



Our Services

Tanker Spills



PDP has worked with the oil industry for over 20 years providing environmental consulting services related to fuel spills. The company has engineers and scientists that are experienced in the environmental management of fuel spills throughout New Zealand.

For tanker spills we can:

- ▶ Send an environmental specialist to the spill site to assess the environmental risk and to assist the tanker owner with safe management of the spill
- ▶ Advise on cost effective clean-up methods to limit the environmental risk
- ▶ Organise contractors to clean-up, to an appropriate level, ground and water affected by a spill
- ▶ Arrange soil and water testing to show that spilled product has been removed sufficiently so that there is no risk to the environment
- ▶ Provide a report on the incident to show local authorities that the spill has been safely managed
- ▶ Liaise with landowners, local authorities and insurance representatives to assist with the management of the spill

Typical PDP projects:

- ▶ Investigation and cleanup of a fuel tanker crash site. Including site investigation, remediation design and management.
- ▶ Environmental and health risk assessment of residential sites and stream supplying drinking water following diesel spill from overturned tanker. Advice on, and supervision of, remediation and follow-up monitoring.
- ▶ Environmental site assessment following a tanker spill near Gisborne involving liaison with local and regional councils, the fire brigade, property owners, incident investigators and earthworks/drilling contractors. Site investigations comprised supervision of groundwater monitoring well installation, test pitting works, assessment of vapour levels, aquifer draw down testing and interviews with local aquifer users.

Contact us for more information on how we can help with tanker spills.

