue #4

New Castle, Indiana 47362-2912

Target Audience: Children in kindergarten through sixth grade, including deaf and blind children (ES, SP)

Problem: Many children have been killed or injured in house fires in Indiana, yet the average citizen

has little knowledge of what a fire is like and how to respond to one.

Program: In cooperation with local firefighters, the Red Cross developed an original video production

and an accompanying activity book that depict children learning about fire and responding to fire emergencies. Firefighters and teachers worked together to introduce the videos and activity books with informational talks in area elementary schools. The program featured special sections addressing tire safety issues for deaf and blind children. (SB:ES; SF:HC)

Organization: Greater Gary Chamber of Commerce

Original Contact: Ms. Maxine J. Young

Original Address: Greater Gary Chamber of Commerce

504 Broadway Suite 324

Gary, Indiana 46402

Current Contact: Unchanged Current Address: Unchanged

Target audience: General urban population (GP)

Problem: Gary reported more arson fires in 1986 and 1987 than any other American city. Most of the

arson fires involved vacant and derelict buildings. Juvenile who were attracted to the excitement of tire but not aware of its dangers were one major group of arsonists. Vandals and mentally disturbed individuals also were responsible for a significant proportion of arson

fires.

Program: The chamber of commerce planned anti-arson and fire safety education programs using

videotaped materials, brochures, and a bureau of speakers on fire prevention presentations in schools and at community events. A key feature of the program was a focus on basketball, a very popular pastime among area residents, as a vehicle to promote fire safety; this element of the program involved use of a "barnstorming" fire department basketball team to attract crowds for fire safety presentations, and the assistance of local professional athletes to

publicize fire prevention activities. (SB:ES; SF:AR)

Organization: Wayne Township 4-H Club

Original Contact: Mrs. Patricia Eddleman

Original Address: Wayne Township 4-H Club

1220 South High School Road Indianapolis, Indiana 46241

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Early adolescents in the sixth, seventh, and eighth grades (SS)

Problem: Wayne Township experienced a steep increase in arson fires and related injuries in 1987.

Juveniles were responsible for setting many of the arson fires and for causing many accidental fires. Peer pressure was cited as a major factor encouraging youth to intentionally set fires, engage in careless behavior that can lead to fire, or ignore other youths' firesetting behavior.

Program: The program involved early adolescent youth in designing and presenting an anti-arson and

fire safety teaching program appropriate for their own age group. In addition to providing fire safety information, the program featured information on handling peer pressure and using peer pressure to discourage firesetting behavior. Juveniles also contributed to the design of innovative videotaped presentations. One depicted youths coping with a home fire emergency, and a series of "Fire Court" stories depicted youth testifying about their actions in fire and arson situations and challenged students, as a "jury," to evaluate the youths' actions. The Four-H Club recruited local professional athletes to encourage the youths' anti-arson and fire

prevention activities. (SB:ES)

Organization: YMCA of Greater Fort Wayne

Original Contact: Mr. David Brittenham

Original Address: YMCA of Greater Fort Wayne

226 E. Washington Boulevard Fort Wayne, Indiana 46802

Current Contact: Unchanged Current Address: Unchanged

Target Audience: The general public, especially children (GP, ES)

Problem: A lack of adequate knowledge among the general public on how to prevent and survive fires

has increased citizens' risk of death or injury from fire.

Program: The YMCA sponsored the creation of an exhibit at a local firefighters' museum in an effort

to increase people's interest in preventing fires and responding appropriately to fires. The exhibit, which depicted the damage that fires can do to the average home, consists of two rooms built and furnished to resemble rooms in an actual home. The rooms were burned and reconstructed in the museum. Coupled with the rooms is a video presentation in which a

child demonstrates methods of escaping from a burning home. (RB:HF)

IOWA

Organization: Clear Lake Chamber of Commerce

Original Contact: Mr. Richard Berrier

Original Address: Clear Lake Chamber of Commerce

P. 0. Box 188

Clear Lake, Iowa 50428

Current Contact: Mr. Mark Schoeller

Current Address: Unchanged

Target Audience: Elementary school children (ES)

Problem: Citizens generally have lacked adequate fire prevention and survival education.

Program: The project board of directors worked with local school officials to have one classroom

equipped with displays for fire prevention and survival instruction. Local senior citizens volunteered to teach fire safety lessons in the classroom facility. Under the program, home inspections sheets and stickers with phone emergency number have been developed, printed,

and distributed. (SB:ES)

Organization: Home Fire Safety Task Force of Eastern Iowa

Original Contact: Ms. Florence Robertson

Original Address: Home Fire Safety Task Force of Eastern Iowa

P. 0. Box 2776

Cedar Rapids, Iowa 52406

Current Contact: Mr. Ethan Sposton

Current Address: Unchanged

Target Audience: Preschool and elementary school children, and low-income persons (PS, ES, SP)

Problem: Persons with limited incomes and young children have not received adequate fire prevention

and survival education.

Program: The task force sponsored development of television and radio public service announcements

and distribution of newsletters on fire prevention and survival. The task force also arranged fire safety presentations at local preschools and elementary schools. (SB:ES,PS; RB:HF)

Organization: Red Oak Rotary Club

Original Contact: Mr. David W. Hammer
Original Address: Red Oak Rotary Club

P. 0. Box 412

Red Oak, Iowa 51566

Current Contact: Unchanged Current Address: Unchanged

Target Audience: General Population (GP)

Problem: A lack of fire prevention and survival training among the general public has left the

community vulnerable to fire-related deaths and injuries. Inadequate marking of street address numbers on houses hampers identification during emergencies. The need for increased maintenance for smoke detectors and the construction of fire exits for two-story

buildings also was identified.

Program: The program involved attempts to mark unnumbered homes, installation of smoke detectors,

distribution of support ladders for multiple-story homes without exits, fire and burn safety

presentations, and distribution of informational brochures. (RB:HF,SD)

KENTUCKY

Organization: Florence Lions Club

Original Contact: Mr. Christopher Mehling

Original Address: Florence Lions Club

29 La Cresta Drive

Florence, Kentucky 41042

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Children and county officials (ES, A)

Problem: Residential fires have claimed the lives of many children, but local agencies and officials have

lacked coordination in developing a united fire prevention effort.

Program: The Lions arranged meetings of local officials to discuss fire prevention activities, trained

teachers in fire prevention education, and distributed tire-prevention educational materials in

the local schools. (SB:ES; RB:HF)

Organization: Pike County Chamber of Commerce

Original Contact: Mr. Bryan Compton

Original Address: Pike County Chamber of Commerce

P.O. Box 897

Pikeville, Kentucky 41501

Current Contact: Ms. Dawn D. Hutchinson

Current Address: Unchanged

Target Audience: General population, elementary school students (GP, ES)

Problem: Arson had been identified as the major cause of severe increases in the fire loss rate in Pike

County over the years.

Program: Programs using public speakers, videotapes, and brochures were presented at hi schools

and at meetings of civic and service organizations. An existing "Keystone Firemen" fire

education program for children was expanded into the fifth grade of area elementary schools.

(RB:HF; SB:ES)

Organization: Portland Development Organization

Original Contact: Ms. Molly Leonard

Portland Development Organization Original Address:

> 2915 Portland Avenue Louisville, Kentucky 40212

Current Contact: Unchanged Current Address: Unchanged

Targeted Audience: Elementary school children and the general population (ES,GP)

Problem: Children have been responsible for setting a large percentage of tires.

Program: The program featured development of a neighborhood arson watch system and arson-related

resource library. The program also fostered arson-related play competitions for elementary,

middle, and high school students as an educational tool and development of neighborhood

youth groups to combat arson through use of peer pressure. (SB:ES; SF:AR)

LOUISIANA

Organization: Kiwanis Club International

Original Contact: Mr. John M. DeFraites

Original Address: Kiwanis Club International Kiwanis Club of Houma, Inc.

P. 0. Box 701

Houma, Louisiana 70361

Current Contact: Mr. Thomas Campo

Current Address: Unchanged

Target Audience: The general population, with an emphasis on youth (GP, ES)

Problem: Fire has claimed the lives of many area youths.

Program: The Kiwanis helped implement a fire safety education curriculum in the schools, sought

legislation to require public schools to implement fire safety curricula, and used the media to increase public awareness and support of the program. The program also produced an

original video production on home fire safety. (SB:ES; RB:HF)

Organization: The Knights of Columbus, St. Aiphonsus Council #3331

Original Contact: Mr. Lee Roy D. Campo

Original Address: Knights of Columbus

St. Alphonsus Council #3331 6959 Airline Highway

Baton Rouge, Louisiana 70814

Current Contact: Unchanged

Current Address: Knights of Columbus

St. Alphonsus Council #3331

3025 Woodcrest Drive

Baton Rouge, Louisiana 70814

Target Audience: The general public (GP)

Problem: Improper electrical wiring, damaged electrical cords, and the misuse and improper storage of

flammable liquids have caused many fire-related injuries and deaths and much property

damage.

Program: The program emphasized proper handling of electrical wiring and of flammable materials,

encouraged the use of smoke detectors and fire extinguishers in the home, and stressed the importance of having a home fire escape plan. The program also involved a fire safety curriculum for the general public, and the use of broadcast public service announcements,

billboards, and presentations in area malls to increase public fire safety knowledge.

(RB:HF,SD)

MAINE

Organization: Brown's Head Repertory Theatre

Original Contact: Ms. Kathy Huff

Original Address: Brown's Head Repertory Theatre

P. 0. Box 248

Dexter, Maine 04930

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Elementary school children (ES)

Problem: Children increasingly have become victims of fire-related incidents due to a lack of such fire

prevention knowledge as an understanding about storage and use of flammable substances.

Program: The program resulted in the development of a 40-minute play to teach fire safety techniques

to elementary school children during a tour of schools in area counties. The group produced

a videotape of the play and support materials for the classroom. (SB:ES)

Organization: Freeport Rotary Club

Original Contact: Mr. Paul Bennett, Jr. Original Address: Freeport Rotary Club

P. 0. Box 613

Freeport, Maine 04032

Current Contact: Mr. Henry Bird
Current Address: Freeport Rotary Club

P. 0. Box 100

Freeport, Maine 04032

Target Audience: Rural area general population (GP)

Problem: The fire department's response time is lengthy because Freeport is in a rural location and the

fire department is a volunteer group, and fire prevention and survival education is therefore important. But many families were not practicing adequate fire prevention in the home, and many disconnected smoke detectors because of frequent false alerts. In addition, local volunteer fire departments had difficulty recruiting adequate numbers of volunteers.

Program: In cooperation with the Rotary Club, local fire department personnel developed two original

videotaped programs and accompanying literature. One program addresses such home fire safety issues as smoke detector use and escape planning. The other, intended to enhance fire

department volunteer recruitment activities, profiles the work of emergency services

volunteers. The programs were shown in schools, at senior citizen group meetings, at a local

factory, at a statewide fire personnel convention, and at several area fire departments.

(RB:HF;SF:RF)

Organization: Presque Isle Lions Club

Original Contact: Mr. Joe Lloyd

Original Address: Presque Isle Lions Club

P. 0. Box 442

Presque Isle, Maine 04769

Current Contact: Mr. Tom Deschaine
Current Address: Presque Isle Lions Club

67 Barton Street

Presque Isle, Maine 04769

Target Audience: Senior citizens (SA)

Problem: Improper uses of smoking materials, oil furnaces, wood stoves, and electrical cooking

appliances have caused many fire-related deaths among the elderly.

Program: The Lions Club sponsored television public service announcements that featured local fire

chiefs discussing home fire prevention and safety measures. The club also arranged home fire

safety inspections and fire safety presentations to elderly groups. (PP:EC)

Organization: Thornton Heights Lions Club

Original Contact: Mr. Ralph Wink

Original Address: Thornton Heights Lions Club

c/o Portland Pipeline

P. 0. Box 2590

South Portland, Maine 04106

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Senior citizens (SA)

Problem: Senior citizens have comprised the fastest-growing segment of the city's population. However,

the city has not had sufficient resources to provide the elderly with fire prevention and

survival education.

Program: In cooperation with the Lions Club, the South Portland Fire Department developed an

education/information program to be presented at housing developments for the elderly by fire department personnel. The program employs of audio/visual materials and workbooks suitable for presentation through television as well as in-person. Topic areas covered include planning evacuation and other actions to be taken in the event of fire, proper installation and

care of smoke detectors, and fire hazards associated with cooking. (PP:EC)

MARYLAND

Organization: Hollywood Optimist Club

Original Contact: Mr. Charles Davis, Jr.
Original Address: Hollywood Optimist Club

Hollywood, Maryland 20636

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Children ages six through 15 years old and the general public (ES, SS, GP)

Problem: The number of reported fires has been increasing each year, and there have been two deaths

per year, on average, from fire.

Program: The club helped establish fire safety programs in public schools, private schools, and day care

centers and set up fire prevention and survival courses for babysitters. The club also arranged for fire safety presentations in malls, museums, and fire department open houses, and for distribution of smoke detectors. The club used the news media to publicize program activities

and fire safety issues. (SB:PS,ES; RB:HF,SD)

Organization: Maryland Community Association for Education of Young Children

Original Contact: Ms. Sallie Tinney

Original Address: Maryland Association for the Education of Young Children

c/o The Center for Young Children

University of Maryland

College Park, Maryland 20742

Current Contact: Unchanged

Current Address: Maryland Community Association for Education of Young Children

4601 Guilford Place

College Park, Maryland 20740

Target Audience: Preschool children (PS)

Problem: Children under the age of six have accounted for the highest percentage of fire deaths of any

age group in the state. Fear of firefighters and their equipment also has been a significant

problem among children.

Program: In an effort to teach children how to respond to fires, the association developed an eight-day

program for preschoolers that simulates real fire situations and produced literature that children can take home to their parents. The association also developed a curriculum guide and resource booklet and trained the teachers and day care providers to instruct children in

fire safety. (SB:PS)

Organization: Soroptimist International of Frederick County, Maryland

Original Contact: Ms. Thelma Mullenix

Original Address: Soroptimist International of Frederick County, Maryland

498 Carrollton Drive Frederick, Maryland 21701

Current Contact: Ms. Peggy Webb

Current Address: Soroptimist International of Frederick County, Maryland

6328 New Haven Court Frederick, Maryland 21701

Target Audience: The elderly and the hearing impaired (SA, SP)

Problem: The elderly have lacked education on fire safety, and inexpensive smoke alarms suitable for

the hearing impaired have not been available.

Program: The program featured development of a fire safety program for elderly residents, distribution

of smoke detectors and batteries, and initiation of development of an inexpensive smoke

detector for the hearing impaired. (PP:EC; SF:HC)

MASSACHUSETTS

Organization: Justice Resource Institute, Inc.

Original Contact: Ms. Margaret Friedman

Original Address: Justice Resource Institute, Inc.

132 Boylston Street

Boston, Massachusetts 02116

Current Contact: Mr. Joel Kershner

Current Address: Unchanged

Target Audience: The general public, with emphasis on elderly and minority groups (GP, SA, SP)

Problem: A lack of fire prevention awareness, caused by a general sense of apathy, made community

residents vulnerable to fire.

Program: The institute developed a presentation on arson and fire prevention for the Southeast Asian

population, sponsored public service announcements on local radio stations, and distributed smoke detectors to elderly and low-income individuals. The group also initiated formation of neighborhood arson watch groups and produced original community training manuals for

those programs. (RF:HF,SD; PP:EC; SF:AR)

Organization: Wenham-Hamilton Lions Club

Original Contact: Mr. Glenn Herrick

Original Address: Wenham-Hamilton Lions Club

28 Mayflower Drive

Wenham, Massachusetts 01984

Current Contact: Mr. Robert W. Moroney

Current Address: Hamilton-Wenham Lions Club

11 Howard Street

Wenham, Massachusetts 01984

Target Audience: The general public (GP)

Problem: The many large wooden structures in the community have caused concerns about fire safety,

but there has been a lack of qualified personnel to install sprinkler systems in vulnerable

buildings.

Program: The club arranged installation of sprinkler systems in two wood-frame units to train personnel

to install such systems in other buildings. In addition, the club produced a slide presentation and distributed literature throughout the community to make the public more aware of the

need for sprinkler systems in residential homes. (RB:RS)

MISSISSIPPI

Organization: Batesville Junior Auxiliary

Original Contact: Ms. Betty Ray Crume

Original Address: P. 0. Box 885

Batesville, Mississippi 38606

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Low-income residents and elementary school children (SP, ES)

Problem: Crowded living quarters, poor wiring, and a lack of fire safety knowledge have caused a great

number of fires among low-income residents.

Program: The auxiliary club conducted a survey to evaluate the problem and target those individuals

most in need of help. The club distributed smoke detectors to low-income residents who

agreed to attend a fire safety information session and arranged featured fire safety

demonstrations before community organizations and fire safety booths at local public events. The club also helped establish a fire safety curriculum in the elementary schools. (SB:ES;

RB:HF,SD)

Organization: George County Jaycees

Original Contact: Mr. Ricky Churchwell
Original Address: George County Jaycees

P. 0. Box 733

Lucedale, Mississippi 39452

Current Contact: Unchanged
Current Address: P. 0. Box 405

Lucedale, Mississippi 39452

Target Audience: General public, with emphasis on third and fourth grade school children and the elderly (GP,

ES,SA)

Problem: A general lack of fire safety knowledge has contributed to many fire hazards, including lack of

home fire escape planning, improper use of flammable fuels, unsafe cooking practices.

Program: The Jaycees helped establish a fire safety curriculum in elementary schools. In cooperation

with fire department personnel, the Jaycees actively participated in National *Fire* Prevention Week by showing fire prevention films, distributing brochures, and demonstrating the use of fire safety equipment. In addition, the Jaycees arranged for fire personnel to install smoke

detectors in homes of senior citizens. (SB:ES; RB:HF,SD; PP:EC)

Organization: Greater Meridian Jaycees

Original Contact: Mr. Archie Anderson

Original Address: P.O. Box 1743

Meridian, Mississippi 39301

Current Contact: Unchanged Current Address: Unchanged

Target Audience: General public (GP)

Problem: A lack of fire safety and prevention education has left community residents vulnerable to fire.

Program: The Jaycees, in cooperation with local government officials and fire departments, provided

fire education programs for schools, civic clubs, nursing homes, hospitals, and local industries.

Materials used in the programs included videotapes, literature, and a mobile trailer unit.

(RB:HF)

MISSOURI

Organization: Cherokee Parent-Teacher Association

Original Contact: Mr. Dennis Greeson

Original Address: Cherokee Parent-Teacher Association

420 East Plainville Road Springfield, Missouri 65807

Current Contact: Unchanged

Current Address: Cherokee Parent-Teacher Association

5002 Coach Road

Battlefield, Missouri 65619

Target Audience: Children under 14 years of age (ES)

Problem: Youths have been responsible for a high percentage of arson fires and have lacked adequate

fire prevention and safety education.

Program: The PTA developed a program based on a fictitious fire safety advocator, "Captain Nomex,"

who gave presentations at local schools that included slide shows, group demonstrations, and

distribution of Captain Nomex workbooks. (SBES)

Organization: Pickering Lions Club

Original Contact: Mr. Ross Johnson, Jr. Original Address: Pickering Lions Club

Pickering, Missouri 64476

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Third- and fourth-grade children, the elderly, and civic groups (ES, SA, GP)

Problem: Pickering is a rural farm community with only a small, poorly equipped volunteer fire

department and without a fire water distribution system. Most residents have not had adequate fire prevention and survival education, and youths and the elderly have been

especially vulnerable to deaths and injuries from accidental fires.

Program: For the children, a fire safety videotape presentation on how to prevent and escape home

fires was created and presented in several schools and at public fairs. Smoke detectors, along with follow-up information on proper battery maintenance, were distributed to the elderly and

low-income populations. (SB:ES; PP:EC, SF:RF)

Organization: West St. Louis County Chamber of Commerce

Original Contact: Ms. Jenny Huggins

Original Address: West St. Louis County Chamber of Commerce

910 Clayton Road, Suite 310 St. Louis, Missouri 63011

Current Contact: Ms. Marian Silvernail

Current Address: West St. Louis County Chamber of Commerce

304 Temple Avenue, Suite 107 Ballwin, Missouri 63011

Target Audience: The general population, elementary school children, and the elderly (GP, ES, SA)

Problem: Young children and the elderly have experienced high fire injury and fatality rates, and youths

have been responsible for starting many fires. A general lack of fire safety education within

the community has contributed to fire problems.

Program: The program involved fire prevention and survival presentations at local schools, installation

of smoke detectors in homes of the elderly, distribution of 911 bumper stickers, and

presentation of an information booth at a local business fair. A local store offered discounts on smoke detectors and house numbers to support the program. (SB:ES; RB:HF,SD; PP:EC)

Organization: Zonta International, Cape Girardeau Club

Original Contact: Ms. Cynthia A. Pitman

Original Address: Zonta International, Cape Girardeau Club

c/o Cape Girardeau Fire Department

1 South Sprigg Street

Cape Girardeau, Missouri 63701

Current Contact: Ms. Dorothy Gilbert

Current Address: Unchanged

Target Audience: Elementary school children, the elderly, and the general public (ES, SA, GP)

Problem: Children and the elderly experienced high rates of fire-related injuries and deaths, and the

general public lacked education on fire safety, home escape planning, and smoke detector

maintenance.

Program: "Stop, Drop, and Roll" and "Get Low and Go" fire survival presentations were introduced in

local grade schools. Smoke detectors were installed in elderly individuals' homes, along with home visits to discuss maintenance of detectors. Program also included distribution of a newsletter on fire safety tips and the broadcasting of public service announcements. (SB:ES;

PP:EC; RB:HF)

NEW YORK

Organization: Greater Troy Chamber of Commerce

Original Contact: Mr. John O'Connor

Original Address: Greater Troy Chamber of Commerce

3251 River Street

Troy, New York 12180

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Kindergarten through sixth grade children, the elderly, and the general public (ES, SA, GP)

Problem: There was a great need to expand fire safety education to all age groups. In addition, many

senior citizens have died as a result of preventable kitchen fires.

Program: The chamber of commerce helped to establish fire safety curriculum programs in schools and

brought fire safety puppet shows to the schools. Informational programs on fire safety in the home and at work were held at meetings of senior citizen groups and local service- and business-oriented organizations. Fire safety-related display booths were set up at fairs and community events. The program also used public service announcements and posters on public transportation vehicles to publicize use of smoke detectors and other fire safety issues.

(SB:ES; RB:HF,SD; PP:EC)

NORTH CAROLINA

Organization: Monroe Avenue Parent-Teacher Organization

Original Contact: Mr. Jim Covington

Original Address: Monroe Avenue Parent-Teacher Organization

400 Monroe Avenue

Hamlet, North Carolina 28345

Current Contact: Mr. Calvin White

Original Address: Unchanged

Target Audience: Elementary school children (ES)

Problem: Unsupervised children have been responsible for many local fires.

Program: The organization developed a school information program to encourage children to adopt fire

safety habits and teach those habits to their parents. Each grade was given a specific task and related activities. For example, fourth graders were assigned to install smoke detectors, while

third graders became honorary members of the fire department. (SB:ES)

NORTH DAKOTA

organization: North Dakota Safety Council, Inc.--Bismarck Residential Sprinkler Program

Original Contact: Mr. Brian Larson

Original Address: North Dakota Safety Council, Inc.

4023 State Street

Bismarck, North Dakota 58501

Current Contact: Ms. Cheri Hust

Current Address: North Dakota Safety Council, Inc.

111 N. 6th Street Bismarck, ND 58501

Target Audience: The general population, especially rural residents and those without residential sprinkler

systems (GP)

Problem: More than 50 fires and more than \$200,000 in financial losses due to fires occurred annually

in the area. Causes include solid fuel-burning appliances, gas appliances, combustibles placed too close to heat sources, improperly installed equipment, fireworks, and lightning. A lack of

knowledge about escaping from a fire have contributed to the problem.

Program: The Safety Council built a mobile unit demonstrating the proper installation and operation of

a residential sprinkler system; displayed the mobile unit at building trade shows and other appropriate events; developed and distributed literature on residential sprinklers for use in fire education seminars; and installed residential sprinkler systems in several buildings.

(RB:HF,RS; SE:RF)

Organization: North Dakota Safety Council, Inc.--Oliver County Rural Fire Prevention Program

Original Contact: Mr. Brian Larson

Original Address: North Dakota Safety Council, Inc.

4023 State Street

Bismarck, North Dakota 58501

Current Contact: Ms. Cheri Hust

Current Address: North Dakota Safety Council, Inc.

111 N. 6th Street Bismarck, ND 58501

Target Audience: Rural residents, especially families living on farms (GP)

Problem: The number of rural site fires resulting from improper storage of flammable materials and

refueling of equipment increased dramatically.

Program: The program involved construction and display of a mobile fire safety demonstration unit that

consisted of a farm diorama used to demonstrate fire hazards and prevention at rural residences. The unit was used to increase fire prevention awareness regarding use of fire extinguishers on farm equipment and early warning devices in farm buildings, safety tips on open burning, and development of exit routes in the event of a home fire. Audiovisual aids, pamphlets, and brochures also were distributed, and a media campaign was conducted

(RB:HF; SF:RF)

Organization: Williston Jaycees/North Dakota Safety Council, Inc.

Original Contact: Ms. April Nygard Original Address: Williston Jaycees

P. 0. Box 1314

Williston, North Dakota 58801

Current Contact: Ms. Cheri Hust

Current Address: North Dakota Safety Council, Inc.

111 N. 6th Street

Bismarck, North Dakota 58501

Target Audience: Elementary school children and the general adult population (ES, GP)

Problem: Nearly three-quarters of all structural fires have occurred in mobile homes. In addition,

widespread use of such alternative heating devices as fireplaces, wood stoves, electric space

heaters, kerosene heaters, and propane heaters posed a significant fire threat.

Program: The program employed a mobile home to demonstrate typical mobile home fire hazards. The

mobile home was equipped with a smoke machine for use in home fire escape drills. The program also equipped a trailer with several alternative heating devices to demonstrate proper installation and use of the devices and conducted demonstrations at local community events. Instructional presentations that made use of brochures, films, and videotapes were made at schools, civic group meetings, and community events. In addition, smoke detectors and fire

extinguishers were distributed. (SB:ES; RB:HF,SD)

OKLAHOMA

Organization: Community Action Agency of Oklahoma City

Original Contact: Mr. James E. Sconzo

Original Address: Community Action Agency of Oklahoma City

1900 Northwest Tenth Street Oklahoma City, Oklahoma 73106

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Preschool children attending day care centers in high risk areas of Oklahoma City (PS)

Problem: Children under the age of six have not been trained in fire and burn prevention, fire survival,

and recognition of the firefighter as a helper of children.

Program: The program involved enhancing a locally developed preschool fire safety education program

by developing the existing curriculum into a professional product; purchasing and producing video tapes to support the fire safety lessons; training volunteers as fire safety instructors; and

providing parent tire safety follow-up kits. (SB:PS)

Organization: Poteau Kiwanis Club

Original Contact: Mr. Jim Smith
Original Address: Poteau Kiwanis Club

P. 0. Box 512

Poteau, Oklahoma 74953

Current Contact: Unchanged Current Address: Unchanged

Target Audience: High school students and members of the Future Farmers of America (FFA) (SS)

Problem: Debris fires in forest and grassland areas have blackened large areas and caused injuries to

firefighters and landowners. The rural community has not been educated in proper controlled

burning techniques or available resources for help in suppressing the fires.

Program: The program involved teaching the correct method for burning debris, responding to wildland

fires, and teaching correct behavior for responding to clothing fires and burn accidents. The program developed a fire safety education program for FFA students, including slide/tape programs and instructional materials which were provided to area schools; recruited and trained FFA teachers and other community volunteers to teach the program in the classroom; field-tested the program; and increased public awareness of the program by distributing

and the program, and methods profit while program of

newsletters and mailings. (SB:ES; SF:WL)

SOUTH CAROLINA

Organization: Aiken County Independent Insurance Agents

Original Contact: Mr. David Derrick

Original Address: Aiken County Independent Insurance Agents

Volunteer Fire Prevention Project

129 Park Avenue

Aiken, South Carolina 29801

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Elementary school children and the elderly (ES, SA)

Problem: Most residential fires are attributable to a lack of fire safety education and carelessness have

among elementary schoolchildren and the elderly.

Program: The program featured implementation of a fire safety curriculum program in 20 schools. The

group also worked with the Public Safety Department to build a fire safety trailer and install smoke detectors in homes of the elderly. The group used the news media to supplement the

program. (SB:ES; RB:SD; PP:EC)

Organization: Blue Ridge Association of Insurance Women, Inc./Clemson Jaycees

Original Contact: Ms. Linda Rice

Original Address: Blue Ridge Association of Insurance Women, Inc.

c/o Clemson University

204 Sikes Hall

Clemson, South Carolina 29634

Current Contact: Mr. Jack Abraham

Current Address: Clemson Fire Department

Perimeter Road

Clemson, South Carolina 29634-5510

Target Audience: College students and the elderly (SS, SA)

Problem: Many fires are attributable to a lack of fire safety education and a lack of smoke detectors in

homes. In addition, many buildings do not conform with proper building practices and safety

designs.

Program: The association coordinated a general public fire safety program that included the distribution

of smoke detectors to elderly residents. The group also conducted a survey of Clemson University students to determine their level of fire prevention knowledge and develop a fire

safety curriculum program to meet the needs of college students. (RB:SD; PP:EC)

Organization: Clarendon Business and Professional Women's Club

Original Contact: Ms. Christine Brewer

Original Address: Clarendon Business and Professional Women's Club

Route 3, Box 840

Manning, South Carolina 29102

Current Contact: Unchanged Current Address: Unchanged

Target Audience: The general population, with an emphasis on elementary school children (GP, ES)

Problem: Effective educational programs for children have been lacking. There also has been a lack of

information about the nature of arson and an absence of smoke detectors in residences.

Program: The program featured implementation of a planned, consistent public fire education program,

including arson education, in schools in the county. The program also involved distribution of smoke detectors to high risk populations and assistance with installation and home fire safety

inspections. (SB:ES; RB:HF,SD; SF:AR)

Organization: Russell Massey and Co.

Original Contact: Mr. Charles Dorton

Original Address: Independent Insurance Agents of Columbia

P. 0. Box 5801

Columbia, South Carolina 29250

Current Contact: Unchanged

Current Address: Russell Massey and Co.

P. 0. Box 7871

Columbia, South Carolina 29202

Target Audience: The general population (GP)

Problem: The fire death rate has been high, and elderly residents and low-income families have suffered

most from fires.

Program: The group helped develop a fire safety trailer and an accompanying videotape showing how

fire safety techniques, and how to suppress and escape fires. The group also distributed smoke detectors and used the news media to publicize fire safety issues and program

activities. (RB:HF,SD)

Organization: Rotary Club of Bennettsville

Original Contact: Mr. Michael O'Tuel

Original Address: Rotary Club of Bennettsville

Box 444

Bennettsville, South Carolina 29512

Current Contact: Mr. Edward Anderson

Current Address: Unchanged

Target Audience: The general population (GP)

Problem: Improper use of alternative heaters has caused numerous fires; kitchen fires have threatened

many lives; and more chimney fires have occurred due to lack of maintenance and lack of

annual inspections.

Program: Fire personnel taught fire prevention and survival to school children in the kindergarten

through third grade. Community workshops held during the entire year, culminated in

activities during a fire prevention week. The group used the news media to publicize program

activities. (RB:HF)

SOUTH DAKOTA

Organization: Community School Organization, Ethan Fire Prevention Project

Original Contact: Ms. Nancy Schoenfelder

Original Address: Community School Organization

Ethan Fire Prevention Project

Box 8

Ethan, South Dakota 57334

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Elementary school children, junior and senior high school students, and the general public

(ES, SS, GP)

Problem: Fire injuries and deaths have increased due to a lack of escape plans and fire drills, lack of

smoke detector maintenance, and lack of knowledge of directions to and street numbers of rural homes. Large numbers of children left alone or in the care of other children during the

day create an additional fire safety concern.

Program: The program consisted of a fire safety information program presented to children in local

schools, through the media, and in seminar presentations. Program administrators also trained volunteers; tested awareness and knowledge of fire safety; and educated youngsters and adults on safe cooking techniques, home exit plans, and the use of fire extinguishers. In addition, home escape ladders were distributed, and a school poster contest was held.

(SB:ES)

Organization: McKennan Hospital Burn Program

Original Contact: Ms. Maria DeVaney

Original Address: McKennan Hospital Burn Program

800 East 21st Street

Sioux Falls, South Dakota 57117-5045

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Young children, parents of infants, and farm and other rural residents (GP)

Problem: There has been a high incidence of flammable liquid fires involving charcoal lighter fluid,

gasoline, and kerosene around homes and on farms.

Program: To reduce the incidence of liquid and fire burns, program managers developed a locally

produced video to educate youngsters and their parents about rural and farm fire prevention, produced and operated a puppet show, and developed and distributed education information. The program also involved and the development of a public information campaign using

billboards. (RB:HF; SF:RF)

TENNESSEE

Organization: Breakfast Rotary Club

Original Contact: Mr. David L. McCoy Original Address: Breakfast Rotary Club

P. 0. Box 164

Oak Ridge, Tennessee 37831

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Elementary school children and the elderly (ES, SA)

Problem: Elementary school children and the elderly generally lack adequate fire safety and survival

education.

Program: The club helped continue fire safety curriculum programs in all public schools and expanded

the programs into private schools. The program sponsored and conducted training sessions for community volunteers and teachers who, in turn, provided instruction to the respective target audiences. The project also continued the development and presentation of fire safety

survival instruction for the elderly. (SB:ES; PP:EC)

Organization: Security Assistance For the Elderly (S. A. F. E.), Inc.

Original Contact: Mr. Robert Horton Original Address: S. A. F. E., Inc.

Room 218

311 23rd Avenue, N

Nashville, Tennessee 37203

Current Contact: Unchanged Current Address: Unchanged

Target Audience: The elderly and their caretakers (SA)

Problem: Fire safety awareness has been lacking among senior citizens. In addition, a fire safety hazard

has been created by residents' installation of bars over windows and double-locks on doors

because of their fear of crime.

Program: Volunteer instructors were trained in fire awareness, fire prevention, and escape planning.

Those volunteers then trained other volunteers using visual aids developed for the original training program. Volunteers inspected senior citizens' homes for fire safety, installed smoke detectors, and conducted fire safety awareness classes at senior citizens centers, churches, and neighborhood association meetings. The program also provided training to staff at local hospitals and the Board of Health so that they, in turn, could instruct their elderly patients on fire safety, and SA.F.E. board members appeared on local television and radio programs to discuss the problems created when the elderly try to protect themselves from crime and

inadvertently create fire traps in their homes. (RB:HF,SD; PP:EC)

TEXAS

Organization: Noon Optimist Club of Galveston

Original Contact: Dr. Duane Ullman

Original Address: Noon Optimist Club of Galveston

P. 0. Box 567

Galveston, Texas 77550

Current Contact: Mr. Donald Poole

Current Address: Unchanged

Target Audience: The elderly (SA)

Problem: The elderly generally have had very little formal training in fire and burn prevention and

hence are susceptible to fire-related injury and death. A high percentage of area residential

fires have occurred in homes that do not have smoke detectors.

Program: A three-part program involved teaching the elderly how to install and maintain smoke

detectors, how to recognize home fire hazards and survive a residential fire, and how to work as a team in establishing fire brigades and developing evacuation plans in retirement centers. Program volunteers installed smoke detectors and developed fire safety brochures, public service announcements, and a videotape explaining the importance of installing and maintaining smoke detectors and practicing good fire safety habits. (RB:HF,SD; PP:EC)

Organization: Pettus Rotary Club

Original Contact: Mr. Lee Willis

Original Address: Pettus Rotary Club

P. 0. Box 115

Tulleta, Texas 78146

Current Contact: Mr. Clinton Bagwell

Current Address: Unchanged

Target Audience: Elementary school children and the elderly (ES, SA)

Problem: Most fires are in homes and rural areas.

Program: The program provided fire prevention and education programs, including videotapes, to

elementary school children and to the elderly; supported existing community fire safety programs; distributed smoke detectors and fire extinguishers to area residents; and developed and distributed brochures *on* fire reporting and heating safety. (SBES; RB:HF,SD; PP:EC)

UTAH

Organization: Handy Helpers 4-H Club

Original Contact: Ms. Beverly Evans

Original Address: Handy Helpers 4-H Club

Star Route Box 36 Altamont, Utah 84001

Current Contact: Unchanged Current Address: Unchanged

Target Audience: The general public, with an emphasis on elementary school students and the elderly (GP, ES,

SA)

Problem: Continuing fire hazards include active oil fields and an oil refinery operating near the

community; alternative heating devices necessitated by extreme changes in climate; vacant lots containing trash, debris, and combustible materials near residential and business areas and in gullies. Fire losses have totalled more than \$500,000 annually, with weed burning comprising

the most serious fire hazard.

Program: Volunteers and recruits implemented a community clean-up program; installed smoke

detectors in the homes of senior citizens and those needing public assistance; conducted educational programs in schools; mounted monthly media campaigns with varying themes through print, television, and radio; and involved businesses and civic organizations in fire

prevention activities. (SB:ES; RB:HF,SD; PP:EC)

Organization: Pleasant Grove Fire Ladles Auxiliary

Original Contact: Ms. Carolyn Smith

Original Address: Pleasant Grove Fire Ladies Auxiliary

170 North 900 East

Pleasant Grove, Utah 84062

Current Contact: Unchanged Current Address: Unchanged

Target Audience: The general population, civic organizations, elementary and high school students, babysitters,

and the elderly (GP, ES, SS, SA)

Problem: Lack of fire education for school age children has left them vulnerable to fire-related death

and injury. Carelessness in managing rubbish fires and in using fireworks, improper installation of wood-burning stoves and chimneys, poor disposal of ashes, lack of smoke detectors and fire extinguishers, and lack of inspection of businesses for fire safety

requirements also have created fire risks.

Program: The programs focused on education regarding basic fire safety procedures, including the safe

storage of hazardous and flammable substances. The group conducted fire education through displays at civic events and through programs and presentations in local schools, churches, and businesses and before civic groups, clubs, and other organizations. In addition, volunteers distributed and installed smoke detectors and fire extinguishers to elderly residents, inspected

nursing homes and day care centers, and conducted a media awareness and education

campaign. (SB:ES; RB:HF,SD; PP:EC)

VERMONT

Organization: Fairbanks Museum and Planetarium

Original Contact: Mr. Howard Reed

Original Address: Fairbanks Museum and Planetarium

Main and Prospect Streets St. Johnsbury, Vermont 05819

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Elementary school students (ES)

Problem: Lack of adequate fire prevention education for elementary school children has left them

vulnerable to fire-related death and injury.

Program: The museum developed materials on fire safety to be used in schools and with other groups

of young people. The museum program sought to teach the "why's and how's" as well as the "do's and don't's" of fire prevention. The program used a video program that taught teachers

how to instruct their students. (SB:ES)

Organization: Fanny Allen Hospital

Original Contact: Ms. Amy Raiser
Original Address: Fanny Allen Hospital

101 College Parkway Winooski, Vermont 05404

Current Contact: Unchanged

Current Address: Fanny Allen Hospital

Medical Center 125 College Parkway Colchester, VT 05446

Target Audience: The elderly and their caregivers (SA)

Problem: The elderly have been especially vulnerable to fires and burns.

Program: The hospital developed an education campaign to train caregivers in tire prevention and

survival techniques, and media a campaign of radio public service announcements for the elderly. The hospital also distributed brochures and produced a 15-minute video highlighting

tire survival skills. (PP:EC)

Organization: Historic Windsor, Inc., Preservation Institute for the Building Crafts

Original Contact: Ms. Judy Hayward

Original Address: Historic Windsor, Inc., Preservation Institute for the Building Crafts

P. 0. Box 1777

Windsor, Vermont 05089

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Contractors, developers, restoration craftsmen (SP)

Problem: Conflicts between historic preservation and fire safety codes have left historical structures

susceptible to fire.

Program: The group created a training program for builders and developers on historic restoration and

fire safety to save structures of significant historical interest from damage and destruction. The program involved a series of workshops for anyone who was interested, and the group surveyed the participants to gain insight for further development of their program. (CP)

VIRGINIA

Organization: Hampton University School of Education

Original Contact: Dr. Mary T. Christian

Original Address: Hampton University School of Education

Hampton, Virginia 23668

Current Contact: Unchanged Current Contact: Unchanged

Target Audience: The general population, with a special emphasis on school children and juvenile firesetters

(GP, ES)

Problem: Many fires are attributable to a general lack of awareness about fire safety, insufficient staff

to teach fire safety education in the schools, little attention to the problem of juvenile firesetters, and a lack of city fire department resources for producing professional media

messages on fire safety.

Program: The Hampton Fire Department trained Hampton University education department volunteers

to help present lectures to school-age and civic groups in the community. Hampton

University psychology department volunteers were trained to assist in the interviewing and education intervention of identified juvenile firesetters and were charged with developing an accurate data base for the juvenile tiresetter program. The university mass media department provided interns to develop a complete public information campaign for fire prevention, including audio and video public service announcements used for national fire prevention

week. (SB:ES; RB:HF; SF:AR)

Organization: Total Action Against Poverty (TAP), Inc.

Original Contact: Ms. Martha Ogden

Original Address: Total Action Against Poverty (TAP), Inc.

P. 0. Box 2868

Roanoke, Virginia 24001

Current Contact: Mr. Correlli Rasheed

Current Address: Unchanged

Target Audience: The elderly and the handicapped, and small children living in low-income housing are at a

high risk for fire (SA, SP, ES)

Problem: No early-warning detection systems in the homes of many low-income residents greatly

increases their susceptibility to fire.

Program: The group distributed and installed smoke detectors and tire extinguishers in low-income

homes with an identified need; distributed brochures and flyers to clients; spoke to

neighborhood organizations and community groups on fire safety; appeared on local television and radio shows; participated in the annual tire prevention carnival; and conducted a puppet show on fire safety in a local elementary school. Program efforts were coordinated with

existing educational programs of the city fire department. (SB:ES; RB:HF,SD)

WEST VIRGINIA

Organization: Beckley-Raleigh Chamber of Commerce

Original Contact: Mr. William A. Wilbur

Original Address: Beckley-Raleigh Chamber of Commerce

106 McCreary St., P. 0. Box 1798 Beckley, West Virginia 23302-1798

Current Contact: Unchanged Current Address: Unchanged

Target Audience: Elementary school and junior high school students and teachers, civic organizations, and the

elderly (ES, SS, GP, SA)

Problem: A lack of fire prevention education and awareness and a lack of smoke detectors has left area

homes vulnerable to fires.

Program: The program involved the presentation of fire safety curriculum programs and the placement

of curriculum books in area elementary schools; a "Fire House Mouse" computer exhibit shown at civic and other community events that demonstrated fire safety practices; a Science of Fire Safety presentation in schools and at a local museum; mall demonstrations and literature distribution; use of "Pluggie," a talking robotic fire hydrant; and fire safety presentations in nursing homes, hospitals, and day care centers. (SB:ES; PP:EC)

Organization: Kiwanis Club of Keyser

Original Contact: Mr. David C. Harman
Original Address: Kiwanis Club of Keyser

136 James Street

Keyser, West Virginia 26726

Current Contact: Unchanged Current Address: Unchanged

Target Audience: The general population, workers in public buildings such as churches and hospitals;

elementary, junior high, and high school students; senior citizens; the hearing impaired; and

mobile home owners (GP, ES, SS, SA, SP)

Problem: Among the fire-related problems in the area have been lack of smoke detectors in homes,

automatic alarm malfunctions, and negligence and carelessness in the home. Alternative

heaters and mobile home fires also have been identified as problems.

Program: Facilitators conducted fire safety curriculum programs, including film, print, and oral

presentations in the schools; provided technical assistance and education of owners of public buildings; and distributed and installed smoke detectors, including detectors for the hearing

impaired. (SB:ES; RB:HF,SD; SF:HC)

APPENDIX 2 NCVFPP TARGET AUDIENCE CATEGORIES

Preschool--Ages 2-5 (PS)

Wilmington, Delaware; City Side, Inc./Delaware First	
Orlando, Florida; Progressive Firefighters Association	
Rome, Georgia; Junior Service League of Rome, Inc.	
Mokena, Illinois; Mokena Lions Club	
Cedar Rapids, Iowa; Home Fire Safety Task Force of Eastern Iowa	
College Park, Maryland; Maryland Association for the Education of Young Children	
Kirksville, Missouri; Kirksville Noon Lions Club	
Albion, New York; Orleans/Genesee Rural Prevention Corporation, Inc.	
Oklahoma City, Oklahoma; Community Action Agency of Oklahoma City	
Collierville, Tennessee; Chamber of Commerce	
Ogden, Utah, Ogden YWCA	
Primary/Elementary School-&es 6-12 (ES)	
Gadsden, Alabama; Civitans	
Anchorage, Alaska; Anchorage Firefighters Union	
Bethel, Alaska; Yukon-Kuskokwim Health Corporation	
Ketchikan, Alaska; B. P. 0. Elks No. 1429	
Rancho Cucamonga, California; We Tip, Inc., War on Arson	
Sacramento, California; Fire Prevention Council	
Milford, Delaware; Milford Jaycees, Inc.	
Seaford, Delaware; Frederick Douglass PTA	
Wilmington, Delaware, City Side, Inc./Delaware First	
Miami, Florida; Urban League of Greater Miami, Inc.	
Orlando, Florida; Progressive Firefighters Association	5
Columbus, Georgia; Exchange Club of Columbus	
Rome, Georgia; Junior Service League of Rome Inc	
Boise, Idaho; Kiwanis Club of Capital City	
Coeur d'Alene, Idaho; Greater Kootenai County Fire Prevention Cooperative	
Malad, 1daho; MaladLions Club	
Collinsville, Illinois; Madison County Firemen's Association	
East St. Louis, Illinois; East St. Louis Volunteers	
Mokena, Illinois; Mokena Lions Club	
Peoria, Illinois; American Red Cross, Central Illinois Chapter	
Fort Wayne, Indiana; YMCA of Greater Fort Wayne	
New Castle, Indiana; American Red Cross, Henry County Chapter	
Cedar Rapids, Iowa; Home Fire Safety Task Force of Eastern Iowa	
Clear Lake, Iowa; Clear Lake Chamber of Commerce	
Florence, Kentucky; Florence Lions Club	
Louisville, Kentucky; Portland Development Organization	
Pikeville, Kentucky; Pike County Chamber of Commerce	
Hammond, Louisiana; Knights of Columbus	
Houma, Louisiana; Kiwanis Club International	
Dexter, Maine; Brown's Head Repertory Theatre	
Hollywood, Maryland; Hollywood Optimist Club	
Batesville, Mississippi; Batesville Junior Auxiliary	
Lucadala Mississinni Gaorga County Javones	77

Ballwin, Missouri; West St. Louis County Chamber of Commerce	
Battlefield, Missouri; Cherokee PTA	
Cape Girardeau, Missouri; Zonta International, Cape Girardeau Club	80
Kirksville, Missouri, Kirksville Noon Lions Club	17
Pickering, Missouri; Pickering Lions Club	
Troy, New York; Greater Troy Chamber of Commerce	
Beaufort, North Carolina; Carteret Community Action, Inc	
Hamlet, North Carolina; Monroe Avenue PTO	83
Jacksonville, North Carolina; Onslow County Agricultural Extension	22
Williston, North Dakota; Williston Jaycees/North Dakota Safety Council, Inc.	86
Tulsa, Oklahoma; American Red Cross, Tulsa Area Chapter	25
Harrisburg, Pennsylvania, Museum of Scientific Discovery	29
Aiken, South Carolina; Aiken County Independent Insurance Agents	89
Manning, South Carolina; Clarendon Business and Professional Women's Club	90
Ethan, South Dakota; Community School Organization	
Huron, South Dakota; Retired Senior Volunteer Program of Beadle County	
Marion, South Dakota; Marion Area Jaycees/Marion Area Senior Citizens Center, Inc.	32
Collierville, Tennessee; Chamber of Commerce	
Oak Ridge, Tennessee; Breakfast Rotary Club	
Beaumont, Texas; American Red Cross, Beaumont Chapter	
Tulleta Texas; Pettus Rotary Club	97
Altamont, Utah; Handy Helpers 4-H Club	99
Ogden, Utah; Ogden YWCA	37
Pleasant Grove, Utah; Pleasant Grove Fire Ladies Auxiliary	90
Pleasant Grove, Utali, Pleasant Grove Fire Ladies Auxiliary	101
St. Johnsbury, Vermont; Fairbanks Museum and Planetarium	
Hampton, Virginia; Hampton University School of Education	
Loudoun County, Virginia; Loudoun Business and Professional Women's Club	
Roanoke, Virginia; Total Action Against Poverty, Inc.	
Beckley, West Virginia; Beckley-Raleigh Chamber of Commerce	
Charleston, West Virginia; Charleston Chamber of Commerce	
Keyser, West Virginia; Kiwanis Club of Keyser	105
Secondary School-Ages 13-20 (SS)	
Covina, California; Covina Women's Club	∆ C
Rancho Cucamonga, California; We Tip, Inc., War on Arson	5.5
Miami, Florida; Urban League of Greater Miami, Inc.	58
West Point, Georgia; Professional Secretaries International	
Mokena, Illinois; Mokena Lions Club	
Peoria, Illinois; American Red Cross, Central Illinois Chapter	
Indianapolis, Indiana; Wayne Township 4-H Club	
Hollywood, Maryland; Hollywood Optimist Club	
Kirksville, Missouri; Kirksville Noon Lions Club	
Poteau, Oklahoma; Poteau Kiwanis Club	
Clemson, South Carolina; Blue Ridge Association of Insurance Women/Clemson Jaycees	89
Ethan, South Dakota; Community School Organization	93
Pleasant Grove, Utah, Pleasant Grove Fire Ladies Auxiliary	
Loudoun County, Virginia; Loudoun Business and Professional Women's Club	
Beckley, West Virginia; Beckley-Raleigh Chamber of Commerce	
Keyser, West Virginia; Kiwanis Club of Keyser	

Adult-Ages 21-64 (A)

Gadsden, Alabama; Civitans Bethel, Alaska; Yukon-Kuskokwim Health Corporation Sacramento, California; Fire Prevention Council Mokena, Illinois; Mokena Lions Club Florence, Kentucky; Florence Lions Club Springfield, Massachusetts; Safety Council of Western Massachusetts Albion, New York; Orleans/Genesee Rural Prevention Corporation, Inc. Marion, South Dakota; Marion Area Jaycees/Marion Area Senior Citizens Center, Inc. Ogden,Utah; Ogden YWCA Loudoun County, Virginia; Loudoun Business and Professional Women's Club	48 62 67 15 19 32 37
Senior Adult-Ages 65+ (SA)	
Birmingham, Alabama; University of Alabama at Birmingham Burn Center	
Huntsville, Alabama; Exchange Club	
Orange Beach, Alabama; Chamber of Commerce	
Sacramento, California; Fire Prevention Council	
Seaford, Delaware; Frederick Douglass PTA	
Orlando, Florida; Progressive Firefighters Association	
Columbus, Georgia; Exchange Club of Columbus	
Rome, Georgia; Junior Service League of Rome, Inc.	
West Point, Georgia; Professional Secretaries International	
Malad, Idaho; Malad Lions Club	
Collinsville, Illinois; Madison County Firemen's Association	
East St. Louis, Illinois; East St. Louis Volunteers	
Peoria, Illinois; American Red Cross, Central Illinois Chapter	
Presque Isle, Maine; Presque Isle Lions Club	
South Portland, Maine; Thornton Heights Lions Club	
Frederick, Maryland; Soroptomist International of Frederick County	
Boston, Massachusetts; Justice Resource Institute, Inc.	
Lucedale, Mississippi; George County Jaycees	
Ballw-in, Missouri; West St. Louis County Chamber of Commerce	
Cape Girardeau, Missouri; Zonta International, Cape Girardeau Club	
Kansas City, Missouri; The Salvation Army	
Pickering, Missouri; Pickering Lions Club	
Albion, New York; Orleans/Genesee Rural Prevention Corporation, Inc.	
Troy, New York; Greater Troy Chamber of Commerce	
Beaufort, North Carolina; Carteret Community Action, Inc.	
Allentown, Pennsylvania; The Burn Foundation (Elderly Program)	
Aiken, South Carolina; Aiken County Independent Insurance Agents	
Clemson, South Carolina; Blue Ridge Association of Insurance Women/Clemson Jaycees	
Huron, South Dakota; Retired Senior Volunteer Program of Beadle County	
Marion, South Dakota; Marion Area Jaycees/Marion Area Senior Citizens Center, Inc.	
Nashville, Tennessee; Security Assistance For the Elderly, Inc.	
Oak Ridge, Tennessee; Breakfast Rotary Club	9:
Beaumont, Texas; American Red Cross, Beaumont Chapter	3:
Galveston, Texas; Noon Optimist Club of Galveston	
Post, Texas; Post Economic Development Corporation	
Tulleta Texas: Pettus Rotary Club	91

Altamont, Utah; Handy Helpers 4-H Club	99
Pleasant Grove, Utah, Pleasant Grove Fire Ladies Auxiliary	99
Winooski, Vermont; Fanny Allen Hospital	101
Loudoun County, Virginia; Loudoun Business and Professional Women's Club	39
Roanoke, Virginia; Total Action Against Poverty, Inc.	103
Beckley, West Virginia; Beckley-Raleigh Chamber of Commerce	105
Charleston, West Virginia; Charleston Chamber of Commerce	41
Keyser, West Virginia; Kiwanis Club of Keyser	105
General Population-no specific age group (GP)	
Orange Beach, Alabama; Chamber of Commerce	5
Orange Beach, Alabama; Chamber of Commerce	. 17
Anchorage, Alaska; Anchorage Firefighters Union	
Ketchikan, Alaska; B. P. 0. Elks No. 1429	
Ranch0 Cucamonga, California; We Tip, Inc., War on Arson	
Milford, Delaware; Milford Jaycees, Inc.	
Seaford, Delaware; Frederick Douglass PTA	
Wilmington, Delaware; City Side, Inc./Delaware First	
Orlando, Florida; Progressive Firefighters Association	
Port Orange, Florida; Port Orange-South Daytona Chamber of Commerce	. 33 57
Rome, Georgia; Junior Service League of Rome, Inc.	
West Point, Georgia; Professional Secretaries International	
Coeur d'Alene, Idaho; Greater Kootenai County Fire Prevention Cooperative	
Malad, Idaho; Malad Lions Club	
Peoria, Illinois; American Red Cross, Central Illinois Chapter	. 01
East St. Louis, Illinois; East St. Louis Volunteers	
Fort Wayne, Indiana; YMCA of Greater Fort Wayne	
Gary, Indiana; Greater Gary Chamber of Commerce	
Red Oak, Iowa; Red Oak Rotary Club	
Louisville, Kentucky; Portland Development Organization	
Pikeville, Kentucky; Pike County Chamber of Commerce	
Baton Rouge, Louisiana; Knights of Columbus, St. Alphonsus Council #3331	
Hammond, Louisiana; Knights of Columbus	
Freeport, Maine; Freeport Rotary Club	
Hollywood, Maryland; Hollywood Optimist Club	
Boston, Massachusetts; Justice Resource Institute, Inc	
Lucedale, Mississippi; George County Jaycees	
Meridian, Mississippi; George County Jaycees	
Ballwin, Missouri; West St. Louis County Chamber of Commerce	
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Cape Girardeau, Missouri; Zonta International, Cape Girardeau Club	
Pickering, Missouri; Pickering Lions Club	-
Rochester, New York; North East Area Development, Inc.	
Troy, New York; Greater Troy Chamber of Commerce	
Cherokee, North Carolina; The Eastern Band of Cherokee Indians	
Bismarck, North Dakota; Bismarck Residential Sprinkler Program	
Dickinson, North Dakota; Roughrider County Kiwanis	
Oliver County, North Dakota; Oliver County Rural Fire Prevention Program	
Altoona, Pennsylvania; Allegheny Township Fire Prevention, Inc.	
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Bennettsville, South Carolina; Rotary Club of Bennettsville	1
Columbia, South Carolina; Independent Insurance Agents of Columbia	
Manning, South Carolina; Clarendon Business and Professional Women's Club	
Ethan, South Dakota; Community School Organization	
Pierre, South Dakota; Keep South Dakota Green Association	
Sioux Falls, South Dakota; McKennan Hospital Burn Program	
Collierville, Tennessee; Chamber of Commerce	3
Post, Texas; Post Economic Development Corporation	5
Altamont, Utah, Handy Helpers 4-H Club	
Pleasant Grove, Utah, Pleasant Grove Fire Ladies Auxiliary 99	
Hampton, Virginia; Hampton University School of Education	
Loudoun County, Virginia; Loudoun Business and Professional Women's Club	
Beckley, West Virginia; Beckley-Raleigh Chamber of Commerce	
Charleston, West Virginia; Charleston Chamber of Commerce	
Keyser, West Virginia; Kiwanis Club of Keyser	
region, west virginia, rewains end of region	,
Special Polulationhandicapped individuals, ethnic groups, non-english speaking groups (SP)	
Huntsville, Alabama; Exchange Club	5
Wilmington, Delaware; City Side, Inc./Delaware First	1
Washington, District of Columbia; College Achievement Module, Inc	3
Orlando, Florida; Progressive Firefighters Association	9
Rome, Georgia; Junior Service League of Rome, Inc.	7
Coeur d'Alene, Idaho; Greater Kootenai County Fire Prevention Cooperative	9
New Castle, Indiana; American Red Cross, Henry County Chapter	3
Cedar Rapids, Iowa; Home Fire Safety Task Force of Eastern Iowa	5
Scarboro, Maine; Knights of Columbus	3
Frederick, Maryland; Soroptomist International of Frederick County	4
Boston, Massachusetts; Justice Resource Institute, Inc.	· 5
Batesville, Mississippi; Batesville Junior Auxiliary	7
Kansas City, Missouri; The Salvation Army	7
Albion, New York; Orleans/Genesee Rural Prevention Corporation, Inc.	9
Rochester, New York; North East Area Development, Inc.	á
Beaufort, North Carolina; Carteret Community Action, Inc.	1
Tulsa, Oklahoma; American Red Cross, Tulsa Area Chapter 25	
Allentown, Pennsylvania; The Burn Foundation (Mobility Impaired Program)	8
Altoona, Pennsylvania; Allegheny Township Fire Prevention, Inc.	
Philadelphia, Pennsylvania; Associated Services for the Blind 27	
Beaumont, Texas; American Red Cross, Beaumont Chapter	, 5
Windsor, Vermont; Historic Windsor, Inc., Preservation Institute) つ
Loudoun County, Virginia; Loudoun Business and Professional Women's Club	
Roanoke, Virginia; Total Action Against Poverty, Inc.	
Kover West Virginia: Vivenia Club of Vover) -
Keyser, West Virginia; Kiwanis Club of Keyser)

APPENDIX 3 NCVFPP PROGRAM CATEGORIES

School-based Fire Prevention Programs (SB)

Elementary and Secondary School Fire Safety Education (SB:ES)

Gadsden, Alabama; Civitans	
Anchorage, Alaska; Anchorage Firefighters Union	47
Bethel, Alaska; Yukon-Kuskokwim Health Corporation	48
Ketchikan, Alaska; B. P. 0. Elks No. 1429	47
Covina, California; Covina Women's Club	49
Rancho Cucamonga, California; We Tip, Inc., War on Arson	
Sacramento, California; Fire Prevention Council	
Milford, Delaware; Milford Jaycees, Inc.	
Seaford, Delaware; Frederick Douglass PTA	
Wilmington, Delaware; City Side, Inc./Delaware First	
Miami, Florida; Urban League of Greater Miami, Inc.	
Orlando, Florida; Progressive Firefighters Association	
Columbus, Georgia; Exchange Club of Columbus	
Rome, Georgia; Junior Service League of Rome, Inc.	
West Point, Georgia; Professional Secretaries International	58
Boise, Idaho; Kiwanis Club of Capital City	
Coeur d'Alene, Idaho; Greater Kootenai County Fire Prevention Cooperative	59
Malad, Idaho; Malad Lions Club	60
Collinsville, Illinois; Madison County Firemen's Association	62
East St. Louis, Illinois; East St. Louis Volunteers	
Mokena, Illinois; Mokena Lions Club	
Peoria, Illinois; American Red Cross, Central Illinois Chapter	
Gary, Indiana; Greater Gary Chamber of Commerce	
Indianapolis, Indiana; Wayne Township 4-H Club	
New Castle, Indiana; American Red Cross, Henry County Chapter	
Cedar Rapids, Iowa; Home Fire Safety Task Force of Eastern Iowa	
Clear Lake, Iowa; Clear Lake Chamber of Commerce	
Florence, Kentucky, Florence Lions Club	
Louisville, Kentucky; Portland Development Organization	
Pikeville, Kentucky; Pike County Chamber of Commerce	
Hammond, Louisiana; Knights of Columbus	
Houma, Louisiana; Kiwanis Club International	
Dexter, Maine; Brown's Head Repertory Theatre	
Hollywood, Maryland; Hollywood Optimist Club	73
Batesville, Mississippi; Batesville Junior Auxiliary	77
Lucedale, Mississippi; George County Jaycees	77
Ballwin, Missouri; West St. Louis County Chamber of Commerce	80
Battlefield, Missouri; Cherokee PTA	
Cape Girardeau, Missouri; Zonta International, Cape Girardeau Club	
Kirksville, Missouri; Kirksville Noon Lions Club	
Pickering, Missouri; Pickering Lions Club	
Albion, New York; Orleans/Genesee Rural Prevention Corporation, Inc.	
Rochester, New York; North East Area Development, Inc.	
Troy, New York; Greater Troy Chamber of Commerce	
Cherokee, North Carolina; The Eastern Band of Cherokee Indians	
Hamlet, North Carolina; Monroe Avenue PTO	
Jacksonville, North Carolina; Onslow County Agricultural Extension	
Williston, North Dakota; Williston Jaycees/North Dakota Safety Council, Inc.	86

Poteau, Oklahoma; Poteau Kiwanis Club	
Tulsa, Oklahoma; American Red Cross, Tulsa Area Chapter	25
Harrisburg, Pennsylvania; Museum of Scientific Discovery	29
Aiken, South Carolina; Aiken County Independent Insurance Agents	89
Manning, South Carolina; Clarendon Business and Professional Women's Club	90
Ethan, South Dakota; Community School Organization	93
Huron, South Dakota; Retired Senior Volunteer Program of Beadle County	
Marion, South Dakota; Marion Area Jaycees/Marion Area Senior Citizens Center, Inc.	
Collierville, Tennessee; Chamber of Commerce	33
Oak Ridge, Tennessee; Breakfast Rotary Club	95
Tulleta, Texas; Pettus Rotary Club	91
Altamont, Utah; Handy Helpers 4-H Club	99
Pleasant Grove, Utah, Pleasant Grove Fire Ladies Auxiliary	99
St. Johnsbury, Vermont; Fairbanks Museum and Planetarium	101
Hampton, Virginia; Hampton University School of Education	103
Loudoun County, Virginia; Loudoun Business and Professional Women's Club	39
Roanoke, Virginia; Total Action Against Poverty, Inc.	103
Beckley, West Virginia; Beckley-Raleigh Chamber of Commerce	105
Keyser, West Virginia; Kiwanis Club of Keyser	105
December 1 E'm Cofete Educat' on (CD-DC)	
Preschool Fire Safety Education (SB:PS)	
Wilmington, Delaware; City Side, Inc./Delaware First	5 1
Miami, Florida; Urban League of Greater Miami, Inc.	
Rome, Georgia; Junior Service League of Rome, Inc.	
Mokena, Illinois; Mokena Lions Club	
Cedar Rapids, Iowa; Home Fire Safety Task Force of Eastern Iowa	
College Park, Maryland; Maryland Association for the Education of Young Children	
Hollywood, Maryland; Hollywood Optimist Club	73
Kirksville, Missouri; Kirksville Noon Lions Club	
Oklahoma City, Oklahoma; Community Action Agency of Oklahoma City	
Loudoun County, Virginia; Loudoun Business and Professional Women's Club	
Loudouii County, Virginia, Loudouii Business and Trofessional Women's Club	5,
Residential Fire Prevention Programs (RB)	
Home Fire Safety (RB:HF)	
Gadsden, Alabama; Civitans	45
Anchorage, Alaska; Anchorage Firefighters Union	47
Bethel, Alaska; Yukon-Kuskokwim Health Corporation	48
Ketchikan, Alaska; B. P. 0. Elks No. 1429	47
Sacramento, California; Fire Prevention Council	7
Milford, Delaware; Milford Jaycees, Inc.	52
Seaford, Delaware; Frederick Douglass PTA	
Wilmington, Delaware; City Side, Inc./Delaware First	
Washington, District of Columbia; College Achievement Module, Inc.	
Port Orange, Florida; Port Orange-South Daytona Chamber of Commerce	
Rome, Georgia; Junior Service League of Rome, Inc.	57
West Point, Georgia; Professional Secretaries International	
Coeur d'Alene, Idaho; Greater Kootenai County Fire Prevention Cooperative	59

Malad, Idaho; Malad Lions Club	60
Collinsville, Illinois, Madison County Firemen's Association	
East St. Louis, Illinois; East St. Louis Volunteers	
Mokena, Illinois, Mokena Lions Club	
Peoria, Illinois, American Red Cross, Central Illinois Chapter	
Fort Wayne, Indiana; YMCA of Greater Fort Wayne	
Cedar Rapids, Iowa; Home Fire Safety Task Force of Eastern Iowa	
RedOak, Iowa; RedOakRotaryClub	
Florence, Kentucky; Florence Lions Club	
Pikeville, Kentucky; Pike County Chamber of Commerce	
Baton Rouge, Louisiana; Knights of Columbus, St. Alphonsus Council #3331	
Hammond, Louisiana; Knights of Columbus	
Houma, Louisiana; Kiwanis Club International	
Freeport, Maine; Freeport Rotary Club	
Scarboro, Maine; Knights of Columbus	
Hollywood, Maryland; Hollywood Optimist Club	
Boston, Massachusetts; Justice Resource Institute, Inc.	
Springfield, Massachusetts; Safety Council of Western Massachusetts	
Batesville, Mississippi; Batesville Junior Auxiliary	
Lucedale, Mississippi; George County Jaycees	
Meridian, Mississippi; Greater Meridian Jaycees	
Kansas City, Missouri; The Salvation Army	
Ballwin, Missouri; West St. Louis County Chamber of Commerce	
Cape Girardeau, Missouri, Zonta International, Cape Girardeau Club	
Albion, New York; Orleans/Genesee Rural Prevention Corporation, Inc	19
Rochester, New York; North East Area Development, Inc.	19
Troy, New York; Greater Troy Chamber of Commerce	81
Beaufort, North Carolina; Carteret Community Action, Inc	21
Cherokee, North Carolina; The Eastern Band of Cherokee Indians	21
Bismarck, North Dakota; Bismarck Residential Sprinkler Program	85
Dickinson, North Dakota; Roughrider County Kiwanis	23
Oliver County, North Dakota; Oliver County Rural Fire Prevention Program	85
Williston, North Dakota; Williston Jaycees/North Dakota Safety Council, Inc.	
Tulsa, Oklahoma; American Red Cross, Tulsa Area Chapter	
Allentown, Pennsylvania; The Burn Foundation (Mobility Impaired Program)	
Altoona, Pennsylvania; Allegheny Township Fire Prevention, Inc.	
Bennettsville, South Carolina; Rotary Club of Bennettsville	
Columbia, South Carolina; Independent Insurance Agents of Columbia	
Manning, South Carolina; Clarendon Business and Professional Women's Club	
Huron, South Dakota; Retired Senior Volunteer Program of Beadle County	
Marion, South Dakota; Marion Area Jaycees/Marion Area Senior Citizens Center, Inc.	
Pierre, South Dakota; Keep South Dakota Green Association	
Sioux Falls, South Dakota; McKennan Hospital Burn Program	
Collierville, Tennessee; Chamber of Commerce	
Nashville, Tennessee; Security Assistance for the Elderly, Inc.	
Beaumont, Texas; American Red Cross, Beaumont Chapter	
Galveston, Texas; Noon Optimist Club of Galveston	
Post, Texas; Post economic Development Corporation	
Tulleta, Texas; Pettus Rotary Club	
Altamont, Utah; Handy Helpers 4-H Club	
Ogden, Utah; Ogden YWCA	
Pleasant Grove, Utah; Pleasant Grove Fire Ladies Auxiliary	
Hampton Virginia: Hampton University School of Education	103

Loudoun County, Virginia; Loudoun Business and Professional Women's Club		
Residential Sprinklers (RB:RS)		
Rome, Georgia; Junior Service League of Rome, Inc. Wenham, Massachusetts; Wenham-Hamilton Lions Club Bismarck, North Dakota; Bismarck Residential Sprinkler Program Colliervihe, Tennessee; Chamber of Commerce Loudoun County, Virginia; Loudoun Business and Professional Women's Club 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	75 85 33	
Smoke Detector Installation and Maintenance (RB:SD)		
Sacramento, California; California State Firemen's Association Milford, Delaware; Milford Jaycees, Inc. Seaford, Delaware; Frederick Douglass PTA Washington, District of Columbia; College Achievement Module, Inc. Port Orange, Florida; Port Orange-South Daytona Chamber of Commerce Columbus, Georgia; Exchange Club of Columbus Seme, Georgia; Junior Service League of Rome, Inc. Coeur d'Alene, Idaho; Greater Kootenai County Fire Prevention Cooperative Collinsville, Illinois; Madison County Firemen's Association East St. Louis, Illinois; American Red Cross, Central Illinois Chapter Red Oak, Iowa; Red Oak Rotary Club Baton Rouge, Louisiana; Knights of Columbus, St. Alphonsus Council #3331 Collinsville, Maryland; Hollywood Optimist Club Boston, Massachusetts; Justice Resource Institute, Inc. Bate&e, Mississippi; Batesville Junior Auxiliary Lucedale, Mississippi; George County Jaycees Kanasa City, Missouri; The Salvation Army Ballwin, Missouri, West St. Louis County Chamber of Commerce Rochester, New York; North East Area Development, Inc. Troy, New York; Greater Troy Chamber of Commerce Beaufort, North Carolina; Carteret Community Action, Inc. Dickinson, North Dakota; Williston Jaycees/North Dakota Safety Council, Inc. Aiken, South Carolina; Aiken County Independent Insurance Agents Clemson, South Carolina; Clarendon Business and Professional Women's Club Manning, South Carolina; Clarendon Business and Professional Women's Club Huron, South Dakota; Retired Senior Volunteer Program of Beadle County Marion, South Dakota; Retired Senior Volunteer Program of Beadle County Marion, South Dakota; Retired Senior Volunteer Program of Beadle County Marion, South Dakota; Retired Senior Polunteer Program of Beadle County Marion, South Dakota; Retired Senior Polunteer Program of Beadle County Marion, South Dakota; Retired Senior Polunteer Program of Beadle County Marion, South Dakota; Retired Senior Polunteer Program of Beadle County Marion, South Carolina; Clarendon Business and Professional Women's	552 552 553 555 555 577 577 777 777 777	
Garveston, Texas, 10001 Optimist Clab of Garveston	97 35	

Tulleta, Texas; Pettus Rotary Club Altamont, Utah; Handy Helpers 4-H Club Ogden, Utah; Ogden YWCA Pleasant Grove, Utah, Pleasant Grove Fire Ladies Auxiliary Loudoun County, Virginia; Loudoun Business and Professional Women's Club Roanoke, Virginia; Total Action Against Poverty, Inc. 1 Keyser, West Virginia; Kiwanis Club of Keyser	99 37 99 39 103
Commercial Property Fire Prevention Programs (CP)	
Orange Beach, Alabama; Chamber of Commerce Sacramento, California; Fire Prevention Council Beaumont Texas; American Red Cross, Beaumont Chapter Windsor, Vermont; Historic Windsor, Inc., Preservation Institute Loudoun County, Virginia; Loudoun Business and Professional Women's Club Charleston, West Virginia; Charleston Chamber of Commerce	7 35 102 39
Population-Specific Fire Prevention Programs (PP)	
Elderly Community Resident Fire Prevention and Survival (PP:EC)	
Birmingham, Alabama; University of Alabama at Birmingham Burn Center Huntsville, Alabama; Exchange Club Orange Beach, Alabama; Chamber of Commerce Sacramento, California; Fire Prevention Council Seaford, Delaware; Frederick Douglass PTA Wilmington, Delaware; Frederick Douglass PTA Wilmington, Delaware; City Side, Inc./Delaware First Orlando, Florida; Progressive Firefighters Association Columbus, Georgia; Exchange Club of Columbus Coeur d'Alene, Idaho; Greater Kootenai County Fire Prevention Cooperative Malad, Idaho; Malad Lions Club Collinsville, Illinois; Madison County Firemen's Association East St. Louis, Illinois; East St. Louis Volunteers Peoria, Illinois; American Red Cross, Central Illinois Chapter Presque Isle, Maine; Presque Isle Lions Club South Portland, Maine; Thornton Heights Lions Club Frederick, Maryland; Soroptomist International of Frederick County Boston, Massachusetts; Justice Resource Institute, Inc. Lucedale, Mississippi; George County Jaycees Ballwin, Missouri; West St. Louis County Chamber of Commerce Cape Girardeau, Missouri; Zonta International, Cape Girardeau Club Kansas City, Missouri; The Salvation Army Pickering, Missouri; Pickering Lions Club Troy, New York; Greater Troy Chamber of Commerce Tulsa, Oklahoma; American Red Cross, Tulsa Area Chapter Allentown, Pennsylvania; The Burn Foundation (Elderly Program) Aiken, South Carolina; Aiken County Independent Insurance Agents Clemson, South Carolina; Aiken County Independent Insurance Women/Clemson Jaycees Huron, South Dakota; Retired Senior Volunteer Program of Beadle County	45 57 52 51 9 57 59 60 61 61 72 74 75 77 80 80 17 79 81 25 28 89 89 89 89 89 89 89 89 89 8
Huron, South Dakota; Retired Senior Volunteer Program of Beadle County	32

Oak Ridge, Tennessee; Breakfast Rotary Club 9 Galveston, Texas; Noon Optimist Club of Galveston 9 Post, Texas; Post Economic Development Corporation 3 Tuheta, Texas; Pettus Rotary Club 9	97 35 97 99 99 91
Fire Prevention in Languages Other than English (PP:LG)	
Bethel, Alaska; Yukon-Kuskokwim Health Corporation	51 53 55
Special Focus Fire Prevention Program (SF)	
Arson Prevention (SF:AR)	
Rancho Cucamonga, California; We Tip, Inc., War on Arson Mokena, Illinois; Mokena Lions Club Gary, Indiana; Greater Gary Chamber of Commerce Louisville, Kentucky; Portland Development Organization Boston, Massachusetts; Justice Resource Institute, Inc. Manning, South Carolina; Clarendon Business and Professional Women's Club Hampton, Virginia; Hampton University School of Education Loudoun County, Virginia; Loudoun Business and Professional Women's Club 3	62 68 75 90
Wildland Fire Prevention (SF:WL)	
Coeur d'Alene, Idaho; Greater Kootenai County Fire Prevention Cooperative	87
Rural and Farm Fire Prevention (SF:RF)	
Troopsis, Transc, Troopsis Trouble, Classic Control of the Control	71 79 19 19 85 85

Sioux Falls, South Dakota; McKennan Hospital Burn Program	93
L.oudoun County, Virginia; Loudoun Business and Professional Women's Club	39
Fire Prevention for the Handicapped (SF:HC)	
Huntsville, Alabama; Exchange Club	45
Orlando, Florida; Progressive Firefighters Association	9
Coeur d'Alene, Idaho; Greater Kootenai County Fire Prevention Cooperative	59
New Castle, Indiana; American Red Cross, Henry County Chapter	63
Frederick, Maryland; Soroptomist International of Frederick County	74
Albion, New York; Orleans/Genesee Rural Prevention Corporation, Inc	19
Rochester, New York; North East Area Development, Inc.	19
Tulsa, Oklahoma; American Red Cross, Tulsa Area Chapter	25
Allentown, Pennsylvania; The Bum Foundation (Mobility Impaired Program)	28
Altoona, Pennsylvania; Allegheny Township Fire Prevention, Inc.	27
Philadelphia, Pennsylvania; Associated Services for the Blind	27
Loudoun County, Virginia; Loudoun Business and Professional Women's Club	39
Keyser West Virginia: Kiwanis Club of Keyser	105

APPENDIX 4 ORIGINAL MATERIALS PRODUCED

ORIGINAL MATERIALS PRODUCED

(listed by NCVFPP program category)

School-based Fire Prevention Programs (SB)

Elementan and Secondary School Fire Safety Education (SB:ES	Elementan	and	Secondary	School	Fire	Safety	Education	(SB:ES)
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Bethel, Alaska; Yukon-Kuskokwim Health Corporationvideo production and pamphlets	
Covina, California; Covina Women's Clubsecondary school tests and materials	
Rancho Cucamonga, California; We Tip, Inc., War on Arsonlesson plans	
Wilmington, Delaware; City Side, Inc./Delaware Firstbrochures	51
Miami, Florida; Urban League of Greater Miami, Incpublic service announcements	
and middle school materials	
Boise, Idaho; Kiwanis Club of Capital Cityschool curriculam with video production	
Indianapolis, Indiana; Wayne Township 4-H Clubjuvenile-produced videos	
New Castle, Indiana; American Red Cross, Henry County Chapter-video production and activity book Cedar Rapids, Iowa; Home Fire Safety Task Force of Eastern Iowastudent activity materials	65
Clear Lake, Iowa; Clear Lake Chamber of Commercestudent activity materials	
Dexter, Maine; Brown's Head Repertory Theatreoriginal play and lesson plans	
Harrisburg, Pennsylvania; Museum of Scientific Discoveryinteractive computer learning program	
presentations and activity books	32
St. Johnsbury, Vermont; Fairbanks Museum and Planetariumscience curriculum lessons	
Hampton, Virginia; Hampton University School of Educationposters and public service announcements 1	
Preschool Fire Safety Education (SB:PS)	
College Park, Maryland; Maryland Association for the Education of Young Childrencurriculum package andmaterials	73
Oklahoma City, Oklahoma; Community Action Agency of Oklahoma Citycurriculum	87
Residential Fire Prevention Programs (RB)	
Home Fire Safety (RB:HF)	
Anchorage, Alaska; Anchorage Firefighters Unionvideo production	47
Port Orange, Florida; Port Orange-South Daytona Chamber of Commercehome inspections	
West Point, Georgia; Professional Secretaries Internationalvideo production	
Fort Wayne, Indiana; YMCA of Greater Fort Waynemuseum exhibit and video production	64
Baton Rouge, Louisiana; Knights of Columbus, St. Alphonsus Council #3331video public	
service announcements	
Houma, Louisiana; Kiwanis Club Internationalvideo production	
Freeport, Maine; Freeport Rotary Clubvideo production	
Ogden, Utah; Ogden YWCAsingle-parent family education program	
Loudoun County, Virginia: Loudoun Business and Professional Women's Club-new residents' materials	

ORIGINAL MATERIALS PRODUCED

(listed by NCVFPP program category)

Residential Sprinklers (RB:RS)	
Wenham, Massachusetts; Wenham-Hamilton Lions Clubtraining program and slide program	
Smoke Detector Installation and Maintenance (RB:SD)	
Rome, Georgia; Junior Service League of Rome, Incvideo production	57 21
Commercial Property Fire Prevention Programs (CP)	
Orange Beach, Alabama; Chamber of Commercebrochures for hotel guests, condominium and apartment renters	3: 10: 3:
Population-Specific Fire Prevention Programs (PP)	
Elderly Community Resident Fire Prevention and Survival (PP:EC)	
Birmingham, Alabama; University of Alabama at Birmingham Burn Centereducation program Presque Isle, Maine; Presque Isle Lions Clubpublic service announcements Allentown, Pennsylvania; The Burn Foundation (Elderly Program)lesson plans and materials Nashville, Tennessee; Security Assistance For the Elderly, Incvolunteer training program Galveston, Texas; Noon Optimist Club of Galvestonpublic service announcements Winooski, Vermont; Fanny Allen Hospitalvideo production and brochures Loudoun County, Virginia; Loudoun Business and Professional Women's Clubnew residents' materials	72 23 92 92 10
Fire Prevention in Languages Other than English (PP:LG)	
Bethel, Alaska; Yukon-Kuskokwim Health CorporationYup'ik (native Alaskan language)	5 5

ORIGINAL MATERIALS PRODUCED

(listed by NCVFPP program category)

Special Focus Fire Prevention Programs (SF)

Arson Prevention (SF:AR)

Gary, Indiana; Greater Gary Chamber of Commercevideo production and brochures	68 75 90
Wildland Fire Prevention (SF:WL)	
Coeur d'Alene, Idaho; Greater Kootenai County Fire Prevention Cooperative-curriculum materials for schoo	59
Poteau, Oklahoma; Poteau Kiwanis Clublessons on working with fire	
Rural and Farm Fire Prevention (SF:RF)	
Oliver County, North Dakota; Oliver County Rural Fire Prevention Programbrochures	93
Fire Prevention for the Handicapped (SF:HC)	
Frederick, Maryland; Soroptomist International of Frederick CountyUnderwriters' Laboratory standard Allentown, Pennsylvania; The Burn Foundation (Mobility Impaired Program)video, educational package Philadelphia, Pennsylvania; Associated Services for the Blindvideo, training for individuals	28
working with the visually impaired	



Federal Emergency Management Agency



United States Fire Administration





For Additional Copies, please write to:
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Emmitsburg, Maryland 21727