

This policy governs company actions with respect to the transport, storage and handling of packaged and bulk chemical goods. Redox Pty Ltd believe that the logistical exercise of providing quality products and safe, reliable services to our customers, is the basis upon which long term relationships can develop to achieve our goal of long term growth, security, outstanding reputation and pre-eminent position in the marketplace. We aim to achieve this goal without compromising the health or safety of our employees, contractors, customers and the community.

In order to achieve this goal, Redox aims to observe all health, safety and environmental guidelines set down by Government bodies that regulate the transport, storage or handling of chemical goods, in particular those relating to Dangerous Goods.

Our specific objectives are:

- a) Develop and monitor procedures relating to transport, storage and handling so as to minimise the likelihood of injury to people and environment;
- b) Develop a proactive emergency response that decreases the likelihood of harm to employees, community and the environment;
- c) To maintain a high ethical and professional code of conduct within the storage distribution and transport sector;
- d) To ensure signage and labelling of all products is visible and understandable to all transporters, storage facilities, employees and customers;
- e) To develop an attitude of responsible care within the industry of storage, distribution and transport.

Redox aims to meet the above objectives by working towards continually improving their Management Systems, such that an integrated approach is taken towards ensuring legal compliance in the areas of Health, Safety and the Environment; as these relate to storage, handling and transport.

Through our on going storage and transportation assessment programs, we are able to communicate effectively and be proactive to any changes within the industry or by our suppliers and/or contractors of these services to ensure all objectives can be met and maintained.