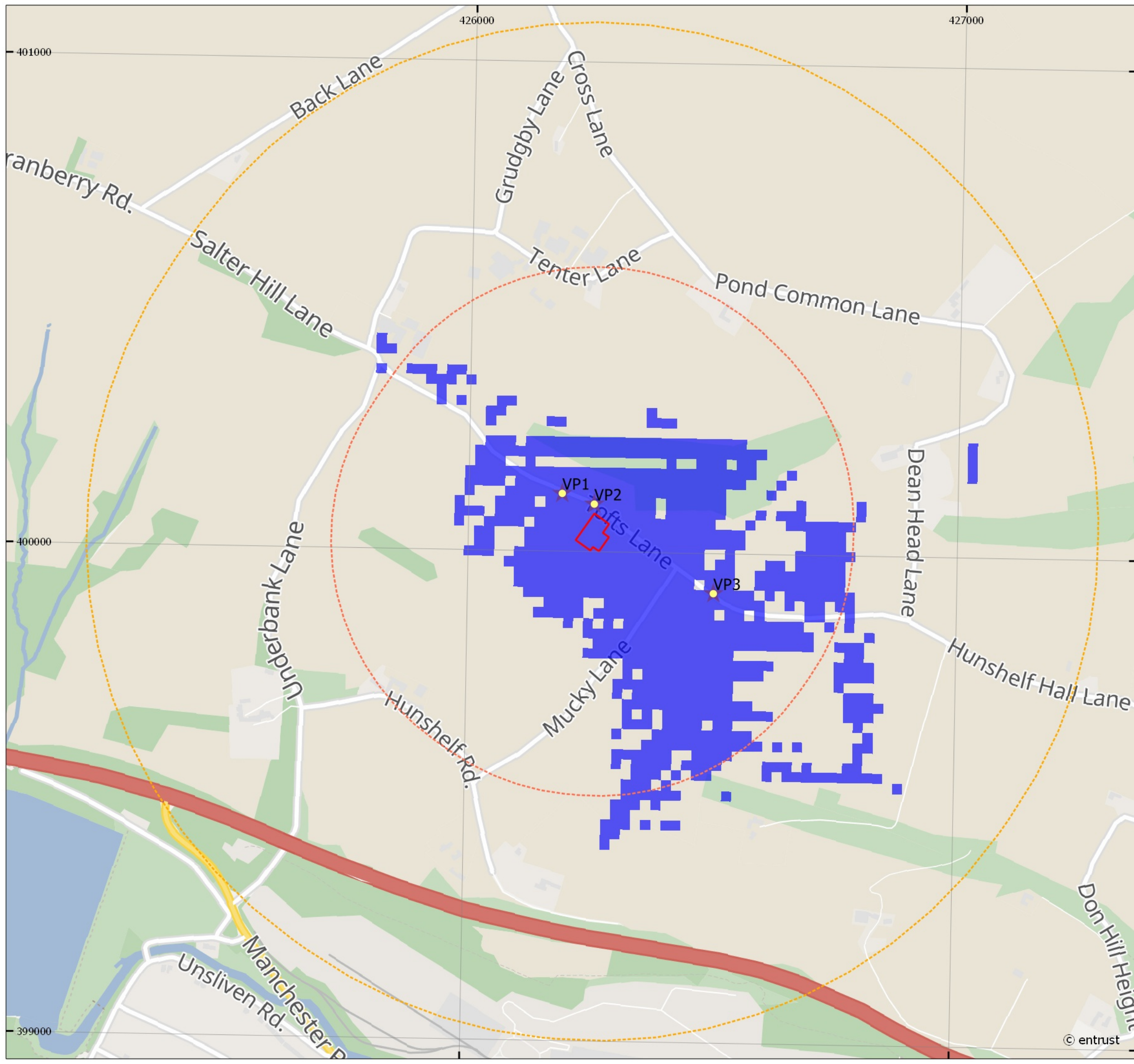




Hunshelf Energy Storage

Hunshelf Primary Sub station, Tofts Lane, Barnsley
S36 8WR

Entrust Site ID: 859

ZVI map

Legend

- Site Boundary
- vps
- 1km_Site_development
- 500m_Site_development
- Visible

Zone of Theoretical Visibility is based on GIS lighting/viewshed analysis with the provided infrastructure's maximum height/area and terrain.
Infrastructure's maximum height: refer legend
Terrain: merged terrain to increase accuracy based on LIDAR Composite DSM © Copyright: European Environment Agency. The EU-DEM is a 3D raster dataset with elevations captured at 1 arc second postings (2.78E-4 degrees) or about every 30 metre.
Background maps: © OpenStreetMap and contributors, CC-BY-SA
Coordinate Projection: OSG 1936 EPSG: 27700 Easting and Northing
Disclaimer: Minor discrepancies may occur between the digital boundaries and background map. This is due to small inaccuracies and shifts that occur in transforming and aligning different map projections. This plan should be used for identification purpose only, unless specifically stated above or in accompanying documentation. Entrust takes no responsibility for the accuracy of data provided by third parties.

0 100 200 300 400 500 m

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