

Request for Quotation for Wind Farm Certification

- Onshore Wind Power Plant & Initial -

To: NIPPON KAIJI KYOKAI (ClassNK)

Request Date

Applicant

Company Name			
Title		Name	
Address			
TEL		E-mail	

We hereby request that ClassNK issue a quotation for the evaluation regarding the Wind Farm Certification and issue the Statement of Compliance and its relevant reports. This request is made on the basis that we accept the *NKRE-SP-0003: Wind Farm Certification* issued by ClassNK.

1. Subject wind farm of the evaluation

Wind Farm Name			
Location (Address)			
Wind Farm Operator			
WT Manufacturer			
WT Type		No. of WT	

2. Subject to evaluation and quotation

Evaluation Items	Quotation Condition
☐ [M1] Site conditions (Wind condition)	Refer to Condition 1) & 2) of Attachment
☐ [M2] RNA design	Refer to Condition 1) & 2) of Attachment
☐ [M3] Support structure design (Tower)	Refer to Condition 3) of Attachment
☐ [M4] Support structure design (Foundation)	Refer to Condition 4) of Attachment

3. Contents of quotation and its addressee

Language	☐ Japanese ☐ English		
Addressee Name			
Quotation destination	☐ Same as applicant (☐ Sent by E-mail ☐ Print version by mail is necessary)		
	☐ Designated below (☐ Sent by E-mail ☐ Print version by mail is necessary)		
	Company Name		
	Name (PIC)		
	E-mail		TEL ☐
	Address		

4. Special notes ***Please enter if there is a desired time for preparing the quotation.

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Remarks

1) In cases where ClassNK deems that any of the information included in this form needs to be altered during the Wind Farm Certification process, the applicant will be notified.

Quotation Condition 1): [M1] Site conditions evaluation (Wind condition)

Quotation Condition 2): [M2] RNA design evaluation *** 1) and 2) are applied common items as below, please check the applicable items.

1) Wind turbine type	☐ All units are the same	☐ 2 types mixed	☐ 3 or more types mixed
2) Type Certificate for RNA	☐ Acquired	☐ Under new acquisition	☐ Updating
3) Hub height	☐ All units are the same	☐ 2 types mixed	☐ 3 or more types mixed
4) Site specific loads	☐ Less than certified design load	☐ More than certified design load	☐ Unknown
5) Yaw Backup Power	☐ Applied	☐ Not applied	
6) Others (if any)			

Quotation Condition 3): [M3] Support structure design evaluation (Tower) *** Please check the applicable items.

1) Type Certificate for Tower	☐ Acquired	☐ Under new acquisition	☐ No plans to acquire
2) Hub Height / Tower Type	☐ All units are the same hub height and same tower type		
	☐ Mixed hub height and tower type (Specific combinations are described below)		
3) Deviation from JSCE guidelines	☐ Yes	☐ No	
	In case where above is Yes, according to the Annex F of the latest NKRE-GL-WFC01, the deviation items correspond to ☐ A. The deviation items are satisfied with the requirements by Annex F. ☐ B. The deviation items are NOT satisfied with the requirements by Annex F, and another design methods have been applied. ☐ C. There are deviation items except for the items defined by Annex F. (Deviation items:) ☐ Unknown.		
4) Others (if any)			

Quotation Condition 4): [M4] Support structure design evaluation (Foundation) *** Please check the applicable items.

1) Foundation Type (Direct / Pile)	☐ All units are the same	☐ Mixed
2) Risk of liquefaction	☐ Yes	☐ No
3) Soil improvement / Special earthwork	☐ Yes	☐ No
4) Deviation from JSCE guidelines	☐ Yes	☐ No
	In case where above is Yes, according to the Annex G of the latest NKRE-GL-WFC01, the deviation items correspond to ☐ A. The deviation items are satisfied with the requirements by Annex G. ☐ B. The deviation items are NOT satisfied with the requirements by Annex G, and another design methods have been applied. ☐ C. There are deviation items except for the items defined by Annex G. (Deviation items:) ☐ Unknown.	
5) Others (if any)		

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Remarks

1) In cases where ClassNK deems that any of the information included in this form needs to be altered during the Wind Farm Certification process, the applicant will be notified.