



Name	D	t	PRH	Wind	Kts	Limitation	Non Compliances
Aberdeen Bay Windfarm	12.3		F			• Daylight Operations Only	Misc Top of outboard passive cooler and safety rail – 2m above winching area
Beatrice BE-F8 (OTM2)	17		F			Winching area only	Misc Non standard - wind turbine winching area markings
Beatrice BE-G7 (OTM1)	17.0		0			Winching area only	Misc Non standard - wind turbine winching area markings
Beatrice Wind Farm	13.0	N/A	0			• Operations limited to Daylight only with minimum visibility of 6Km and cloud base of at least 800ft	
Blyth offshore demonstrator project	12.3		0			• Daylight operation only	Misc Wind sensors up to 3.2m above winching area Top of outboard passive cooler and safety rail – 2m above winching area
BOR III, IV & V Windfarm	14.6		0			• Daylight operations only	Misc Top of outboard passive cooler and safety rail – 2m above winching area
Burbo Bank 01	22.8		0			Winching Area Platform name painted on deck - "BBW 02 - Z01"	
East Anglia 1 OSS	17		0			Winching Area Name on platform sides - "EA1-OSS"	



Name	D	t	PRH	Wind	Kts	Limitation	Non Compliances
East Anglia 1 Wind Farm	16.8		0			•Wind Turbine winching platform •Operations limited to Daylight only with minimum visibility of 6Km and cloud base of at least 800ft	
Galloper OSP	13.6	8	0			•Winching area only	
Galloper Wind Farm	13.4		F			•Daylight operations only	
HA-Z01	20.8	12.8	F			NUI • Table 1(T) if overflight of 5:1 items unavoidable • Approved friction surface - No net This installation is also known as "RCS" Note: HB-Z01 (NUI - no helideck) lies approx 340o/0.3nm	5:1 Access and platform structure SW
HA-Z11	20.9	12.6	F			NUI - Platform located in Hornsea Windfarm • Wind turbines to NW & SE within 1100m of helideck • Table 1(T) if overflight of 5:1 items unavoidable • Approved friction surface - no net	5:1 SW access, east access and platform structure
HA-Z12	20.9	12.6	F			NUI - Platform located in Hornsea Windfarm • Wind turbines to NW & SE within 1100m of helideck • Table 1(T) if overflight of 5:1 items unavoidable • Approved friction surface - No net	5:1 SW access, east access and platform structure
HA-Z13	20.9	12.6	F			NUI - Platform located in Hornsea Windfarm Wind turbines to NW & SE within 1100m of helideck • Table 1(T) if overflight of 5:1 items unavoidable • Approved friction surface - no net	5:1 SW access, east access and platform structure



Name	D	t	PRH	Wind	Kts	Limitation	Non Compliances
HB-Z11	20.8	12.6	F			NUI - Platform located in Hornsea 2 Windfarm Also 'known as HB11 due to proximity of HA-Z11 5nm away.' • Wind turbines within 1100m of helideck • Table 1(T) if overflight of 5:1 items unavoidable • Approved friction surface - No net	Sig 5:1 East access, West access and platform structure
Horns Rev III Windfarm	12.3		F			• Daylight operations only	Misc Wind sensors up to 3.2m above winching area Top of outboard passive cooler and safety rail – 2m above winching area
HOW 01 Wind Farm	16.8		0			• Daylight operations only	
HOW 02 Wind Farm	14.8		F			• Daylight operations only	
Kin Wind Farm	14.6		0			• Daylight operations only	Misc Top of outboard passive cooler and safety rail – 2m above winching area
ME OSP 1	18.3		0			Winching area only	Misc Non standard - wind turbine winching area markings
ME OSP 2	18.3		F			Winching area only	Misc Non standard - wind turbine winching area markings
ME OSP 3	18.3		F			Winching area only	Misc Non standard - wind turbine winching area markings



Name	D	t	PRH	Wind	Kts	Limitation	Non Compliances
Moray East Wind Farm	14.6		0			Daylight operations only	Misc Top of the outboard passive cooler and safety rail - 2m above winching area
Norther Wind Farm	12.3 3		F			• Daylight operations only	Misc Top of outboard passive cooler and safety rail – 2m above winching area
Northwester 2 Wind Farm	14.6		0			• Daylight operations only	Misc Top of outboard passive cooler and safety rail – 2m above winching area
Race Bank 01	22.8		F			Winching Area Platform name painted on deck - "ROW01-Z01"	
Race Bank 02	22.8		0			Winching Area Platform name painted on deck - "ROW01-Z02"	
SeaGreen Wind Farm	14.6		0			Daylight operations only	Misc Top of the outboard passive cooler and safety rail - 2m above winching area
TK OSP East	18.3		0			Winching area only	Misc Non standard - wind turbine winching area markings
TK OSP West	18.3		0			Winching area only	Misc Non standard - wind turbine winching area markings



Name	D	t	PRH	Wind	Kts	Limitation	Non Compliances
Triton Knoll	14.6		0			Daylight operations only	Misc Top of the outboard passive cooler and safety rail - 2m above winching area
Walney 03	22.8		F			Winching Area Platform name painted on deck - "WOW03-Z03"	
Walney 04	22.8		F			Winching Area Platform name painted on deck - "WOW04-Z04"	
Walney Extension - East Windfarm			0			•Daylight operations only	
Walney Extension West - Wind Farm	12.3 3		0			•Daylight operations only	Misc Top of outboard passive cooler and safety rail – 2m above winching area
West of Duddon Sands Sub Station	15.3	N/A	F			Winching area only	
West of Duddon Sands Wind Farm	11.8	11.8	F			•Daylight operations only	Misc Handrail around Clear Area up to 1550mm adl
Westermost Rough Sub Station	13.3	N/A	F			Winching area only	



Name	D	t	PRH	Wind	Kts	Limitation	Non Compliances
Westermost Rough Wind Farm	13.4		0			•Wind Turbine winching platform	
Wind of Hope	17.6	7.0	3			Wind farm support vessel - Cat-3 bow deck •HMS Rev.9B + lights fitted • Approved Friction Surface - no net • DIFFS Fitted	Misc Davit cranes booms port and starboard side close to OFS boundary
Windfloat Atlantic Wind Farm	14.6	6	0			•Daylight operations only	Misc Top of outboard passive cooler and safety rail – 2m above winching area