

WINDSOR PARTNERS LIMITED

WIND FARM QUESTIONNAIRE

SECTION 1 - INSURED PARTIES: Parties to be named in the policy as insured

Principal	
Contractors	
Sub Contractors	
Financiers	
PLEASE NOTE: Contract conditions should be consulted to ensure all parties who must be insured have been included for their respective interests	

SECTION 2 – COVER REQUESTED

Anticipated Effective Dates					
			Indemnity Periods		
	Yes	No	12 mths	18 mths	24 mths
Transit					
Delay in Start Up					
Erection All Risks					
Advance Loss of Revenue					
Operating All Risks					
Business Interruption					
Construction Plant					
Terrorism					

Excess Level

Section of Cover	Excess		Other
Material Damage	GBP/CAN/AUSD10,000	GBP/CAN/AUSD20,000	
Business Interruption	10 Days	20 Days	

Limit of Indemnity

Public & Products Liability			Limit of Indemnity		
	Yes	No	GBP/EUR/AUSD5m	GBP/EUR/AUSD10m	Other
Construction					
Operation					

SECTION 3 – TURBINES

Manufacturer	
Model	
Rating kW / MW	
Hub height	
Rotor diameter	
Tube or lattice tower	
Pitch or stall regulated	
Certification agency for type approval of turbine ie: DNV, Germanische Lloyd, RISO	
Certification level (A,B,C, etc)	
Gearbox manufacturer	
Details of lightning protection	
Details of lifts, hoists & pressure vessels	

SECTION 4 – THE SITE

Project Address & Post / Zip Code	
Significant physical & environmental features of the site	
General topography	
Nearby rivers, lakes or sea	
Ground soil conditions	
Other	
Electrical installation	
Are site distribution lines between wind turbines & site substation owned & insured by the project	Yes
If No provide the name of the owner of the site distribution lines	No

Is site substation owned & insured by the project	Yes	No
If No provide the name of site substation owner		
Direct to grid or via site substation transformer		
Specification/rating of site substation transformer		
Maintenance programme for the site substation transformer - Annual inspection / Oil analysis etc		
Length & route of grid transmission lines between site substation & grid substation		
Are these buried or overhead	Buried	Overhead
If buried are they in conduit	Yes	No
Who is responsible for these lines	Contractor	Operator/Utility
Is grid substation owned & insured by the Utility	Yes	No
If No provide the name of grid substation owner		
Distance of grid substation from wind farm & its location		
Does grid substation serve other wind energy projects	Yes	No
If Yes please provide details:		

SECTION 5 – CONTRACT WORKS

Duration of the contract		
Anticipated completion date		
PLEASE PROVIDE A PROJECT BAR CHART		
Maintenance/defects liability period		
Is there to be a phased hand over	Yes	No
Details of access road		
Details of crane hard standing		
Type of foundations	Pad	Piled

Who is responsible for the foundation specifications	Manufacturer	Contractor
If the contractor, are they approved by turbine manufacturer	Yes	No
If cover for own/hired plant is to be included, please provide the details requested in the Statement of Values form at the rear of this document.		

SECTION 6 – OPERATION

Anticipated operation date		
Details of warranties applicable for <u>All Equipment</u> including the relevant periods		
Details of any spare parts held & their location address(s)		
Lead times for ALL major components		
Crane availability & response time		
Operation & Maintenance		
Who carries out O&M work, including electrical installation		
What is the frequency & what work is carried out		
Response time to site		
Number of technicians on site		
Is a SCADA system in operation	Yes	No
If Yes, where is the signal received		
Who responds to an alarm call		
Frequency of routine visits to site		
Brief description of key parameters monitored by SCADA system		

SECTION 7 – PUBLIC & PRODUCTS LIABILITY

Proximity to other buildings/dwellings		
Is work carried out in respect of:		
Demolition; excluding dismantling turbines	Yes	No

Pile Driving, Tunnelling or Quarrying	Yes	No
Use of Explosives	Yes	No
If Yes to any of the above, please provide details:		
Maximum depth of excavations		
Will fuel be kept on site during construction	Yes	No
If Yes how will it be stored & what measures are in place to prevent spillages		
Who is responsible for crane hire during construction		
Site security – Fencing/Guarding/Patrols etc.		
Are there any Ariel masts on site	Yes	No
If so, how many		
Are there any wind monitoring masts on site	Yes	No
If so, how many		
Adjacent footpaths/roads		
Details of public access		
Adjacent industry including forestry/agriculture		
Proximity of public services		
Are visitors allowed on site	Yes	No
If Yes in what capacity & approximate numbers per visit?		

SECTION 8 – GENERAL INFORMATION

Details of any loses in last five years, whether insured or not		
Who is current insurer of the site		
Has the current insurer invited renewal	Yes	No
If Yes, advise terms required		
Any further information which you may feel is relevant & which will assist the underwriter's consideration of the risk		

SECTION 9 - STATEMENT OF VALUES

Insured	
Project Name	
Project Site	

Equipment Description			Physical Damage			Loss Of Income	
Turbine Manufacturer and Model	kW	Year Installed	Number of Units	Value Per Unit	Total Value	Revenue Per Unit	Total Revenue
Renewable Energy Production Incentive							
Towers, nacelles and blades							
Foundations							
Substation(s)							
Transformers, switchgear, panels & circuit breakers							
Computer monitoring system							
Operations building(s)							
Transmission & distribution lines, cabling, grid connection and miscellaneous electrical equipment							
Roads hard standing, fencing & fees etc.							
Other Property – Specify	Construction Plant – Owned						
Other Property - Specify	Construction Plant - Hired In Charges / Values						
Total Insured Value- GBP/EUR/AUSD							
Total Project Limit - GBP/EUR/AUSD							

DECLARATION	
I/We declare that to the best of my/our knowledge and belief the above statements are true and complete and will form part of the contract between me/us and the Underwriters.	
Signature -	Date -
Name -	Position -