Planning Act
2008

The **Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations**

2009 Certificate of compliance with section 56 of the Planning Act 2008

I hereby certify that, in compliance with the requirements of section 56 of the Planning Act 2008 -

  (a) notice of the accepted application was given to the required persons identified in accordance with section 56;
  (b) a copy of the accepted application and accompanying documents and information was made available to the required persons; and
  (c) the accepted application was published in the required manner,

- in relation to the application for an order to grant development consent to construct and install, operate and maintain a 22.5 km 132kV electrical circuit between the existing SP Manweb Substations at Oswestry and Wem in North Shropshire. The circuit would be a combination of underground cables and overhead line. Works are also required at the existing Oswestry and Wem Substations to accommodate the new circuit. The new circuit will be located in Shropshire.
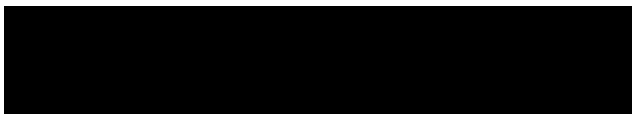
The deadline date for all representations to be received by the Secretary of State for Business Energy and Industrial Strategy under section 56 was ## February 2019.

(Completed certificate to be received by the Secretary of State for Business Energy and Industrial Strategy no later than 10 working days after the deadline date stating the applicant has fulfilled all the requirements at (a), (b) and (c) above).

Secretary of State Case Reference No: EN020021

Applicant: SP Manweb plc

Signed:

For SP Manweb PLC

Name in Capitals: S.EDWARDS

Date: 4th February 2019

Warning

Section 127 of the Magistrates' Courts Act 1980 (c.43) has effect under section 58 of the Planning Act 2008 subject to section 58 (6). In Scotland section 136 of Criminal Procedure (Scotland) Act 1995 (c.46) has effect.

It is an <u>offence</u> if a person issues this certificate under section 58 of the Planning Act 2008, if it contains a statement which the person knows to be false or misleading in a material particular.