

## Reinforcement to North Shropshire Electricity Distribution Network: 132,000 volt wood pole overhead line from Oswestry to Wem

## Have your say on plans for a new electricity line for North Shropshire

The North Shropshire Reinforcement project is a proposal for a new electricity line which is designed to use approximately 12m high wood poles between substations in Oswestry and Wem. The line will provide capacity to support development in allocated land for new jobs and homes in North Shropshire.

We need to find a route for the new line and are now announcing a preferred route along with route options. You can find the details of our proposals in our **Project Update One – Summer 2016** or online at **www.spenergynetworks.co.uk/north\_shropshire** where you can also fill in this form online.

We want to hear what people living in the area have to say about our proposals. Your opinions really can influence our work so we hope you take part. The more detailed your comments can be, including referencing a location or particular section of the preferred line route or options, the more helpful this is in developing our proposals.

Our consultation is open between 29th June and 9th September. Please provide your comments by this date.

About you
Name:
Address:
Post code:
E-mail:
<b>Data privacy note:</b> SP Energy Networks is committed to respecting your privacy and to complying with all applicable data protection and privacy laws. Your information may be disclosed to or shared with the following: other SP Energy Networks companies, third party service providers, or advisors who provide services to us; and to the Planning Inspectorate, and any relevant Local Planning Authority (LPA).
<b>Question 1:</b> We've considered options for line routes and from this we've identified a preferred line route, with options in some sections. Do you have any comments on the location and limits of this preferred line route or its options?

construction works, such as lay-down areas or transport?
Question 3: Do you have any other comments on our current proposals and our previous work to reach this point, including any mpacts it could have that you think we should consider?
Question 4: Do you have any comments on how we are carrying out our consultation?
What happens to your feedback?
Following the close of our consultation, we'll review our proposals in light of the feedback we've received. Using these comments, and our own assessments, we'll then develop a more detailed design for the connection – including where ndividual wood poles could be sited.
We'll carry out another consultation in 2017 on these more detailed plans to provide another opportunity for you to comment and influence our proposals.

## Contact us:

Visit our website: www.spenergynetworks.co.uk/north\_shropshire  ${\it Email us:} \ \textbf{enquiries@spennorthshropshire.co.uk}$ 

Give us a call: **0800 804 4666** 

write to us: **FREEPOST SPEN NSR**