NUCLEAR POWER CORPORATION OF INDIA LTD.

(A Government of India Enterprise)

CHECKLIST & RECOMMENDATION FOR EVALUATION OF VENDORS Tender No • CMM/ETM/00/40/11/0005

	Tender 140	•	OMM/21 M/00/10/11/0000
	Item/Package	:	TURBINE ISLAND PACKAGE
	Name of Main Contractor	:	BHEL, Haridwar
	Address and contact details of Main Contractor	:	Heavy Electrical Equipment Plant, BHEL Ranipur, Haridwar, Uttarakhand-249403, Contact:- 01334-28
	Name of Sub- contractor/Vendor	:	
	Address of Sub-contractor	:	
	Items for which approval is sought	:	
1.0	General:		
1.1)	Key Personnel contacted	:	
	a) Senior Management	:	
	b) Quality Co-ordinator	:	
	c) Others (Production, Planning etc.)	:	
	FOLLOWING ARE TO BE COM	MN	<u>IENTED</u>
1.2)	Recognition details if any code Stamps like U1, U2, ASME N, NPI or certification Like ISO 9001, 14000 etc. (Verify the records)	:	
1.3)	Floor space availability for present Activities/for future expansion	:	
	a) Indoor	:	
	b) Outdoor	:	

1.4) Level of House keeping (enclose evidence documentary as : annexure-1.4) 1.5) Whether NPC jobs executed earlier (enclose documentary: evidence as annexure-1.5) 1.6) Delivery Performance (Schedule Actual) (Verify records) (enclose documentary evidence as : annexure-1.6) 2.0 Technical 2.1) **Quality Control** (a) Incoming Material Inspection (b) Process Inspection (c) Final Inspection Plant & Machinery 2.2)(a) General condition & Age (b)Confirms to the details submitted in application 2.3) Calibration facilities (Also inform, whether the calibration facilities are : 'Available in-house' or 'Outsourced'.) Calibration 2.4)records (enclose documentary evidence as: annexure-2.4) 2.5) NDE Qualification records (Enclose list of qualified personnels in applicable NDE methods with NDE record as aneexure-2.5.) 2.6) Is there a system of selecting/ short listing Sub-vendors? 2.7) Availability of Testing facilities 2.8) Whether working of following are

satisfactory?

	(a) Production		
	(b) Quality control:		
2.9)	Understanding of scope of work		
2.9.1)	Understanding of technical requirement of Job		
2.10)	Availability and understanding of related standards.		
2.11)	Capacity of the Vendor to fabricate and inspect		
2.12)	Understanding of special Examination/ Testing (like ultrasonic Examination/ Helium Leak testing, Optical alignment testing etc.)		
2.13)	Availability of special facilities		
2.14)	Facilities/Machineries/testing equipment available in the shop floor to meet technical requirement of the job		
2.15)	Qualified and experience Manpower in the shop floor to execute the specified job		
3.0	Quality System:		
3.1)	If ISO certified, check the availability and accessibility of Quality system manual		
3.2)	Validity of ISO certification		
3.3)	Whether Quality Control plan and Procedures are prepared?		
3.4)	Whether organisation chart is available? (enclose documentary evidence as annexure-3.4)		

- 3.5) What is the level of Quality Control in the organisation?
- 3.6) Whether working of following are Satisfactory? (enclose documentary evidence as annexure-3.6)
 - (a) Document control
 - (b) Process Control
 - (c) Non-conformances control
- 3.7) Whether Internal Quality Audits are carried out? (enclose documentary evidence as annexure-3.7)
- 3.8) Whether non-conformities during Internal Audits are recorded and disposed off following laid down procedure? (enclose documentary evidence as annexure-3.8)

4.0 Assessment

4.1 Understanding and interpretation by vendor

Sl No	Area of Assessment	Observation	Remark
1	Scope of work	Good/Satisfactory/Unsatisfactory	
2	Related standard	Good/Satisfactory/Unsatisfactory	
3	Construction features	Good/Satisfactory/Unsatisfactory	
4	Functional Requirement	Good/Satisfactory/Unsatisfactory	

4.2 Capability of Vendor

Sl No	Area of Assessment	Observation	Remark
1	To design/develop	Good/Satisfactory/Unsatisfactory	
2	To fabricate	Good/Satisfactory/Unsatisfactory	
3	To inspect	Good/Satisfactory/Unsatisfactory	
4	capability of vendor to	Good/Satisfactory/Unsatisfactory	
	execute the job		

4.3 Comments if any w.r.t. delivery schedules:

4.4 Comments if any on quality of product:

5.0 Conclusion:

Signatures of Team Members.

Sl No	Name	Designation	Signature & Date
1			
2			
3			