



AQUIND Interconnector

- Marine Cable Corridor
- Exclusive Economic Zone (EEZ) boundary
- Benthic survey area
- Herring spawning ground (Coull *et al.*, 1998 and Ellis *et al.*, 2012)

Benthic sampling station - Classification based on Marine Space *et al.*, 2013b

- Preferred
- Marginal
- Unsuitable

Seabed substrate British Geological Society (BGS) data with Folk (1954) sediment classification based on Marine Space *et al.*, 2013b

- Preferred
- Marginal
- Unsuitable

The Infrastructure Planning (Environmental Impact Assessment) Regulations 2017.

REV	DATE	BY	DESCRIPTION	CHK	APP
02	24/10/2019	AJ	FINAL ISSUE	VR	JL
01	10/10/2019	AJ	FIRST DRAFT	VR	JL

DRAWING STATUS: **FINAL**



natural power

The Natural Power Consultants Limited, The Green House
Forrest Estate, Dalry, Castle Douglas, DG7 3XS, UK
Tel: +44 (0)1644 430008 www.naturalpower.com

CLIENT:



PROJECT: **AQUIND Interconnector**

TITLE: **Figure 9.7 Sediment Suitability for Herring Spawning (EMODnet, 2019)**

SCALE AT A3: 1:330000	CHECKED: VR	APPROVED: JL
--------------------------	----------------	-----------------

PROJECT NO: GB201394	DESIGNED: AJ	DRAWN: AJ	DATE: 24/10/2019
-------------------------	-----------------	--------------	---------------------

DRAWING NO: EN020022 - ES - 9.7 GB201394_M_119_B	REV.NO: 02
--	---------------

© WSP UK Ltd

Coordinate system: WGS 84 UTM 30N
May contain public sector information licensed under the Open Government Licence v 3.0
© EMODnet, 2019.
Not to be used for navigation.