



**HIGH MOORSLEY
TYNE AND WEAR**

**MET OFFICE PLANNING MAP
TOWN AND COUNTRY PLANNING
(SAFEGUARDED METEOROLOGICAL SITES)
(ENGLAND) ORDER 2014
METEOROLOGICAL (HIGH MOORSLEY),
TECHNICAL SITES DIRECTION**

1. The Secretary of State for Business, Innovation and Skills hereby certifies this map to be the safeguarding map referred to in the above mentioned direction.
2. The Local Planning Authority are required to consult with the Met Office in accordance with the requirements of the said Direction in relation to any applications made to them for planning permission in respect of the following development within the safeguarding areas:

- Any development
- Any building, structure or works exceeding 10.7m in height above ground level
- Any building, structure or works exceeding 15.2m in height above ground level
- Any building, structure or works exceeding 45.7m in height above ground level
- Any building, structure or works exceeding 91.4m in height above ground level
- Any developments involving Pytons over 10m in height
- Any developments involving Wind Turbines

3. The appropriate office for the purpose of the consultation is Met Office Safeguarding, Met Office, Observations, Fitzroy Road, Exeter, Devon EX1 3PB, safeguarding@metoffice.gov.uk

Scale 1:75,000

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
False Easting: 400,000.0000
False Northing: -100,000.0000
Central Meridian: -2.0000
Scale Factor: 0.9996
Latitude Of Origin: 49.0000
Units: Meter

The scale ratio stated is accurate when reproduced at A1 size by Met Office Safeguarding. Any other reproduction by conventional or electronic means e.g. printing from a PDF, may alter the scale of the map. Please check the dimensions of the grid to confirm any change in scale before taking measurements.

PRODUCTION REFERENCE

PLEASE ENSURE THAT THE MAP REFERENCE AND VERSION NUMBER ARE QUOTED IN ALL WRITTEN AND VERBAL CORRESPONDANCE

Map Reference: MO/RAD/23
Version Number: 001
Production Date: 13th November 2014
Drawn By: G. Holmes
Checked By: E. Dyson
Approved By: C. Radford
Date: 20th November 2014



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