

AIP SUPPLEMENT 091/2024

UNITED KINGDOM



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Notes

- (a) All times are UTC.
- (b) References are to the UK AIP.
- (c) Information, where applicable, should also be used to amend appropriate charts.



IRISH SEA - OFFSHORE WIND TURBINE LIGHTING OUTAGES – REPLACES SUP 024/2024

- 1 The aircraft warning lighting on the following offshore wind turbines are unserviceable UFN.

BARROW OFFSHORE WIND FARM				
ENR 5.4 Designation/Identification	Turbine Identification	Latitude	Longitude	Elevation AMSL
UK0171Q861F	A04	540000.95N	0031710.23W	438 FT
UK0171Q858F	A07	540032.90N	0031810.68W	438 FT
UK0171Q842F	D01	535828.27N	0031724.34W	438 FT
UK0171Q840F	D03	535849.60N	0031804.51W	438 FT
UK0171Q837F	D06	535921.59N	0031904.91W	438 FT
UK0171Q835F	D08	535942.86N	0031945.19W	438 FT

BURBO BANK OFFSHORE WIND FARM				
ENR 5.4 Designation/Identification	Turbine Identification	Latitude	Longitude	Elevation AMSL
UK0171R690F	BB12	532829.00N	0031106.00W	438 FT
UK0171R692F	BB14	532853.00N	0031151.00W	438 FT
TBC	BB16	532929.00N	0031259.00W	411 FT
UK0171R696F	BB18	532942.00N	0031320.00W	438 FT
UK0171R705F	BB31	532842.00N	0030935.00W	438 FT
UK0171R712F	BB38	533007.00N	0031211.00W	438 FT
UK0171R713F	BB41	532855.00N	0030900.00W	438 FT
UK0171R714F	BB42	532907.00N	0030922.00W	438 FT

BURBO BANK EXTENSION OFFSHORE WIND FARM				
ENR 5.4 Designation/Identification	Turbine Identification	Latitude	Longitude	Elevation AMSL
UK18614724F	L05	532753.32N	0031202.81W	438 FT

WALNEY OFFSHORE WIND FARM				
ENR 5.4 Designation/Identification	Turbine Identification	Latitude	Longitude	Elevation AMSL
UK0171W993F	A01	540147.73N	0032650.33W	438 FT
UK0171W994F	A02	540203.82N	0032721.19W	438 FT
UK0171W997F	A05	540252.03N	0032853.87W	438 FT
UK0171W998F	A06	540308.10N	0032924.83W	438 FT
UK0171W999F	A07	540324.17N	0032955.67W	438 FT
UK0171X001F	A08	540340.21N	0033026.62W	438 FT
UK0171X002F	A09	540356.29N	0033057.55W	438 FT
UK0171X003F	A10	540412.36N	0033128.46W	438 FT
UK0171X004F	A11	540428.40N	0033159.41W	438 FT

WALNEY OFFSHORE WIND FARM				
UK0171Z918F	A12	540444.45N	0033230.36W	438 FT
UK18580970F	A13	540501.04N	0033302.35W	438 FT
UK18580971F	A14	540517.62N	0033334.33W	438 FT
UK18580972F	A15	540534.21N	0033406.33W	438 FT
UK0171Z919F	A16	540550.78N	0033438.33W	438 FT
UK18580973F	A17	540640.51N	0033614.39W	438 FT
UK18580974F	A18	540657.08N	0033646.43W	438 FT
UK18580975F	A19	540713.64N	0033718.47W	438 FT
UK0171Z920F	A20	540731.30N	0033752.61W	438 FT
UK0171X005F	B01	540137.81N	0032740.22W	438 FT
UK18580983F	B18	540659.72N	0033830.19W	438 FT
UK0171X015F	C01	540127.87N	0032830.13W	438 FT
UK18580989F	C16	540636.71N	0033853.38W	438 FT
UK0171X024F	D01	540117.95N	0032920.01W	438 FT
UK0171Z922F	D17	540613.69N	0033916.56W	438 FT
UK18581005F	E16	540544.89N	0033912.47W	438 FT
UK0171X039F	F01	540058.06N	0033059.79W	438 FT
UK0171X042F	F04	540146.22N	0033232.49W	438 FT
UK0171X044F	F06	540218.32N	0033334.33W	438 FT
UK0171Z923F	F07	540230.47N	0033408.09W	438 FT
UK18581006F	F08	540245.70N	0033446.20W	438 FT
UK18581007F	F09	540259.26N	0033526.08W	438 FT
UK18581008F	F10	540311.11N	0033607.51W	438 FT
UK18581009F	F11	540321.17N	0033650.28W	438 FT
UK18581010F	F12	540329.38N	0033734.19W	438 FT
UK18581011F	F13	540335.72N	0033818.97W	438 FT
UK0171Z924F	F14	540353.11N	0033847.23W	438 FT
UK18610416F	G04	535959.02N	0032802.43W	438 FT
UK18610418F	H03	540025.13N	0032743.42W	438 FT

WEST OF DUDDON SANDS OFFSHORE WIND FARM				
ENR 5.4 Designation/Identification	Turbine Identification	Latitude	Longitude	Elevation AMSL
UK18609333F	K10	535845.71N	0032322.54W	438 FT