

Farrar Bamforth Associates Ltd.

Chartered Architectural Technologists

51 Trinity Street Huddersfield HD1 4DN

Tel: 01484 424008

Fax: 01484 512305

E-mail: [design@farrar bamforth.co.uk](mailto:design@farrarbamforth.co.uk)

Website: www.farrarbamforth.co.uk

FLOOD MANAGEMENT EVACUATION PLAN

**Proposed Temporary Office Accommodation
at**

**Cummins Turbo Technologies Ltd
St. Andrew's Road, Huddersfield, HD1 6RA**

Applicant: Cummins Turbo Technologies Ltd

Farrar Bamforth Associates Ltd
51 Trinity Street
Huddersfield
HD1 4DN

19-C13

June 2019

Flood warning systems

Cummins Turbo Technologies have signed up to the Environment Agency flood warning service which alerts them to warnings in the area. They also have a procedure and flood plan which is activated once a warning of flood risk has been received

Arrangements for emergency access to the site

In the event that emergency access should be required, this would be available via the existing 'visitor entrance' gate off St. Andrew's Road, which would provide access around the rear of the site.

Egress from the site to a place of safety

Once a flood warning is active, all personnel leave the site and the site is closed and flood barriers installed. There would be limited personnel on site in the event of a flood (security and facilities team members may remain)

Details of procedures etc

Cummins Turbo Technologies have policies and procedure for flooding for both their flood defense system (of which this building will be in the protected boundary) and also their business continuity plan (BCP). BCP outlines how they close the site and ensure everyone is safe.