



## 24/7 incident response

- Dedicated incident response hotline
- 24/7/365 incident response service for fuel, oil and chemical spills and seepages resulting from accidents, vandalism and weather events. In discussion with clients, our incident response engineers attend, assess, stabilise and remediate as necessary.
- Managed removal of fly-tipped waste, in accordance with the duty of care
- Remediation of SF6 switchgear failures
- Assessment of asbestos-containing materials
- Laboratory testing
- Removal of silt and detritus from flooded assets and sanitisation of hard surfaces
- Contaminated land assessment, investigation and remediation

## Hazardous waste management

- Waste assessment and audit of processes
- Managed removal of fly-tipped wastes, in accordance with the duty of care
- Collection, treatment and disposal of used batteries, waste oils, WEEE, fluorescent tubes, bagged asbestos-containing materials, contaminated absorbents, aerosols etc.
- Laboratory testing
- Remediation and treatment of asbestos-contaminated soil
- Cess pit and interceptor cleaning

## Flood risk assessment, mitigation and response

- Initial to detailed flood risk assessment of existing and proposed assets
- Topographical surveys of specific assets
- Drainage surveys
- Drainage design, inspection and maintenance
- Design and installation of flood defence systems
- Bund inspection, testing and repair
- Removal of flood water
- Chemical and biological testing
- Removal of silts and detritus from flooded assets and sanitisation of hard surfaces

## Environmental incident response and hazardous waste management

RSK's environmental incident response service offers continuous 24-hour telephone coverage to provide rapid on-site assessment of incidents resulting from, for example, accidental discharges, fuel leaks, spills and vandalism. RSK has over 25 years' experience in providing incident response to the private and public sectors through its 53 UK regional offices, depots and in-house laboratory facilities. We provide a cost-effective and immediate response to stabilise, assess and, if necessary, remediate the effects of pollution incidents. We aim to support clients through the process, minimise their likely financial and corporate costs, lead the clean-up process and liaise with regulators, other authorities and stakeholders as appropriate.

We can also provide ongoing support through interrelated services, such as hazardous waste management, and flood risk assessment and resilience services. Some clients enlist RSK's help to collect and remove fly-tipped waste, undertake ecological surveys (e.g., identifying badger setts below proposed developments or removing bats from buildings), site sanitisation (e.g., removing guano from power stations) and bund cleaning and emptying services.

RSK's operations are carried out sustainably with the overall intention of reducing the volume of waste sent to landfills.



For further information, please contact:

Ian Ditchfield: [iditchfield@rsk.co.uk](mailto:iditchfield@rsk.co.uk) Tel: +44 (0)1928 726006, Mob: +44 (0)7825 328177

RSK Group Ltd has achieved certification to the ISO 9001, ISO 14001 and OHSAS 18001 standards for quality, environmental and health and safety management.