

APPENDIX Information on Locations of International Poison Control Centres and Supplementary Resource Documents

The International Programme on Chemical Safety maintains an updated listing of the locations throughout the world of poison control centres. Addresses (and in most cases, telephone numbers) can be secured from the International Programme on Chemical Safety, World Health Organization, 1211 Geneva 27, Switzerland, (41) (22) 913574, Telex No. 27821 OMS.

RESOURCE DOCUMENTS

1. Hazardous Chemical Reporting, Emergency Planning and Community Right-To-Know Programs, 40 CFR 370, *US Federal Register*, pp. 2836–2855, Tuesday, 27 January 1987.
2. *Hazardous Materials Emergency Planning Guide*, US National Response Team, March 1987.
3. Extremely Hazardous Substances List and Threshold Planning Quantities, Emergency Planning and Release Notification Requirements, 40 CFR Parts 300 and 355, *US Federal Register*, pp. 13 378–13 410, Wednesday, 22 April 1987.
4. *Review of Emergency Systems, Report to US Congress under Section 305 of the Superfund Amendment and Reauthorization Act of 1986*, US Environmental Protection Agency, May 1987.
5. Toxic Chemicals Release Reporting, Community Right-To-Know, 40 CFT 372, *US Federal Register*, pp. 21151–21208, Thursday, 4 June 1987.
6. Site Specific Technical Guidance for Hazard Analysis: Emergency Planning for Extremely Hazardous Substances, Draft, EPA, FEMA, and US DOT, 4 August 1987.
7. International Symposium on Preventing Major Chemical Accidents, 2–4 February 1987, Washington, DC, John L. Woodward (Ed.) *Proceedings of the Symposium*, American Institute of Chemical Engineers, 1987.
8. Categories of Information Useful for the Identification of Hazards During the Manufacture, Storage and Transport of Chemicals: An Annotated

- Checklist, First Draft, November 1986, International Programme on Chemical Safety, ICS/86.28: 17 pages.
9. *Purposes of and Criteria for Development of Chemical Hazard Lists from Ten Domestic and International Organizations and Comparative Analysis of the EPA Acutely Toxic Chemicals List with Lists from other Domestic and International Organizations. Reports to the Economics and Technology Division, Office of Pesticides and Toxic Substances, US Environmental Protection Agency, ICF, Inc., Washington, DC, 31 December 1986: 124 pages.*
 10. *Acute Hazardous Events Data Base, Report to the Economics and Technology Division, Office of Pesticides and Toxic Substances, US Environmental Protection Agency, Industrial Economics Inc., Cambridge, Massachusetts, EPA 560-5-85-029, December 1985: 200 pages.*
 11. *Manual of Industrial Hazard Assessment Techniques, Office of Environmental and Scientific Affairs, The World Bank, October 1985: 163 pages.*
 12. *Accidental Release Case Histories and Credible Scenarios, Jane M. Crum, Advanced Processes Branch, Air and Energy Engineering Research Laboratory, US Environmental Protection Agency, 15 October 1987: 29 pages.*
 13. *Proposal for a Council Directive on the Approximation of the Laws, Regulations and Administrative Provisions of the Member States relating to the Classification, Packaging and Labelling of Dangerous Preparations, Commission of the European Communities, COM(85) 364, Brussels, Belgium, 17 July 1985: 37 pages.*
 14. *Criteria and Methods for Preparing Emergency Exposure Guidance Level (EEGL) Documents, Committee on Toxicology, Board on Toxicology and Environmental Health Hazards, National Research Council, Washington, DC, May 1985: 24 pages.*
 15. *Report of the IUPAC Study Group on Safety in Production and Application of Chemical Products, IUPAC General Assembly, September 1985: 21 pages.*
 16. *A Guide to the Control of Industrial Major Accident Hazards Regulations, 1984 (CIMAH), Health and Safety Executive. Health and Safety Series Booklet HS (R) 21, Her Majesty's Stationery Office, Government of Great Britain, 1985.*
 17. *The Control of Industrial Major Accident Hazards Regulations 1984 (CIMAH): Further Guidance on Emergency Plans, Health and Safety Series Booklet HS (G) 25, Her Majesty's Stationery Office, Government of Great Britain, 1985.*
 18. *Overview of Current State of Knowledge on Heavy Gas Dispersion and Outstanding Problems/Issues, J. McQuaid, Safety Engineering Laboratory Research and Laboratory Services Division, Health and Safety Executive, Sheffield, England. Presented to the Symposium on Refinement of Esti-*

- mates of the Consequences of Heavy Toxic Vapour Releases, British Institute of Chemical Engineers, 8 January 1986: 24 pages.
19. *Factors Affecting Cloud Formation from Releases of Liquefied Gases*, C.J. Wheatley, Safety and Reliability Directorate of the United Kingdom Atomic Energy Authority, Cheshire, UK. Presented to the Symposium on Refinement of Estimates of the Consequences of Heavy Toxic Vapour Releases, British Institute of Chemical Engineers, 8 January 1986: 50 pages.
 20. Major Hazard Incident Data Service (MHIDAS), Health and Safety Executive and the Safety and Reliability Directorate of the United Kingdom Atomic Energy Authority, Cheshire, UK.
 21. *Identification of the Fire Hazards of Materials*, Chapter 3, Flammability Hazards and Chapter 4, Reactivity (Instability) Factors, National Fire Protection Association.
 22. Hazard Identification, Analysis and Control, Henry Ozog, *Chemical Engineering*, pp. 161–170, 18 February 1985.
 23. *Event Data Collection for the Rijmond Process Industry*, E.F. Blokker and D. Goos, Central Environmental Control Agency, Rijmond, Schiedam, Netherlands. Presented at the Fifth Euredata Conference, Heidelberg, Germany, 9–11 April 1986: 15 pages.
 24. Overview of Major Hazards Research, Part I, Of Risk and All That. In Vilain, J., *Two-Phase Flows in Major Technological Hazards*, von Karman Institute for Fluid Dynamics Lecture Series, 24–28 March 1986: 77 pages.
 25. Overview of Major Hazards Research, Part II, Source Term, Dispersion, Combustion, Blast, Missiles, Venting, Fire, Radiation, Runaway Reactions, Toxic Substances, Dust Explosions. In Vilain, J., *Two-Phase Flows in Major Technological Hazards*, von Karman Institute for Fluid Dynamics Lecture Series, 24–28 March 1986.
 26. *Bleve, The Tragedy at San Juanica*, First Skania International Insurance Corporation, Stockholm, Sweden, 1985: 23 pages.
 27. *Safety in LNG Terminals, Design and Operation*, H.R. Wesson, Conference on Natural Gas for Energy in Portugal, 19 November 1984: 94 pages.
 28. *Management of Hazardous Substances, Strategies and Policies in Framing Hazardous Substances Control Act and Structure and Functions of Authority Created Thereunder*, Department of Environment, Government of India, New Delhi, December 1984: 62 pages.
 29. *Report on Scientific Studies on the Factors Related to Bhopal Toxic Gas Leakage*, December 1985: 81 pages.
 30. Fedra K (1985) *Advanced Decision-Oriented Software for the Management of Hazardous Substances*, Report No. CP-85–18, International Institute for Applied Systems Analysis, A–2361 Laxenburg, Austria.
 31. Health and Safety Commission (1979) *Second Report of Advisory Committee on Major Hazards*, HMSO, London.

32. Health and Safety Commission (1984) *The Control of Major Hazards, Third Report of Advisory Committee on Major Hazards*, HMSO, London.
33. Health and Safety Executive (1985) *Guide to the Control of Industrial Major Accidents Hazards Regulations*, HMSO, London.
34. Roberts, A.F. (1980) The Collection of Data from Chemical Plant Incidents, Third International Symposium on Loss Prevention, Basle.
35. Sadee, C., Samuels, D.E., and O'Brien, T.P. (1977). The Characteristics of the Explosion of Cyclohexane at the Nypro (UK) Flixborough Plant on 1 June 1974. *J. Occup. Accidents*, **1**, 203–235.
36. Strigini, P. (1983). The Italian Chemical Industry and the Case of Seveso, *Industry and Environment*, **6**(4), 16–21.
37. Chemical Industry Safety and Health Council (1976) Recommended Procedures for Handling Major Emergencies, Chemical Industries Association, London, SE1 7TU.
38. Cooper, M.G. (Ed) 1985, *Risk: Man-Made Hazards to Man*, Clarendon Press, Oxford.
39. Health and Safety Executive (1981). *Canvey: A Second Report – A Review of Potential Hazards from Operation in the Canvey Island/Thurrock Area*, HMSO, London.
40. Institution of Chemical Engineers (1987) Fire and Toxic Release – Emergency Simulation Program, I. Chem E., Rugby CV21 3HQ, UK.