

Ashton M (Mark)

From: paul.3.atkinson@openreach.co.uk on behalf of radionetworkprotection@bt.com
Sent: 24 April 2019 11:59
To: Ashton M (Mark); Econsents Admin
Cc: radionetworkprotection@bt.com; paul.3.atkinson@openreach.co.uk
Subject: RE: Kirkan Wind Farm
Attachments: RE: Kirkan Wind Farm - consultees

OUR REF; WID10797 T1-T19 , WID10791 & WID10967

Dear Sir/Madam,

Thank you for your email dated 23/04/2019.

We have studied this Wind Farm proposal with respect to EMC and related problems to BT point-to-point microwave radio links.

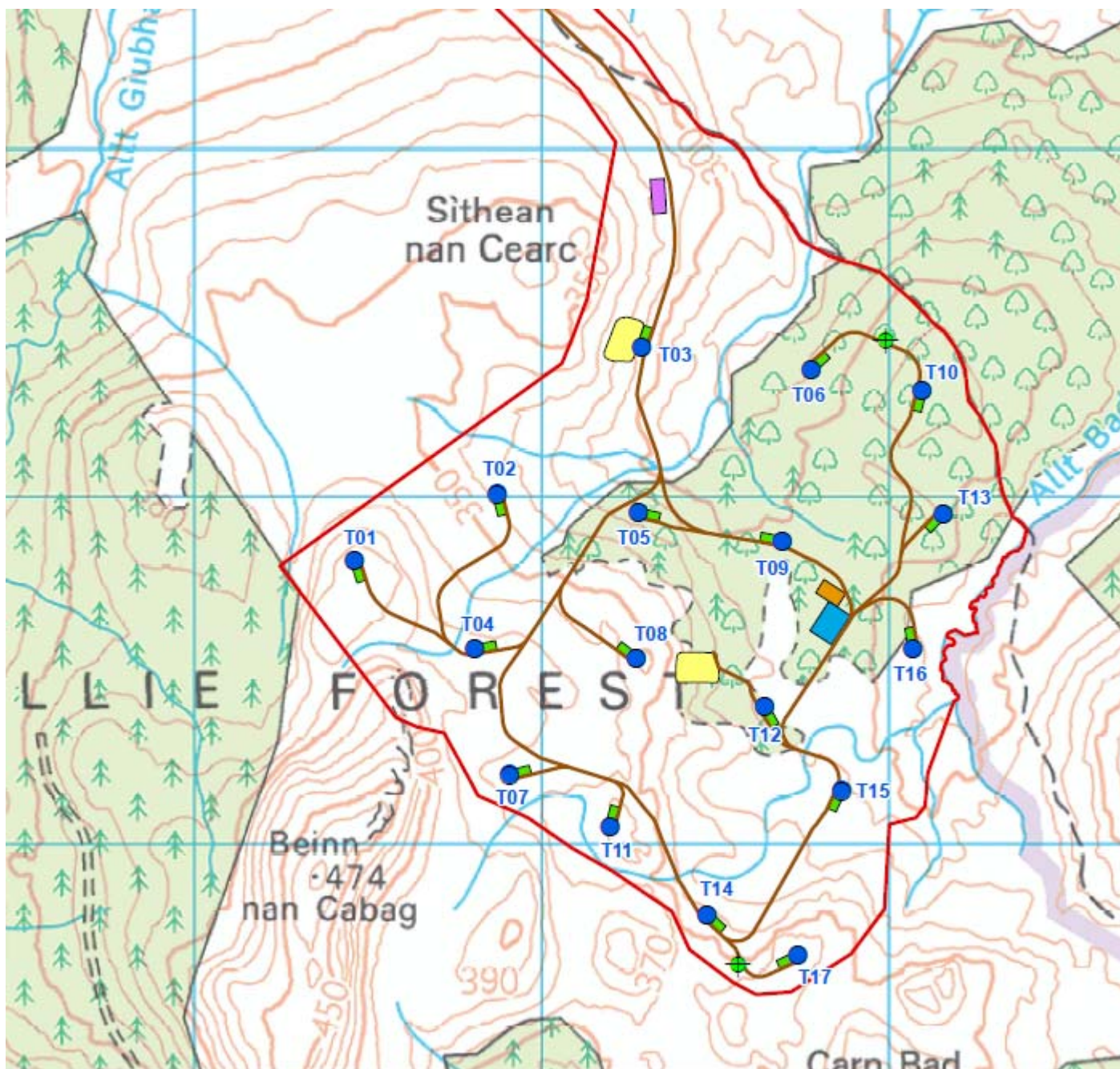
The conclusion is that, the Project indicated should not cause interference to BT's current and presently planned radio network, providing the 17 x turbine locations have not changed considerably from the earlier 19 proposed locations albeit indicative (Scoping report MAY2018) , these were plotted on our radio network database and did not show to be causing any interference .

I have attached the email forwarded to you on 07/06/18 in reply to the scoping report. I have checked the Energy consents web link for ECU00001800 and were unable to locate the relevant information such as the rotor blade dia, hub height or the 17 x grid reference to be able to give you a definitive answer as to whether the Kirkan wind farm development would interfere with BT's radio network. The only information I can relate to is from last year's scoping opinion with the attached grid references for the proposed 19 turbines (rotor blade diameter 142mtr with a max height to blade tip of 175mtrs).

Please can you provide this new information, if it has changed from the previous proposal otherwise if there is no amendment to the turbine layout and structural height and rotor blade measurement then BT would have no objection to the proposed windfarm development.

Thank you.

WTG	Easting	Northing
1	234938	868650
2	235099	868228
3	235583	868652
4	235984	868971
5	235527	867915
6	236076	868334
7	236553	868730
8	235770	867552
9	236269	867871
10	236770	868222
11	237142	868597
12	237436	868985
13	236063	867206
14	236604	867473
15	237151	867827
16	237725	868355
17	238043	868740
18	236463	866811
19	236936	867127



hbar 0100031673

Kind Regards,
Paul Atkinson
Fibre and Network Delivery
Radio Frequency Allocation & Network Protection (BNJ112)
Openreach
Tel: 0113 8074481
Mobile 07711111453
Web: www.openreach.co.uk
PLEASE ALWAYS RESPOND TO radionetworkprotection@bt.com

We build and maintain the digital network that enables more than 600 providers to deliver broadband to homes, hospitals, schools and businesses large and small. Our engineers work in every community, every day, because we believe everyone deserves decent and reliable broadband.

This email contains Openreach information, which may be privileged or confidential. It's meant only for the individual(s) or entity named above. If you're not the intended recipient, note that disclosing, copying, distributing

or using this information is prohibited. If you've received this email in error, please let me know immediately on the email address above. We monitor our email system and may record your emails.

Openreach Limited

Registered Office: Kelvin House, 123 Judd Street, London WC1H 9NP

Registered in England and Wales no. 10690039
