

Sources of Information

G) International Publications

- An Engineer's View of Human Error: Trevor A. Kletz.
- APELL - Awareness and Preparedness for Emergencies at Local Level: United Nations Environmental Programme.
- Bretherick's Handbook of Reactive Chemical Hazards: Academic Press.
- Buncefield: Why Did it Happen?: Health and Safety Executive, UK.
- Chemical Hazards Response Information Systems (CHRIS): US Coastguard.
- Dangerous Goods Sites – Emergency Planning Code: Dept of Consumer Affairs and Employment Protection, Western Australia.
- Disaster and Emergency Planning: Michael Krikorian.
- Emergency Planning: Department of Urban Affairs and Planning, NSW.
- Emergency Planning-Guidelines for Hazardous Industry: Dept of Emergency Services, Queensland.
- Emergency Plans: Guidelines for Major Hazard Facilities: Dept of Emergency Services, Queensland.
- Emergency Preparedness and Response: A Buncefield Report.
- Emergency Preparedness: Findings From the Chemical Safety Board Accident Investigations (DVD): US Chemical Safety Board.
- Emergency Preparedness Response and Recovery Checklist – Beyond the Emergency Management Plan: American Health Lawyers Association, USA.
- Emergency Response Planning Guide: Canadian Centre of Occupational Health and Safety, Hamilton, Ontario, Canada.
- Guidance Concerning Chemical Safety in Port Areas: OECD.
- Guidance Concerning Health Aspects of Chemical Accidents: OECD.
- Guiding Principles for Chemical Accident Prevention, Preparedness and Response: OECD.
- Guidelines for Safe Warehousing of Chemicals, CCPS: American Institute of Chemical Engineers.
- Hawley's Condensed Chemical Dictionary: Richard J. Lewis Sr.
- Emergency Responders' Guide to Chemical Reactivity and Compatibility: Donald Drum.
- Emergency Response to Chemical Accidents: James T. O'Reilly.
- Essential Practices for Managing Chemical Reactivity Hazards: Centre for Chemical Process Safety of the American Institute of Chemical Engineers.
- Hazardous Materials Emergencies: John R. Cashman.
- How to Respond to Hazardous Chemical Spills: Noyes Data Corporation.
- Inviting Disaster – Lessons From The Edge of Technology: James R. Chiles.
- Learning from Accidents in Industry: Trevor A. Kletz.
- Lee's Loss Prevention in the Process Industries: Elsevier Butterworth-Heinemann.
- Lessons from Disaster – How Organisations Have No Memory and Accidents Recur: Trevor A. Kletz.
- Operational Risk Management – A Case Study Approach to Effective Planning and Response: MD Abkowitz.
- Prevention of Major Industrial Accidents: International Labour Office.
- Sax's Dangerous Properties of Industrial Materials: Richard J. Lewis Sr.
- Site and Supply Chain Security Guidance: PACIA.
- Site Security Guidelines for the US Chemical Industry: American Chemistry Council.
- Sodium Cyanide Emergency Response Manual: PACIA.
- Street Smart™ Chemistry – Emergency Response Guide: E.I. du Pont de Nemours & Coy.
- Substances Hazardous to Health Emergency Spillage Guide: Croner.
- TDI Emergency Response Manual: Plastics and Chemicals Industries Association Australia (PACIA).
- Warehouse Assessment Protocol: American Chemistry Council-Canadian Chemical Producers Association.
- What Went Wrong? Case Histories of Process Plant Disasters: Trevor A. Kletz.
- Wireless Information System for Emergency Responders: United States National Library of Medicine.