

AMEY Business Services (Oil Spill) Case Study

Early one Saturday morning Precision received an emergency call to investigate a major spill of oil that was contaminating a local river.

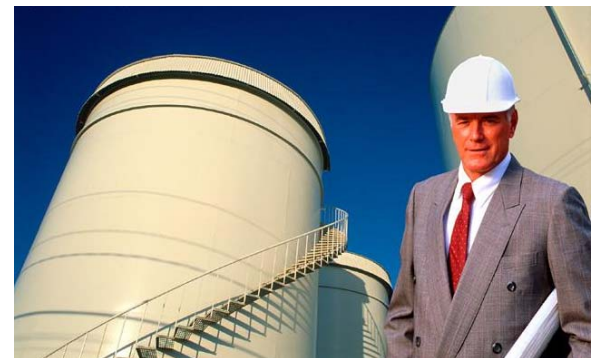
With-in 1 hour we were able to respond with 3 x 6000 gallon vacuum tankers, 1 x 2000 gallon Hi-pressure tanker and our Oil spill emergency response vehicle.

The emergency response vehicle carries everything necessary to contain and minimise the damage from an oil spill.

Upon arrival we discovered that a 37000-gallon underground tank had ruptured and lost it's diesel contents .The diesel had very quickly found its way to a local river and contaminated both riverbanks and mainstream. Precision Industrial Services promptly placed a large Boom across the river to stop oil getting any further down stream.

The vacuum tankers were able to:

- Stem the flow from the source
- Skim the top of the river to remove oil
- Suck congealed waste from the riverbanks



Precision Environmental Services



Our accreditation includes:

ISO14001 Accreditation

Investors in People Accreditation

ISO9001-2000 Accreditation

Accredited NVQ Assessment Centre

OHSAS 18001 Health & Safety Certification

Once the emergency response had been dealt with Precision were able to introduce technology to both protect and treat the environment and minimize the cost to our client.

A portable interceptor was put in place that would recycle the contaminated water and remove all traces of oil travelling through carbon filters.

This was manned for 2 hours per day for a period of 1 month only removing concentrated oil, thus keeping the cost and the amount of contaminants to a minimum.

Precision, unlike a lot of it's competitors, is a "one stop shop" that can undertake a major piece of work like this and see it through from "cradle to grave", including all associated civil works.



Property, Infrastructure, Utility and Environmental Solutions With Precision

www.Precision-Industrial.com