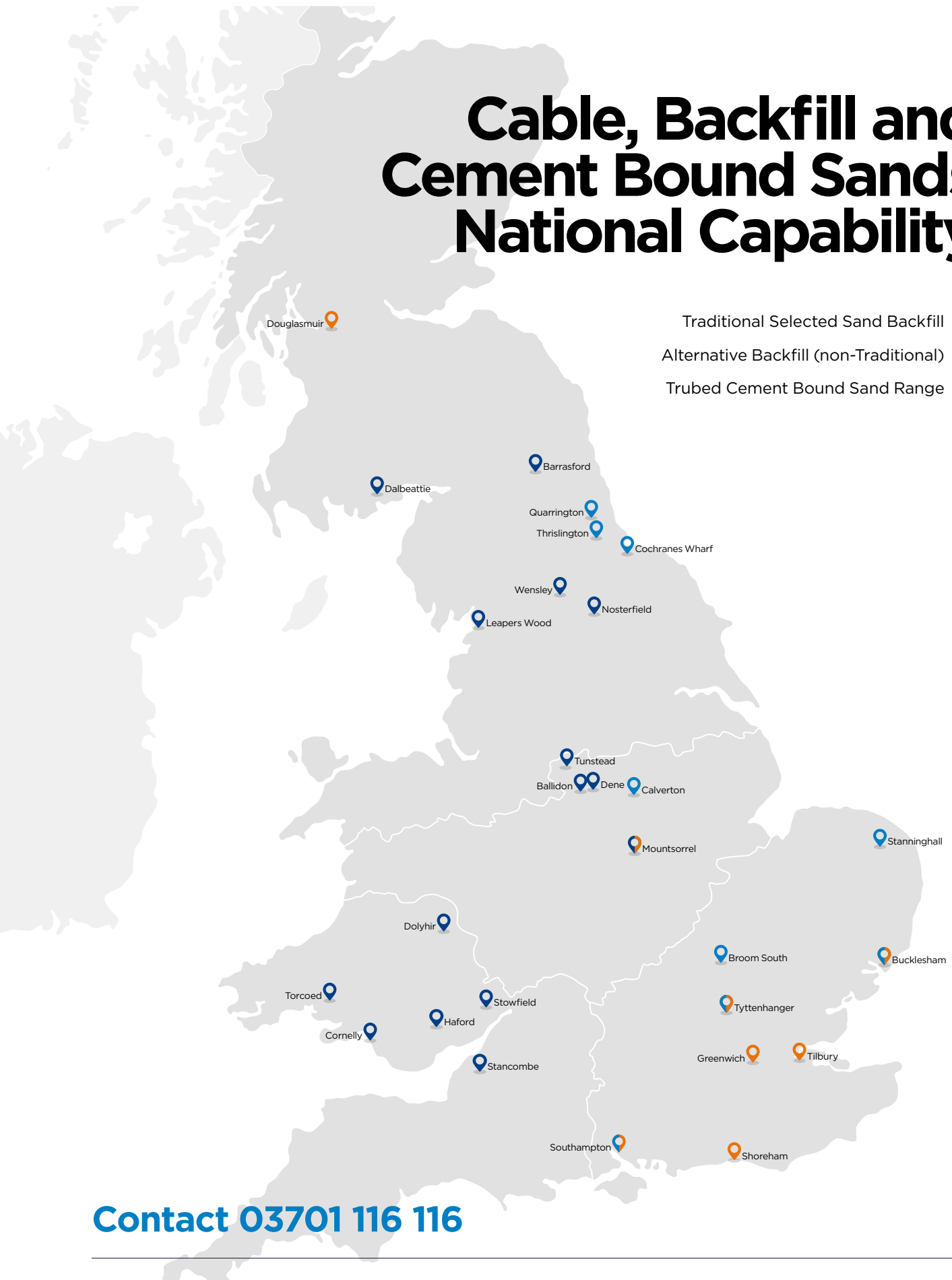


# Cable, Backfill and Cement Bound Sands National Capability

- Traditional Selected Sand Backfill ●
- Alternative Backfill (non-Traditional) ●
- Trubed Cement Bound Sand Range ●



**Contact 03701 116 116**

# Premium Cable Sands & Cement Bound Backfill Solutions for Infrastructure Excellence

Engineered for Performance.  
Trusted by Industry Leaders.

Nationwide supply of quality assured or ENA TS compliant sands and cement-bound sands for cabling, energy and utility sectors, heat resistivity, trench stabilisation and general levelling, void or infill reinstatements.

## Our Trubed Range

| Product               | Description                                                                                 | Mix Ratio                | Key Features                                                             | Typical Applications                                                              |
|-----------------------|---------------------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| <b>Trubed</b>         | Standard mix, factory blended to various ratios from 1:3 to 1:20 depending on requirements. | 1:3 to 1:20 cement: sand | Customisable mix ratios; workable up to 12 hours                         | Civil engineering, general construction                                           |
| <b>Trubed Utility</b> | Factory-mixed blended sand designed for cable bedding and duct covering.                    | 1:14 Cement: sand        | Conforms to ENA TS 97-1; low thermal resistivity; void ratio $\leq 0.54$ | Cable bedding, duct covering, trench stabilisation, heat resistivity, and infill. |

## Cement Bound Solutions for Major Projects

For major programme requirements of Cement Bound Sand we offer a nationwide mobile batching capability that is Energy Network Association Technical Specification (ENA TS) compliant. Output ranges from 1,200t/shift to 5,600t/shift.

### Benefits

- Bespoke supply for schemes with higher outputs
- Mixed to suit client outputs, stockpiles & logistics
- Multiple batching plants can be supplied
- Potential to relocate batching plant to suit onsite programme/logistic requirements
- Fast mobilisation and installation

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Quality assured sands and CBS can be supplied up to 30 miles from any fixed outlet across the country. We operate flexible delivery models and material workability is 8-12 hours.