



Site Name: <BOL> PV-226-01&4</BOL>

Map Title: <BOL>Zone of Theoretical Visibility </BOL>
Map Revision: <BOL>Combined 5km ZTV </BOL>
Map Center:
<BOL>2°54'59"W 53°3'18"N
OS x=338,584 OS

The Zone of Theoretical Visibility (ZTV) analysis takes account of topography only or what can be referred to as a "bald earth". No account is taken for the effects of existing vegetation, buildings and other structures.

In reality these elements will provide significant screening of the proposed solar farm development.

The analysis has been taken using the maximum highest point of a mounted inclined solar photovoltaic panel, this being 3.0m. A view height of 1.6m has been used for the analysis.

The zone is calculated for when the panels are theoretically visible.

Legend

 226-01&04

 Zone of Theoretical Visibility

Scale: 1:35,000 (A3 paper)

Date: 26 May 2015

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