TL 242 .F43 1987

epartment of Transportation

onal Highway Traffic Safety

inistration

American Red Cross Occupant Protection Education Program





TECHNICAL SUMMARY

CONTRACTOR
American Red Cross

DTNH22-85-Z-05804

REPORT TITLE
REPORT DATE
Occupant Protection Education Program
June 12, 1987
DEPARTMENT OF
TRANSPORTATION

REPORT AUTHORS
Donna M. Feeley
Program Director

The Occupant Protection Education Program carried out by the American Red Cross under DOT-NHTSA grant funds was designed to promote local Red Cross Chapter activities aimed at increasing the awareness and acceptance of child safety seats, manual safety belts and automatic protection. The Program was carried out through minigrants of \$1,000 each to 102 Chapters in 22 states.

Previous work carried out by the Red Cross in occupant protection identified the possibility of extending the reach of Red Cross educational efforts through "seed-money" grants, which could stimulate Chapter activities and in turn produce a substantial educational benefit.

The overall effort was directed by staff at the National Headquarters of the Red Cross. A competitive process was employed to award 102 grants to local Chapters. The grants were intended to initiate or expand upon Chapter activities. These educational activities were generally appended to ongoing Chapter courses, or occupant protection activities such as the Kids in Safety Seats (KISS) loaner programs. Many Chapters used the minigrant to initiate a new occupant protection program, most of which will be continued after completion of the NHTSA grant.

The most significant accomplishment of this grant Program was the substantial expansion and commitment of the American Red Cross to occupant protection education. Most Chapters engaged in this effort have indicated their intent to continue their work with Chapter funds, or through other grant funds. In excess of 2 million people were reached through these minigrants by direct contact or media efforts stimulated by the grants.

This Program is expected to result in a substantial increase in the awareness and utilization of occupant protection devices by the public.



Abstract	i
Acknowledgements	ii
I. INTRODUCTION AND OVERVIEW	1
Background	. 1
Framework of the Minigrant Program	. 2
Summary of Minigrant Accomplishments	. 2
II. METHODS OF IMPLEMENTATION	3
Task 1: Site Selection	. 3
Task 2: Training	. 4
Task 3 - Networking and Coordination	. 5
Task 4 - Information Coordination	. 7
Task 5 - Public Information and Education	. 8
III. OTHER AMERICAN RED CROSS TRANSPORTATION SAFETY INITIATIVES	10
General Occupant Protection	10
Transportation for the Elderly and Handicapped	10
Drunk Driving Prevention	10
IV. ANALYSIS OF MINIGRANT PROJECTS	12
VI. RECOMMENDATIONS FOR FUTURE PROJECTS	15
1. Reduce the Number of Grants	15
2. Increase the Implementation Timetable	15



OCCUPANT PROTECTION EDUCATION PROGRAM

I. INTRODUCTION AND OVERVIEW

Background

The American Red Cross Occupant Protection Education Program represents the third phase of Red Cross' ongoing relationship with the National Highway Traffic Safety Administration (NHTSA) for the express purpose of promoting the use of occupant protection devices among its local constituents. Automobile accidents are the greatest killer of people under the age of 34. The use of safety belts and child safety seats has proven their life saving value both in real life situations and in test facilities. Yet as indicated by the current 39% driver usage rate, a large portion of the American public remains unconvinced that using safety belts can have a significant impact on their safety while traveling in an automobile.

Ideally, the passage of mandatory use laws, a response to the Secretary of Transportation's July 1984 rulemaking on automatic crash protection, would be expected to have a significant impact on the usage rates and practices. Even with laws in place in some states, the use of safety belts has not achieved total acceptance by the American public as reflected in the previously mentioned usage rates.

More than ever the development and implementation of community education and awareness programs is critical if safety belt usage is to become universal.

In May 1982, through a contractual agreement, the American Red Cross joined with the Department of Transportation, National Highway Traffic Safety Administration (NHTSA), in a nationwide campaign to promote the use of safety belts and safety seats. The initial program served as an introduction to occupant protection for both National Headquarters and Chapters. During the first two years, audio/visual kits were made available to Chapters, technical assistance was provided, and surveys of existing occupant protection programs were conducted. In addition, a mandatory safety belt usage policy for volunteers and staff was adopted in February 1983, and a resolution on the original KISS (Keep Infants Seated Safely, now -Kids in Safety Seats-) program was passed at the Convention in May 1983. This type of program concept was new to Red Cross and Chapter participation was entirely optional.

Based on the progress that the American Red Cross demonstrated in its first year contract, NHTSA awarded a contract for 1983 and 1984 to continue to expand and reinforce the occupant protection initiative. NHTSA's intent was to help Red Cross institutionalize occupant protection throughout the organization. One of the primary tasks was to develop Red Cross materials, first on child passenger safety, and second on employee safety belt use. During that time, the two target groups of NHTSA's nationwide campaign were parents and employees.

An extensive review of existing materials in the field was conducted, prototypes were developed and tested in the field, and new materials assembled. The results yielded a comprehensive state of the art program development kit on child passenger safety:

1) KISS (Kids in Safety Seats) Kit, 2) Safety Belts at Work Kit, an introductory employee kit, and 3) two

exhibits on occupant protection and drunk driving prevention.

Although still an optional program, by Spring 1985, over 600 ARC Chapters were actively involved in conducting a range of occupant protection activities. These included KISS, employee based programs, school programs, community outreach programs and a range of other related initiatives.

One of the significant results of the first two contracts was the development of the Motor Vehicle Accident Prevention Program (now known as the Transportation Program) under which all future contracts, agreements and initiatives relating to transportation would administratively be placed. The Transportation Program includes general occupant protection, the minigrant program, drunk driving prevention, and transportation for the elderly and handicapped. Since the minigrant program is an integral component of the National Occupant Protection Program, several efforts referred to in this report are a product of joint endeavors. References throughout to "National staff" are to be interpreted as Director of the Transportation Program (also Project Supervisor) and the Minigrant Program Project director.

Framework of the Minigrant Program

Again, the progress and commitment exhibited by Red Cross initiated a third phase of Red Cross' formal involvement with NHTSA in occupant protection issues, with the "Occupant Protection Minigrant Program" in late Spring 1985. The Minigrant Program was placed within the broad based program component of occupant protection under the newly established Motor Vehicle Accident Prevention Program. The project's intent was twofold: 1) to assist a target group of 102 Chapters in 22 states conducting a range of program activities; 2) provide assistance to Chapters interested in pursuing programs within their communities; and, 3) to provide support to the broader based national occupant protection program.

The primary purpose of the minigrant program, beyond its immediate goal of educating the public about occupant protection issues, was to provide incentive monies to Chapters to conduct occupant protection education programs within the community at large. The minigrant concept was a totally new approach for Red Cross. By providing monetary grants of up to \$1,000 to Chapters and supplementing those funds with American Red Cross and NHTSA materials, technical assistance and support, and networking contacts, the minigrant project made it possible for Chapters to initiate or expand safety belt activities within their communities. This type of program significantly strengthened the national and Chapter commitment to occupant protection issues.

Summary of Minigrant Accomplishments

The ARC occupant protection minigrant program has achieved several major objectives since its inception. The overall program has reached over 2 million persons across the country with crucial information about the importance and benefits of using safety belts and child safety seats.

From the National Headquarters' perspective the primary objective was to provide the 102 Chapters with materials, information and technical assistance necessary for the implementation or expansion of occupant protection programs in local communities. This was achieved through a variety of means outlined and discussed under the task descriptions of this report. The minigrants also functioned to serve as support to the overall National Occupant Protection Program which deals with general promotion to all Red Cross Chapters.

The primary goals of the program from the local Chapter viewpoint were to develop and implement education and awareness programs and incorporate them within their Chapter programs on a long term basis. In many cases, this was actually achieved by Chapters integrating materials into standard Red Cross courses, such as CPR and Lifesaving or into regular activities such as health fairs, task forces, and school programs.

Reports by Chapters reveals that approximately 3,030 volunteers and 533 staff committed over 32,000 hours to reaching over 2,000,000 people through both direct (classroom programs, KISS loaner programs) and indirect means (health fair displays, appearances on radio talk shows).

Finally, approximately 90% of the 102 Chapters indicate their intent to continue this type of program through Chapter funding or other local funding sources.

II. METHODS OF IMPLEMENTATION

Task 1: Site Selection

The Department of Transportation and the Red Cross worked jointly to develop a site selection approach which would target funds within states of particular interest to DOT. DOT staff participated with Red Cross throughout the selection process and approved the final selection of Chapters.

The NHTSA grant specified that 100 grants would be made available to Chapters in ten prime states. Twenty-five states were designated by NHTSA as the potential locations from which these ten state groupings would come, based on NHTSA criteria, including the status of mandatory use laws in the state and the level of program activity and receptivity to such projects. Eventually, 102 grants were awarded to Chapters in 22 states. The site selection process followed the sequence of steps outlined below.

- 1. A grant announcement and an accompanying explanation of the grant objectives were mailed to Chapters during June 1985 (see Appendix B). The Red Cross Annual Convention in 1985 was also used as an opportunity to distribute grant announcements to interested Chapters.
- 2. In response to these grant solicitations, Chapters responded with grant proposals.
- 3. Criteria for evaluation of proposals had been developed by DOT and ARC prior to receipt of proposals and included the following elements:
 - creativity of proposed program;

- ability of Chapters to coordinate state and local efforts;
- community support;
- continuation probability;
- evidence of Chapter capability to succeed;
- replicability of program;
- comprehensive nature of program; and,
- overall quality of proposal.
- 4. Initial proposals (88 proposals) were reviewed and rated jointly by Red Cross and NHTSA staff. The initial review produced three sets of decisions:
- a) 56 Chapters were approved for grants;
- b) 17 Chapters were conditionally approved, contingent on receipt of clarifying information; and,
- c) 15 Chapters were asked to reapply, to overcome a lack of information, or because they had proposed activities not permitted under the grant.
- 5. Totally, 56 grants were awarded to Chapters by September 1985. With a target of 100 grants, a second phase of the process was initiated with a new grant solicitation announcement. Chapters were requested to respond to National Headquarters by Nov. 15, 1985. By November 1, 1985, an additional ten Chapters which had been asked to resubmit applications, were awarded grants to bring the total to 66 grants.
- 6. During December 1985, Red Cross and NHTSA reviewed the new proposals, using the identical review criteria as in the first round. By January 31, 1986, the proposal review process was completed with grants awarded to 102 Chapters, 98 of which received grants of \$1,000 and 4 Chapters receiving grants of \$500 each.
- 7. ARC notified the Governor's Highway Safety Representatives of the grant awards to ARC Chapters in their states. Summaries of the grant

proposals were prepared and submitted to DOT's National Occupant Restraint Information System (NORIS) in February 1986.

Task 2: Training

Both NHTSA and the Red Cross National staff participated in training sessions both preceding and following the award of grants, throughout the country.

1. NHTSA Training Session: July 30-August 2, 1985

The National Highway Traffic Safety Administration sponsored a comprehensive training session for representatives from grant receiving organizations. The purpose of this training was to train "state" coordinators who in turn would be able to train other grant recipients in their state. Since Red Cross does not have a state level operating structure, in August 1985, eight Red Cross Chapters (all new recipients of minigrants) were selected to participate in this special training. The role of these Chapters was to serve as the coordinating Chapter for their state.

Diablo Chapter, Antioch, California

Pine Tree Chapter, Bangor, Maine

Dayton Area Chapter, Dayton, Ohio

Centex Chapter, Austin, Texas

Tulsa Area Chapter, Tulsa, Oklahoma

ARC of Massachusetts, Boston, Massachusetts

Kalamazoo County Chapter, Kalamazoo, Michigan

Lehigh County Chapter, Allentown, Pennsylvania

The training program included technical information on safety belts, child safety seats, passive restraints, guidelines and suggestions for effective program management, and networking opportunities at the state and local levels. During the course of this workshop, extensive discussions were held with Project Directors from individual Chapters, covering Red Cross programs and materials, and the specific organizational requirements of grant recipients (reporting requirements, budget specifications). These eight Chapters agreed to assist in the dissemination of information and provide support to mini-grant Chapters participating in the program in their respective states, and where possible, in surrounding states. Their role, however, was not as comprehensive as that of the state coordinators from other organizations, because, in addition to coordination, these eight Chapters were also planning to conduct their own occupant protection programs.

2. Training Workshop for Minigrant Chapters in Illinois and Indiana: November 1985

A one-day training workshop was arranged by the National staff at the Mid-America Chapter in Chicago for other ARC minigrant recipients. The meeting was designed to give the Chapters an overview of the available resources in their states and to encourage networking between Red Cross and other organizations. Attending the session were ARC Chapter occupant protection project directors from:

Central Illinois Chapter, Peoria, Illinois

Elkhart County Chapter, Goshen, Indiana

Knox County Chapter, Galesburg, Illinois

Quad Cities Chapter, Rock Island, Illinois

Rock River Chapter, Rockford, Illinois

Mid-America Chapter Health and Safety staff also participated. The meeting included a discussion of the history and description of the occupant protection education minigrant program, the availability of materials, and descriptions of local programs by minigrant project directors.

A highlight of the session was a panel presentation by key individuals in the Illinois network, including representatives from Northwestern University Traffic Institute, American Academy of Pediatrics, Illinois Child Passenger Safety Association, NHTSA Regional Office, National Safety Council, and Cook County Traffic Court. All participants provided comprehensive overviews of their individual organization's involvement in Occupant Protection and offered themselves as resources to the Chapters.

Chapter representatives reported that they had been provided with an ideal opportunity to learn more about the occupant protection programs being pursued nationally, and were better prepared to conduct their own programs. Many Chapters subsequently contacted each other for additional information and support and continued to work with each other throughout the duration of their grants. Thus, the major networking objective of this meeting was accomplished quite successfully.

3. Occupant Protection Training Workshop: January 1986

National staff attended a training workshop in Austin, Texas, sponsored by the Texas Highway Safety Office, which was targeted at representatives from organizations with occupant protection programs. Nine of the eleven Red Cross minigrant Chapters in Texas participated.

Greater Amarillo Chapter, Amarillo, Texas

Galveston County Chapter, Galveston, Texas

Brazoria County Chapter, Angleton, Texas

Greater Houston Area, Houston, Texas

Centex Chapter, Austin, Texas

Bluebonnet Chapter, Killeen, Texas

Fort Hood Chapter, Fort Hood, Texas

Wichita County Chapter, Wichita Falls, Texas

Tarrant County Chapter, Fort Worth, Texas

Meetings were held with all of the minigrant project directors from the state to discuss their programs, problems they were encountering, material availability and network resources. Meetings with local project directors produced a useful exchange of information about local efforts and supported the Chapter network.

4. 1986 Leadership Conference - CampLetts, Annapolis, Maryland: September, 1986

The National staff and NHTSA staff conducted a workshop on the occupant protection minigrant program. The session was attended by 13 ARC health and safety directors from Maryland, Virginia, and Pennsylvania.

The session had two foci, an overview of the minigrant program and activities being implemented by Chapters, and a discussion of child passenger safety, comprehensive community programs, and passive restraints.

5. State Highway Safety Office Sponsored Conferences

Information about other meetings and training opportunities taking place in their respective states was provided to appropriate Chapters. These included the Michigan Lifesavers Conference, a training workshop in Massachusetts, and the Illinois Child Passenger Safety Association meeting.

Task 3 - Networking and Coordination

Internal Networking

The ability to develop and access networks is one of the major advantages associated with a project which is managed by National Headquarters. National Headquarters can serve as an information hub. Chapters can transmit and receive information about each other's programs and about services and information internal to the Red Cross through the project directors. This information transfer takes place through formal settings, such as Red Cross National Conventions, to other less formal internal meetings at both Headquarters and Chapters.

1. Second Annual Transportation Conference

In September 1985, the Second Annual Transportation Conference was held in Dayton, Ohio. The session included a special session on occupant protection, coordinated by the National staff. The session was attended by approximately 45 people. The presentation included an overview of occupant protection programs throughout the Red Cross.

In the first segment, the history and context of occupant protection programs in the American Red Cross was presented with a focus on the minigrant program. The session also provided information about availability of Red Cross, NHTSA and other agency materials.

2. Health and Safety Informational Meeting

On March 21, 1986, the National staff attended a one-day meeting on general health and safety issues, sponsored by the Sacramento Chapter and attended by 30 Chapter representatives from California Chapters, including representatives from the Sacramento, San Diego, Fresno and Palo Alto minigrant program. The session consisted of a panel of safety belt experts from California, who discussed their programs and the potential for support to Red Cross Chapters. The experts included representatives from the Sacramento Mayor's Office, California Office of Traffic Safety and the California Chapter of the American Public Health Association (APHA).

National staff presented information on the project and general activities of National and local Red Cross Chapters. Local Chapters in attendance presented information about their programs.

3. Hueston Woods Health Services Meeting

National staff participated in an ARC Regional Health Services meeting at Hueston Woods in Dayton, Ohio during April 15-18, 1986. The meeting provided an opportunity to meet with current minigrant program directors.

Among the minigrant Chapters participating in the informal meeting were the following:

Central Illinois Chapter, Peoria, Illinois

Columbus Area Chapter, Columbus, Ohio

Southeastern Michigan Chapter, Detroit Michigan

Jackson County Chapter, Jackson, Michigan

Clark County Chapter, Springfield, Ohio

Kalamazoo County Chapter, Kalamazoo, Michigan

Miami County Red Cross, Troy Ohio

Muskegon-Oceana Counties, Muskegon, Michigan

Monmouth County Chapter, Shewsbury, New Jersey

Lehigh County Chapter, Allentown, Pennsylvania

During the formal presentation before the 160 conference attendees, representatives from the Allentown, Pennsylvania, Springfield, Ohio, Dayton, Ohio, and Kalamazoo, Michigan Chapters described their programs in detail, including target audience and materials being developed. The presentations highlighted a number of high quality programs being carried out with small budgets, but with substantial creativity and community support.

Meetings were held by National staff with individual Chapters to discuss and resolve concerns of Chapters operating programs.

External Networking

Throughout the period of the grant, National staff established and maintained contact with an extensive network external to the Red Cross.

1. Other Occupant Protection Programs

A substantial number of discussions were held through telephone contact with organizations connected with occupant protection programs. Organizations contacted during the grant period included:

American Academy of Pediatrics

American Public Health Association

American Dental Association

American Hospital Association

National Extension Homemakers Council

Future Farmers of America

Motor Vehicle Manufacturers Association

National Passenger Safety Association

National Council of Negro Women

National PTA

National Safety Council

NHTSA Regional Offices

Northwestern University Traffic Institute

Ohio Highway Safety Office

Sacramento Mayors Office

San Diego State University

Secretary of State (of Illinois)

State of California Highway Safety Office

Texas Department of Public Health

Texas Highway Safety Office

University of Illinois - School of Public Health

Workers Institute for Safety and Health

These contacts enabled the National staff to remain current with trends and new directions in the field, to maintain the high visibility of Red Cross programs, and to ensure adequate sources of information assistance for local Chapters.

2. Attendance at Formal Meetings and Workshops

During the grant period, the National staff attended and participated in a number of special events dealing with occupant protection. For example:

> Assisted NHTSA in staffing a booth at the Health Expo in August 1985 in Washington, DC.

- Met with members of the public health community working on NHTSA grants at the Occupant Protection session at the APHA annual meeting in October 1985. Several members were already working cooperatively with Red Cross Chapters on occupant protection programs.
- Attended a number of informational meetings convened by NHTSA. These included a general national organizations' network meeting on April 25, 1986 and a briefing on passive restraints on November 21, 1985.
- Attended a press conference at the White House, at which activities were announced for National Drunk and Drugged Driving Awareness week scheduled for December 1985. National staff distributed copies of suggested activities from the NHTSA NCADD Idea Sampler book to minigrant and other Chapters.
- Attended the National Child Passenger Safety Association's Press Conference in February 1986, announcing Child Passenger Safety Week.
- Attended the Safety Congress in October 1986, participating in a meeting of the Occupant Protection Highway Safety Committee, during which ARC materials on occupant protection were displayed.

Task 4 - Information Coordination

Minigrant Chapters were provided with information about occupant protection throughout the term of the project. The network coordination task previously described resulted in a substantial transfer mechanism for getting information to participating Chapters. In addition, however, direct correspondence, newsmemos, and telephone contacts were also employed to provide such information.

The following types of information were sent to Chapters:

- Notification of receipt of grant award with general description of grant requirements.
- A letter about "All American Buckle Up week" in November 1985, Including attachments from the NHTSA Idea Sampler book.
- Letters about upcoming conferences.
- A newsmemo transmitting general information about the projects as well as highlights of their programs.
- Letters on availability of materials.
- Materials on "Belts on Buses" and passive restraints, including brochures and reports from the Insurance Institute for Highway Safety.

Task 5 - Public Information and Education

A. Materials Distributed

The previous Red Cross occupant protection grant made possible the development of new materials for use by Red Cross Chapters. These included the KISS (Kids in Safety Seats) program development kit, with posters and brochures, a "how-to" guide for conducting child safety seat loaner educational programs and the Safety Belts at Work kit, which provided guidelines for implementing a safety belt education and incentive program in the work place.

In addition to these integrated ARC information kits, brochures, curriculum packets, speaker's kits and other print and audio visual materials were made available to all Red Cross Chapters, through general meetings and in response to specific requests (see Appendix D). Curriculum packets developed by NHTSA for grades kindergarten

through 12 were particularly popular among Chapters with programs in schools.

A special information mailing was used to transmit a specially developed resource kit of selected Red Cross and NHTSA products to all minigrant Chapters.

Several Chapters used their grant funds to develop materials targeted at specific local population groups, such as the Hispanic community, blood donors, and parents of young children who might utilize their KISS programs.

The National staff actively promoted use of information about the subject through the following activities:

- All American Red Cross Chapters were notified of the availability of the NHTSA audiovisual Kit and other Red Cross materials in an article in <u>Cue-In</u>.
- Audiovisual Kits and other materials were sent to minigrant Chapters during March 1986. Totally, 950 AV kits have been distributed to Chapters throughout the country, with 190 still to be disseminated. The remainder will be distributed to interested Chapters within the year.
- Information on the kits and other material was made available at Red Cross meetings and workshop presentations.

B. American Red Cross Convention

A series of information activities was developed and presented at the annual Red Cross National Convention, held in Indianapolis during June 1986. Occupant protection was a key issue at the convention.

 A two hour session on drunk driving and occupant protection programs, coordinated by National staff, was attended by approximately 100 people. The session consisted of an overview of all Red Cross involvement in occupant protection programs, including the minigrant projects. Chapter representatives actively engaged in occupant protection and drunk driving prevention projects were featured speakers (see Appendix B). Evaluation of the session by Chapters and follow-up material and information requests indicated a high level of interest.

- An exhibit was displayed in the Convention Hall providing information materials on all aspects of transportation related programs, including safety belts and child safety seats, drunk driving prevention, and special transportation services for the elderly and handicapped.
- The "Convincer", crash simulation device, was demonstrated with the assistance of the Indiana State Police. Over 150 "riders" participated in the "Convincer" demonstration.
- Informal meetings were held with all minigrant project directors in attendance to discuss the status of their projects.
- A resolution developed by a Chapter on comprehensive safety belt programs (see Appendix F) was subsequently approved by the delegates. In subsequent followup actions to passage of the resolution, a Red Cross "Numbered Notice" was published and sent to Chapters, focusing on methods and materials available for broad based community occupant protection education programs

C. Articles

The American Red Cross has several excellent publications which provide a link between the National Headquarters, the Chapters and the Operations offices: Red Cross News, Cue-In and Numbered Notices (see Appendix G).

Red Cross News is a monthly publication for Chapters, which provides staff and volunteers with an

overview and update on national policies and programs.

During the course of the project, two articles were published in Red Cross News describing efforts in occupant protection. An initial article in the September/October 1985 issue, included general information about the project. A second illustrated article appeared in the June/July 1986 issue as a cover story presenting Red Cross occupant protection and drunk driving programs. Comprehensive Chapter traffic safety programs were highlighted.

Four articles appeared in <u>Cue-In</u>, the bi-weekly newsletter targeted to Chapter management. The first article informed all Red Cross managers of the availability of resource materials, including NHTSA films and the "CATS" child passenger safety Public Service Announcement. A second article announcing the reopening of grant applications appeared in the October 4 issue of <u>Cue-In</u>. A third article alerted Chapters to activities taking place during "All American Buckle Up Week", including the public service announcement by Barbara Mandrell. A fourth article announced the completion of the minigrant selection process and the awards of grants to 102 Chapters.

The <u>Numbered Notice</u> system allows different divisions at National Headquarters to communicate with select audiences within American Red Cross. This vehicle was used several times to provide Chapters with information about safety belt use, comprehensive programs and mandatory use laws.

D. Local Efforts

Minigrant Chapters were encouraged to work with local radio, television, and newspapers to publicize their projects and promote the cause of occupant protection. Based on reports from Chapters, 65% of the minigrant Chapters established media contacts. (See Appendix A for minigrant summaries; Appendix E for Exemplary Projects.)

III. OTHER AMERICAN RED CROSS TRANSPORTATION SAFETY INITIATIVES

General Occupant Protection

The General Red Cross Occupant Protection Program (under which the minigrant was originally placed) has been in existence since 1982. For the past five years, the program has continued to expand on both the national and the local levels. The Occupant Protection Program has been a unique experience for the Red Cross in that it was one of the first temporary "projects" to survive the reorganization in 1984 to become incorporated into the new program structure.

The emphasis on transportation in the new structure offered a broader spectrum of transportation related programs, including occupant protection, drunk driving prevention, transportation for the elderly and handicapped, and other issues such as support for 55 mile per hour speed limits. The role of occupant protection has been two fold: 1) development, through new grants from NHTSA, and; 2) operational, by maintaining, reinforcing, publicizing and liaison with other interested organizations.

Since 1982, Red Cross has demonstrated significant commitment through the adoption of several important policies:

- mandatory safety belt usage for all paid and volunteer staff, adopted in 1983;
- a resolution in support of the KISS program and all child passenger safety initiatives, passed in 1983; and,
- a resolution supporting state mandatory safety belt laws and comprehensive occupant protection programs, passed in 1986.

Chapter support is availed through technical assistance from the national level through publications and direct contact.

This service is expected to continue until there exists a system for such support in place at the Operations Headquarters. To date, 750-800 Chapters operate occupant protection initiatives and virtually every Red Cross Chapter promotes belt safety to some degree. The number of involved Chapters continues to grow, strengthening the organization's commitment.

Transportation for the Elderly and Handicapped

For the past year, a Specialized Transportation Committee, consisting of Headquarters and Chapter staff has been engaged in an effort to collect and assimilate information about the extensive network of transportation services to the elderly and handicapped. Part of this effort is focused on development of a manual which will be used to guide Chapters in development and operation of programs which are uniform in character, while still permitting extensive local designs to exist. This effort receives much of its impetus from the need to ensure consistent practices regarding safe operation. Driver training programs place special emphasis on safety belt practices by their drivers and passengers, with most Chapters adopting a "No Belt-No Ride" policy.

This effort is expected to produce increased attention throughout the network of Red Cross Chapters, many of which provide modest transportation services without identifying this service as a special initiative. Uniform safety practices will reduce the risk of unnecessary injury associated with this service substantially.

Drunk Driving Prevention

National attention to drunk driving prevention resulted from the occupant protection program. Drunk driving initiatives have been promoted along with the safety belt information as a strategy to communicate the importance of comprehensive

programming. Chapter efforts in anti-drunk driving began to develop in the early 1980s. To date, three programs have gained national recognition:

- 1. Double ID
- 2. Safe Rides
- 3. Alcohol/Accident Awareness-Mock Crash

The "Double ID" program was started by the Morris Area Chapter in Morristown, New Jersey as a program to deter the sale of alcohol to minors by requiring two forms of identification. This program now operates in 20 other states and has been endorsed by Mothers Against Drunk Driving (MADD).

The "Safe Rides" program was started in Greenwich, Connecticut as a joint effort of the Red Cross and the Boy Scouts. Its purpose is to provide a safe ride home to anyone who has consumed too much alcohol. The goal is to make the roads safer for everyone. This program operates in several states and continues to grow.

"Mock Crash" was developed by the Indiana City Chapter, in Indiana, Pennsylvania as a visual and emotional demonstration of what occurs during and after an alcohol related crash. On the national level, the Red Cross is developing a video tape for nation-wide marketing with the Chapter. Several other Chapters are conducting a variety of different programs and several more are interested in becoming involved. According to a survey conducted by Red Cross in 1986, 250 Chapters were implementing alcohol related programs and 600 were interested in mounting such programs.

Beyond technical assistance to Chapters and promotional activities, Red Cross is also represented by its President, Mr. Richard Schubert, on the Board of the National Commission Against Drunk Driving. In 1984, Red Cross adopted a resolution in support of drunk driving prevention programs, and in 1985-86 exhibits and posters were developed. We plan to expand our efforts in the near future.

IV. ANALYSIS OF MINIGRANT PROJECTS

The data reported by Chapters testifies to the substantial activity in support of this initiative generated through these modest grants (see Appendix C for minigrant project report form). The incorporation of information on safety belt, safety seat and passive restraints into existing Chapter classes and community educational and promotional programs attests to the acceptance of occupant protection as a significant public health and safety issue within the organization.

Figure 1 which follows summarizes by State the activity experienced by Red Cross Chapters in carrying out the various programs under their minigrant awards.

A considerable amount of the variation revealed in Figure 1 data is real and attributable to the different approaches taken by Chapters. Chapters, for ex-

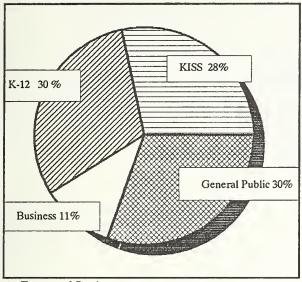
ample, which employed a heavy emphasis on broad media approaches reached very large audiences. Some of the variation in state data, of course, is explainable by incomplete reporting of data by a number of the Chapters, caused by the differences in grant periods covered by this report. (See section VI, Conclusions and Recommendations for a discussion of the effects on reported performance of the grant cycle.)

In Figure 2, the variety in target audiences selected by Chapters is illustrated. Although these figures capture something of the diversity, the aggregation itself masks the enormous variation which actually existed, since most Chapters reached a wider audience and used broader approaches than is suggested by the charts.

Figures 3, 4, and 5 illustrate the type and quantity of material distributed to the public by Red Cross Chapters during 1986. These materials were distributed to Chapters throughout the country as part of the general promotion of occupant protection and is not limited to minigrant Chapters.

٦.	Minigrant	C.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Data
1.	wiiingrain	Sullillary	Dala

State	# Chapters	#People Reached	# Vols	# Vol Hours	# Staff	# Staff Hrs.
AZ	1	175	16	35	4	280
CA	5	25,900	828	829	90	392
CT	2	50849	353	53	112	59
DE	1	7,860	40	135	11	140
FL	5	31,072	89	1,041	25	533
IL	7	223,891	133	905	39	786
IN	2	8,021	33	1,015	25	533
LA	1	193	14	270		
ME	2	2,244	7	192	2	448
MA	5	2,751	82	400	16	532
MI	12	50,206	638	3,049	49	1,580
MO	6	21,653	86	952	26	455
NE	1	2,000	74	1,825		
NJ	5	13,891	45	836	8	461
NM	1	101,772	25	650	5	220
NY	3	7,489	14	247	13	223
OH	10	69,729	213	3,402	42	1,447
OK	5	4,069	24	600	8	180
PA	6	3,766	33	473	11	317
TX	11	1,439,611	124	1,026	38	1,826
VA	4	14,882	47	66	9	98
WA	7	224,818	11	3,874	13	335
ΓΟΤΑL	102	2,306,842	3,030	21,875	546	10,845



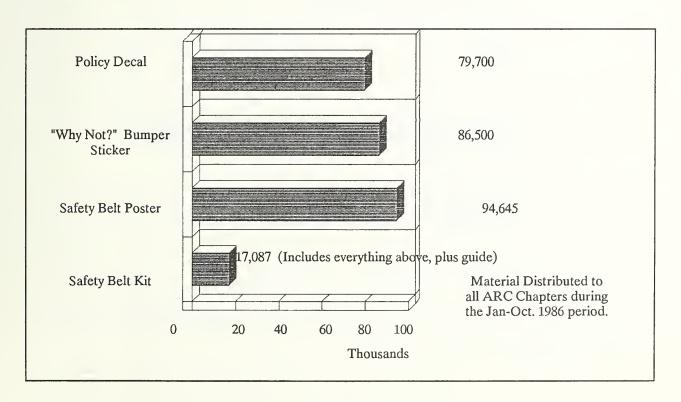
2: Types of Projects

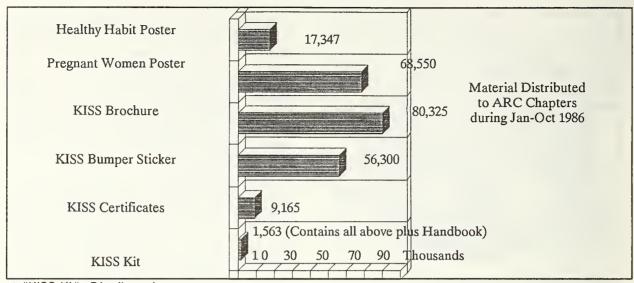
Totally, over 500 Red Cross Chapter and SAF staff and over 3000 volunteers became involved in the minigrant project, devoting in excess of 31,000 hours. In some regions of the country, Chapters focused much of their effort on reaching a substantial body of the public through various media campaigns. Most Chapters opted for a mix of direct contacts (ARC training courses, contacts with users of the KISS program) and broader efforts (radio spots, mall exhibits).

Most Chapters focused on a target audience, while continuing to beam their messages also at the public at large. School-based efforts and KISS programs predominated in terms of target audiences, with approximately 30% of the Chapters focusing on schools, and 28% focusing on KISS programs.

Approximately 30% of the Chapters considered the general public as their target audience and this group of Chapters employed mass media efforts to a relatively greater extent, thereby reaching a larger audience.

3: "Safety Belts at Work" Material

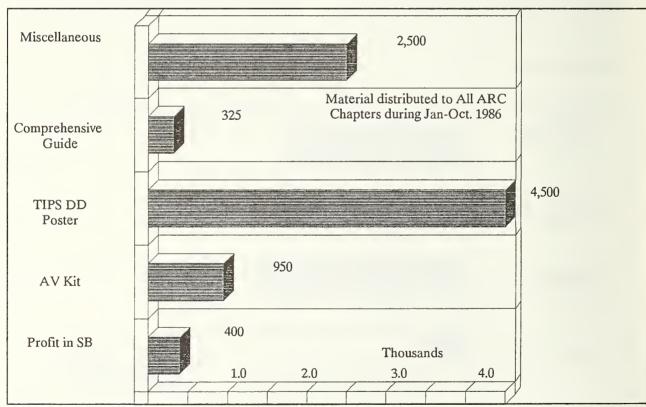




4: "KISS Kit"s Distributed

A few Chapters (Spokane, Washington, Cleveland, Ohio) targeted on a teenage audience; several

focused on senior citizens (Rockford, Illinois, Springfield, Massachusetts). The Roanoke Chapter



5: Other Related Material

directed its efforts through its Blood Services program, by using its own staff and that of allied Chapters to promote the program through contacts with their blood donors. Many Chapters (11%) focused on corporations or adopted multiple audiences, with corporations among them, in conjunction with the ARC courses. Appendix A provides summaries of Chapter programs.

VI. RECOMMENDATIONS FOR FUTURE PROJECTS

Future programs could benefit from the experience gained during the minigrant program. An important issue concerns the size and structure of the Red Cross. The original design of the grant by DOT was based on the assumption of an organization structure which does not match that operating within the Red Cross. Under the grant, funds were to be granted to 102 Chapters in 10 pre-selected states, under an assumption of hierarchy, i.e. the Chapters could be aggregated under the ten state structure. Since the Red Cross employs a regional (three Operations Headquarters regional offices) structure, the state structure could not assist in management of the program. As it turned out, the National staff was forced to maintain direct administrative control with all participating Chapters, because the regional structure does not provide administrative staffing for developmental programs such as this one.

An informal substructure was attempted, by using certain Chapters as "lead Chapters", specifically the Chapters which had attended the NHTSA Training Session (July - August, 1986) This informal structure provided some assistance in relieving the load on the National office. In Ohio, Pennsylvania, Texas and Massachusetts, the project directors provided support and information to Chapters in their respective states. This problem of span of control directly affected the amount of direct training and assistance which could be provided to participating Chapters.

A second problem concerned the staggered grant award process. The site selection process consumed over six months, leaving the implementation schedule staggered over that entire period. The grant structure had not fully accounted for this staggered implementation. For example, an attempt was made to standardize reporting dates for all Chapters, despite the variation in starting dates. Such uniform reporting appears to reveal unequal progress in implementation, whereas it may simply show the effects of different start dates.

A third problem revolved around the limited 25 state grant qualification criteria. These criteria ultimately reduced the number of potential applicants and directly led to the extended award process.

Two recommendations would ease such problems in future grants.

1. Reduce the Number of Grants

Future programs of this type would operate more effectively under a structure in which the number of grants was reduced, the individual amounts made larger, and the process opened to all states. The selection process would become far more competitive and the requirements placed on successful Chapters could be made more stringent.

2. Increase the Implementation Timetable

Sixteen months is a very short time frame in which to implement a project of this magnitude. A structured phase-in of larger and fewer grant sites over a two to three year period would allow for more effective administration, especially in areas such as the provision of technical assistance.

Lest the above observations of problems experienced in this program suggest a one-sided and negative evaluation, we need to mention here also the positive side of the program. The commitment to improving adult and child passenger safety and preventing needless injuries and deaths is deep within Red Cross. Many participating Chapters reported that their grant funds were being used as seed money for new programs, and others used the

funds as a means of expanding initiatives already underway in occupant protection. In the vast majority of cases, the projects have been institutionalized within local Chapter activities and courses. The grants also functioned as a means of building a stronger network of Chapters interested in occupant protection. The network itself is a useful mechanism for supporting program activities among the Chapters.

As an initial test of the minigrant approach, despite the problems cited, this program provided a vehicle for both expanded National support to Chapters and data collection and monitoring of Chapter program activity. Finally, the program stimulated a significant amount of activity and community support for occupant protection, increasing the visibility and value to the community of occupant protection activities. Implicit in these observations is the assumption of value to ongoing public education programs through "minigrant" projects. This method is especially effective when focusing on a relatively small group of Chapters who are focused on educational efforts to a broader segment of the public.

Other effective means have been demonstrated for reaching large numbers of people with information and guidance. One such method is the development of "How-to" manuals. The KISS handbook is a prime example of solid documentation aimed at a specific target audience which is involved in developing or managing a program. Comprehensive occupant protection programs in particular could benefit from such an approach. The most useful and immediate next step would be to mount such a comprehensive program.

APPENDIX A:

MINIGRANT CHAPTER SUMMARIES



CHAPTER NAME: Central Arizona Chapter

LOCATION: 1510 East Flower Street

Phoenix, Arizona 85014

PROJECT DIRECTOR: Cynthia Vlasich

TARGET AUDIENCE: General Public

ESTIMATED NUMBER OF PEOPLE REACHED: Not reported

PROJECT DESCRIPTION: Principal focus of Chapter's program is public education. Mini-grant funds used to develop and purchase safety belt decals, "Safe Passage" slides and "Buckle Up" stickers, all to be used in the Chapter's broad program of public information through Speaker's Bureau presentations, Health Fair displays and exhibits and use of NHTSA "tag" films to be added to multimedia First Aid Courses.

COOPERATING GROUPS: State and County Seat Belt Safety Coalition/Organizations, Maricopa Medical Center Auxiliary's "First Ride-Safe Ride" Program, Augona Child Restraint Steering Committee.

PROJECT OUTCOME: Occupant Protection program has become a standard part of Chapter's Health Services department programs, greater awareness within target population on need for vehicle restraints.

CONTINUATION PLANS: Chapter has adopted Occupant Protection as part of its varied training courses and plans to continue the public education courses and other information approaches.

LOCATION: 1300 Alberta Way

CHAPTER NAME: Diablo

Antioch, California 94521

PROJECT DIRECTOR: Lisa Smith

TARGET AUDIENCE: Kindergarten through sixth grade

NUMBER OF PEOPLE REACHED: 175 (incomplete reporting)

PROJECT DESCRIPTION: Program focuses on providing information through films and other age-group appropriate material to preschool and young children through the sixth grade. Some general community awareness work was completed, including the distribution of the "Safety belts at Work" pamphlets to a number of local businesses.

COOPERATING GROUPS: AAA, Community Centers, Head Star, Local Safety Council, Seat Belt Safety Committee, Vehicular Safety Committee, Senior Citizens Groups, Centers, Solano Passenger Safety Association.

PROJECT OUTCOME: Principal outcome is expected to be greater awareness on part of young children of the need to be safety conscious and to use seat belts without being reminded by adults.

CONTINUATION PLANS: Chapter plans to continue this educational program with its own funds after mini-grant funds are completely spent.

CHAPTER NAME: Fresno-Madeira Counties Chapter

LOCATION: 1841 Fulton Street

Fresno, California 93721

PROJECT DIRECTOR: Kris Torres

TARGET AUDIENCE: Business Community, Schools

NUMBER OF PEOPLE REACHED: 10,895 people

PROJECT DESCRIPTION: The chapter focused on the business community, as well as school age groups through high schools within its area. The business community was reached through the chapter's business and community courses.

Highlights included:

- Special programs were included in its CPR and First Aid
- Distribution of free material at local health and other Fairs;
- Educational programs held with girl scout troops;
- Special seat belt training through rural schools.

COOPERATING GROUPS: Older Americans Association, Fresno Unifield Schools, Canal Safety Task Force

PROJECT OUTCOME: Principal outcome is greater awareness within community at large and some of the rural, isolated communities in particular.

CONTINUATION PLANS: Uncertain at this time.

CHAPTER NAME: Palo Alto

LOCATION: 400 Mitchell Lane

Palo Alto, California 94301

PROJECT DIRECTOR: Debbie Cranston

TARGET AUDIENCE: Corporations, young school aged children, general public.

NUMBER OF PEOPLE REACHED: 1,159

PROJECT DESCRIPTION: Occupant Protection has become an integral part of the Chapter's many programs. The use of safety belts is now incorporated into all First Aid, CPR, and Super Sitter classes. The Chapter participated in local health fairs and programs with youth organizations, where they distributed safety belt materials. Discussion sessions were held with employee groups and elementary school students.

COOPERATING GROUPS: Palo Alto Police department

PROJECT OUTCOME: Occupant Protection now incorporated into main Chapter training programs. Substantial public awareness increase as a result of the project.

CONTINUATION PLANS: Chapter plans to continue distributing material and to provide further discussion sessions when possible.

CHAPTER NAME: Sacramento Area

LOCATION: 2001 21st Street

P.O. Box 160167

Sacramento, California 95816

PROJECT DIRECTOR: Vinnie Biberdorf

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 13,415

PROJECT DESCRIPTION: Seat belt material and information were introduced into all Chapter First Aid, CPR and baby sitting courses and course instructors have been trained in use of the material in their courses. Further, the material has been introduced into other organizations such as school nurse groups and scout groups. Seat belt materials were introduced into the CPR Saturday sessions, which reached 10,000 people.

COOPERATING GROUPS: Sacramento mayor's Seat Belt Program, Sacramento School Nurses

PROJECT OUTCOME: Incorporation of seat belt material in Chapter main courses, substantial public awareness change.

CONTINUATION PLANS: Chapter plans to continue the program with its own funds.

LOCATION: 3650 Fifth Avenue

CHAPTER NAME: San Diego & Imperial Counties

San Diego, California 92103

PROJECT DIRECTOR: Carol Sikorski

TARGET AUDIENCE: KISS and Hispanic community

NUMBER OF PEOPLE REACHED: 431

PROJECT DESCRIPTION: The Chapter developed a series of brochures and a poster in Spanish to reach the Hispanic community with information on child safety seats, in connection with its KISS program. They now have a complete set of Spanish language materials for the Chapter's KISS program (the translation is of the unique San Diego program material).

COOPERATING GROUPS: San Diego Coalition for Children's Car

PROJECT OUTCOME: Development of a capability to reach the Hispanic community with information about safety belts and occupant protection, especially for children.

CONTINUATION PLANS: Chapter plans to continue their work with the Hispanic community with Chapter funds.

CHAPTER NAME: Greenwich

LOCATION: 231 East Putnam Ave.

Greenwich, Connecticut 06830

PROJECT DIRECTOR: J. Hopper

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: Not Reported

PROJECT DESCRIPTION: The Chapter undertook a one-week public education blitz between March 30 and April 5, 1986. Highlights of the program included:

- Distribution throughout Greenwich of safety belt flyers, key rings, and litter bags provided by the Connecticut Safety Belt Coalition.
- Feature article in the Greenwich Time newspaper.
- Placement of Red Cross "buckle-up" stickers on all townowned vehicles.
- Distribution of safety belt materials to nursery schools, day care centers and well baby clinics.
- Inclusion of "buckle-up" stickers in a Red Cross mailing to 15,000 people.
- Recording and airing of PSAs on a local radio station.

COOPERATING GROUPS: Police department, Department of Health, Insurance Center of Greenwich, EMS Director, Connecticut safety Belt Coalition.

PROJECT OUTCOME: Marked increase in public awareness of safety belt use.

CONTINUATION PLANS. Chapter plans to continue.

CHAPTER NAME: South Central Connecticut

LOCATION: 703 Whitney Avenue

New Haven, Connecticut 06511

PROJECT DIRECTOR: Janet Kowal

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 50,849

PROJECT DESCRIPTION: The Chapter devoted its program activities to educating children and parents about importance of safety belt use. Conducted car seat installation clinics, distributed material to Head Start and nursery school programs, showed safety belt films at a 3-day RV and camping show, distributed material at Youth Education Subcommittee meetings and employed PSAs through radio and television and press releases to local newspaper.

COOPERATING GROUPS: Head Start, nursery school and day care centers, local Congregational Church, Connecticut Safety Belt Coalition, Connecticut Department of Public Safety, Office of Safety education, Connecticut Department of Transportation.

PROJECT OUTCOME: Increase in public awareness.

CONTINUATION PLANS: Uncertain at this time.

CHAPTER NAME: Delaware

LOCATION: 910 Gilpin

Wilmington, Delaware 19899

PROJECT DIRECTOR: Frank Ianni

TARGET AUDIENCE: Corporations, parents, children

NUMBER OF PEOPLE REACHED: 7,860

PROJECT DESCRIPTION: The Delaware Chapter produced an automobile litter bag which it distributed through a variety of promotional programs and included flyers on occupant protection. The material was distributed to United Way Campaign exhibits and in local schools. The project also included development and display of a "buckle-up" sign on the median strip at Delaware Avenue and I-95 in May 1986. Over 38,000 vehicles pass that point daily.

COOPERATING GROUPS: Office of Highway Safety, Wilmington Parks and Recreation Department

PROJECT OUTCOME: Increased public awareness

CONTINUATION PLANS: Chapter plans to continue their efforts with Chapter funds.

CHAPTER NAME: Upper Pinellas

LOCATION: 624 Court Street

Clearwater, Florida 33516

PROJECT DIRECTOR: Miniam Pace

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: 3,100

PROJECT DESCRIPTION: The program has focused its efforts on a KISS program, including rental of car seats to grandparents, whose children are visiting them. Over 400 car seats had been rented over a five month period. The Chapter distributed car seat material to auto rental agencies and hotels in the area, showed films and slides several times monthly at the Pinellas County Health Department, included car seat information in its prenatal courses and plan to take the program and material into local hospitals.

COOPERATING GROUPS: AAA, Pinellas County Health Department, Police Department, local home for unwed mothers, local physicians.

PROJECT OUTCOME: Substantial increase in public awareness and adoption of child car seats.

CONTINUATION PLANS: Chapter plans to expand its efforts, using Chapter funds.

CHAPTER NAME: Broward County

LOCATION: 2120 W. Broward Boulevard

Ft. Lauderdale, Florida 33312

PROJECT DIRECTOR: Aloha Bishop

TARGET AUDIENCE: KISS, General Public

NUMBER OF PEOPLE REACHED: 5,972

PROJECT DESCRIPTION: The Chapter carried out the following activities:

- I. Printed 18,000 motor vehicle safety brochures and distributed them to local hospitals, obstetricians and pediatricians.
- 2. Participated in local fairs and mall displays at which they distributed materials and demonstrated the proper use of safety seats.
- 3. Presented material on safety seats at meetings of several adult groups.
- 4. Handed out material on safety seats at a Chapter sponsored road
- 5. Mailed advertising material on Chapter's car seat loaner program to 400 condo associations.

COOPERATING GROUPS: South Florida Automobile Driver's Association, local police and fire departments, local hospitals and physician groups, Beta Signa Phi Society

PROJECT OUTCOME: Substantial increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue the program with its own funds.

CHAPTER NAME: Greater Miami

LOCATION: 5020 Biscayne Boulevard

P.O. Box 370968, Buena Vista Station

Miami, Florida 33137

PROJECT DIRECTOR: June Beck

TARGET AUDIENCE: General Public, Hispanic, Creole

NUMBER OF PEOPLE REACHED: 18,450

PROJECT DESCRIPTION: The Chapter focused its efforts under the grant on development of a brochure on occupant protection in several languages. Because of the ethnic diversity in the greater Miami area, the brochure was developed in English, Spanish, and Haitian Creole. The brochures were distributed through health fairs during Red Cross Month and at other fairs subsequent to the Red Cross fairs. The Chapter also distributed brochures and made presentations at various shopping malls in the greater Miami area.

COOPERATING GROUPS: Florida Highway Patrol, Dade County Public Schools, Mercy Hospital, Dade County Ad Hoc Committee on Traffic Safety.

PROJECT OUTCOME: Greater public awareness, especially among the area's Hispanic and Creole speaking communities.

CONTINUATION PLANS: Chapter plans to continue the work with Chapter funds.

CHAPTER NAME: Central Florida

LOCATION: Five North Bumby Avenue

P.O.Box 6726

Orlando, Florida 32803

PROJECT DIRECTOR: Barbara Armbnust

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: 3,550

PROJECT DESCRIPTION: Since 1982, the Chapter has had an active KISS program, having rented almost 14,000 car seats in that time period. The Osceola city was targeted as part of the Chapter's expansion efforts because of the growth in that community. The Chapter contacted all OB-GYN physicians in Osceola and obtained permission to put their KISS brochures in the physicians' offices. They worked with Lamaze classes in local hospitals to demonstrate the use of car seats. The Chapter has managed to double its KISS car seat rentals and they have plans to expand further through other clinics and appropriate settings.

COOPERATING GROUPS: Sheriff's Department, local hospitals, local physicians.

PROJECT OUTCOME: Substantial increase in awareness and adoption of safe use of car seats.

CONTINUATION PLANS: Chapter plans to continue and to expand its program with Chapter funds

CHAPTER NAME: South Pinellas County LOCATION: P.O. Box 12138

St. Petersburg, Florida 33733

PROJECT DIRECTOR: Gerald Schweitzer

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: Not Reported

PROJECT DESCRIPTION: The Chapter developed a large public display for use in schools, businesses and public places. They employed the display in as many locations as possible and used it in connection with their KISS program.

COOPERATING GROUPS: National Safety Council

PROJECT OUTCOME: Increased exposure of the public.

CONTINUATION PLANS: Chapter plans to continue to display the exhibit as frequently as possible with their own funds

CHAPTER NAME: McLean County

LOCATION: 709 East Douglas

Bloomington, Illinois 61701

PROJECT DIRECTOR: Linda Spencer

TARGET AUDIENCE: Children K-6

NUMBER OF PEOPLE REACHED: 204

PROJECT DESCRIPTION: The Chapter focused on elementary school children and assembled and distributed packets of occupant protection materials to teachers in the local school districts. They complemented these materials with films that had been transferred to video. They also received substantial interest from junior high school and high school teachers at a state AHPER conference.

COOPERATING GROUPS: Regional Office of Education, Medical Society Auxiliary, Junior Woman's Club.

PROJECT OUTCOME: Established ongoing capability within the school system to teach occupant protection, since material is reusable.

CONTINUATION PLANS: Chapter plans to continue to work with the school system.

CHAPTER NAME: Macon County

LOCATION: 500 East Lake Shore Drive

Decatur, Illinois 62521

PROJECT DIRECTOR: John Merli

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: 382

PROJECT DESCRIPTION: The Chapter focuses on augmenting its car seat loaner program. It has participated in a Hardee sponsored National Child Passenger Safety Week Incentive program, made presentations at local malls and worked with the Recreation Department using displays and presentations. The Chapter also worked with two local hospitals and obtained the cooperation of local newspapers, with articles on their program.

COOPERATING GROUPS: Local hospitals, four local newspapers, Recreation Department, Hardees, Hickory Point Mall.

PROJECT OUTCOME: The program has been well received in the area, with substantial increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue the program with it's own funds.

CHAPTER NAME: Saline County

LOCATION: Route 3 Box 90-A

Eldorado, Illinois 62930

PROJECT DIRECTOR: Allen Kelly

TARGET AUDIENCE: WIC

NUMBER OF PEOPLE REACHED: 1,315

PROJECT DESCRIPTION: The project was targeted on the Women, Infants and Children (WIC) program run out of the Egyptian Health Department. Participants received current materials describing the need for and proper use of car safety seats. In addition, car safety seats and safety belt posters were placed in key spots in the clinic. Chapter staff worked with young children who came to the clinic, encouraging them to wear belts and to encourage parents to do so.

COOPERATING GROUPS: Egyptian Health Department

PROJECT OUTCOME: Increased awareness of WIC participants

CONTINUATION PLANS: Uncertain at this time

CHAPTER NAME: Knox County

LOCATION: 1640 North Henderson Street

Galesburg, Illinois 61401

PROJECT DIRECTOR: Louis Hebenstriet

TARGET AUDIENCE: School children K-6

NUMBER OF PEOPLE REACHED: 2,626

PROJECT DESCRIPTION: The Chapter focused on elementary school aged children, employing a "Seat Belt Lady", a Chapter staff person who visited local schools and gave talks and demonstrations in classrooms on the need for and proper use of safety belts. The Chapter also displayed material on occupant protection at the Prairieland Association for the Education of Young Children's fair for young children.

COOPERATING GROUPS: Prairieland Association for the Education of Young Children, local schools, PTO of Cooke School, the Knox County Fair Association

PROJECT OUTCOME: Greater awareness among young school children about need for proper use of seat belts.

CONTINUATION PLANS: Chapter plans to continue the program and has received additional grant funds to assist in its expansion

CHAPTER NAME: Central Illinois

LOCATION: 1224 North Berkeley Avenue

Peoria, Illinois 61603

PROJECT DIRECTOR: Feme Bachman

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 193,821

PROJECT DESCRIPTION: The Central Illinois Chapter created an extensive community-based project. The Chapter worked with many community groups in their efforts to educate the public about intelligent use of seat belts. Some project highlights include:

- "Buckle-up Bear", who appeared at Steamboat Days to thank children for buckling up, rewarding them with buttons, suckers, tags and flash cards;
- Assisting the Central Illinois Light Company acquire a safety belt film and providing key chains in their incentive program;
- Producing displays at the local Civic Center and Mall Health Fair, and,
- Participating in the Caravan for Survivors, sponsored by the National Coalition for Safety Belt Use.

COOPERATING GROUPS: Illinois Coalition for Safety Belt Use, Committee for Child Passenger Safety, Illinois State Police, Illinois Child-Parent Education Association, Peoria Public Schools, Peoria Police Department

PROJECT OUTCOME: Surveys indicate increasing numbers (now 50%) of people using safety belts.

CONTINUATION PLANS: Chapter has obtained a State grant project.

CHAPTER NAME: Quad Cities

LOCATION: 400 16th Street

P.O. Box 1881

Rock Island, Illinois 61204

PROJECT DIRECTOR: Tia Watson

TARGET AUDIENCE: KISS, Senior Citizens

NUMBER OF PEOPLE REACHED: 685

PROJECT DESCRIPTION: The Chapter focused most of its effon on development of a car seat loaner program, "Tote-a-Toddler" and on marketing its program to parents and grandparents. The Chapter developed a pamphlet promoting its program and took its material to schools, community groups, health fairs and a number of senior citizen organizations.

COOPERATING GROUPS: Welcome Wagon, Birth Associates, Davenport Medical Center

PROJECT OUTCOME: The program has been slow, but has begun to achieve recognition and status within the community.

CONTINUATION PLANS: The Chapter plans to continue the effort with Chapter funds.

CHAPTER NAME: Rock River

LOCATION: 727 North Church Street

Rockford, Illinois 61103

PROJECT DIRECTOR: Deb Bumell

TARGET AUDIENCE: Senior Citizens, General Public

NUMBER OF PEOPLE REACHED: 25,000

PROJECT DESCRIPTION: The Chapter used its mini-grant funds to supplement activity under an existing comprehensive community program which was being funded by several local and state organizations. A task force consisting of 6 volunteers reviewed educational materials and developed a comprehensive guide for use exclusively with senior citizens, addressing such issues as restraining grandchildren. Stickers ("Buckle up for Grandma/Grandpa") were purchased and used and bumper stickers were employed. Newsletters and other broad media distribution methods were used to publicize the seat belt campaign. Many presentations to senior groups were given.

COOPERATING GROUPS: Northwestern University Traffic Institute, State of Illinois, AARP, Northern Illinois AAA.

PROJECT OUTCOME: Increase in awareness among senior citizens.

CONTINUATION PLANS: Chapter plans to continue the comprehensive program and its new focus on senior citizens.

CHAPTER NAME: Elkhan County

LOCATION: 306 West High Street

Elkhart, Indiana 46514

PROJECT DIRECTOR: Lisa Skirvin

TARGET AUDIENCE: KISS, Children K-6 and parents

NUMBER OF PEOPLE REACHED: 7,734

PROJECT DESCRIPTION: The Chapter focused its efforts on children and parents. A film on "Beltman", a superhero character was shown in first grade classes. In addition to viewing the film, children received other material, such as stickers, coloring pages and follow-up letters to parents. "Beltman" appeared in person at 29 elementary schools in six different school systems. The Chapter also participated in the "Circus of Health" and in a mini-lifesavers conference in Indianapolis, where they received a "Protect Little Hoosiers" award for their educational efforts. The Chapter also has an ongoing KISS program

COOPERATING GROUPS: Local hospitals, school systems

PROJECT OUTCOME: Substantial increase in awareness and understanding of safety belt use among young children. CONTINUATION PLANS: Chapter plans to continue its program with Chapter funds.

CHAPTER NAME: St. Joseph County

LOCATION: 3220 East Jefferson Boulevard

South Bend, Indiana 46615

PROJECT DIRECTOR: Loi Jacob

TARGET AUDIENCE: Children K-6, Parents

NUMBER OF PEOPLE REACHED: 287

PROJECT DESCRIPTION: Using material from NHTSA and Red Cross, the Chapter developed its "3 Seconds to Safety" program, focusing its initial efforts on Boy Scout units. The Chapter established a resource file on occupant protection and child safety seats, presented programs at local elementary schools and participated in the South Bend Community Health Center Safety Circus.

COOPERATING GROUPS: South Bend Community Health Center, Boy Scout Troops, AARP, local school system

PROJECT OUTCOME: Expanding awareness and interest among scout troops and school age children in general.

CONTINUATION PLANS: Chapter plans to continue its efforts with Chapter funds.

CHAPTER NAME: Lincoln Parish

LOCATION: P.O.Box 1056

Ruston, Louisiana 71273

Nasion, Louisiana / 12/3

PROJECT DIRECTOR: Nancy Darland

TARGET AUDIENCE: KISS, School Children NUMBER OF PEOPLE REACHED: 193 PROJECT DESCRIPTION: The Chapter initiated a KISS program. Nurses from the Lincoln Parent Health Unit helped to publicize the program to their clients. Red Cross volunteers, who were also faculty of the Division of Nursing at Louisiana Tech University conducted parent education classes. The Chapter also participated in various school and community civic group affairs, presenting information on occupant protection.

COOPERATING GROUPS: Louisiana Tech University, Lincoln Parish Health Unity, Louisiana State Police, Lincoln General Hospital

PROJECT OUTCOME: Substantial acceptance of the KISS program, general increase in awareness of seat belt utility.

CONTINUATION PLANS: Chapter plans to continue its KISS program.

LOCATION: 99 Brookline Avenue

Boston, Massachusetts 02215

PROJECT DIRECTOR: Nelly Guttierez

TARGET AUDIENCE: Hispanic community/KISS

NUMBER OF PEOPLE REACHED: 25

PROJECT DESCRIPTION: The Chapter established a KISS program, including both long term and short term loans of car seats. Although the principal focus of the effort was the Hispanic community, through an Hispanic community center, El Centro, the program is also available to the general public.

In addition to the loaner program, the Chapter has established a training program for drivers who transport infants to and from El Centro. The Chapter has also assisted other Chapters in the region.

COOPERATING GROUPS: El Centro community center, Massachusetts Highway Safety Office

PROJECT OUTCOME: The program has established an educational outlet for the Hispanic community, increasing awareness about the need for child transportation safety.

CONTINUATION PLANS: Chapter plans to continue the program with its own funds.

CHAPTER NAME: Cape Cod

LOCATION: 286 South Street

Hyannis, Massachusetts 02601

PROJECT DIRECTOR: Philip Moynihan

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 412

PROJECT DESCRIPTION: The program concentrated on educational efforts aimed at the general public, in support of the state's new seat belt law. The Chapter employed a variety of Red Cross and NHTSA materials in support of their project, and gave away "buckle-up" promotional materials such as tollipops, and key chains. Wherever possible, they brought to their sessions, someone who had been in an accident without a seat belt, which they felt worked better than showing films.

COOPERATING GROUPS: State Police, Governor's Commission on Highway Safety, Massachusetts Safety Belt Coalition.

PROJECT OUTCOME: Increased awareness of the facts surrounding the issue of seat belt use.

CONTINUATION PLANS: Chapter to continue the program with Chapter funds, focusing on high school students who have recently received their licenses.

CHAPTER NAME: Greater Lawrence

LOCATION: 430 North Canal Street

Lawrence, Massachusetts 01840

PROJECT DIRECTOR: Kathy Cronin

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: 566

PROJECT DESCRIPTION: The Chapter established a KISS loaner program and then actively promoted its use through an extensive campaign. The Chapter:

- placed brochures in patient material used in several pediatric clinics;
- included material in Red Cross training programs;
- participated in local "Baby Fair";
- provided material to local pediatricians; placed promotional material in local Boy Scout newsletter, the local AAA newsletter and local radio and cable TV PSAs.
- developed an occupant safety segment for use in the Chapter's safety programs.

COOPERATING GROUPS: Police Departments in seven surrounding townships, the Massachusetts Passenger Safety Program, and the Govemor's Highway Safety program.

PROJECT OUTCOME: Substantial increase in awareness among high priority groups, such as new parents. Excellent cooperation from local media.

CONTINUATION PLANS: Chapter plans to continue the program with own funds.

CHAPTER NAME: Berkshire County

LOCATION: P.O. Box 644

Pittsfield, Massachusetts 01202

PROJECT DIRECTOR: Kimberly Baldwin

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 668

PROJECT DESCRIPTION: In general, the program has had an educational objective. The Chapter focused its effort on a six hour Speaker's Bureau training program, which they regarded as successful. They employed a "Bucklebear" slide presentation show at area preschools and nursery schools, a "Safety Belt Bear" who tells kids about buckling up at children's fairs, and a new safety belt patch for a local brownie troop. They were successful in gaining access to the radio stations for PSAs.

COOPERATING GROUPS: First Agricultural Bank, MADD, local schools, Girl Scouts, Massachusetts Passenger Safety Program, Massachusetts Safety Belt Coalition.

PROJECT OUTCOME: Substantial local interest and increased awareness of safety belt usage.

LOCATION: 235 Chestnut Street

Springfield, Massachusetts 01103

PROJECT DIRECTOR: Mary Jenewin-Caplin

TARGET AUDIENCE: Senior citizens

NUMBER OF PEOPLE REACHED: 1080

PROJECT DESCRIPTION: The initial stages of the project focused on establishment of safety belt programs at several senior centers and to use the senior centers as training staff for programs given by the centers.

COOPERATING GROUPS: Westem Massachusetts Safety Council, Handen County Medical Auxiliary

PROJECT OUTCOME: The project's outcomes are still uncertain, as a number of problems afflicted the initial effort, including some legal issues within the Chapter concerning the establishment of KISS loaner programs at the centers.

CONTINUATION PLANS: The Chapter has restaffed the effort and plans to continue its work after resolving outstanding issues.

CHAPTER NAME: Androscoggin Valley

LOCATION: 2 Tumer Street

P.O.Box 70

Aubum, Maine 04210

PROJECT DIRECTOR: Vincent Hargreaves

TARGET AUDIENCE: Head Start

NUMBER OF PEOPLE REACHED: 249

PROJECT DESCRIPTION: The Chapter focused on educational efforts within local Head Start programs. Both parents and children were encouraged to use safety belts through educational programs given by Chapter staff and volunteers. The program was so successful that the Head Start programs have requested budget to continue this effort as an ongoing part of their programs.

COOPERATING GROUPS: Androscoggin County Head Start, Marine Seat Belt Coalition

PROJECT OUTCOME: Direct changes in habits of participants, with immediate change in 31% of parents and family members.

CONTINUATION PLANS: Chapters plans to continue and Head Start programs will fund their efforts.

CHAPTER NAME: Pine Tree

LOCATION: 12 Stillwater Street

Bangor, Maine 04401

PROJECT DIRECTOR: Pamela Norton

TARGET AUDIENCE: Young school aged children and parents

NUMBER OF PEOPLE REACHED: 1,995

PROJECT DESCRIPTION: The Chapter developed an educational program aimed at young school aged children, because of statistics showing that seat belt usage drops at this age. Working with the local school system, police departments and the Maine Highway Safety Committee, the Chapter presented training programs in local elementary schools, and passed out material for children to pass on to parents.

COOPERATING GROUPS: Maine Highway Safety Committee, police departments, school system

PROJECT OUTCOME: Chapter has received substantial positive feedback from parents and from school system on the value of the material and the educational message.

CONTINUATION PLANS: The Chapter plans to continue its effort and to expand into the work place.

CHAPTER NAME: Gratiat County

LOCATION: 205 East Superior

Alma, Michigan 48801

PROJECT DIRECTOR: Charlene Van Haften

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 955

PROJECT DESCRIPTION: The Chapter focused its effort on an educational program. Highlights of their program include:

- Participation in Highland Festival, a county fair, and other agricultural expositions where litter bags, key chains and other promotional material was distributed;
- Presentation of safety belt material at senior citizen centers through nutrition programs;
- inclusion of safety belt material in Chapter First Aid and other safety programs; and,
- promotion of safety belt use through local newspaper and radio PSAs.

COOPERATING GROUPS: Local businesses, County Health Department, local schools.

PROJECT OUTCOME: General increase in awareness among population.

CHAPTER NAME: Washtenaw County

LOCATION: 2729 Packard

Ann Arbor, Michigan 48104

PROJECT DIRECTOR: Barbara Wood

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: Not reported

PROJECT DESCRIPTION: The Chapter focused its effort on development of public information auto safety materials. They developed a poster and a brochure. The brochure features Steve Frasler, 1984 olympic gold medal winner promoting auto safety. The poster and brochure have been mailed to all county day care centers, nursery schools, pediatricians' offices, and certain medical clinics. The Chapter also investigated the possibility of developing a low income voucher approach for use with local car seat rental agencies, but dropped the idea because of lack of time.

COOPERATING GROUPS: Buckle-Up Steering Committee, Police Department, Chrysler Corporation, General Motors Hydramatic plant, University of Michigan EMS Department and School of Public Health.

PROJECT OUTCOME: Increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue the program.

CHAPTER NAME: Calhoun County

LOCATION: 162 West Van Buren

Battle Creek, Michigan 49017

PROJECT DIRECTOR: Charles Hines

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 29,823

PROJECT DESCRIPTION: The Chapter, working with the State Farm Insurance Company, produced 25,000 litter bags with safety belt message and distributed these to the public using over 800 State Farm agents. The campaign began with a special children's presentation by McGniff the Crime Prevention Dog. Finally, the Chapter produced place mats with a safety belt message for use by local fruck stops and restaurants.

COOPERATING GROUPS: State Farm Insurance, Battle Creek Community Hospital, Police Department, County Sheriff's Department

PROJECT OUTCOME: Substantial increased awareness anong local community; Chapter is now recognized as the leading safety belt advocate in region.

CONTINUATION PLANS: Chapter received a \$14,000 grant from State of Michigan Highway Safety Program for an employer safety belt program.

CHAPTER NAME: Southeastem Michigan

LOCATION: 100 East Mack Avenue

P.O.Box 351

Detroit, Michigan 48232

PROJECT DIRECTOR: Diane Callow

TARGET AUDIENCE: High School Students

NUMBER OF PEOPLE REACHED: 2100

PROJECT DESCRIPTION: The Chapter targeted its program on high school driver education classes. The instructors were trained and provided with safety belt information for use in their classes. In addition, the film, Room to Live was obtained and has been incorporated into the classroom instruction. Chapter staff also appeared on a Detroit radio station show, "People Who Care About Kids".

COOPERATING GROUPS: Public School System Driver Education program

PROJECT OUTCOME: Safety Belt material now incorporated into Driver education in Detroit school system.

CONTINUATION PLANS: Uncertain

CHAPTER NAME: Clare County

LOCATION: 910 Byfield Street

Harrison, Michigan 48625-0000

PROJECT DIRECTOR: Joan Roberts

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: 83

PROJECT DESCRIPTION: The grant was used to implement a KISS program in the Chapter, which will supported by community support funds in the future. The Chapter developed its own brochure and other hand out material, based on Red Cross KISS material. The Chapter promoted its program through local newspapers, pamphlets distributed through local health department, social service department, and Sheriffs department.

COOPERATING GROUPS: Library, Hospitals, Sheriff's Department, Health department

PROJECT OUTCOME: A successful KISS program.

CONTINUATION PLANS: Chapter plans to continue program.

CHAPTER NAME: Jackson County

LOCATION: 729 West Michigan Avenue

Jackson, Michigan 49201

PROJECT DIRECTOR: Laureen Dowling

TARGET AUDIENCE: Business, School Aged Children

NUMBER OF PEOPLE REACHED: 4,134

PROJECT DESCRIPTION: The Chapter engaged both in general public information awareness by participating in various shopping mall displays, presentations at local health fairs, and information provided to local blood drives. In addition, they succeeded in getting promotional material to several businesses ("Seat Belts at Work"), and made presentations about safety belts usage in local elementary schools. Further, safety belt material has been introduced into all Red Cross First Aid classes.

COOPERATING GROUPS: Jackson County Seat Belt Task Force, County Health department, School System, AAA

PROJECT OUTCOME: General increase in awareness regarding the necessity to use safety belts.

CONTINUATION PLANS: The Chapter plans to use its own funds to continue the program.

CHAPTER NAME: Kalamazoo County LOCATION: 530 W. South Street

Kalamazoo, Michigan 49007

PROJECT DIRECTOR: Jan Foster Pulford

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 8,380

PROJECT DESCRIPTION: The Chapter engaged in a comprehensive program aimed at reaching large groups of the public. The Chapter:

Built a "miniconvincer" for use in Chapter demonstrations;

• formed a high school committee;

 carried out observation surveys at a county fair and at local high schools; developed and distributed physician prescription pads and physician information packets. COOPERATING GROUPS: American business Women's Association, local hospitals, high schools, local corporations, Western Michigan University, Police Department

PROJECT OUTCOME: General increase in public awareness.

CONTINUATION PLANS: The Chapter plans to continue its program with Chapter funds.

CHAPTER NAME: Mid-Michigan

LOCATION: P.O.Box 30101

1800 East Grand River Avenue

Lansing, Michigan 48909

PROJECT DIRECTOR: Mary Gray

TARGET AUDIENCE: School Children

NUMBER OF PEOPLE REACHED: 2,085

PROJECT DESCRIPTION: The primary thrust of the program was to educate young children through an educational effort given in local schools. The Chapter also participated in a local "Health Test" where information was provided to a broad segment of the community.

COOPERATING GROUPS: Local schools

PROJECT OUTCOME: Increased awareness among school age children in particular.

CONTINUATION PLANS: Uncertain

CHAPTER NAME: Marquette County

LOCATION: 213 North front Street

Marquette, Michigan 49855

PROJECT DIRECTOR: Karen Teichman

TARGET AUDIENCE: General public

NUMBER OF PEOPLE REACHED: 225

PROJECT DESCRIPTION: The Chapter initiated its program with a General public focus, its program gradually shifted to a K-6 school focus. The Chapter participated in a number of public information activities, a press conference at Holiday Inn using "Buckle-Up Bear" education materials, distribution of materials through MacDonalds, participation in a local car show and distribution of material to local corporations. Its attention shifted to school age children with programs aimed at girl scouts and local schools and day care centers.

COOPERATING GROUPS: Cub Scouts, Day Care, local School system, City Parks and Recreation

PROJECT OUTCOME: Increased awareness among school age children in particular.

CONTINUATION PLANS: Uncertain

CHAPTER NAME: Muskegon-Oceana

LOCATION: 313 West Webster

Muskegon, Michigan 49440

PROJECT DIRECTOR: Diane Aamodt

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 4,397

PROJECT DESCRIPTION: The Chapter engaged in a comprehensive program of education and awareness. The program was partly funded by the State Highway Safety Program. The Chapter received extensive media attention, obtaining coverage in local newspapers of events in local schools, hospitals and a full page spread featuring the Chapter's "I want to live" campaign theme. The campaign included an incentive component in which a 1986 donated Oldsmobile was given away, many presentations at schools, businesses, and shopping centers and use of a "persuader" constructed by a high school physics class to demonstrate the effect of a crash on a small dummy.

COOPERATING GROUPS: Police and Sheriff, West Michigan Head Injury Alliance, local schools, local businesses

PROJECT OUTCOME: Substantial public awareness increase.

CONTINUATION PLANS: Chapter plans to continue the program with its own funds.

CHAPTER NAME: Roscommon County LOCATION: 1202 Esther Coun

Roscommon, Michigan 48629

PROJECT DIRECTOR: Gayle Willett

TARGET AUDIENCE: KISS/General Public

NUMBER OF PEOPLE REACHED: 200

PROJECT DESCRIPTION: The Chapter developed a KISS safety seat rental program, and made a number of presentations at various community groups, service organizations and special programs for senior citizens.

COOPERATING GROUPS: Zonta, Roscommon Rotary, Health department, Northern Michigan Health Services, community centers.

PROJECT OUTCOME: General increase in public awareness.

CHAPTER NAME: Saginaw County

LOCATION: 3535 State Street

Saginaw, Michigan 48602

PROJECT DIRECTOR: John Jenkins

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: Not reported

PROJECT DESCRIPTION: The Chapter developed a general safety belt education program as its primary approach to occupant protection. They developed safety reminder buttons, with a Red Cross logo, a "Buckle up for them" theme, and a photo of a family group, prepared on the spot, as a take-away memento which would serve as a continuous reminder to use seat belts. Presentations were made at various community groups, such as PTAs, Lion's club, Kiwanis.

COOPERATING GROUPS: Highway Safety Office, REACT-a local CB group, AAA, Saginaw Valley Safety Belt Coalition, local police, health departments, Medical Society

PROJECT OUTCOME: General increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue with its own funds.

CHAPTER NAME: Ft. Leonard Wood

LOCATION: P.O. Box 65

Ft Leonard Wood, Missouri 65473

PROJECT DIRECTOR: Adam Sadowski

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: 231

PROJECT DESCRIPTION: The Station developed a safety seat loaner program on the military base. Accompanying the loaner program, the Chapter developed an incentive program, offering to redeem discount tickets to safety classes, in an attempt to generate interest in the safety seat program.

COOPERATING GROUPS: Local clinic and hospital

PROJECT OUTCOME: Increase in use of safety belts on base, gradual increase in use of Chapter's loaner safety seats.

CHAPTER NAME: Capital Area

LOCATION: 817 East High

Iefferson City, Missouri 65101

PROJECT DIRECTOR: Vivian Smith

TARGET AUDIENCE: KISS, Employees, General Public

NUMBER OF PEOPLE REACHED: 7,681

PROJECT DESCRIPTION: The Chapter developed and distributed a variety of promotional materials, including special napkins used in all Red Cross functions, including the blood donor program, sweat shirts for use by summer swim program participants. The Chapter also obtained corporate support through Coca Cola and Pepsi Cola. The Chapter provided material on "Awareness Tips on Safety Belts" to local companies.

COOPERATING GROUPS: Missouri Coalition for Safety Belt Use, Head Injury Group, MADD, Missouri Safety Council, State Highway Patrol, local police and safety council, high school driver's education program

PROJECT OUTCOME: Increase in general public awareness.

CONTINUATION PLANS: The Chapter plans to continue the effort with its own funds.

CHAPTER NAME: Greater Kansas City

LOCATION: 3521 Broadway
Kansas City, Missouri 64111

PROJECT DIRECTOR: Debra McDaniel

TARGET AUDIENCE: Hispanic Community, KISS

NUMBER OF PEOPLE REACHED: 9,936

PROJECT DESCRIPTION: The Chapter focused its efforts on development of a program for parents of toddlers in the Hispanic community. They developed and printed a fiver to promote the program, sent out press releases and PSAs in Spanish and attracted substantial attention in the Spanish-language press and radio. Material was distributed to over 9600 school children in 22 schools. The Chapter received the Service Recognition Award from the Missouri State Highway Safety Office.

COOPERATING GROUPS: Sacred Heart Church, Maddie Rhodes Health Agency, Guadalope Center, Inc., Richard Cabot Center, City Health Department, libraries, police and hospitals.

PROJECT OUTCOME: Substantial increase in public awareness and in use of safety seats leased by the Chapter.

CHAPTER NAME: Adair

LOCATION: P.O.Box 257

Kirksville, Missouri 63501

PROJECT DIRECTOR: Valerie Sloka

TARGET AUDIENCE: KISS, General Public

NUMBER OF PEOPLE REACHED: 805

PROJECT DESCRIPTION: The Chapter developed a video tape promoting the use of safety belts and used the tape. Working with the Northeast Missouri Osteopathic Auxiliary Committee for child passenger safety, the Chapter showed the tape in an effort to promote safety belt use and to promote its safety seat loaner program. The tape was shown at various community functions.

COOPERATING GROUPS: Kirksville College of Osteopathic Medicine, local television stations, Highway Patrol

PROJECT OUTCOME: General increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue to promote the program with its own funds.

CHAPTER NAME: Springfield

LOCATION: 1730 E. Ponland,

Springfield, Missouri 65804

PROJECT DIRECTOR: C. Welton

TARGET AUDIENCE: Employee, General Public

NUMBER OF PEOPLE REACHED: 3,200

PROJECT DESCRIPTION: The Chapter broadcast information about safety belt use through a variety of media. They employed talks, demonstrations and mall displays, TV and radio broadcasts and newspaper and newsletter articles. Posters and information packets were used during talks and demonstrations to reinforce the message.

COOPERATING GROUPS: State Highway Safety, Safety Council of the Ozarks, St. John's hospital, Cox Hospital

PROJECT OUTCOME: General increase in public awareness.

CHAPTER NAME: St. Louis Bi-State

LOCATION: 4050 Lindnell Blvd.

St. Louis, Missouri 63108

PROJECT DIRECTOR: Margaret Wichard

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 3,000

PROJECT DESCRIPTION: The Chapter developed information flyers on occupant protection, which were distributed to participants in Red Cross courses. The flyers were also made available to churches, schools and community groups.

COOPERATING GROUPS: Local businesses, schools and community agencies

PROJECT OUTCOME: General increase in community awareness

CONTINUATION PLANS: Chapter plans to continue the information program with its own funds.

CHAPTER NAME: North Platte Valley LOCATION: 1721 Broadway

Scottsbluff, Nebraska 69361

PROJECT DIRECTOR: Janice Van Newkirk

TARGET AUDIENCE: Schools, general public

NUMBER OF PEOPLE REACHED: 2,000

PROJECT DESCRIPTION: The Chapter developed a multifaceted approach, including:

Participation in community health fairs and county fairs;

 provision of training and materials to a sorority for their use in a car safety seat program; working with local girl scouts, Junior High School Educational Coordinator; and

Serving on a local task force.

COOPERATING GROUPS: Alliance Sorority Group, Girl Scouts, Highway patrol, Police, school system, libraries

PROJECT OUTCOME: Substantial media attention and increase in public awareness.

CHAPTER NAME: Camden County

LOCATION: 312 Cooper Street

Camden, New Jersey 08101

PROJECT DIRECTOR: John Lavell

TARGET AUDIENCE: School aged children (K-College)

NUMBER OF PEOPLE REACHED: 1200

PROJECT DESCRIPTION: The Chapter focused its attention primarily on school-aged children. Using "Beltman" and "Beltwoman" plus NHTSA films, the Chapter provided educational programs for school children. Safety belt information was integrated into several Red Cross courses. Additional exposure to safety belt issues was provided through health fairs and mail presentations. The Chapter also appeared on a local radio station with a listening audience extending to Philadelphia.

COOPERATING GROUPS: New Jersey Office of Highway Safety, New Jersey Committee for Safety Belt Use.

PROJECT OUTCOME: Substantial increase in awareness among school children

CONTINUATION PLANS: Uncertain

CHAPTER NAME: Plainfield

LOCATION: 332 W. Front Street

Plainfield, New Jersey 07060

PROJECT DIRECTOR: Ruth Keuler

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 2,307

PROJECT DESCRIPTION: The Chapter focused its effort on a promotional campaign, including PSAs, special presentations at local schools, working at local health fairs and placement of posters.

COOPERATING GROUPS: Volunteer Rescue Squad, Girl Scouts, Boy Scouts, local schools

PROJECT OUTCOME: Substantial increase in awareness and increase in safety belt use, verified through surveys.

CHAPTER NAME: Monmouth County

LOCATION: 830 Broad Street

Shrewsbury, New Jersey 07701

PROJECT DIRECTOR: Kay Ham

TARGET AUDIENCE: General Public, Schools

NUMBER OF PEOPLE REACHED: 10,000

PROJECT DESCRIPTION: In addition to the Red Cross min-grant funds, the Chapter received a \$15,000 grant from the N.J. Highway Safety Office. They developed promotional material including bumper stickers and mugs for use in their presentations. The Chapter participated in local health fairs, a 4H fair, and made presentations at local schools where they offered demonstrations of the "convincer".

COOPERATING GROUPS: Boy Scouts, police department, local schools, Howell Township

PROJECT OUTCOME: General increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue the program with its own funds.

LOCATION: 145 Franklin Tumpike

CHAPTER NAME: Ramapo Valley

Ramsey, New Jersey 07466

PROJECT DIRECTOR: Janis Merluzzo

TARGET AUDIENCE: Young Children

NUMBER OF PEOPLE REACHED: Not reported

PROJECT DESCRIPTION: The Chapter developed a safety belt workbook for use in classrooms and other groups of young children.

COOPERATING GROUPS: Girl Scouts, Boy Scouts, PTA, 4H clubs, Mahwah police, New Jersey DOT, Cooperative Extension Service, local schools and district nurses.

PROJECT OUTCOME: Workbook completed and distribution will be made.

CONTINUATION PLANS: Chapter plans to obtain other community funds to purchase additional copies of the workbook.

CHAPTER NAME: Sussex County

LOCATION: 19 Church Street

Newton, New Jersey 07860

PROJECT DIRECTOR: H. DeGroat

TARGET AUDIENCE: KISS, General Public

NUMBER OF PEOPLE REACHED: 384

PROJECT DESCRIPTION: The Chapter focused its program on a "Buckle Up Babes" safety seat loaner program targeted on indigent mothers. Its program was implemented through the hospital auxiliary. Outside activities included presentations to PTAs, participation in a local health fair, a presentation to the town council.

COOPERATING GROUPS: Newton Memorial Hospital, Welfare Department

PROJECT OUTCOME: An ongoing and successful safety seat loaner

CONTINUATION PLANS: Chapter plans to continue the program with its own funds.

CHAPTER NAME: Dona Ana County

LOCATION: 1301 East Griggs Avenue

Las Cruces, New Mexico 88001

PROJECT DIRECTOR: Richard Stark

TARGET AUDIENCE: KISS, Toddlers, Parents, General Public

NUMBER OF PEOPLE REACHED: 101,772

PROJECT DESCRIPTION: The Chapter focused on a broad educational and promotional program, in which many demonstrations were given at events which maximized the public exposure to the campaign. They employed the "Convincer" in many of the demonstrations. In one fair alone, it was estimated that 100,000 people watched an estimated 250 people ride the "convincer" and listen to the presentations. The Chapter also incorporated a KISS loaner program into its overall occupant protection effort.

COOPERATING GROUPS: Health Department, Optimist Club, MADD, Boy Scouts, Girl Scouts, Junior Women's club

PROJECT OUTCOME: Substantial increase in public awareness and considerable media attention.

CHAPTER NAME: Albany Area

LOCATION: Hackett Boulevard

Albany, New York 12208

PROJECT DIRECTOR: John Wagner

TARGET AUDIENCE: School children

NUMBER OF PEOPLE REACHED: Not reported

PROJECT DESCRIPTION: The Chapter developed a video tape to educate and promote use of safety belts. The tape was distributed to local TV stations and is included in all Chapter sponsored training programs having to do with safety. The tape was shown in local schools.

COOPERATING GROUPS: State Department of Education, County Traffic Safety Commission.

PROJECT OUTCOME: General increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue to show the film at its own courses.

LOCATION: 462 W. Church Street

CHAPTER NAME: Chemung County

Elmira, New York 14901

PROJECT DIRECTOR: Linda Swift

TARGET AUDIENCE: School Children/Parents

NUMBER OF PEOPLE REACHED: 2,450

PROJECT DESCRIPTION: The Chapter sponsored an "I Buckle Up" contest in which 280 students from 8 elementary schools developed theme designs. Using student interns, presentations were made to students throughout the county. The "I Buckle Up" brochures were distributed to parents, teachers, and various parent support groups. The Chapter participated in "Summer Cohesion", a county sponsored recreation and enrichment program and the "Strong Kids, Safe Kids" day in August. Safety belt information was included in all Chapter safety courses.

COOPERATING GROUPS: Task Force on Children and Families, police, local businesses, school system

PROJECT OUTCOME: Substantial increase in awareness.

CHAPTER NAME: Eastern Niagara County

LOCATION: 178 East Avenue

Lockport, New York 14094

PROJECT DIRECTOR: Esther Bevers

TARGET AUDIENCE: KISS, School Children

NUMBER OF PEOPLE REACHED: 5,039

PROJECT DESCRIPTION: The Chapter developed a KISS loaner program, which included seats purchased as well as donated from local merchants. The Chapter also presented safety seat material at local schools and distributed material at various shopping malls. Safety seat information has also been introduced into the Chapter's health and safety courses.

COOPERATING GROUPS: Head Star, Catholic Charities, AAA, school system

PROJECT OUTCOME: Increase in public awareness, an ongoing KISS program.

CONTINUATION PLANS: Chapter plans to continue both its educational efforts, as well as its KISS program.

CHAPTER NAME: Summit County

LOCATION: 501 West Market Street

Akron, Ohio 44303

PROJECT DIRECTOR: Anita Vamer

TARGET AUDIENCE: School children

NUMBER OF PEOPLE REACHED: 9,800

PROJECT DESCRIPTION: The Chapter developed an educational program targeted on young children. Using a "mini-car", the Chapter made numerous presentations at local schools and were asked to give their presentations to several hearing-handicapped classes at the University of Akron's program for handicapped children. The Chapter also delivered educational programs using "Buckleman". "PM Magazine" asked the Chapter to present its program, thus increasing the media coverage substantially.

COOPERATING GROUPS: Fire department, Police department

PROJECT OUTCOME: Substantial media coverage, and general increase in awareness among young children.

CONTINUATION PLANS: Uncertain

CHAPTER NAME: Cincinnati Area

LOCATION: 720 Sycamore Street

Cincinnati, Ohio 45202

PROJECT DIRECTOR: Steve Moeggenberg

TARGET AUDIENCE: Employees

NUMBER OF PEOPLE REACHED: 3,000

PROJECT DESCRIPTION: The Chapter focused its initial efforts on development of a training program for use with its Workplace Health Services programs. This effort proved successful and Chapter was asked to expand into the school system.

COOPERATING GROUPS: Fire Department, Children's Hospital, St. Elizabeth's Hospital, Ohio DOT, Ohio Safety Belt Coalition

PROJECT OUTCOME: Increase in awareness and substantial demand for Chapter presentations.

CONTINUATION PLANS: Chapter plans to expand its program to a greater number of schools and other community groups.

CHAPTER NAME: Greater Cleveland LOCATION: 1227 Prospect Avenue

Cleveland, Ohio 44115

PROJECT DIRECTOR: M. Curley

TARGET AUDIENCE: School Children, Infants, General Public

NUMBER OF PEOPLE REACHED: 1,800

PROJECT DESCRIPTION: In cooperation with the Greater Cleveland Safety Council, the Chapter helped form the North Coast safety Belt Campaign. This campaign formed a coalition of business and community leaders for promotion of safety seat use. With the assistance of high school interns, surveys were conducted, articles prepared and presentations were given at school assemblies.

COOPERATING GROUPS: Ohio Safety Belt Coalition, Greater Cleveland Safety Council, Advisory Committee of North Coast Safety Belt campaign

PROJECT OUTCOME: Increase in awareness among both public at large and school children.

CONTINUATION PLANS: Chapter plans to continue the program.

CHAPTER NAME: Columbus Area

LOCATION: 995 East Broad Street

Columbus, Ohio 43205

PROJECT DIRECTOR: Tom Stafford

TARGET AUDIENCE: Preschool and K-6

NUMBER OF PEOPLE REACHED: 500

PROJECT DESCRIPTION: The Chapter developed substantial promotional material, including special reliance on "Snappy the Dragon", a character developed by the Ohio Highway Safety deparment. A costume was created for the character and appearances were made at a United Way Campaign Kickoff which received local TV coverage. Using model care donated by the Department of Transportation, the Chapter planned to make presentations to local schools.

COOPERATING GROUPS: Ohio Highway Safety Department, Health Department, school system

PROJECT OUTCOME: Increase in awareness of school children.

CONTINUATION PLANS: Chapter plans to expand its efforts in local schools.

CHAPTER NAME: Dayton Area

LOCATION: 370 West First Street

Dayton, Ohio 45402

PROJECT DIRECTOR: Greg John

TARGET AUDIENCE: General public/KISS

NUMBER OF PEOPLE REACHED: 9,391

PROJECT DESCRIPTION: The Chapter developed a brochure on occupant protection for use at local fairs, malls, and Red Cross training courses. Using mock accidents, the Chapter demonstrated the results of mixing alcohol and driving at local schools. They also formed an advisory committee to guide their efforts. A KISS program was initiated.

COOPERATING GROUPS: Dayton police, Huber Heights Police/EMS, Montgomery County Coroner, AFL/CIO, AAA and Board of education

PROJECT OUTCOME: Increase in public awareness, gradual increase in safety seat demand.

CHAPTER NAME: Fairfield County

LOCATION: 121 West Mulberry

Lancaster, Ohio 43130

PROJECT DIRECTOR: Vema Seger

TARGET AUDIENCE: School children

NUMBER OF PEOPLE REACHED: 1,300

PROJECT DESCRIPTION: The Chapter met with city and county schools to implement an educational program aimed at middle school level. They initiated a slogan contest among 5th graders, with winning students having their slogans made into bumper stickers. Films were shown and accompanied by talks provided by the local police and sheriffs office. The Chapter enjoyed good media cooperation.

COOPERATING GROUPS: Police and Sheriff's departments, school system, County Health Department, Automobile Dealer's Association.

PROJECT OUTCOME: Increase in awareness of school children.

CONTINUATION PLANS: The Chapter plans to continue the program with its own funds.

CHAPTER NAME: Licking County LOCATION: 196 South Fifth Street

Newark, Ohio 43055

PROJECT DIRECTOR: Brian Bolton

TARGET AUDIENCE: Children K-6, Parents

NUMBER OF PEOPLE REACHED: 1,405

PROJECT DESCRIPTION: The Chapter included a special safety belt section into its two-week "Safety City" program which is aimed at 4 and 5 year old children. Teen instructors are trained by Red Cross and used in the program. Attitudinal surveys and discussions with families are a regular part of this program.

COOPERATING GROUPS: Newark and Heath schools, Licking County Joint Vocational School, Sheriff's and Police departments, Ohio Highway Safety Department, Children's hospital, child care centers, local banks and pharmacies

PROJECT OUTCOME: Substantial increase in awareness among young children given this two-week program.

CONTINUATION PLANS: Chapter plans to expand this program.

CHAPTER NAME: Clark County

LOCATION: 1830 N. Limestone

Springfield, Ohio 45503

PROJECT DIRECTOR: Chuck Bustetter

TARGET AUDIENCE: Children

NUMBER OF PEOPLE REACHED: Over 20,000

PROJECT DESCRIPTION: The Chapter focused its effort on "Safety Village", an educational program aimed at young children. The program was designed to teach basic safety concepts and inculcate good practices. A centerpiece was a section on auto safety, which included information on safety belt use. The program directly educated young children and the Chapter employed various radio and TV announcements to extend the reach of this educational effort. Many community organizations contributed to the program. In addition, the Chapter incorporated safety belt information in all of its training courses.

COOPERATING GROUPS: Clark County Farm Bureau, Zonta club, Iunior Service League, Sheriff's office, Clark Technical college, Union college

PROJECT OUTCOME: Substantial attention and increasing demand for the Safety Village program.

CONTINUATION PLANS: The Chapter plans to continue and expand the program.

CHAPTER NAME: Miami County

LOCATION: 997 North Market Street

Troy, Ohio 45373

PROJECT DIRECTOR: Sondra Christian

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: Not reported

PROJECT DESCRIPTION: The Chapter established and promoted a KISS loaner program, focusing on indigent families. Radio and newspaper articles provided enhanced public awareness.

COOPERATING GROUPS: Well child clinic, WIC, welfare department, Head Start, police department

PROJECT OUTCOME: A successfully operating KISS program.

CHAPTER NAME: Mahoning County

LOCATION: 266 West Wood Street

Youngstown, Ohio 44502

PROJECT DIRECTOR: T. Kiousis

TARGET AUDIENCE: High school students

NUMBER OF PEOPLE REACHED: 4,000

PROJECT DESCRIPTION: The Chapter developed a 15-minute film on safety belt use, using Tom Martino, a champion stock car driver as adviser. Three different PSAs drawn from segments of the film were shown on local TV stations. In addition, Tom Martino made personal appearances at area high schools to talk at assemblies on occupant protection.

COOPERATING GROUPS: Coors Beer, Pharmore drug stores, Channel 21, Ohio Highway Safety Office, Highway Patrol, school system

PROJECT OUTCOME: Substantial interest and good media cooperation. Increase in awareness of school students.

CONTINUATION PLANS: Chapter plans to continue the program and has the continued cooperation of Tom Martino.

CHAPTER NAME: Western Kay County

LOCATION: 1313 West Ferguson Street

Blackwell, Oklahoma 74631

PROJECT DIRECTOR: Sharon Johnston

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: 250

PROJECT DESCRIPTION: The Chapter focused its efforts on bringing films, and other educational materials to local school systems to promote the use of occupant protection. They plan on continuing this effort and adding to their stock of car seats for an expanded KISS program.

COOPERATING GROUPS: School system, police department, local hospitals and physicians' offices

PROJECT OUTCOME: Increase in awareness of local school children.

CONTINUATION PLANS: Chapter plans to continue and to expand its KISS program.

CHAPTER NAME: Garfield County

LOCATION: 323 West Cherokee, Suite A

Enid, Oklahoma 73701

PROJECT DIRECTOR: Judy Halstead

TARGET AUDIENCE: Infants, School Children, General Public

NUMBER OF PEOPLE REACHED: 2,569

PROJECT DESCRIPTION: The Chapter had a car safety seat loaner program originally funded by the Oklahoma Highway Safety Office and they planned to use the mini-grant to promote their program. They actively promoted their program and occupant protection in general through:

- participation in "All American Buckle Up Week";
- demonstrations and exhibits at the Children's Fun Fair;
- participation in a radio talk show;
- displays of safety belt information in stores, churches and banks.

COOPERATING GROUPS: Home Extension groups, WIC, Girl

PROJECT OUTCOME: Active interest within the school system, general increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue its program with Chapter funds.

CHAPTER NAME: Texas County

LOCATION: Box 1262

318 North Roosevelt

Guymon, Oklahoma 73492

PROJECT DIRECTOR: Shirley Mahan

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: 100

PROJECT DESCRIPTION: The primary objective of the Chapter's effort was to make safety seats available to new parents on a loan basis through a cooperative program with the local hospital. Parent's received information about the state's safety belt law and the availability of safety seats through the Chapter's program.

COOPERATING GROUPS: 4H groups, Hospital prenatal classes, police department

PROJECT OUTCOME: An established safety seat loaner program.

CONTINUATION PLANS: Chapter plans to continue its program with Chapter funds.

CHAPTER NAME: Muskogee County

LOCATION: 113 S. 3rd Street

Muskogee, Oklahoma 74401

PROJECT DIRECTOR: Lana Mayhall

TARGET AUDIENCE: KISS, school children

NUMBER OF PEOPLE REACHED: 1,400

PROJECT DESCRIPTION: Building on the state's new safety belt law the Chapter mounted an extensive educational and promotional program, using blood center drives and shopping centers as opportunities to distribute educational material. The Chapter also participated in local health fairs.

COOPERATING GROUPS: Local schools, newspaper, police department, board of directors of the Fair

PROJECT OUTCOME: Increased awareness among the public.

CONTINUATION PLANS: Chapter plans to continue the program with its own funds.

LOCATION: 10151 East 11th

CHAPTER NAME:: Tulsa Area

Tulsa, Oklahoma 74128

PROJECT DIRECTOR: Katie Mitchell

TARGET AUDIENCE: General public

NUMBER OF PEOPLE REACHED: Not reported

PROJECT DESCRIPTION: The Chapter mounted a comprehensive program, becoming a major proponent of safety belt use in the region. The Chapter programs included participation in "Safety Saves", corporate employee workshops, school aged educational efforts, and dissemination of educational material to hospitals and physicians's offices.

COOPERATING GROUPS: AAA, Tulsa Area Safety Council, County extension Homemakers, Bundle Every Little Tot (BELTS), health departments, police and Highway Patrol

PROJECT OUTCOME: Greater public awareness of safety belt use.

CONTINUATION PLANS: Chapter plans to continue this comprehensive educational program.

CHAPTER NAME: Lehigh County

LOCATION: 1244 Hamilton Street

Allentown, Pennsylvania 18102

PROJECT DIRECTOR: Cynthia Sherly

TARGET AUDIENCE: KISS, General Public

NUMBER OF PEOPLE REACHED: 2,938

PROJECT DESCRIPTION: The Chapter developed a multi-pronged program with one part aimed at educating school aged children and a second part aimed at a car safety seat program. The Chapter employed a variety of NHTSA and locally developed material, making presentations to 4-6th grade children. They also adopted a "Try Before You Buy" car safety seat loaner program with the cooperation of local businesses.

COOPERATING GROUPS: Allentown Health Bureau, Bethlehem Health Bureau, several local corporations.

PROJECT OUTCOME: Chapter achieved substantial media coverage and developed considerable public awareness.

CONTINUATION PLANS: Chapter plans to continue its effort with its own funds.

CHAPTER NAME: Bethlehem Area

LOCATION: 241 East Market Street

Bethlehem, Pennsylvania 18018

PROJECT DIRECTOR: Karen Huetter

TARGET AUDIENCE: School children

NUMBER OF PEOPLE REACHED: 240

PROJECT DESCRIPTION: Although the Chapter built its program around school children generally, it developed special segments, for example a 4th grader seat belt segment was developed and presented as a 45 minute lesson. Packets of material were developed and given to each classroom teacher, providing preliminary information and survey forms to be employed with the students. In addition, a "Dear Parent" letter was provided to create a link into the home. Media coverage was available with local newspaper articles.

COOPERATING GROUPS: school system, public library, Lehigh Northampton County Safety Belt Project

PROJECT OUTCOME: Considerable interest within the school system.

CONTINUATION PLANS: Chapter will continue its program.

CHAPTER NAME: Hanover

LOCATION: 529 Carlisle Street

Hanover, Pennsylvania 17331

PROJECT DIRECTOR: Wanda Shaffer

TARGET AUDIENCE: KISS, Preschool children

NUMBER OF PEOPLE REACHED: 328

PROJECT DESCRIPTION: The Chapter split its program into two segments, a KISS loaner effort and an educational program aimed at school and preschool aged children. They developed a "Buckle Up Bear" program, in which children received pledge certificates, enabling them to participate in the program. They participated in the 1986 Health Fair, which included an Occupant Protection Workshop put on by NHTSA and Red Cross National.

COOPERATING GROUPS: Police department, high school, Hanover Hospital Auxiliary

PROJECT OUTCOME: An ongoing KISS program, coupled with considerably increased awareness among young children.

CONTINUATION PLANS: Chapter plans to continue this program.

LOCATION: 307 Vine Street

CHAPTER NAME: Keystone

P.O. Box 1000

Johnstown, Pennsylvania 15907

PROJECT DIRECTOR: Barbara Demuth

TARGET AUDIENCE: School children

NUMBER OF PEOPLE REACHED: 50

PROJECT DESCRIPTION: The Chapter worked collaboratively with AAA to develop a computer assisted instructional package concerning seat belt usage. The program was aimed at 3,4 and 5th graders.

COOPERATING GROUPS: School system, AAA

PROJECT OUTCOME: A small but significant start at educating elementary school children.

CONTINUATION PLANS: Chapter plans to continue this program.

CHAPTER NAME: Monroe County

LOCATION: P.O. Box 492

Tannersville, Pennsylvania 18372

PROJECT DIRECTOR: M LaBas

TARGET AUDIENCE: Preschool children

NUMBER OF PEOPLE REACHED: 85

PROJECT DESCRIPTION: The Chapter developed an educational program aimed at elementary school and preschool aged children.

COOPERATING GROUPS: Local school system

PROJECT OUTCOME: Beginning at increasing awareness among young children.

CONTINUATION PLANS: Chapter plans to continue the program.

CHAPTER NAME: Wyoming County

LOCATION: Court House

Tunkhannock, Pennsylvania 18657

PROJECT DIRECTOR: Karen Lord

TARGET AUDIENCE: KISS, School children

NUMBER OF PEOPLE REACHED: 125 (incomplete Report)

PROJECT DESCRIPTION: The Chapter developed both a KISS loaner program and a program of educational and promotional material for school and nursery school aged children. They are in process of expanding through various civic groups and PTAs. Materials have been distributed to bloodmobiles.

COOPERATING GROUPS: Police department, PTOs, Hospital, local dentist, Children and Youth Director

PROJECT OUTCOME: The project has expanded from its original focus and is now covering a broad segment of the community.

CONTINUATION PLANS: Chapter plans to continue its program with Chapter funds.

CHAPTER NAME: Greater Amarillo

LOCATION: 1800 South Harrison Street

Amarillo, Texas 79102

PROJECT DIRECTOR: K. Fairweather

TARGET AUDIENCE: School children

NUMBER OF PEOPLE REACHED: 400

PROJECT DESCRIPTION: The Chapter devoted considerable time and resources to development of an audiovisual package which includes both slides and a coloring book, dealing with the Bear family and their approach to auto safety.

The package has been used in local schools. In addition, the Chapter plans to initiate demonstrations with its community emergency medical service to dramatize the effects of using safety belts. This program will be aimed at high school and junior high school students.

COOPERATING GROUPS: Amarillo school system, Department of Public Safety, Youth Committee

PROJECT OUTCOME: Increased awareness among school aged children.

CONTINUATION PLANS: Chapter plans to continue its program with its own funds.

CHAPTER NAME: Brazonia LOCATION: 720 N. Velasco Angleton, Texas 77515

PROJECT DIRECTOR: Kim Infinger

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: 100

PROJECT DESCRIPTION: The Chapter focused its efforts on development of a KISS program and on development of an educational and promotional program. They participated in two health fairs, at which "Dusty Dillo", the Texas Safety Belt mascot, promoted safety belt usage. The Chapter incorporated the University of Texas videotapes targeted at young Hispanic parents, into their KISS program and used it additionally at health fairs. During National Child Passenger Safety Week, they obtained media coverage, which included preparing a response to an anti-safety belt letter which appeared in the local press.

COOPERATING GROUPS: Sheriff's office, Brazonia County Medical Society Auxiliary, local hospitals, health Center (Alves Community Health Endeavor)

PROJECT OUTCOME: Greater public awareness of safety belt use.

CONTINUATION PLANS: Chapter plans to continue its program of KISS and safety belt promotion.

CHAPTER NAME: Centex

LOCATION: 2218 Pershing Drive

Austin, Texas 78723

PROJECT DIRECTOR: Robert Montgomery

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 111,941

PROJECT DESCRIPTION: The Chapter worked actively with a local task force to promote safety belt usage throughout Austin. They presented discussions and handed out informational material at local corporations, at a local Youth Fair and City of Austin Safety Safari, with considerable media coverage. They are working with Delta airlines in an attempt to get pilots to make a buckle-up message and to have an advertisement placed in the in-flight magazine. They are also targeting school students for both safety seat and anti-drunk driving themes.

COOPERATING GROUPS: Police department, AAA, Cars Task Force, Dell Valley schools, Girl Scouts, Lion's Club, Department of Health

PROJECT OUTCOME: Substantial media coverage and considerable interest in safety belt usage.

CONTINUATION PLANS: Chapter plans to expand the program in the future.

CHAPTER NAME: Hutchinson County

LOCATION: P.O. Box 1325

Borger, Texas 79008

PROJECT DIRECTOR: Diana Downey

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: 5,000

PROJECT DESCRIPTION: The Chapter developed a KISS program which focused its attention on foster parents and their children. Grand-parents have also taken advantage of the service. They have also included safety belt information in the Chapter's main health and safety classes.

COOPERATING GROUPS: Borger Department of Human Services

PROJECT OUTCOME: An ongoing KISS program

CONTINUATION PLANS: The Chapter plans to continue its program.

CHAPTER NAME: Fort Hood

LOCATION: Fort Hood, Texas 76544

PROJECT DIRECTOR: B. Stuart

TARGET AUDIENCE: KISS/Military families

NUMBER OF PEOPLE REACHED: 860

PROJECT DESCRIPTION: The Station developed a KISS loaner program for military families and for grandparents, working with local hospitals.

COOPERATING GROUPS: Damell Army Command Hospital

PROJECT OUTCOME: An ongoing KISS program serving the needs of military families. CONTINUATION PLANS: The Station plans to continue this

LOCATION: 6640 Camp Bowie Boulevard

CHAPTER NAME: Tamant County

Fort Worth, Texas 76116

PROJECT DIRECTOR: P. Frable

TARGET AUDIENCE: Employees, KISS, Public

NUMBER OF PEOPLE REACHED: 928,176

prehensive occupant protection program under state auspices which is ganizations and the community at large. They employed a safety seat loaner program, a full range of media promotional messages, educa-PROJECT DESCRIPTION: The Chapter has developed a comtargeted at corporations, government agencies, schools and youth ortional programs and other presentations. Highlights of the program in-Safeway bag displays; Govemor's and Mayor's proclamations; and, TV clude a workshop on "Profit in Safety Belts", cohosted with businesses; and radio appearances. The Chapter views this effort as an ongoing part of the Chapter's many programs and it involves extensive volunteer commitment, substantial collaboration with other community groups, and full integration of occupant protection activities into the Red Cross complex of programs. COOPERATING GROUPS: Traffic Safety Task Force of Tarrant County, City courts, police departments, Safety Council, Health Department, Texas PTA, Public Health Regional Office, Arlington Organizaion of Parent Education. PROJECT OUTCOME: This Chapter has produced a substantial public education and awareness campaign. CONTINUATION PLANS: The program is fully integrated into the Chapter and will continue.

CHAPTER NAME: Galveston County

LOCATION: 5301 Ave. S.

P.O. Box 2180

Galveston, Texas 77553

PROJECT DIRECTOR: G.R. Willis

TARGET AUDIENCE: KISS

NUMBER OF PEOPLE REACHED: Not Reported

PROJECT DESCRIPTION: The Chapter developed a KISS safety seat loaner program. The program focused its efforts on indigent families.

COOPERATING GROUPS: Texas Health department, St.John's Hospital, Marian Christopher Foundation

PROJECT OUTCOME: Operating KISS program.

CONTINUATION PLANS: Chapter plans to continue the KISS

CHAPTER NAME: Greater Houston Area

LOCATION: P.O. Box 397

2708 Southwest Freeway

Houston, Texas 77001

PROJECT DIRECTOR: Teresa Recio

TARGET AUDIENCE: Hispanic Community

NUMBER OF PEOPLE REACHED: Not Reported

PROJECT DESCRIPTION: The Chapter developed a KISS program aimed at Hispanic families. The Chapter focused its effort heavily on overcoming cultural barriers which inhibit the use of safety seats. Video materials prepared by the University of Texas ("It's a Lifesaver") were shown to Hispanic families and a fiyer ("Es La Ley" and Los Ninos y Los Carros") were distributed to parents.

COOPERATING GROUPS: Advisory Council, Health Clinic, police department, Texas DOT

PROJECT OUTCOME: Chapter now has an ongoing KISS program.

CHAPTER NAME: Bluebonnet

LOCATION: P.O. Box 218

Temple, Texas 76541

PROJECT DIRECTOR: Benie Swom

TARGET AUDIENCE: KISS, General Public

NUMBER OF PEOPLE REACHED: 18,380

PROJECT DESCRIPTION: The Chapter organized a Community Safety Belt Coalition and established a KISS program. Educational and promotional efforts included participation in community health fairs, television appearances, radio and newspaper coverage.

COOPERATING GROUPS: Texas Department of Health, Kiwanis Club, Texas Extension Homemaker Association, Agricultural Extension Service, DWI Task Force

PROJECT OUTCOME: The Chapter has promoted considerable community awareness, as well as creating an ongoing KISS loaner program.

CONTINUATION PLANS: The Chapter plans to continue the KISS

CHAPTER NAME: Collin County
LOCATION: 2036 Highway 380 W

McKinney, Texas 75069

PROJECT DIRECTOR: William Larson

TARGET AUDIENCE: KISS, School children, Employees

NUMBER OF PEOPLE REACHED: 4,753

PROJECT DESCRIPTION: The Chapter's program included a substantial educational effort aimed at a large segment of the community. In cooperation with the local school district, the Chapter issued a challenge to high school students during April's "Seat Belt Challenge Month" to establish who had the best seat belt usage. They toured the area, giving "convincer" demonstrations and made presentations to several local businesses, in addition to establishing its KISS program.

COOPERATING GROUPS: Dillard's Department Store, GTE, county police, McKinney Independent School District, Dooly PTO, Texas Department of Health

PROJECT OUTCOME: The project established substantial increase in awareness, despite some initial problems in establishing the type of contacts desired. Considerable community interest and response.

CHAPTER NAME: Wichita County

LOCATION: 1809 Fifth Street

Wichita Falls, Texas 76301-2198

PROJECT DIRECTOR: Gloria Ripperger

TARGET AUDIENCE: General Public, industry

NUMBER OF PEOPLE REACHED: 375,000

ROJECT DESCRIPTION: The Chapter targeted its effort on schools and local industry. It made presentations at community service groups and schools, including a Teen Pregnancy Group, the school district and several social service agencies. Linking with the Sheriff's office and the "McGntff" program, the Chapter reached thousands of children with safety belt information. The Chapter is now extending its work to local businesses. The Chapter's KISS program also serves as an outlet for information about safety belt use.

COOPERATING GROUPS: McGnuff Program, Wichita County Sheriff's Office, AARP, Foster Parent's Association

PROJECT OUTCOME: The project managed to reach thousands of people with its community education and promotional effort.

CONTINUATION PLANS: The Chapter plans to continue the program with its own funds.

CHAPTER NAME: Prince William

LOCATION: 9317 West Street

Manassas, Virginia 22110

PROJECT DIRECTOR: Phyllis Jackson

TARGET AUDIENCE: KISS, Parents, Grandparents

NUMBER OF PEOPLE REACHED: 156 (incomplete report)

PROJECT DESCRIPTION: The Chapter focused its program on providing educational materials to parents about safety belt use and child safety seats in particular. The Chapter used a local school's "convincer" at several demonstrations, employed AV materials at a number of community functions and made presentations at various school assemblies.

COOPERATING GROUPS: Potomac Hospital, Prince William County Social Services, Bel Aire Women's Club, Virginia Tech University Extension, PWC Health Department, Office of Consumer Affairs.

PROJECT OUTCOME: Increased public awareness about safety seatuse.

CHAPTER NAME: Tidewater

LOCATION: P.O. Box 1836

Norfolk, Virginia 23501

PROJECT DIRECTOR: Sarah Winlock

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 10,250

PROJECT DESCRIPTION: The Chapter devoted the major part of its attention to development and presentation of general education and promotional activities. They were heavily involved in Virginia Beach's Safety Belt Month activities during the Spring of 1986. Flyers were prepared and distributed to employees of Virginia Beach. The Chapter cooperated with local Emergency Medical Services personnel to deliver formal safety belt education programs to community groups. Chapter health services instructors were present to discuss safety belt use and to show NHTSA films. The also incorporated safety belt information into a school education project as a normal part of the Chapter's program.

COOPERATING GROUPS: City of Virginia Beach, Harbor Test Norfolk, EMS of Chesapeake, Virginia Polytechnic Institute, Beverly Enterprises, Naval Center

PROJECT OUTCOME: Substantial increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue this effon with its own funds.

LOCATION: 352 Church Ave SW

CHAPTER NAME: Roanoke Valley

Roanoke, Virginia 24016

PROJECT DIRECTOR: Nancy Mowry

TARGET AUDIENCE: Blood Donors

NUMBER OF PEOPLE REACHED: 7,300

PROJECT DESCRIPTION: The focus of the project was an educational effort coupled with a survey of safety belt usage, aimed at blood donors, carried out over three 56-day periods. A brochure and sticker were developed and coupled with a survey of participants. The program was carried out by Red Cross volunteers. The survey was designed to measure seat belt use and any change over time.

COOPERATING GROUPS: Roanoke Valley Safety Council

PROJECT OUTCOME: The effort resulted in a measured increase in safety belt use among the participating group.

CONTINUATION PLANS: The Chapter plans to continue to work with the Safety Council on promoting safety belt use.

CHAPTER NAME: Winchester County

LOCATION: 436 North Braddock Street

Winchester, Virginia 22601

PROJECT DIRECTOR: B. Shumar

TARGET AUDIENCE: Parents, school children

NUMBER OF PEOPLE REACHED: Not reported

PROJECT DESCRIPTION: The Chapter initially focused its effort on young children, but ultimately reached a broader audience. Working with the Virginia Homemakers Extension, they introduced the "Buckle Up Bear" to over 1000 city and county kindergarten children. They made substantial educational and promotional material available to parents through material distributed to local hospitals, physicians' offices, social service agencies.

COOPERATING GROUPS: Virginia Homemakers Extension, Winchester Medical Center, Health department

PROJECT OUTCOME: Substantial audience of children and parents made aware of safety belt information.

CONTINUATION PLANS: Chapter plans to continue the program.

CHAPTER NAME: Snohomish Island County

LOCATION: 1925 26th Street

P.O. Box 1466

Everett, Washington 98206

PROJECT DIRECTOR: Becky Martin

TARGET AUDIENCE: Employees, School children

NUMBER OF PEOPLE REACHED: 130,500

PROJECT DESCRIPTION: The Chapter focused on development of an effective community education, which it delivered through fairs, the elementary school system, United Way functions and other community social functions. The material has also been incorporated into the Chapter's main health and safety courses.

COOPERATING GROUPS: Washington Traffic Safety Commission, school system, PTA, local businesses

PROJECT OUTCOME: Substantial increase in public awareness of safety belt use.

CONTINUATION PLANS: Chapter plans to continue its program.

CHAPTER NAME: Cowlitz County

LOCATION: 1308 Twelfth Avenue

Longview, Washington 98632

PROJECT DIRECTOR: G. Reeds

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 3,808

PROJECT DESCRIPTION: The Chapter developed a public education campaign. They participated: in the Cowlitz County Fair, sponsoring a "Buckle Up" booth with balloons, lollipops and the "convincer"; in a "Health Affair"; at the Cowlitz Labor Day celebration; at a fire department event; and they distributed materials to day care and senior centers.

COOPERATING GROUPS: Longview Chamber of Commerce, Cowlitz County Fair, EMS

PROJECT OUTCOME: Substantial increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue this educational

LOCATION: P.O.Box 308

CHAPTER NAME: Wahkiakum

Cathlamet, Washington 98612

PROJECT DIRECTOR: J. Gamer

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 526

PROJECT DESCRIPTION: This project was essentially a duplicate of the Cowliz County program, with the addition of a child safety seat inspection program at which seats were checked by Chapter staff for safety.

COOPERATING GROUPS: Cowlitz/Wahkiakum Labor Council, Sheriff's department

PROJECT OUTCOME: Increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue the program.

CHAPTER NAME: Thurston/Mason County

LOCATION: 2618 12th Ct. SW

Olympia, Washington 98507

PROJECT DIRECTOR: Clifford Gosselin

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 70,000

PROJECT DESCRIPTION: The Chapter was involved in a broad community educational program. They sponsored a "Buckle Up Mobile Contest" in cooperation with a local radio station, incorporated seat belt information into all Chapter health and safety courses, and made presentations at community social events. They have developed a safety belt promotional piece which has been included in an Olympia area map.

COOPERATING GROUPS: KGY Radio, Red Cross FAST team

PROJECT OUTCOME: General increase in public awareness.

CONTINUATION PLANS: Cl. spter plans to continue this educational

CHAPTER NAME: Pacific County

LOCATION: 312 6th Street

Raymond, Washington 98577

PROJECT DIRECTOR: Patti Hazen

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 19,326

PROJECT DESCRIPTION: The Chapter became involved in the HEARTS (Help Everyone Arrive Restrained Totally Safe) program in conjunction with a number of other community agencies. A major activity was a car safety seat loaner program for low income families. The Chapter made educational presentations to local service groups, Boy Scouts and at area elementary schools. "Buckle Up" pledge cards were distributed by law enforcement agencies.

COOPERATING GROUPS: Elementary school system, Boy Scouts, Head Start, Day Care, Pre-schools, Kiwanis, Group Harbor Community Action Council

PROJECT OUTCOME: Substantial increase in public awareness.

CONTINUATION PLANS: The Chapter plans to continue the program.

CHAPTER NAME: Inland Empire

LOCATION: West 315 Nora

P.O. Box 5130A

Spokane, Washington 99205

PROJECT DIRECTOR: L. Prichard

TARGET AUDIENCE: 16-26 year olds, Older Adults

NUMBER OF PEOPLE REACHED: 108,500

PROJECT DESCRIPTION: Contacts were made with the Washington Safety Belt Coordinator, the Washington Association of Women Highway Safety Leaders and MADD. Handouts from the State Highway Safety Committee were printed and distributed to participants at health fairs, the Interstate Regional fair. Speaking engagements were made at service clubs, schools and senior centers. PSAs and newspaper articles were prepared and received good coverage.

COOPERATING GROUPS: State police, MADD, Washington Association of Women, Highway Safety Leadership

PROJECT OUTCOME: Substantial increase in public awareness.

CONTINUATION PLANS: Chapter plans to continue the program with its own funds.

CHAPTER NAME: Stevens County LOCATION: P.O. Box 204

Colville, Washington 99114

PROJECT DIRECTOR: Mona Wegis

TARGET AUDIENCE: General Public

NUMBER OF PEOPLE REACHED: 658

PROJECT DESCRIPTION: Initially targeting on young children and families, the Chapter expanded its focus to include all age groups, with special attention to senior citizens. They participated in local health fairs, trained new instructors for the "Getting There Safely" driver refresher program and made presentations to teenagers and school bus drivers.

COOPERATING GROUPS: NE Tri-County Health Districts, Coleville Lady Jaycee's, senior centers, department of Licensing all hospitals in 3 county area, Head Start and preschools and Extension Service

PROJECT OUTCOME: Increased public awareness.

CONTINUATION PLANS: Chapter plans to continue this program.



APPENDIX B:

SOLICITATION PACKAGE FOR MINIGRANT APPLICATIONS



Occupant Protection Education Mini Grant Program

Introduction

The National Headquarters of American Red Cross, Emergency & Community Services Division of Research, Development and Marketing is conducting a mini-grant program to encourage chapters to carry out motor vehicle occupant protection (safety belt, safety seat, air cushion education and promotion) activities in their communities and state. This project is supported by the U.S. Department of Transportation, National Highway Traffic Safety Administration, Office of Occupant Protection.

Background

Automobile <u>occupant</u> fatalities claim over 30,000 lives and hundreds of thousands of injuries annually. More than half of these fatalities and injuries could be <u>prevented</u> with the proper use of occupant protection devices such as manual or automatic safety belts, child safety seats, and air cushions. The positive impact of increased occupant protection use on the reduction of death, disability and medical expenditures resulting from motor vehicle crashes is well documented. Preceded only by heart disease, cancer and stroke, motor vehicle trauma is the 4th leading cause of death and one of the most formidable public health problems this nation faces today. In addition, contrary to most attitudes, the most prevalent behavioral risk factor for death in the U.S. is not smoking, alcohol, or obesity -- it is lack of occupant protection use.

For the past three years, the American Red Cross has actively supported occupant protection education and promotion as a major thrust of the accident and injury prevention initiative. The interest, enthusiasm and support for this effort has generated a number of chapter programs such as KISS (Kids in Safety Seats), worksite, and community outreach activities throughout the country. The impact and effectiveness of these programs has gained Red Cross considerable visibility and recognition. As a result, Red Cross has been selected as one of three national organizations with ongoing occupant protection programs to receive funding from the U.S. Department of Transportation to expand our educational efforts in this area. The other organizations participating in a similar grant program are the American Public Health Association and the National Extension Homemakers Council of the U.S. Department of Agriculture.

Purpose

The purpose of this grant is to encourage chapters to promote activities in their state and communities that will increase public awareness and acceptance of child safety seats, manual and automatic safety belts, and air cushions. The focus is to sensi-

tize the community about the cost effectiveness and efficiency of occupant protection programs as a major risk reduction and accident and injury prevention measure. In addition, the purpose of the grant is to include occupant protection as an integral component of health promotion programs currently offered by the American Red Cross.

Incentive Grants Program

The National Highway Traffic Safety Administration (NHTSA) has identified 25 states that are eligible to receive funds (See Attachment 1). As chapters from one of these states, we are encouraging you to submit a proposal for one of the grants. Review of the applications will result in 100 chapters receiving \$1,000 a piece across 10 or more states.

The objectives of these mini-grants for chapters are to:

- o Save lives and prevent injuries and disability;
- o Increase public awareness about the benefits of occupant protection;
- o Increase awareness of belt use laws; and
- o Increase understanding and use of automatic protection devices (air cushions and automatic belts).

The following are examples of activities that could be supported through these awards:

- o Developing, designing and utilizing occupant protection materials.
- o Augmenting existing ARC courses or programs with these and other materials.
- o Coordinating activities with other ARC chapters to promote similar programs.
- o Developing programs for schools, business, industry, community and other settings.
- o Collaborating with existing and planned comprehensive model community programs. (Find out from the office of Governors Highway Safety if a model community program exists in your area).

Creative and innovative ideas are solicited.

Timeline

Proposals are due by September 2, 1985. Those who submit their proposals before July 19th, will receive special consideration for a national training program conducted by NHTSA and other groups at the National 4-H Center in Washington, DC. July 31 through August 2, 1985 (See Attachment 2) with expenses paid. To qualify for this training, additional requirements for the grant proposal are necessary. The requirements are listed below under "Terms of the Grant." Those applicants qualifying for training will be notified immediately upon receipt of their proposal. All other awardees will be notified by September 15, 1985.

Terms of the Grant

Each mini-grant site must designate a local project director who will have responsibility for the day to day management and implementation of their project. They, in addition, will represent American Red Cross, network with other groups, collaborate and coordinate activities with the National ARC project director, and the Governor's Highway Safety Representatives in the state. Other activities include: participate in a Local training session as designated by the national ARC project director, track progress, quarterly progress updates, evaluate the project efforts, and write a final report.

For those who wish to qualify for the national training program July 31 through August 2, 1985, you must, in addition to the above, keep well informed of all other ARC safety belt activities in your state; act as the state ARC spokesperson to the Governor's Office of Highway Safety Representatives; and serve as the liaison between the Office of Highway Safety and the Red Cross participating chapters for information exchange. Only 10 chapters in 10 different states can qualify for this training. Chapters interested in this training must submit their grant proposals by July 19, 1985.

All applicants must inform the State Safety Belt Coordinator in the Governor's Highway Safety Office (See Attachment 3) of their plan and have them endorse the proposal prior to submission to the NHQ project director. The purpose is to coordinate planned activities with ongoing or planned occupant protection programs in the State.

Application and Project Proposal

Applications and Project Proposal forms are attached. Both of these must be submitted together on or before September 2, 1985 to Donna Feeley. Any additional information needed for this grant may be obtained from Donna Feeley, Emergency & Community Services, 1730 E Street, N.W., 2nd Floor, Washington, DC 20006, (202) 639-3086 or 639-3071.

Application Form

Fill in the necessary information. Include your project title and a summary on what the project is about. Make sure you have the forms endorsed by the Governor's Highway Safety Representative before you submit it to national headquarters.

Proposal Form

This is a brief description of the type of information needed on the proposal form.

1. <u>Background</u> - Describe any past or present protection education activities. What kinds of results have been

produced?

- 2. Problem Statement What are the current problems that can be addressed in your community? What needs are not being met?
- 3. Goals and Objectives Identify the overall goal of the project i.e., the information, knowledge, attitude changes and products you expect to accomplish with the project.
- 4. Project Work Plan Describe the proposed project in detail. Include a time line that will exhibit progress and accomplishment from start to finish. Give expected dates of major activities.
- 5. <u>Target Audience</u> Who do you want to focus your activities on?
- 6. Methods for Evaluation How will you measure the progress of your project? How many people will you reach and how? How will you determine positive attitude change toward air cushions, safety belts etc? How will you measure increased usage rates?
- 7. <u>Budget</u> Include postage, telephone, materials, events, publicity, etc.. (Money cannot be used for food or entertainment).

Occupant Protection Education Application for Mini-Grant

	Date/
Chapter	Project Director
Address	Title
City, State, Zip	Signature
Phone	Endorsed by:
(name) Governor F	Highway Safety Office Representative
Signature_	
ABST	FRACT
Project Title:	
Summary Statement: (200 words or le	ess)

PROPOSAL

Background:		
Problem Statement:		
Goals & Objectives:		
Project Work Plan:		
Target Audience: Expected Results: Methods for Evaluation	•	
Budget Requested: (not to exceed \$1,000) Item 1. 2. 3. 4. 5. 6.	Amount	Applications should be postmarked on or before September 2, 1985, and submitted to: Donna M. Feeley, Director Occupant Protection Program Emergency & Community Services American Red Cross 1730 E Street, NW, 2nd Floor Washington, DC 20006

Additional information may be attached.

LIST OF STATES FOR

AMERICAN RED CROSS

AMERICAN PUBLIC HEALTH ASSOCIATION

NATIONAL EXTENSION HOMEMAKERS COUNCIL

GRANTS' MINI-GRANTS

Arizona
California
Connecticut
Delaware
Florida
Hawaii
Illinois
Indiana
Louisiana
Maine
Massachusetts
Michigan
Minnesota

Missouri
Nebraska
New Jersey
New Mexico
New York
Ohio
Oklahoma
Pennsylvania
Rhode Island
Texas
Virginia
Washington

CRITERIA USED FOR SELECTION OF PRIORITY GROUPS

- -- Passage of Mandatory Usage Laws
- -- State Level of Interest
- -- Population
- -- Number of Population Centers
- -- Promotion Potential (Media Coverage)
- -- Geographical Location

National Organizations Program

Training Conference Agenda July 31-August 2, 1985 4-H Center

Wednesday, July 31, 1985		
8:30 - 9:00 a.m.	Welcome and Introduction	George L. Reagle, Associate Administrator, Traffic Safety
9:00 - 9:15 a.m.	Workshop Overview	Programs
9:15 - 10:00 a.m.	National Program Overview	
10:30 - 12:00 p.m.	Occupant Protection Issues • The Problem • Effectiveness Issues • Safety Belts • Automatic Protection Devices • Child Passenger Safety	James L. Nichols, Chief, Planning and Evaluation Suppo Division
12:00 - 1:00 p.m.	LUNCH	
1:15 - 2:30 p.m. 3:00 - 4:30 p.m.	Occupant Protection Issues (continued) Programs of the Office of Occupant Pro National Organizations State and Community Programs Corporate Programs	
Thursday, August 1, 1985		
8:30 - 10:00 a.m.	Program Evaluation - James L. Nichols Administrative Evaluation NORIS Observation Surveys Volunteer Hours OMB Regulation A-122 - Kathy DeMeter,	Office of Chief Counsel
10:30 - 12:00 p.m.	National Organizations' Breakouts • APHA - Joseph de la Puente • NEHC - Fayola Muchow/Jeanne Prieste • ARC - Donna Feeley	r
12:00 - 1:00 p.m.	LUNCH	
1:15 - 2:45 p.m. 3:00 - 4:30 p.m.	National Organizations' Breakouts (con State Breakouts • Statewide and 402 Programs • State Materials • Coordination of State Programs • State Program Development	tinued)
Friday, August 2, 1985		

Reports from the National Organizations and States/Problem Resolutic Conference Keynote Address - Diane K. Steed, NHTSA Administrator

8:30 - 10:00 a.m. 10:15 - 11:40 a.m. **APPENDIX C:**

MINIGRANT PROJECT REPORT FORM



			Dradaah	Bononkina	2
				Reporting To	
			110111		
	MINI-GRANT PROJE	ECT REPOR	T FORM		
napter	Name:	_Locatio	n:		
	Proj. Dirname				
	name			name	
	signature	***	sig	gnature	
Pro	ogram Administration				
A)	Key Accomplishments:				
B)	Problem Areas:				
					/
C)	Unplanned Opportunities:				
D)	Plans for next quarter:				
·	==				
4,500					

A)	Groups worked with (business, schools, police etc.):
B)	Media exposure (newsclippings, radio talk shows, TV appeara etc.):
c)	Coalitions/Taskforces:
D)	Educational activities relating to legislation:
E)	Other:
Pro	ogram Evaluation
A)	Time Spent
	1. number of volunteers Number of hours spent on project activities
	2. number of paid staff Number of hours spent on project activities

	:	1. People Reached	•	No. of people	: Proj. Dir
<u>Date</u>	: A	ctivity	:Location :	:present	: Volunteer
	:		•	•	•
	:		•	:	•
	:		•	•	•
	:		•		•
	:		•	•	•
2.	emp par chi K	is your primary target ease check) loyees ents ldren6 er adults er (specify)		What is your pr site? (please of worksite chapter schools community center other (specify)	check)
C)	Mat	erials Used (please chec	k)		
	1.	Red Cross	NHTSA	Other	
		Chapter materials KISS handbook and materials "Why Not" materials Other	AV Kit PSA Materials Packet Other		list
	2.	Any problems with these	materials?		
	3.	Is there any assistance	that we can p	rovide for you	from
		ино?			

	ט)	att	itude or observation ple who participate ng participants.)	on survey, i	ndicate be	low the numb	er of
		1.	Attitude Survey:				
			Total number of po	eople who pa	rticipated		
			Frequency of Usage	e: (in numbe	rs)		
			Always Most of the time Sometimes		Inf Nev	requently er	
		2.	Observation Survey	y: Who were	your obse	rving? (plea	se check
			Children under for Drivers only	r F	ront seat	occupants	
			Results:	•			
			Total number of per Total using safety Total NOT using sa	y belts/safe	ty seats	ts	-
			(please attach sur	rvey)			
IV	Plea	ase :	al Program Status indicate the amount e mini-grant funds				
	runc	iing	sources.				
Date	: :]	[tem	/Activity			:Other Sou t : Amount	
	•		•	•	•	•	:
	:			•	•	•	:
	•			•	•	•	:
	:			•	•		
	:			:	:	:	:
	:-			:	•	•	:
	:					•	:
	: :			•	:	•	:
			TOTA	Ls \$	\$	\$	
If yo	ou ha	ave a	an other information	on you would	like to a	dd, please	

If you have an other information you would like to add, please include it on another sheet and attach it to this form.

APPENDIX D:

CONTENTS OF PRINT RESOURCE KITS

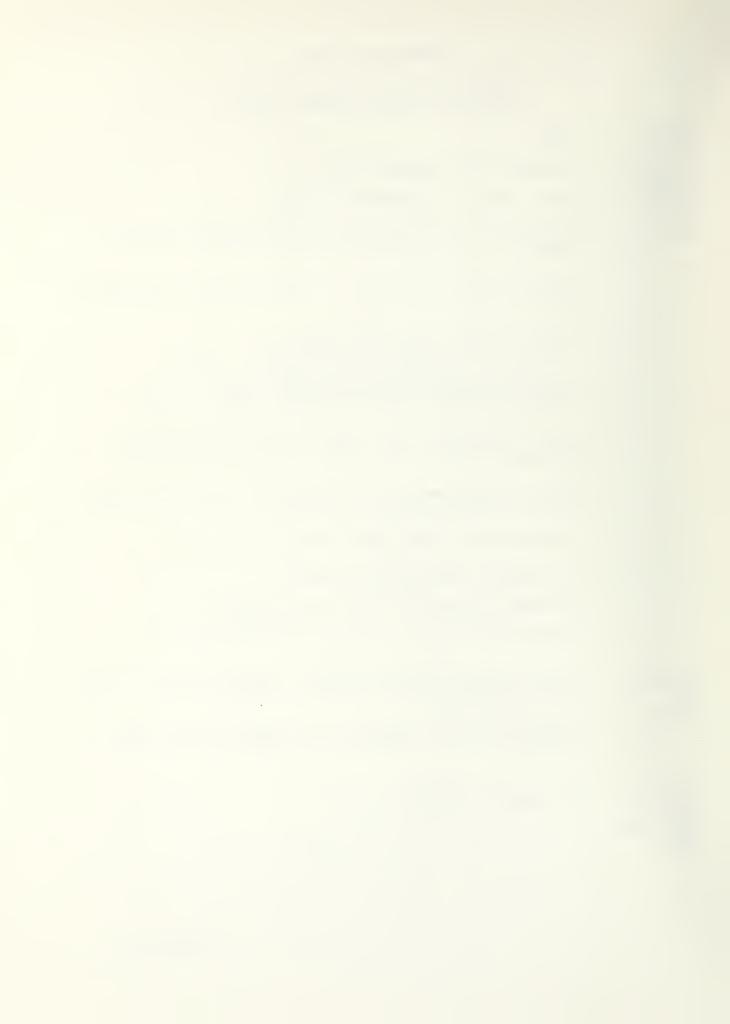


AMERICAN RED CROSS

CONTENTS OF PRINT RESOURCE KITS FOR OCCUPANT PROTECTION MINIGRANT PROJECTS

Source	<u>Title</u>
NATIONAL HIGHWAY	The Safety Belt Proponent's Guide
TRAFFIC SAFETY	How To Conduct An Observational Survey
ADMIN.	How To Plan A Comprehensive Community Occupant Protection Program
	The Profit In Safety Belts An Introduction To An Employer's Program
	Five curriculums for the classroom: We Love You Buckle Up! (Preschool) A Safer Way For Everyday (Kindergarten - Grade 3) 3 Seconds To Safety (Grades 3 - 6) Restrain Yourself (Driver Education, Grades 10 - 12) Beating The Odds (Health Education, Grades 10 - 12)
	Safe Rides For Long Lives Leader's Guide and Availability Information Sheet
	Guide to Audiovisual and Print Materials on Safety Belts and Child Car Safety Seats
	Child Restraint Misuse Research Note
	The Automobile Safety Belt Fact Book
	How Many Of These Fairy Tales Have You Told?
	Buckle Up For Safety A Coloring & Activities Book
AMERICAN RED CROSS	KISS Kit (Manual, poster, brochure, dashboard sticker, course certification card)
CKOSS	Safety Belts At Work Employer's Kit (Manual, poster, bumper sticker)
INSURANCE INSTITUTE FOR HIGHWAY	All About Air Cushions

SAFETY



APPENDIX E:

EXAMPLES OF EXEMPLARY MINI- GRANT PROJECTS

Central Florida Chapter, Orlando, Florida

Kalamazoo County Chapter, Kalamazoo, Michigan

Muskegon-Oceana Chapter, Muskegon, Michigan

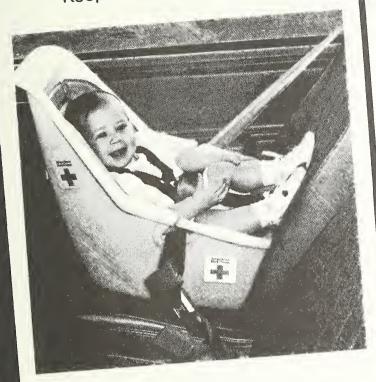
Mahoning Chapter, Youngstown, Ohio

Roanoke Valley Chapter, Roanoke, Virginia



"K.I.S.S."

Keep Infants Seated Safely



An Infant Car Seat Safety Project

of the

Central Florida Chapter

of the



American Red Cross

The "K.I.S.S." Program

- Initiated in 1982.
- Safety seats loaned through hospitals and county offices.

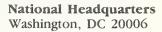
Resources:

- \$ 2,000 start-up money
- \$23,000 DOT grant money
- \$ 1,000 National Occupant Protection Mini-grant Program

Results:

- 12,528 infant and toddler seats loaned out to date
- 71% decrease in infant and child trauma in Florida since 1982







June 1, 1986

Contact Person: Connie O'Neill/Jari Pulford

Kalamazoo County Chapter

516 W. South Street

Kalamazoo, Michigan 49007

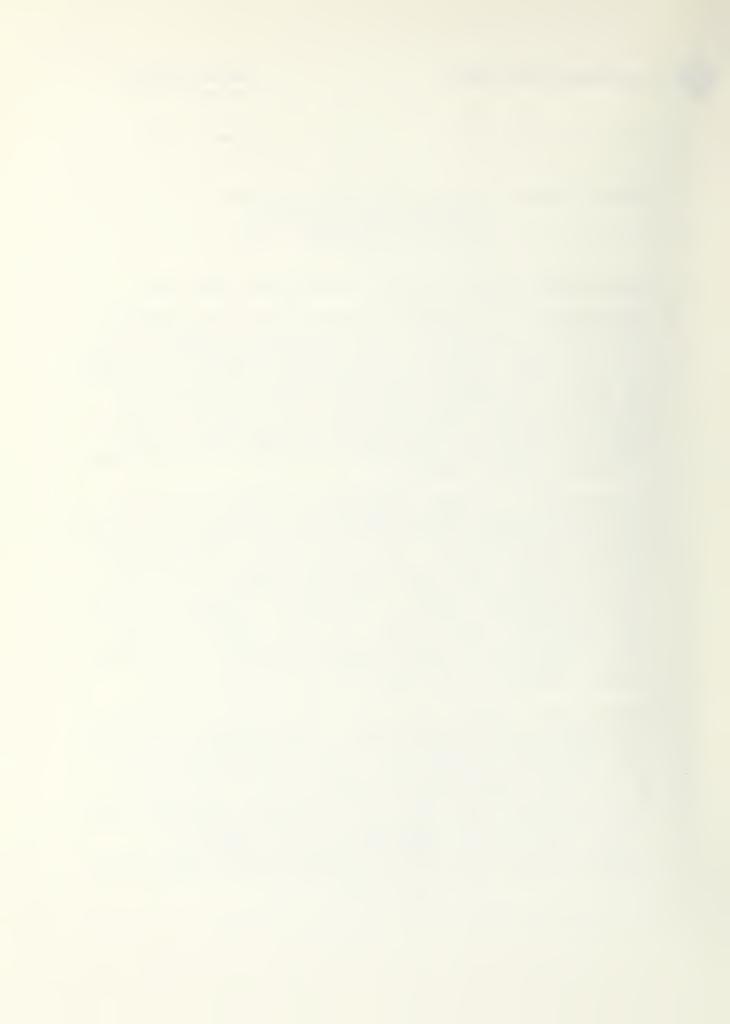
(616) 382-6382

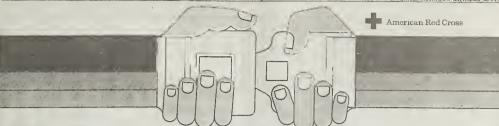
The Program: Kalamazoo County Safety Belt Task Force

The Approach: The chapter has been involved in a comprehensive community program which has included some of the following key activities: 1) a community incentive program in which safety belt usage was promoted through local media and prizes were awarded for safety belt usage; 2) a corporate program provided materials and support for coporate education programs geared at safety belt usage; 3) the chapter also worked with the medical community to provide them with information on safety belt usage; and 4) an educational program, during which information was provided at school parents' night.

The Resources: In 1983, the Chapter received a \$70,000 2 year grant, from the Michigan Office of Highway Safety, to establish a model community project focussing on the issue of occupant protection. The Task Force, a volunteer committee of the chapter, was formed at that time to work on the community's safety belt education efforts. The Task Force is comprised of representatives from such groups as the Michigan State Police, the Sheriff's Department, State Department of Transportation, the school district, and local hospitals. The chapter has also received a \$1,000 grant through the National Occupant Protection Mini-Grant Program. They have used this money to continue their project and some of the activities of the Task Force.

The Results: Through its involvement in the Task Force, the Chapter's efforts have played a significant role in the increased usage of safety belts. Based on data collected from observation surveys, the usage of safety belts in Kalamazoo County has increased from 17% in August of 1983 to 30% in May 1985 and most recently to 54%. The last figure represents data collected after the passage of the mandatory safety belt usage law in Michigan which went into effect July 1, 1985. Recent statistics compiled on accident reports also indicates a usage rate of 51% in Kalamazoo County which is the highest reported rate in the area.





Want to Live



'I Want to Live' seeks to save lives

Seeks to save lives.

It's time to save lives. It's time for Muskegonites to work together to prevent miguries from car accidents, the number one cause of premature death for people 49 and younger in the Muskegon area.

That notion is what banded health care professionals, businessmen, educators, and law enforcement officials into a Task Force for Occupant Protection. The Task to save lives and prevent injuries. Funded by a one-year grant from the Michigan Office of Highways Safety Planning through the Market of Highways Safety Planning through through

suid manager Carl Schilleman.

The first J wANT TO LJVE lineentive is being promoted on the air waves by wAX, % 9.3 FM. Manager Dave Myers helped design the format to reach the greatest number of area residents. To win the use of the new Olds Calals, dubbed SAFETY ONE, registered drivers are asked to sign a plede card, to use safety belts, dispay and IV ANT TO LJVE bumper slicker, and be spotted belted by the rowing slicker, and slicker with the spotted belted by the rowing slicker with the spotted belted by the rowing slicker with the rowing slicker with the slicker with th



Safety belt use declining

Muskegon County residents buckle up less than 30 percent of the time. That's what 11-year-old Tamara Wallace discovered in a personal safety helt survey.

The University of Michigan found an ven lower rate, 23.4 percent usage, a

even ower rate, 20 Archingal round and even ower rate, 20 Archingal round and (figure which places with the lowest safety belt use rate in the state. After a December 1984 rating of 14.2 percent, usage jumped to 53 9 percent in July 1985 when the safety belt law went into effect. Since then, compitance has plunged to 23.4 percent placing with the safety helt use. As affety belt two der fines pluries.

As safety belt use declines, Injuries increase. Currently almost half of the non-belted drivers and occupants involved in

accidents are injured scriously enough to require medical treatment. In addition non-belted drivers pay four times as much for medical care, are five times more apt to die in a crash, and in Muskegon are four times more apt to be injured.

times more apt to be injured. These figures aren't a surprise to Tamura, daughter of Mr. and Mrs. Les Wallace. 1888 Albert. For two months she has kept track of safety belt use and non-use on her way to piano lessons. The Wallace family, including older sister Shandra, have their own safety belt rule. So only a pinch of curlosity was needed for Tamara to see what others were doing. When aske what olders were doing. When aske what slogan she would give drivers and occupants, the Marquette School student responded with candor. "Be real sure to backle up. It just might save your butt."

It just might save your butt." Out of the mouths of babes

Medical community

Muskegon's medical community is rallying to promote safety belt use. As professionals who daily see the damaging effect of not wearing belts, they have a special interest in lessening suffering and death.

death
Hackley Hospital is so
committed to safety belt
promotion that it ran a 48hour education marathon
for its employees. The
goal wus to get 100
percent pledging to use
safety belts. Nearly 800
staff members took part in the project.

Mercy Hospital and Muskegon General Mercy Hospital and Müskegon General both are planning similar campaigns. In addition, Mercy Hospital is working with Dr. Yousif Hamati, an area orthopodic surgeon, to produce a traveling exhibit showing damage and injury from not wearing safety beits.

Hamatl explains, "There is a class of injuries which are identifiable distinctly as resulting from to waring safety be its. Most of these are preventable. The American Academy of Orthopaedic Surgeons has long been a supporter and promoter of safety belt use. The Red Cross them is supported to the safety belt use. The Red Cross theme sums it up. I want people to live."

Saved by the belt



On Valentine's Day, 1985, while driving to Big Rapids, Michigan, the unexpected happened to Phil Wentraut Weintraut, director of marketung Television, was driving a Cable fruck on US 19 when It bit an ice patch at about 55 mph. "The truck spun out, whirled around in the road, bit the shoulder and roiled into the ditch." said Weintraut. "It was sort of like a carrival ride," he added. And then he felt the blood running down his face His head had bit the ceiling of the truck. "When the truck stopped roiling it was sitting upright on its wheels and steam was coming out of the engine." said Weintraut Jethen shut the truck support onling it was sitting upright on its wheels and steam was coming out of the engine." said Weintraut Jethen shut the truck wheels and weintraut is inside the cruiser while a tow truck came. It was then that Weintraut dig inside the cruiser while a tow truck came. It was then that Weintraut dig inside the cruiser while a tow truck came. It was then that Weintraut dig inside the cruiser while a tow truck came. It was then that Weintraut dig inside the cruiser while a tow truck came. It was then that weintraut dig rough the was not bleeding. What he had thought was blood was actually coffee that had spilled out of a cup he was drinking from during the drive.

drive
The only injuries that he suffered from were a hump on his head from the roof of the Iruck, a brussed shoulder from the shoulder harness catching his fall. "And I'd much rather have a hruise than a hroken neck," said Weintraut. The Muskegon Cable truck was not totaled, but was left with a denied roof and a smashed quarter panel. "I think it was lucky there was snow on the ground to cushion the truck, and the safety belt to keep me from being thrown around the cab and seriously injured," he added. Putting on a safety belt, is the first

cab and seriously injured." he added Putting on a safety belt is the first thing that Weintraut does when he gets into a vehicle. "I always put if on as the driver, though sometimes as a passenger it is less of a habit and I forget to buckle up. When I moved here from Illinois last May the Safety Belt law was in effect there, so I was used to putting if on by the time the law was passed here," said Weintraut.

The PERSUADER

The PERSUADER

How do you's mainte the forces active for a chi recifont's opeople can see creat dynamics in a table cloth so people can see creat dynamics in a table for model?

That was she challenge accepted by Gregg Zulatel's threat hour physics class at five table Police High School. Their answer was the feer stately: a small secale feel and finder but all creats that a barrier at approximately 20 mph. The occupant of the sheet a small model of a man, decinostraties have lap and shoutler restrictions on keep a person from bong, injured Wilhout his safely bells, the stitle man claums into and sometimes through the windshield students Brent Kellis and Adam Lackene designed the side and rail unit along with other physics class engineers. The RechtsPuller words and metals classes helped with construction, while Michigan Spring Co, provided the costom spring. The Persuader is gainting recognition in safety circles and has already traveled to Defruit to be shown.

The Persuader can be seen at the instance and thus benefit distingt as for it in the persuader is did distingt and that is the instance of the seen at the Mansteen Medicine in the contract of the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the master of the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the seen at the Mansteen Medicines are contracted in the seen at the

The Persuader can be seen at the Muskegon Molf display April 14 to June

SPONSORED BY:

Friendly Motars Dodge - Chrysler - Plymauth

Gea. K. Herman Chevralet - Buick

Great Lakes Ford

Matson Olds - Cadillac - Nissan McCarthy - Caoper Agency, Inc. Mercy Hospital **Mana Shores Toyata**

Muskegon Area State Farm Agents Muskegan General Hospital Performance Chevralet William SabaurIn Insurance Agency, Inc.





Struthers High School was chosen as the site for the premier, because Tom is an Alumnus. It was a good middle ground high school with a broad of residents and the principal supported the project. Our set back on that day was the lack of availability of the race car. The concept proved to be tremender !

SEAT BELT PROJECT - MAHONING CHAPTER

The Mahoning Chapter felt strongly about the idea of people being killed each year in auto accidents. In fact, the Chapter targeted the young driver sixteen to twenty-five, as its audience.

The Chapter had as a volunteer a 15 year veteran of auto racing, who is a three time World Record Holder in the Super Gas Class, and a 15 year volunteer in Safety Services, Tom Martino. A marketing scheme was developed around the idea of a video presentation to graphically garner the attention of the kids.

A speaker, Tom Martino, young, good looking, personable, a bit of a ham, the message, "Tell someone you love why you don't buckle up", and the grabber, Tino's Toy, Tom's racing car, a modified Dodge Dart which is white and red and gold and sounds awesome.

The Director of Public Relations, April Vosch, worked with the 3 Network Affliates with the idea of shooting the video. Finally Channel 21, WFMJ, the NBC Affiliate agreed to shoot the video. This was not accomplished until well into the summer.

Coordination of the script presentation, the race car, a local track, volunteens and the availability of Tim Stanley, the WFMJ cameraman, proved to be a task. It took all day to get the footage desired, the race sequence, and the sound. The ever present threat of rain caused havac with the plan.

After viewing the "roughs", a plan for editing was developed. It was decided to shoot some cutaways in the studio since our drive/volunteer was wearing his racing gear and not Red Cross attire. We also did a voice over the entire script. We felt that our sequence at the track was not catchy enough, so the opening sequence became that of a spectacular auto crash at the Hot Rod Nationals. Another item to deal with, permission to use that sequence from the copywriter holders in California. Jim Terry, the production manager of WFMJ and Tim Stanley, the Commercial Photographer cannot be thanked enough for advise, knowledge and expertise they contributed.

Once past the crash, the tape shows the car and its safety features. Then, Tom Martino takes a group of Chapter volunteens through the equipment, to the five buckle seat belt, a long segment is around seat belts and then the whole piece ends with the Mahoning Chapter Slogan, "Tell someone you love why you don't buckle up".

The format decided upon, was high school assemblies, brief, into the video then Tom Martino talking about vehicle restraints, racing, street driving, and since one of his car sponsors is Coor's Beer, driving & drinking.

ifter classes. We knew he group. Martino next seat belts. His presennagic.

BN, and WYTV, broadcasted ibility. Request came in wited back to Struthers

weeklies, a national fety Department scheduled were featured at a stickers.

ust the sixteen to and up. Figuring that the seeds for success. io, which passed a

on package, they were ver than 37 fatalities 11 County which is in victims of traffic which represents 47% wer the years, in d have less than 20

ect for the tapes, We anticipate some

in Ohio. Our hope ver.



BLOOD DONORS BUCKLE UP



American Red Cross



BLOOD DONORS BUCKLE UP

BLOOD DONORS . . . BUCKLE UP

Directions on How to Conduct Safety Belt Survey

Roanoke Valley Chapter of the American Red Cross is concerned about the ty of our blood donors. For the next several months we will be emphasizing importance of wearing safety belts through a promotional campaign. We also be surveying blood donors to determine how many actually wear safety

E HELP US IMPLEMENT THIS PROGRAM BY FOLLOWING THE STEPS LISTED BELOW.

Tell blood donors that the Red Cross is conducting a survey and ask if they would answer one question.

Ask the question: DID YOU WEAR A SAFETY BELT ON THE WAY TO RED CROSS TODAY?

Record their answer on the survey form in the column marked $\underline{\text{Yes}}$, $\underline{\text{No}}$, $\underline{\text{N/A}}$. (Check N/A if the donor walked, rode the bus, or rode a bike to the center.)

When the blood donors answer $\underline{\text{Yes}}$ to the question, please put a "Blood Donor Buckle Up" sticker on their person.

Give all blood donors a brochure.

Thank the blood donors for their participation in the survey.

If you need another survey form, please ask the head nurse.

ou for your help. Please call Ramona Schaeffer, Assistant Director nealth Services, at 985-3577 if you have any problems or concerns.



Community Health Education

Roanoke Valley Chapter 352 Church Avenue, S.W. Roanoke, Virginia 24016 (703) 985-3550





BLOOD DONORS BUCKLE UP

SAFETY BELT SURVEY

Interviewer's Name		Date	
The American Red Cross	s, Roanoke Valley Chapter,	is con	ducting a survey on safety D YOU WEAR YOUR SAFETY BELT

Blood Donor	YES	NO	N/A
1	}		
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			

ON THE WAY TO RED CROSS TODAY?

Blood Donor	YES	NO	N/A
26.			
27			
28			
29			
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40			
41			
42			
43			
44			
45			
46			
47			
48			
49			
50			







APPENDIX F:

CONVENTION RESOLUTION ON SAFETY BELTS



Resolution No. 8 Rock River Chapter Group II Rockford, Illinois

SUBJECT: SAFETY BELTS

WHEREAS, motor vehicle crashes are the leading cause of violent deaths for people between the ages of six and 50 in the United States -- more than 50,000 in 1980, and 44,241 in 1984; and

WHEREAS, motor vehicle crashes account for ten times more fatalities than all other forms of transportation combined; and

WHEREAS, safety belts could prevent 40 to 50 percent of the traffic fatalities and reduce the number of serious injuries by 45 to 55 percent; and

WHEREAS, the use of seatbelts and child safety seats are known to be the best defense against drunk and drugged drivers; and

WHEREAS, the current nationwide economic losses resulting from traffic crashes exceed \$65 billion each year; and

WHEREAS, the American Red Cross has a current seatbelt usage policy for all employees and volunteers operating or riding in Red Cross vehicles; and

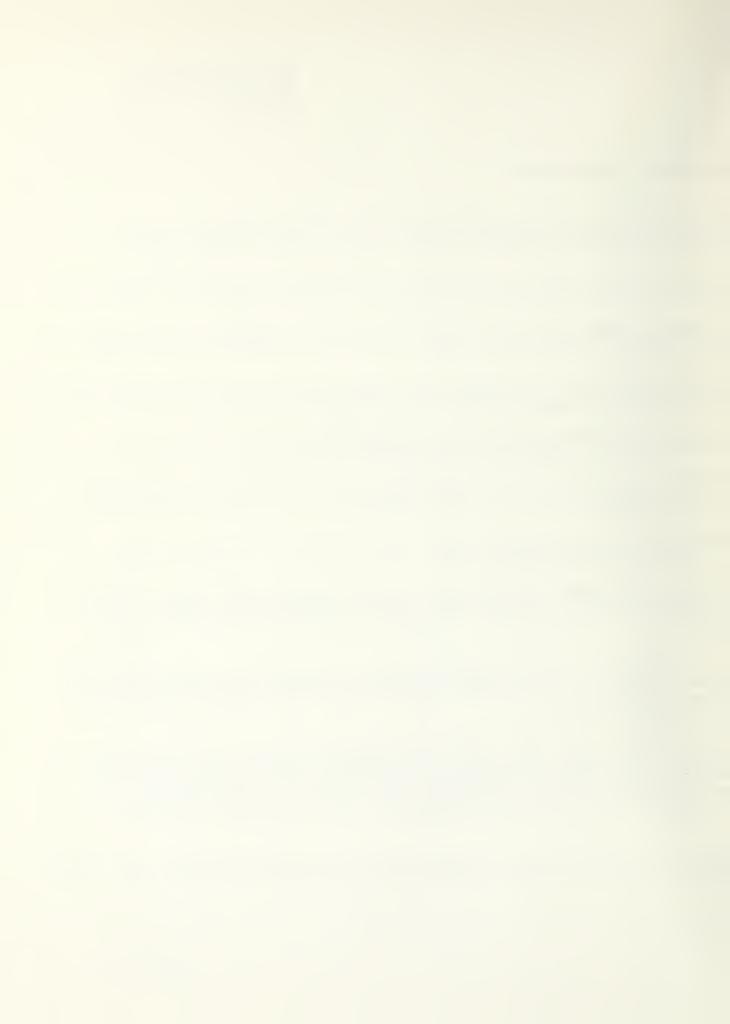
WHEREAS, the American Red Cross has developed a K.I.S.S. (Kids In Safety Seats) program; and

WHEREAS, the American Red Cross is the nation's most highly regarded health and safety organization, and has traditionally been in the forefront of developments to prevent injuries and promote safety; and

NOW, THEREFORE, BE IT RESOLVED, that the American Red Cross develop model comprehensive programs regarding occupant protection and make these programs available for replication in all chapters throughout the United States.

BE IT FURTHER RESOLVED, that the American Red Cross firmly commit itself to legislative support for mandatory safety belt and child safety restraints at the national level and throughout the states, as a necessary means of saving lives and preventing injuries, in accordance with the mission statement of the American Red Cross.

(Adopted by voting delagates at American Red Cross National Convention, June 4, 1986.)



APPENDIX G:

PUBLISHED ARTICLES

Cue-In, Vol. 16, No. 20, August 9, 1985

Cue-In, Vol. 16, No. 24, October 4, 1985

Cue-In, Vol. 16, No. 29, November 15, 1985

Cue-In, Vol. 17, No.5, February 2, 1986

Red Cross News, Vol.1, No.8, March/April, 1986

Red Cross News, Vol. 1, No.10, July/August, 1986

Numbered Notice 4, July 2, 1986

Numbered Notice 8, January 15, 1987

Numbered Notice 15, February 12, 1987



American Red Cross National Headquarters Washington, D C. 20006

FIRST CLASS MAIL
US Postage Paid
Washington, DC 20006
Permit No 619

rue-In

August 9, 1985

Vol. 16, No. 20

NEWS SUMMARY

RED CROSS GETS GRANT FROM U.S. DEPARTMENT OF TRANSPORTATION

The American Ped Cross has received a major grant from the U.S.

The American Ped Cross has received a major grant from the John Compartment of Transportation to promote the benefits of safety belts, safety seats, and the cocupant protection devices such belts, safety seats, automatic belt systems, as air cushions and automatic belt systems. ices.

and additions and additional projections.

The grant includes \$100,000 for chapters to conduct projection activities that Promote avareness and use of 100 Red Cross Chapters that Promote avareness and use of these activities that Promote avareness and use of the monies. The property of \$1,000 each will be available to receive the monies. Only 25 states, however, are eligible to receive the monies.

only 25 states, however, are eligible to receive the monies.

The 25 states eligible are: Arizona, California, Connection of the control of t

American Red Cross National Headquarters Washington, D.C. 20006

FIRST CLASS MAIL U.S. Postage Paid Washington, B.C. 20006 Permit No. 819

ue-in

Vol. 16, No. 29

November 15, 1985

NEWS SUMMARY

NATIONAL CAMPAIGN TO PROMOTE USE OF SAFETY BELTS

The National Highway Traffic Safety Administration of the U.S.
Department of Transportation has designated November 24-30 as "All
American Buckle Up Week." Using the theme "Start a Habit for Life,
safety belt advocates across the country plan to remind everyone
safety belt advocates across the safety plan to remind everyone
that wearing a safety belt is a lifesaving habit that everyone
should adopt.

A public service announcement featuring singer Barbara Mandrell, honorary chairman of "All American Buckle Up Week," will serve as one of many promotional efforts by media, community groups, organizations, and businesses across the country.

Red Cross chapters are encouraged to actively promote safety be and safety seat use through chapter programs and activities and the distribution of Red Cross promotional materials. If you would lik assistance planning special observances for that week, contact bor assistance planning special observances for that week, contact bereity, special projects associate at national headquarters, at Feeley, special projects associate at national headquarters, at (202) 639-3086, or Susan Mond, project director, Occupant Protecti Mini-Grant Program at national headquarters at (202) 639-3103.

International Youth Year Posters Now Available

- Congressional Update

 Ped Cross Official Testifies at Hearing on Funding
 of New Research Facilities
 Congress Urges HHS Action on Organ Procurement
 Transplantation Network

American Red Cross National Headquarters Washington, D C. 20008

FIRST CLASS MAIL J S Postage Paid hington, D.C 20006 Permit No. 619

October 4, 1985

NEWS SUMMARY

GRANTS REOPENED TO PROMOTE AUTOMOBILE OCCUPANT SAFETY

The National Highway Traffic Safety Administration (NHTSA) has awarded a major grant to the Emergency and Community Services bleadguarters. The grant levelopment, and Marketing at national importance of occupant is intended to promote the use and automatic safety belts, child safety seats, and air cushions) among conduct projects and activities that will promote the awareness and use of these devices.

NHTSA has preselected states eligible for the grants. Chapters from the following states only should consider applying: Arizona, Indiana, Louisiana, Maine, Massachusetts, Missouri, Pitting, Missouri, Nebraska, New Jersey, New Mexico, New York, Ohio, Washington.

An initial grant solicitation in late June produced an excellent response from chapters across the country. These applications were recently reviewed and minigrants of \$1,000 each were awarded to approximately 75 chapters. Because \$25,000 remains to be that would like to develop and improved to those statements of the program.

American Red Cross

National Headquarters Washington, D.C. 20008

FIRST CLASS MAIL.

U.S. Peninge Paid
Weatington, D.C. 20006
Perint No. 618

SUPPORT THE EMERGENCY DISASTER RELIEF CAMPAIGN

VOL. 17. NO. 5

FEBRUARY 28, 1986

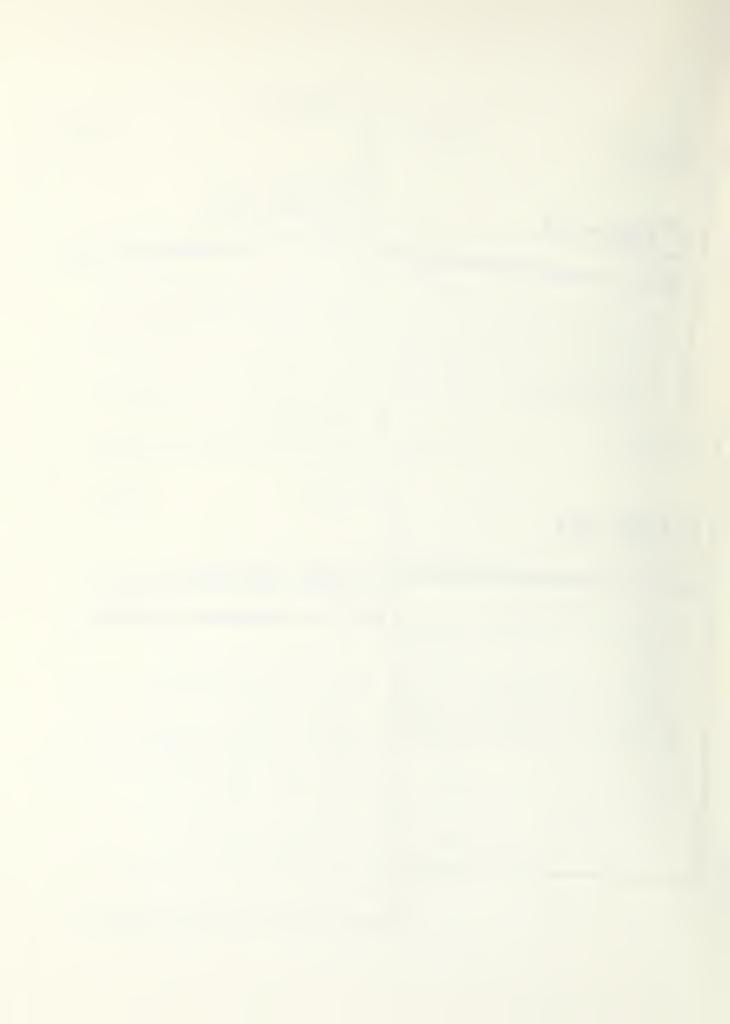
NEWS SUMMARY

OCCUPANT PROTECTION GRANTS MADE TO 102 CHAPTERS

Occupant protection programs in 102 Red Cross chapters in 22 states will get a boost with grants of up to \$1,000 from the Mational Highway Traffic Safety Administration (NHTSA). A total of \$100,000 in grant money was awarded to support innovative safety belt and safety seat education and awareness programs.

The chapters, chosen after an intensive application process, are implementing some of the best projects being developed in local communities. Programs range from the KISS (Kids in Safety Seats) car safety seat loaner programs to education and awareness programs for older Americans. Using materials made available by Red Cross national headquarters, NHTSA, and state agencies, as well as materials developed locally under the grants, the chapters are working with other concerned organizations to promote automobile passenger safety.

National High Blood Pressure Month: A Good Time to Promote Red Cross Blood Pressure Programs. 9 International Red Cross Youth Exchange Program Launches Search for







Community Services

ricon Red CrossiNational Sector/Washington, DC 20006

Date: Number: Orginating Department:

Intended Audience:

July 2, 1986 Emergency & Community Emergency & Community
Services
All Volunteer and Paid Staff
Safety Belt Use in the United
States

To date, 26 states and the District of Columbia have passed mandatory safety belt use laws. All 50 states now require mandatory use of child safety seats. The recent shift of safety mandatory use of child safety seats in the effectiveness of usage consciousness is promoting research in the injury. The following laws and education in reducing death and injury. The port laws and education in reducing death and injury weekly Report is based on a recent Morbidity and Mortality Weekly Report

Community Services

erican Red CrassiNational Sector/Washington, DC 20006

Originating Department:

Intended Audience:

Subject:

January 15,1987 8
Emergency & Community
Services
All Volunteer & Paid
Staff
Safety Belt Resolution
Comprehensive Occupant
Protection Programs

At the Convention last May, a resolution was passed on the support of mandatory safety belt usage laws and comprehensive community occupant protection programs. In response to the resolution and promotion of comprehensive programs, we are making available a number of materials that can be used for program planning and design.

Comprehensive programs are based on a wholistic approach. The main thrust of comprehensive programing is to utilize a main thrust of comprehensive programing is to utilize a coordinated network of groups and agencies who can combine contained network of groups and agencies who can combine of program is to involve as many participants within the community purpose is to involve as many participants within the community purpose is to involve as many participants within the community purpose is to involve as many participants within the community purpose is to involve as a many participants within the community purpose is to involve as a many participants within the program affiliations such as state and local health and transportation affiliations such as state and local health and transportation beginners, schools and others. The methodologies for beginners, schools and others. The methodologies for include a coordinated approach of: education and implementation include a coordinated approach of: education and implementation includes a coordinated approach of: education and implementation includes accordinated approach of: education and selection and implementation includes accordinate approach of: education and implementation includes accordinate approach of: education and selection and implementation includes accordinate approach of: education and implementation includes accordinate approach of: education and enforcement. These education and enforcement and implementation and enforcement. These education and enforcement and enforcement and enforcement and enforcement and enforcement. These education and enforcement and

A quide published by the U.S. Department of Transportation National Highway Traffic Safety Administration "How to Plan a Comprehensive Community Occupant Protection Program" is available to chapters Interested in planning or expanding a community to chapters Interested in planning or expanding a community to chapters interested in Planning or expanding a community from Donna Feeley, Special Projects Associate, Emergency & Community Services, National Headquarters, Washington, D.C. 20006.

1

American Red Cross Form 6470 C (10-85)

of the U.S. adult
safety belts (i.e.,
sever).
The percentages
belts were similar, but
for people who were
for people who were
fer adjusting for the
after adjusting for the
after adjusting for safe,
varied widely by state,
varied widely by,
king, binge

Community Sorvices

ricen Red Cross/Netional Sector/Washington, DC 20006

Date: riginating Department:

tended Audience:

February 12, 1987 Health Services Product and Service Promotion Field Management Mandatory Safety Belt and Child Safety Restraint Laws

egates to the 1986 National Convention last May passed a flution calling for ongoing American Red Cross organizational oct in two key areas: (1) the endorse decross organizational ty belt and child safety festraint use law; and (2) the control of the straint use law; and (2) the straint protection of guidelines for comprehensive and child safety restraint use law; and (2) the control of this resolution, endorse the passage of mandatory safety estraint use laws and the advelopment of coupant pretention programs. Chapters have to program for the formation to regard information to assist them in their established the programs (Numbered Notice #8, Emergency & Community tion on mandatory safety belt and child safety restraint safety restraint safety reservants.)

ehicle crashes are the leading cause of death for Amerive to thirty-five years of age, claiming between forty to
ye thousand deaths per year, claiming between forty to
ifty percent of all fatal r. Alcohol is a factor in
for two million serious injuries each year. It is
ing cause of adult on-set epilepsy, guadriplegia, spinal
and lacerations. These accidents ure and severe facial
ost of the hospital admissions for injuries to the chest,
distal femor, pelvis and patella.

irtually unanimous agreement that occupant protection afety belts (manual lap and shoulder), air bags and

American Red Cross Form 6470 C (10 85



TL 242 .F43 1 Feeley, Donna

American Red protection (

FORMERLY FORM DO

DOT HS 807 134 September 1987

