February 2008

Soil Bioremedaition.

- Reduced cost of dealing with contamination
- Ultra fast odour removal
- Contamination issues dealt with on site—no need for dig and dump
- Environmentally friendly solution
- Easy to use — no need for protective clothing

SPC Group

07767 018418

web:

spcgroup.co.uk

Barratt Homes, Chippenham.

Saving costs and the Environment

Heating Oil

In the vicinity of the old heating oil tank on this ex-industrial site the levels of hydro-carbons in the ground, measured by independent Geo-technical analysts, Robson Liddle, equated to over 21,000 parts per million.

The contaminated land was contained within a bunded area and treated with Liquid Remediact, Dry Remediact and HC300 products. Initial tests were taken at 15 days, with good progress noted and an absence of the smell and final tests at 60 days which showed a hydro-carbon parts per million figure of a little over 50.

General Soils

Substantial areas of other soils showing lower levels of hydro-carbon contamination were over-sprayed with Liquid and Dry Remediact product reducing these levels to an insignificant amount leaving the soil clean for distribution around the site.





Stylish new homes right in the heart of an historic market town.

Barratt have the perfect place: The Piazza.

BARRATT HOMES

built around you

SPC Group

SWAIN PROJECTS AND CONSULTANCY

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Moulsford,
Oxfordshire.

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Now in its third year SPC Group has built an enviable client list.

SPC Group offers technical expertise and knowledge on bioremediation products, techniques and application protocol in the land, water, industrial cleaning and aviation market sectors.

We work closely with SpillAway International to tailor the solution to suit each individual project and we have the backing of leading geotechnical consultants in the UK and across Europe.

To arrange a meeting please call or email.







SPC Group and SpillAway

At *SpillAway*™, they have developed a range of products that not only dispose of hydrocarbon contaminated waste in an effective and environmentally safe manner, but which also save the users considerable amounts of money.

Cleaning and disposing of hazardous waste is both difficult and costly. Ever increasing environmental and safety legislation means that most companies are now faced with rising costs for both cleaning and disposal of these materials. In using our products, companies have been able to make considerable savings on these costs. The following are examples of some of the savings currently being enjoyed.

Liquid Disposal

Savings of over fifty percent of the previous year's disposal costs have been achieved.

Land De-Contamination

In one recent project, the Client saved a total of £251,000-00 in comparison to the cost of removing the contaminated earth.

Premises & Equipment Maintenance

Reductions of over forty percent of cost have been achieved in using our products, including the removal of oil and hydraulic stains and spills and tyre marks from factory and workshop floors.