

**Minerals Management Service  
Offshore Wind Turbine Facility Annual Inspections Checklist**

Note: This checklist is not a substitute for an integrity management program and data recording system for offshore wind turbine facilities. It is a data summary requested by the MMS.

Operator: \_\_\_\_\_ Facility ID: \_\_\_\_\_

Report Year: \_\_\_\_\_ Year Installed/Water Depth \_\_\_\_\_

**SAFETY / SIGNAGE / MARKINGS**

Indicate Yes or No to each item and whether or not Corrective Action (CA) was taken

No.	Item	Y	N	CA
1.	Are walkways, ladders, handrails, stairs and other access systems in good working condition?			
2.	Are warning/safety/instructional signs visible and legible?			
3.	Are markings showing facility identification, water level markings, etc. visible and legible			
4.	Are there obstructions to egress paths (e.g., equipment stored on stairs)?			
5.	Are fall protection anchorage points in good condition?			
6.	Are navigation and aviation warning lights operational?			
7.	Are fire protection systems operational?			
8.	Are there other anomalies noted?			

**SUBSEA CATHODIC PROTECTION**

Indicate Yes or No to each item and whether or not Corrective Action (CA) was taken

No.	Item	Y	N	CA
1.	Are CP measurements within acceptable range?			
2.	Are there other anomalies noted?			

**TOPSIDES STRUCTURE INSPECTIONS**

Indicate Yes or No to each item and whether or not Corrective Action (CA) was taken

No.	Item	Y	N	CA
1.	Are there any signs of coating breakdown and/or corrosion?			
2.	Are there any signs of physical damage including dents, holes or other deformation to structural members or nacelle housing?			
3.	Are there any cracks or visible indications at welded connections?			
4.	At bolted connections are nuts noticeably loose?			
5.	Are cables and risers, and their attachments in good condition?			
6.	Are there other anomalies noted?			

**BLADE INSPECTIONS**

Indicate Yes or No to each item and whether or not Corrective Action (CA) was taken

No.	Item	Y	N	CA
1.	Is there any sign of blade material degradation (e.g., de-lamination)?			
2.	Are there signs of blade damage or erosion?			
3.	Are there signs of corrosion especially at the blade attachment points?			
4.	Are there other anomalies noted?			