



- AQUIND Interconnector**
- Landfall location
 - ▭ Marine Cable Corridor
 - Exclusive Economic Zone (EEZ) boundary
 - ▭ Cod spawning grounds (1998)
 - ▭ Cod spawning grounds - low intensity (2012)
 - ▭ Whiting spawning grounds (1998)
 - ▭ Mackerel nursery grounds (1998)
 - ▭ Mackerel nursery grounds - low intensity (2012)
 - ▭ Cod nursery grounds (1998)
 - ▭ Cod nursery grounds - low intensity (2012)
 - ▭ Whiting nursery grounds (1998)
 - ▭ Whiting nursery grounds - low intensity (2012)
 - ▭ Sandeel nursery grounds - low intensity (2012)
 - ▭ Plaice nursery grounds (1998)
 - ▭ Plaice nursery grounds - low intensity (2012)
 - ▭ Lemon sole nursery grounds (1998)
 - ▭ Sole nursery grounds (1998)
 - ▭ Sole nursery grounds (2012)
 - ▭ High intensity
 - ▭ Low intensity
 - ▭ Tope nursery grounds - low intensity (2012)
 - ▭ Undulate ray nursery grounds - low intensity (2012)
 - ▭ Thornback ray nursery grounds - low intensity (2012)

The Infrastructure Planning (Environmental Impact Assessment) Regulations 2017.

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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 9.4 Spawning and Nursery Grounds in the Vicinity of the Marine Cable Corridor (Ellis *et al.*, 2012; Coull *et al.*, 1998)

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Coordinate system: WGS 84 UTM 30N
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 Ellis, J. R., Milligan, S. P., Readdy, L., Taylor, N. & Brown, M.J. (2012) Spawning and nursery grounds of selected fish species in UK waters. Sci. Ser. Tech. Rep., Cefas Lowestoft, 147: 56pp.
 Coull, K.A., Johnstone, R. & Rogers, S.I. (1998). Fisheries Sensitivity Maps in British Waters. Published and distributed by UKOOA Ltd.
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