Safe Handling of LP Gases—When Used as a Motor Fuel
Safe Handling of LP Gases—at Domestic and Small Commercial Installations
Simplified Water Supply Testing
Is Your Student Housing Fire Safe?
Hurricane Damage Prevention
How Administrators Can Plan for Hospital Fire Emergencies
Here's How—Traffic Safety Project Ideas
The Aging Driver—Risk or Asset
Commercial Vehicle Driver Training Films

The engineering committees stimulate the safety activity of mutual fire and casualty insurance companies in their respective fields in the development of promotional and technical safety data and materials

ASSOCIATION OF CASUALTY AND SURETY COMPANIES

Accident Prevention Department, 110 William St, New York City 10038

The Association of Casualty and Surety Companies is made up of more than 125 leading capital stock insurance carriers The ACCIDENT PREVENTION DEPARTMENT carries on an extensive and varied program of safety services, working through its member companies' engineering departments as well as direct public service programs of various types

Some services, mostly in the form of publications, are available directly to the public. Other materials are available through its member insurance companies or their local, independent agents The department's employee safe practice booklets cover a wide range of subjects including nearly 100 separate titles tailored to meet the needs of specific industries or job categories which have *special* safety needs A few of the titles published are

Supervisor's Safety Guidebook
Handbook of Industrial Safety Standards
Your Guide to Safety on Construction Projects
Supervising the Physically Impaired
School Safety
An Emergency First Aid Guide
Your Guide to Safety When Blasting
Your Guide to Safety as a Hospital Employee
Office Building Safety Instructions
Safety in Foundry Operations
General Safety Instructions
Women in the Factory
Safety Guide for Hotels

The department maintains a continuing program of commercial vehicle safety services, including an extensive motor vehicle bulletin service designed to keep member company personnel abreast of developments in this field These bulletins cover topics ranging from research information and vehicle maintenance to such subjects as driver interview and selection, the use of biographical data in assessing the probable abilities of a driver, and psychological testing in driver selection The department produced *A Control Program for Motor Vehicle Fleets*, a publication widely accepted in motor fleet safety engineering circles It also prepared *How to Hire Better Drivers*, a concise and complete kit with interview guidance, tests, and all necessary forms for a permanent record on all drivers

Research constitutes an important phase of the department's program A continuing study of hazardous chemicals and processes has resulted in an encyclopedia of chemical data related to industrial exposures in the form of *Chemical Hazards Information Series* bulletins A companion service known as the *Special Hazards Bulletin Series* provides related coverage of many hazards on which safety information is needed Representative chemical hazards bulletins cover such subjects as *Aluminum Alkyls, Titanium, Zirconium, Phthalic Anhydride, Epoxy Resins, Acrolein*

Representative special hazards bulletins include *Swimming Pool Purification, Lasers and Masers, Insecticides, Rockets and Missiles—Safe Practices, Ultrasonics, and Microwave Radiation*

The department maintains an extensive cooperative program with external organizations which have parallel safety interests, such as the American Standards Association, the Associated General Contractors of America, the U S Department of Labor, the National Safety Council and local safety councils, the American Society of Safety Engineers, and the National Committee for Motor Fleet Supervisor Training In all such activities, the department strives to contribute insurance safety "know-how" to the organization worked with, in this manner amplifying the contributions of the insurance industry to the safety movement

To obtain a list of the latest publications, ask for *Bibliography of Accident Prevention and Safety Education Publications*