



Resources for Kerosene and Propane Handling and Storage

JEU Disaster Waste Management Guidelines

Joint United Nations Environment Programme (UNEP)/OCHA Environment Unit (JEU), 2010.

The focus of these guidelines is on how to deal with disaster waste in the emergency and (early) recovery phases, to ensure that either the 'value' of the wastes is optimized or they are disposed of in a controlled and safe manner. The guidelines include discussion of hazardous waste.

<http://www.humanitarianlibrary.org/sites/default/files/2014/02/JEUDWMPFinalDraftfordistribution.pdf>

Storage and Handling of Gas Cylinders Guidelines

University of Wollongong, 2015.

This document provides basic guidance on the safe storage and handling of compressed gas cylinders. These guidelines need to be followed in order to protect people, property and the environment from emergencies involving gas cylinders as well as ensuring compliance with legislation.

<https://smah.uow.edu.au/content/groups/public/@web/@ohs/documents/doc/uow136686.pdf>

Safe Storage and Handling of LPG Gas Cylinders

Queensland Government, Department of Education, Training and Employment, 2012.

Health and safety factsheet.

<http://education.qld.gov.au/health/pdfs/healthsafety/safe-storage-handling-lpg-gas.pdf>

Storage of Chemicals: Guidelines for Good Practice

International Social Security Association (ISSA), 2012.

This brochure provides information on risks related to the storage of chemicals and gives advice on appropriate precautions. This brochure contains a short section on gases.

http://eecentre.org/Modules/EECResources/UploadFile/Attachment/2-storage-of-chemicals_en.pdf

Compendium of Chemical Hazards: Kerosene (Fuel Oil)

Health Protection Agency, 2006.

Report providing a general overview, incident management and toxicological overview.

<http://www.who.int/ipcs/emergencies/kerosene.pdf>

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