From: Caroline Lew <Caroline.Lew@mottmac.com>
Sent: Friday 25 September 2026 12:27
To: MARA Licence; Sinead Casey
Subject: RE: MUL260047 Wexford County Council Request for Additional Information
Attachments: Attachment 3.4 Proposed Maritime Usage Licence Map.pdf; Attachment 3.5 Location of proposed Maritime Usage.pdf

Categories: Paula

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Dear MARA Team,

I refer to the below referenced Request for Additional Information in relation to Maritime Usage Licence Reference MUL 260047, dated 17/09/2026. I refer to the specific requests as outlined in the letter:

1. **Please re-issue the proposed MUL maps (attachments 3.4 and 3.5 of the application) with the correct MUL reference (MUL260047) displayed.**
   Response:
   Please find attached the revised version of the MUL maps (attachment 3.4 and 3.5 of the application).

2. **Please provide full details of the proposed current meters to be deployed.**
   Response:
   The specific details of the current meter equipment that will be used will be dependent on what is available to the successful tenderer. The following is a range of current meter equipment that could be used to gather the necessary current information:

   I. Acoustic doppler current profiler - A hydroacoustic device used to measure water current velocities over a depth range using the Doppler effect of sound waves scattered back from particles within the water column. Examples of this equipment are :
      a. Nortek | Aquadopp ADCP series
      b. *Origin ADCP family - Sonardyne*
   II. *Mechanical current meter - A mechanical device used to measure water current velocities based on measuring the number of rotations of a propellor over a specified time interval within the water column. Example equipment :*
      a. - *105/106 Open Channel Velocity Current Meters from RS HYDRO*
   III. *Electromagnetic induction current meter - A electrical device used to measure water current velocities based on measuring the induced electrical*

currents within the water column. Example equipment:

a. *Valeport 801 Electro-Magnetic Open Channel Current Meter Rental.*

All of the above equipment examples will be deployed from a boat and while details of the boat type will also be dependent on what is available to the successful tenderer, given the type of survey equipment to be deployed, it will likely be a small fixed hull boat similar in scale and type to the following example: Whaly Boats | Whaly 500R Professional.

We appreciate MARA's consideration of this submission. The requested additional information has been compiled and submitted as promptly as possible following receipt of the request, and we hope that this will assist in facilitating the efficient progression of the application assessment.

Many thanks

Caroline Lew
Senior Associate Environmental Scientist

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Mott MacDonald Restricted

From: MARA Licence <licence@mara.gov.ie>
Sent: 17 September 2026 12:36
To: Sinead Casey <sinead.casey@wexfordcoco.ie>; Caroline Lew <Caroline.Lew@mottmac.com>
Cc: MARA Licence <licence@mara.gov.ie>
Subject: MUL260047 Wexford County Council Request for Additional Information

Dear Applicant,

Please see attached correspondence for your attention in relation to MUL260047.

Regards,

Leeanne Doyle
Maritime Usage Licence and Planning Advisory

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W: www.maritimeregulator.ie

An tÚdarás Rialála Limistéir Mhuirí
An Dara Urlár, Teach Menapia, Páirc Ghnó Dhraighneach, Draighneach, Loch Garman, Y35RF29

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MARA

An tÚdarás Rialála Limistéir Mhuirí
Maritime Area Regulatory Authority