

Subject: Fwd: Shafton Twop Gates (revised) - Wind Turbine Proposal

Date: Tuesday, 25 June 2013 15:24

From: John Fairlie <john.f@engena.co.uk>

To: Debbie Scott-Webb <debs.sw@engena.co.uk>

John Fairlie
Director

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Begin forwarded message:

From: Windfarms <windfarms@jrc.co.uk>
Subject: Shafton Twop Gates (revised) - Wind Turbine Proposal
Date: 26 April 2013 12:41:39 BST
To: john.f@engena.co.uk
Cc: Ted Aksamit <ted.aksamit@jrc.co.uk>

Dear Mr Fairlie,

Site Name: Shafton Twop Gates (revised)

Turbine at NGR: 439954,408340 (revised from search radius of 0.5km previously)

Hub Height: 50m Rotor Radius: 27m

This proposal cleared with respect to radio link infrastructure operated by:

Northern Powergrid (Yorkshire) Limited and National Grid Gas Networks

JRC analyses proposals for wind farms on behalf of the UK Fuel & Power Industry. This is to assess their

potential to interfere with radio systems operated by utility companies in support of their regulatory operational requirements.

In the case of this proposed wind energy development, JRC does not foresee any potential problems based on known interference scenarios and the data you have provided. However, if any details of the wind farm change, particularly the disposition or scale of any turbine(s), it will be necessary to re-evaluate the proposal. Please note that due to the large number of adjacent radio links in this vicinity, which have been taken into account, clearance is given specifically for a location within 10m of the declared grid reference (quoted above).

In making this judgement, JRC has used its best endeavours with the available data, although we recognise that there may be effects which are as yet unknown or inadequately predicted. JRC cannot therefore be held liable if subsequently problems arise that we have not predicted.

It should be noted that this clearance pertains only to the date of its issue. As the use of the spectrum is dynamic, the use of the band is changing on an ongoing basis and consequently, you are advised to seek re-coordination prior to submitting a planning application, as this will negate the possibility of an objection being raised at that time as a consequence of any links assigned between your enquiry and the finalisation of your project.

JRC offers a range of radio planning and analysis services. If you require any assistance, please contact us by phone or email.

Regards

Alessandra Lees BSc (Hons) MSc

Wind Farm Team

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