

Integrated Environmental and Health, Safety & Risk Support for Industrial & High-Hazard Clients

Helping clients achieve safe, compliant and resilient operations

tetratech.com/europe

TETRA TECH

Our approach

Our expert teams deliver comprehensive environmental, safety and engineering expertise to support clients across industrial and high-hazard sectors.

Our approach is integrated and practical. By bringing together expertise across our Environment and Health, Safety and Risk teams, we provide a coordinated service that reduces fragmentation and moves complex projects forward with confidence. This support enables clients to manage risk, maintain compliance and support operational continuity across the full asset lifecycle.





Our expertise

We support industrial clients with planning, due diligence, permitting and process safety, alongside operational change, with services tailored to complex and high-hazard sites.

We work with industrial operators, property owners, asset managers, designers and EPC companies to help them navigate regulatory obligations, operational change, legacy liabilities and major hazard risk. Whether the requirement is early-stage advice, technical assessment, operational support or delivery of change, we can draw on the right specialists at the right time.

Our services include:

- Environmental permitting and compliance
- Environmental coordination and regulatory support
- Ground risk, contaminated land and remediation, including asbestos in soils
- Air quality, odour and emissions
- Hydrology, flood risk and drainage
- Water and wastewater
- Environmental due diligence and strategic advisory
- Process safety and major hazard management
- Hazard identification and risk assessment
- Hazard studies, QRA and consequence modelling
- ATEX and DSEAR support
- COMAH and hazardous substances consent support
- Fire engineering and fire risk support
- Human factors assessments
- Legionella, indoor air and water quality consultancy
- Asbestos surveys, air monitoring and consultancy
- Machinery safety assessments
- Independent audits and assurance
- Decarbonisation and emerging technologies
- Acoustics, noise and vibration

Key terms explained

ATEX - Atmosphères Explosives/Explosive Atmospheres
DSEAR - Dangerous Substances and Explosive Atmospheres Regulations
EPC - Engineering, Procurement, and Construction
QRA - Quantitative Risk Assessment
COMAH - Control of Major Accident Hazards

About Tetra Tech

Tetra Tech is a leading technical, engineering, and environmental consultancy. We provide data-driven, market-leading water, environment, infrastructure, energy, and international development solutions to clients in the UK and Europe.

Whether it's connecting with our global employee base or sat at the table next to our clients and partners, collaboration is central to our spirit. We embrace diverse schools of thought to design best-in-class solutions that are faster, better, and more cost-effective for our clients and the communities we serve.

In the UK and Europe, Tetra Tech has more than 6,000 employees and over 50 offices. Our unique organisational structure enables us to be nimble and respond with the agility of a small business, backed by international resources.

Scotland
Aberdeen
Edinburgh
Glasgow
Grangemouth

Northern Ireland
Belfast

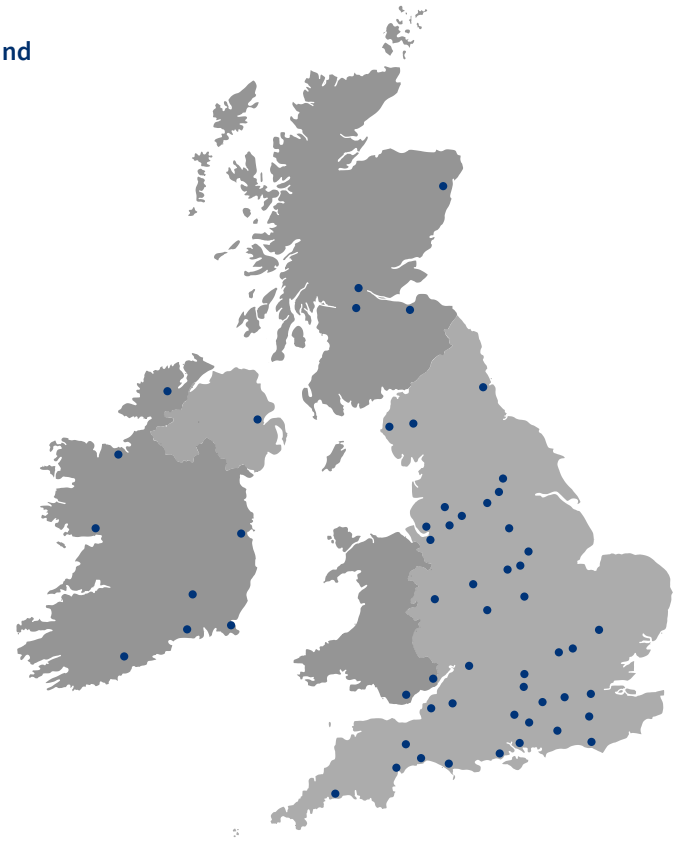
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