

Unit 3, Chain Bar Road, Cleckheaton, West Yorkshire, BD19 3QF

Telephone: 01274 868000



Facility

Opened in 2001 the site is one of the largest business recovery sites in the North of England. Close to junction 26 on the M62 the site is conveniently situated between the major cities of Leeds and Bradford. The two storey building is protected by CCTV and power requirements are supported by both uninterruptible power supply (UPS) and diesel generators.

Positions

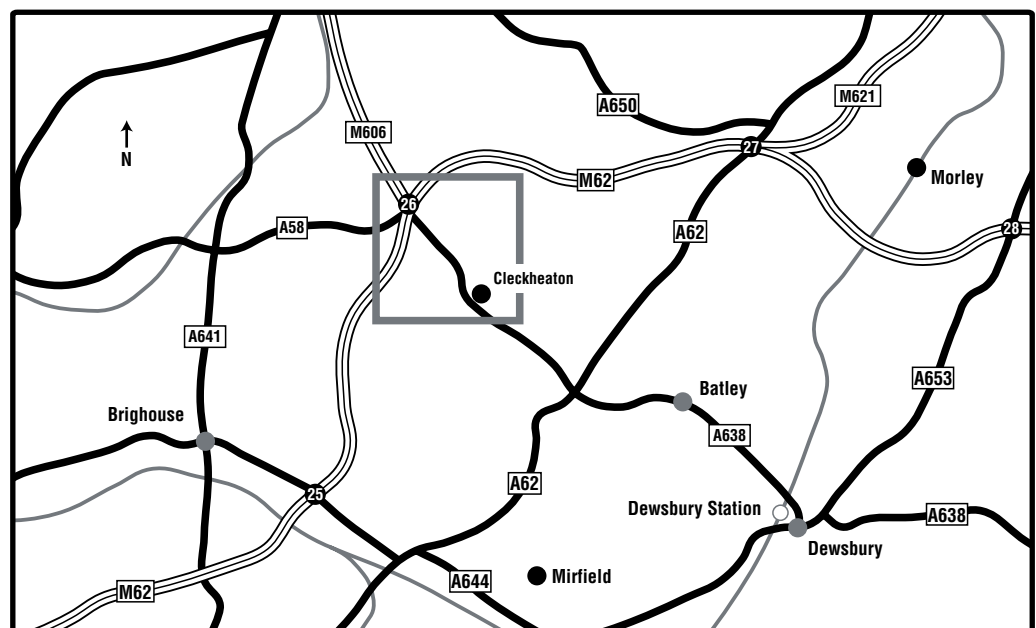
The facility has a maximum capacity of 600 shared and dedicated work area positions, some with ACD telephony. The desktop technology reflects the needs of contracted clients. The site also offers meeting rooms, rest rooms and kitchen facilities.

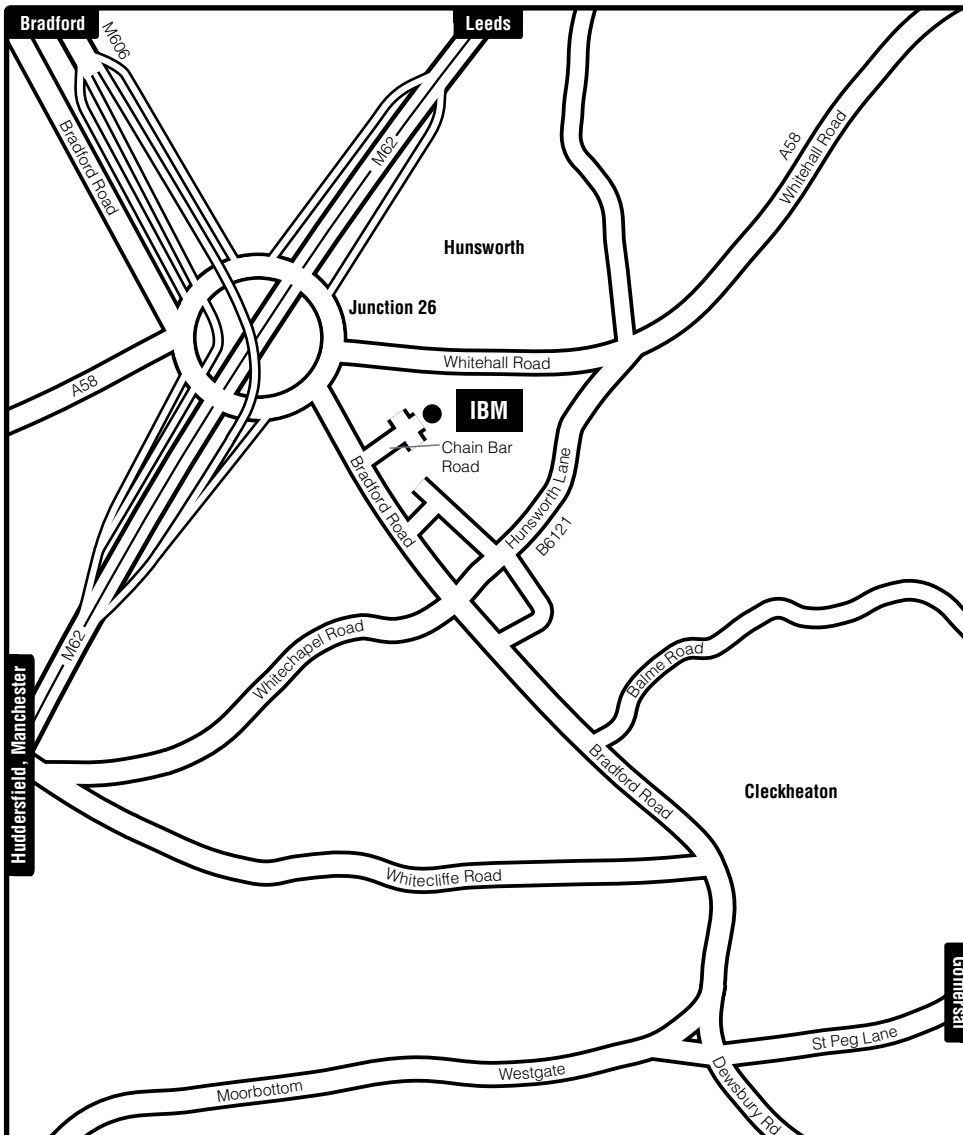
Data centre space and infrastructure

The recovery centre also provides dedicated data centre space and caters for the specific needs of individual clients.

Support

The facility is supported by a team of experienced technical, communications and facilities staff totally dedicated to clients' business continuity needs.





Car

- From the north: At junction 26 of the M62, where it meets the M606, proceed south towards Cleckheaton down the Bradford Road. Within a quarter mile of the motorway junction turn left into Chain Bar Road, the recovery centre is at the end of this road on the left.
- From the south: Proceed up the A638 through Batley and then through Cleckheaton town centre. Just prior to the motorway junction, turn right into Chain Bar Road, the recovery centre is at the end of this road on the left.

Rail

The nearest railway station is in Dewsbury and is about two miles from the recovery centre in Chain Bar Road.

Bus

Bradford Road is served by bus route 268 which can be caught every 12 minutes from Cleckheaton bus station.

Air

There are two airports locally, Leeds/Bradford airport is approximately 13 miles away and Manchester airport approximately 29 miles away.

To learn more about IBM Business Continuity and Recovery Services:

www-1.ibm.com/services/uk/index.wss/it/igs/a1006911

E-mail: bcrssm@uk.ibm.com. Tel: 01926 464103

