

Contaminated Site Remediation

The DoloMatrix group of companies offers a wealth of experience in contaminated site remediation. We pride ourselves on providing our clients with the most environmentally sound, cost effective and timely solutions available. DoloMatrix Limited and Entech Industries have wide ranging capabilities to deal with almost any kind of contaminated site or soil remediation project in Australia or around the World.

Entech specialises in the development of tailored, turn-key solutions utilizing state-of-the-art, in situ treatment processes, or removal for offsite treatment. Entech has specific expertise in liaising with regulatory authorities in order gain necessary approvals to successfully manage all kinds of contamination issues. DoloMatrix specialises in the use of the patented state-of-the-art, Dolocrete® immobilisation technology, which is used in the fixation of both organic and inorganic hazardous types.

- Key Services and Technologies Provided
- Development of chemical fixation and solidification technologies
 - Turn-key chemical fixation and solidification technologies for the treatment of heavy metals
 - Turn-key chemical fixation and solidification technologies for the treatment of organic contaminants
 - Turn-key chemical fixation and solidification technologies for the treatment of the inorganic contaminants
 - Treatment technologies for the reduction of hexavalent chrome to trivalent chrome
 - Physical and chemical stabilisation of coal tars and coal tar contaminated soils
 - Turn-key on-site and off-site treatment for a variety of hazardous wastes and contaminated soils