

From: Pat O'Neill - (DECLG)

Sent: 06 April 2016 11:49

To: declan.mcgabhann@sfpa.ie; PJ Shaw - (DECLG); jimmy.king@fisheriesireland.ie; 'CANTWELL Nick'; Foreshore EPA Marine; 'OFlynn, Deirdre'; Case Work (casework@birdwatchireland.ie); sophie.preteseille@gsi.ie; mark.devlin@cil.ie; planning@galwaycoco.ie

Subject: Marine Institute - Galway Bay Marine renewable Energy Test Site - File ref. FS 006566

Dear Addressee,

I refer to previous correspondence, resting with my reminder e-mail of 12.10 hours on 31/03/2016, regarding this application.

Please find attached a revised application form submitted by the applicant. The only change (other than the date) is in Item number 25.

In the original application form the heights of the wind turbine blades and wave energy converters were 60m and 30m, respectively above UKHO Admiralty Chart Datum.

In the revised application form the heights of the turbine blades and wave energy converters are 35m and 5m respectively and these heights are relative to sea level.

Regards

Pat

From: Pat O'Neill - (DECLG)

Sent: 06 April 2016 11:37

To: Tara Higgins; 'KENNEDY Tom'; O'Brien, Grainne (obrien@bim.ie); catherine.madden@defence.ie; 'david.fitzgerald@met.ie'; lkavanagh@cer.ie; Dermot O'Callaghan (dermot_ocallaghan@hsa.ie); patricia.comiskey@seai.ie; BKelly@heritagecouncil.ie

Subject: Marine Institute- Galway Bay Marine Renewable Energy Test Site - File ref. FS 006566

Dear Addressee,

Thank you for your respective observations/comments on this application which were received recently and have been noted.

Please find attached a revised application form submitted by the applicant. The only change (other than the date) is in Item number 25.

In the original application form the heights of the wind turbine blades and wave energy converters were 60m and 30m, respectively above UKHO Admiralty Chart Datum.

In the revised application form the heights of the turbine blades and wave energy converters are 35m and 5m respectively and these heights are relative to sea level.

For purposes of clarity, please confirm if the above changes your observations or if your initial comments still stand.

Regards

Pat