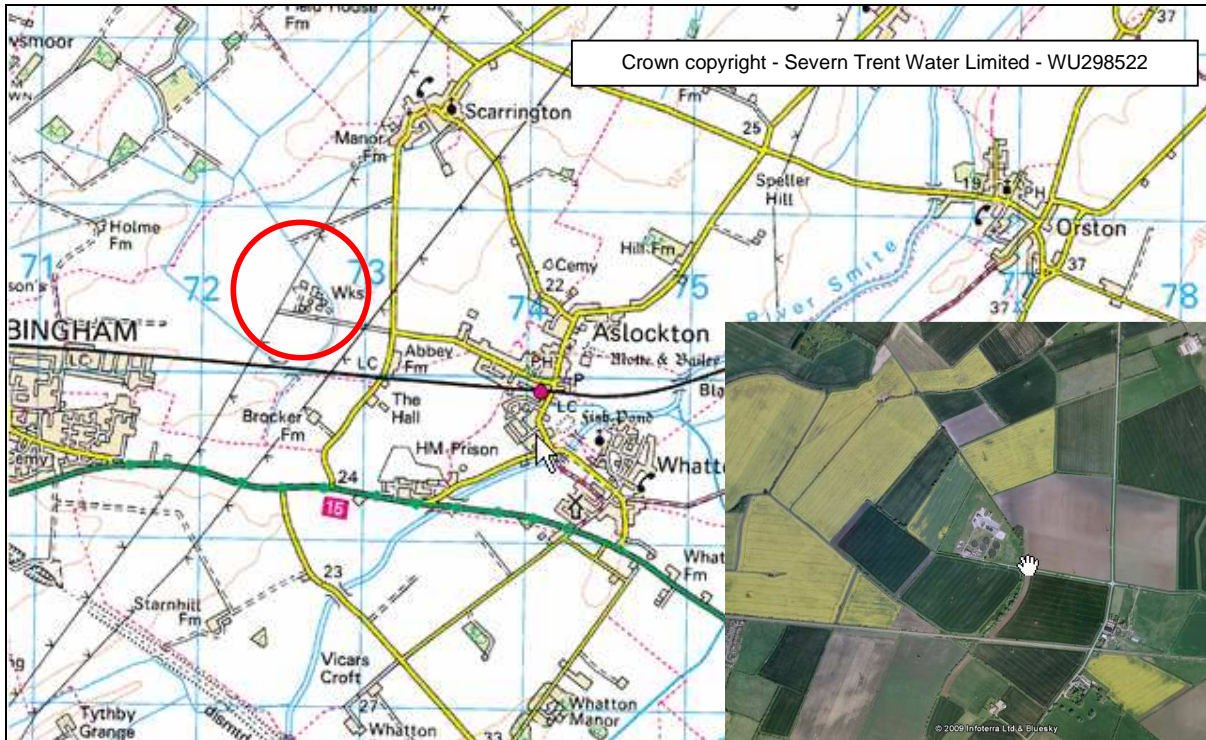


Site Details: Land at Aslockton Sewage Treatment Works, Aslockton, Grid ref. SK727404



The red circle indicates the potential location of the wind turbine and wind mast.

Project details: This is a relatively small site that may have the potential to accommodate one wind turbine.

The above map and image show the location of the site.

Key stages in development: Initial assessment, feasibility, wind monitoring, consultation, preparation of environmental statement, submission of planning application, determination of planning application.

Initial assessment: The initial site assessment has been undertaken and whilst various issues need to be researched further, the site appears to offer the potential to install one wind turbine.

Wind resource assessment: The feasibility assessment process involves the measurement of wind conditions. Whilst the publicly accessible UK wind speed database (NOABL) suggests that the wind speed at 45m above ground averages 6.1m/s, this needs to be accurately measured to understand the true economics of the project.

Wind conditions are measured using an anemometer mounted on a wind mast which needs temporary planning permission before it can be installed.

Severn Trent plan to submit a planning application for a wind mast in 2009.

Public consultation: Initial assessment suggests that the site is suitable for development. A public consultation process will be carried out where Severn Trent Water will actively encourage feedback from stakeholders.

To see the NOABL wind speed database see www.bwea.com

For further information or to comment, please contact Severn Trent Water on renewableenergy@severntrent.co.uk