



Enquiry for 144RND CEP Impeller Castings for Patratu project

Supplier confirmations in each page to be filled in by the vendor and the document is to be submitted duly signed and stamped in sealed cover)

Enquiry No.:F5A1S78596 Enquiry Date: 14.06.2019	NAME OF THE SUPPLIER		SUPPLIER OFFER NO
	CONTACT PERSON		
	E-MAIL ID		OFFER DATE
	PHONE NO:		

BHEL - Requirements						SUPPLIER CONFIRMATION	
Enq SI no.	Material Code	Item Description	BHEL Drg no /Spec	Qty in nos	DELIVERY REQUIREMENT IN MONTHS FROM THE DATE OF PO	Vendor confirmation to supply as per BHEL spec as applicable (YES/NO)	DELIVERY PERIOD IN MONTHS FROM THE DATE OF PO
1	FP9218224026	IMPELLER 1ST STAGE CASTING ,144RND-PV	01811224452 Rev.00 HY19582 Rev.00	11	3 nos within 4 months from PO date and thereafter balance quantities @ 4nos/month		
2	FP9219324482	INTER STAGE IMPELLER, 144RND-800&660	01811224434 Rev.03 HY19593 Rev.03	33	1set within 4 months from PO date and balance quantities @3 sets per month(1set=3 impellers)		

Note: 1. Item shall be supplied as per BHEL Drawings & Specifications

2. The evaluation of the tender shall be item – wise L1.

3. Indigenous Vendor: Please quote for FOR BHEL Hyderabad Basis.

Foreign Vendor: Please quote for CIP Chennai seaport basis.

4. The drawings / quality plans as applicable shall be submitted within 14 days from Purchase Order date.

5. Quoted Price shall be inclusive of pattern cost, if any.

6. Castings shall be supplied in rough machined condition as per the drawings.

7. ITB Rev.08 is applicable.

8. Please note that the enquiry items are required for 3x800MW Patratu project. You are required to submit your credentials for the supply of similar items as part of the technical bid.BHEL will forward your credentials to the customer for approval. Your offer will be considered for evaluation only if the customer approves your firm before opening of price bid.In case before price bid opening, if your firm is not approved by customer, your offer will not be considered.

	Signature	
	Name	
	Stamp /Seal	