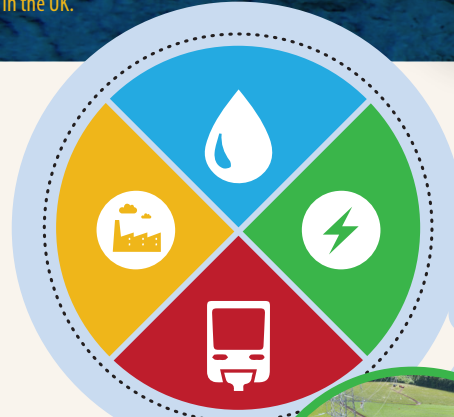


Barhale Capability

Who we are

Barhale is a civil engineering and infrastructure specialist with over 35 years' experience in the construction industry. Founded by our Chairman, Dennis Curran in 1980, the group was originally set up as a specialist tunnelling contractor. Whilst we retain our tunnelling roots, repeated success in several sectors of the construction industry has enabled us to expand our skill set and become one of the largest privately owned infrastructure specialists in the UK.



WATER & UTILITIES

Driving TOTEX out-performance and achieving the 'Outcome Delivery Incentives' to achieve our customers principle objectives.

- ECI and Design & Build projects
- Programme management
- Clean and waste water networks and treatment
- Pumping stations
- Flood alleviation measures
- Sustainable Drainage Solutions (SUDs)
- Tunnelling and shaft sinking
- Urban and metropolitan street works
- MEICA installation



ENERGY

Achieving a total solution through civil engineering expertise working collaboratively with our customers across the energy market.

Distribution: all civil works associated with substation; construction, refurbishment, demolition and equipment removal.

Power Generation: all civil works for the thermal and renewable installations and modifications.

Transmission: civil works for new extensions, refurbishment or existing assets and to provide flood defences.



Expertise / Specialist Skills

Civil Engineering • Tunnelling • Design • MEICA • Steel Fabrication
Plant • Training • H&S Equipment • Traffic Management

Our Vision

Creating a legacy by safely delivering infrastructure ambitions from concept to customer



TRANSPORT

Delivering infrastructure solutions to improve interconnectivity across rail (underground, overground, light), bus and airports.

Rail: civil engineering and construction activities on underground, overground and light-rail infrastructure for Network Rail, Transport for London, Centro, Crossrail and Train Operating Companies across various asset upgrade programmes.

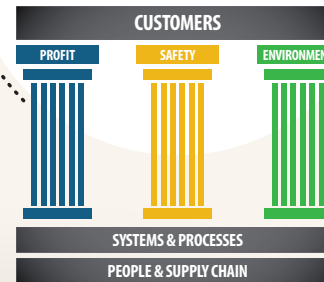
Aviation: civil engineering, construction and mechanical and electrical engineering activities, both air-side and land-side for Airport Customers.

Highways, waterways and bridges: construction and refurbishments of roads, bridges, tunnels and structures, drainage and flood mitigation, No-Dig installations and multi service offering for public realm projects for Local Authorities and blue-chip commercial and retail developers.

Our Mission

Underpinned by our Three Pillars model, is to:

- understand and deliver our customers' needs
- continuously seek ways to improve
- believe that each of us can make a difference



BUILT ENVIRONMENT

Providing multi-disciplinary solutions to developers & local authorities within the built environment.

- Mixed use developments
- Intermodal termini
- Business parks
- Waste transfer stations
- Waste treatment facilities
- Heavy foundations
- Public realm works
- Remodelling of manufacturing facilities
- Accommodation works for major commercial industrial and retail developments
- Sports and leisure site infrastructure

Our Values

- We put **safety** at the top of every agenda
- Good **communication** is important in everything we do
- We are focused on providing a high **quality** service
- We enjoy an excellent **teamspirit**
- We adopt a **caring** approach towards people and our environment
- We take **pride** in what we do
- Our relationships are based on **trust** and **integrity**



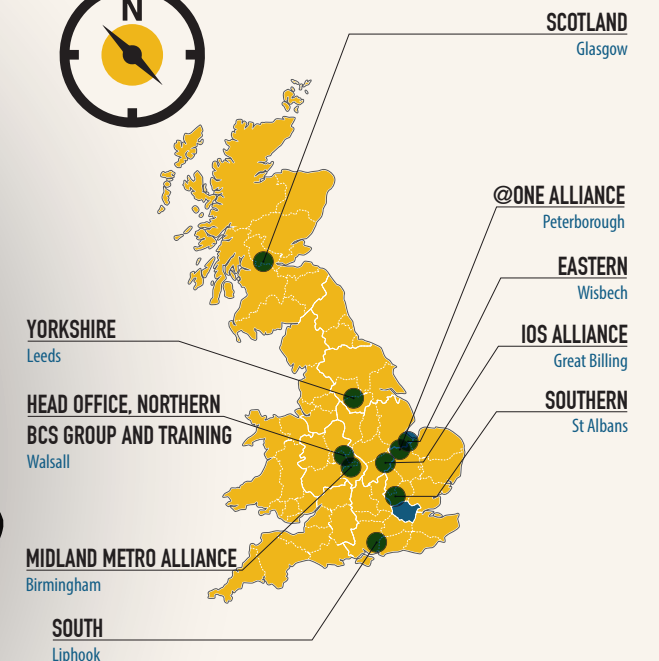
How we go to work

The way we do things and what we stand for:

- Performance through direct delivery/connection with the coalface
- Excellence in HSEQ and Wellbeing - getting on the front foot
- Reducing our carbon footprint
- Be Right First Time
- Source, Train and Retain our own staff
- Doing the right thing by our customers
- High quality-value for money, design, build & optimise
- Deliver continuous improvement
- Collaborate throughout the whole supply chain
- Innovative engineering solutions driving transformation
- Treating others how we wish to be treated ourselves



Our Geography



Our Sectors



WATER & UTILITIES



ENERGY



TRANSPORT



BUILT ENVIRONMENT



Specialist Skills



MEICA

- Establishing and promoting "TOTEX" solutions in all our offerings
- Continued optimisation of "BIM" and 3D modelling
- Extending and further developing our offsite fabrication capability
- Continued development of our people through training and succession management
- Clear plans and practices to achieve carbon reduction



STEEL FABRICATION

- Bespoke footbridges, walkways and guardrails
- Professional installation of access metalwork
- Design, fabrication and assembly
- Temporary works steelwork structures
- Application of protective treatment
- CE Marking Our fabricators and coded-welders can manufacture structures at Execution Class 4 under current CE Marking legislation BS EN 1090-1



TUNNELLING

- Micro Tunnelling, Tunnel Boring (through TBM), Spray Concrete Lining and Traditional Hand Dig Systems
- Scoping, feasibility, lifetime design and cost evaluation
- Tunnel re-lining and refurbishment
- Structural re-lining, using a high performance 100yr+ design life system
- Tunnel surveying and structural analysis
- Guided Augers and Directional Drilling
- Underpinning and caisson-jacked shafts



BCS GROUP

- PPE & Clothing
- Safety Signs
- Traffic Management
- Safety & Lifting Equipment
- Site Equipment

www.bcsgroup.co.uk



Barhale

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