



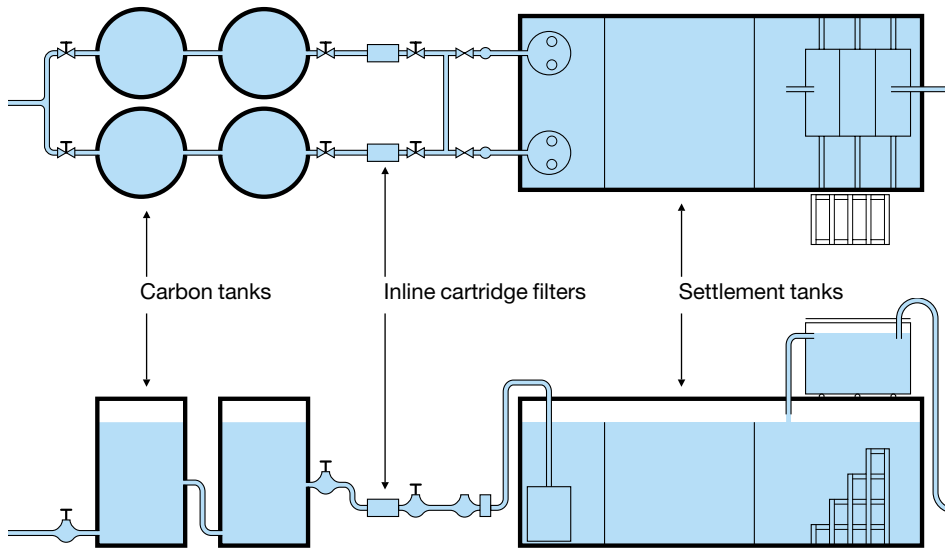
WJ Groundwater provide specialist contract services for groundwater and soil remediation. The services include the treatment of groundwater abstracted from contaminated land, and the treatment of leachate draining from landfills.

A team of experienced staff, and a long track record, enables WJ to offer cost-effective solutions to a wide range of groundwater and soil remediation problems encountered by the construction industry.

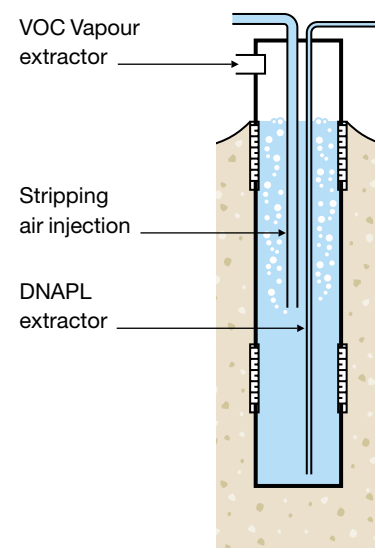
#### **Application**

WJ are able to provide design, construction, installation, operation and maintenance of in situ and ex situ remediation and treatment systems for impacted soil and groundwater. WJ have experience of removing a wide range of contaminants including metals, petroleum hydrocarbons, chlorinated solvents, pesticides and radioactive solutions. WJ have access to a wide range of remediation techniques for both soils and groundwater. With this capability we are able to provide the most appropriate technology to suit site specific criteria and conditions.

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Treatment plant



In-situ air stripping and DNAPL recovery

**Groundwater remediation**

- Free Product Recovery
- Permeable Treatment Barriers
- In-Situ Air Sparging and vapour recovery
- Recirculating Wells (In-Well Stripping)
- Fracture Enhancement
- Wetland Technology
- BioVEPS (Vapour Enhanced Product Skimming)

**Soil remediation**

- Soil Vapour Extraction
- Bioventing
- Vacuum Enhanced Recovery
- Ex-situ bioremediation