Foreshore Ref No. FS006564

In response to Water and Marine Advisor:

An EPA Dumping at Sea Permit S0005-02 issued to the Department of Defence on 26th January 2017 and is available online for your viewing. No change in outlined methodology is given apart from the inclusion of 2 no. exclusion zones where no dredging will occur.

Hydrographic Surveys Ltd. will notify the Department 2 weeks before commencement of operations.

Regards,

Hugh Power
In response to Inland Fisheries Ireland:

An EPA Dumping at Sea Permit S0005-02 issued to the Department of Defence on 26th January 2017 and is available online for your viewing. No change in outlined methodology is given apart from the inclusion of 2 no. exclusion zones where no dredging will occur.

We thank you for your comments.

Regards,

Hugh Power
Foreshore Ref No. FS006564

In response to Marine Institute:

No dredging will be permitted in the 2 exclusion zones. Areas of higher contamination will be loaded and dumped first and overlain with cleaner sediment without delay (see page 8 Condition 3.13). Material from areas of high contamination and areas within 10m of the exclusion zones will be dumped at slack water only to avoid dispersal of sediment.

We thank you for your comments.

Regards,

Hugh Power
Foreshore Ref No. FS006564

In response to Marine Survey Office:

An EPA Dumping at Sea Permit S0005-02 issued to the Department of Defence on 26th January 2017 and is available online for your viewing. No change in outlined methodology is given apart from the inclusion of 2 no. exclusion zones where no dredging will occur.

We will be in contact in due course with yourselves and the Port of Cork to promulgate the Mariners Notice. Certifications and Irish Load Line documentation for the vessels involved with the works will be forwarded to the MSO once a contractor is appointed.

We thank you for your comments.

Regards,

Hugh Power
Foreshore Ref No. FS006564

In response to Cork County Council:

An EPA Dumping at Sea Permit S0005-02 issued to the Department of Defence on 26th January 2017 and is available online for your viewing. No change in outlined methodology is given apart from the inclusion of 2 no. exclusion zones where no dredging will occur.

We thank you for your comments.

Regards,

Hugh Power
Foreshore Ref No. FS006564

In response to BCMA:

An EPA Dumping at Sea Permit S0005-02 issued to the Department of Defence on 26th January 2017 and is available online for your viewing. No change in outlined methodology is given apart from the inclusion of 2 no. exclusion zones where no dredging will occur.

We thank you for your comments.

Regards,

Hugh Power
Foreshore Ref No. FS006564

In response to Department of Agriculture, Food and the Marine:

An EPA Dumping at Sea Permit S0005-02 issued to the Department of Defence on 26\textsuperscript{th} January 2017 and is available online for your viewing. No change in outlined methodology is given apart from the inclusion of 2 no. exclusion zones where no dredging will occur.

We thank you for your comments.

Regards,

Hugh Power
Foreshore Ref No. FS006564

In response to Underwater Archaeology Unit:

An EPA Dumping at Sea Permit S0005-02 issued to the Department of Defence on 26\textsuperscript{th} January 2017 and is available online for your viewing. No change in outlined methodology is given apart from the inclusion of 2 no. exclusion zones where no dredging will occur.

We thank you for your comments.

Regards,

Hugh Power
Foreshore Ref No. FS006564

In response to SFPA:

An EPA Dumping at Sea Permit S0005-02 issued to the Department of Defence on 26\textsuperscript{th} January 2017 and is available online for your viewing. No change in outlined methodology is given apart from the inclusion of 2 no. exclusion zones where no dredging will occur.

We thank you for your comments.

Regards,

Hugh Power
Foreshore Ref No. FS006564

In response to NPWS:

An EPA Dumping at Sea Permit S0005-02 issued to the Department of Defence on 26th January 2017 and is available online for your viewing. No change in outlined methodology is given apart from the inclusion of 2 no. exclusion zones where no dredging will occur.

Please see page 10 Condition 4.6 for mitigation measures outline with regards to Marine Mammals which are in line with our proposed methodology.

We thank you for your comments.

Regards,

Hugh Power