

RFQ/NIT HEADER DETAIL

ORGANIZATION NAME	HPVP Vizag, BHEL	RFQ FLOATED UNDER THE	PURCHASE POLICY
RFQ/NIT REFERENCE	2016-17/EP057(OPEN TENDER)	POLICY	
CODE/ENQUIRY NO		RFQ OWNER/NIT	MR D NARASIMHA MURTHY(ENGINEER
NUMBER OF ITEMS ALREADY	9	OFFICER/ENQUIRY OWNER	/ OFFICER)
ATTACHED			
CURRENCY	ANY		
DESCRIPTION	SUPPLY OF FINNED SS & AS SEAMLESS TUBES		
DETAILED DESCRIPTION	SUPPLY OF FINNED SS & AS SEAMLESS TUBES		
NUMBER OF BID PART(S)	2	PUBLISHED DATE	3 Sep , 2016 6:12:07 PM

ATTRIBUTE(S)

ATTRIBUTE NAME	ATTRIBUTE VALUE
Delivery at	FOR - HPVP STORES, BHEL, VISAKHAPATNAM (For Indigenous Suppliers) CFR - CHENNAI SEAPORT (For Foreign Suppliers)
Delivery Schedule	12 WEEKS TO 16 WEEKS FROM THE DATE OF PO
Inspection by	For Indigenous Suppliers - Non-IBR items: By TUV-SUD and IBR items: By IBR For Foreign Suppliers - Non-IBR items: By reputed TPIA viz., Lloyds, BV, TUV and IBR items: By IBR authorized inspection agency.
Validity of the Offer	60 Days from the date of Opening of Technical Bid
Inspection at	Pre-Dispatch Inspection at Supplier's works
Remarks	1. EMD, PBG/EBG CLAUSES ARE NOT APPLICABLE. 2. Pre-Qualification Criteria: The supplier need to submit the supporting documents for the following along with Technical bid. Offers without supporting documents in line with requirement shall not be considered for scrutiny. a. Supplier must be an approved vendor by EIL pertaining to this project b. Must be enlisted/recommended in the tender given vendor list c. Must have proven track record of supplies, minimum last 5 years for EIL Heater jobs

DATE-TIME DETAIL(S)

BID START DATE	3 Sep , 2016 6:10:16 PM	BID DUE DATE	17 Sep , 2016 2:00:00 PM
BID OPEN DATE	17 Sep , 2016 3:00:00 PM		
(SCHEDULED)			

PRE-BID DISCUSSION DETAILS

PRE-BID DISCUSSION TYPE NOT REQUIRED

ALTERNATE BID DECRYPTOR(S)

USER DETAILS
MR CHIRAG GOEL(ENGINEER / OFFICER)
MR D NARASIMHA MURTHY(ENGINEER / OFFICER)
MR K MOHAN PRABHAKAR(Dy. Manager)

TERM AND CONDITION DETAIL(S) - SPECIAL TERM(S)

SL. NO.	CATEGORY	DESCRIPTION
1	SPECIAL TERM(S)	SPECIAL TERM(S) -

RFQ SPECIFIC REQUIRED ATTACHMENT(S)
PREQUALIFICATION


SL. NO.	SUPPORTING DOCUMENT NAME	MANDATORY	ALLOW EXEMPTION	GROUP
1	Special Terms and Conditions	YES	NO	OTHER
2	Annexure A CTC for Indigenous Suppliers	YES	NO	OTHER
3	Annexure B CTC for Foreign Suppliers	YES	NO	OTHER
4	Annexure C MSE Format	YES	YES	OTHER
5	Annexure D RA GTC	YES	NO	OTHER
6	Annexure-I List of EIL Approved Vendors for SS Pipes	YES	NO	OTHER
7	Annexure-II List of EIL Approved Vendors for AS Pipes	YES	NO	OTHER
8	EIL STD Pressure Parts	YES	NO	OTHER
9	EIL STD Finned Tubes	YES	NO	OTHER
10	EIL STD Technical Notes	YES	NO	OTHER
11	EIL STD PMI	YES	NO	OTHER
12	Pre-Qualification Criteria Documents	YES	NO	OTHER

RFQ/NIT ITEM DETAILS

SL. NO.	CODE	DESCRIPTION	QUANTITY	RFQ/NIT U.O.M	OFFER U.O.M
1	156171074614	FINNED SS SEAMLESS TUBES TO A 312 TP 321, OD: 141.3 MM x THK: 12.7 MM x LG:4614 MM; FIN: CS, 25.4 Ht., 1.27 Thk, 197 FPM, FINNED LG: 4414 MM (For Heater No. 103-F-001)	13.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	N A			
2	156171084534	FINNED LAS SEAMLESS TUBES TO A 335 Gr.P9, OD: 114.3 MM x THK: 6.02 MM x LG:4534 MM; FIN: 11-13 Cr, 25.4 Ht., 1.27 Thk, 118 FPM, FINNED LG:4334 MM (For Heater No. 103-F-002)	09.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	N A			
3	156171094534	FINNED LAS SEAMLESS TUBES TO A 213 Gr. T5, OD: 114.3 MM x THK: 6.02 MM x LG:4534 MM (Min Tube Wall Thk:5.27 MM); FIN: 11-13 Cr, 25.4 Ht., 1.27 Thk, 197 FPM, FINNED LG:4334 MM (For Heater No. 103-F-002); INSPN: BY IBR	32.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	N A			
4	156171104534	FINNED LAS SEAMLESS TUBES TO A 213 Gr. T5, OD: 114.3 MM x THK: 6.02 MM x LG:4534 MM (Min Tube Wall Thk:5.27 MM); FIN: 11-13 Cr, 25.4 Ht., 1.27 Thk, 158 FPM, FINNED LG:4334 MM (For Heater No. 103-F-002); INSPN: BY IBR	11.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	N A			
5	156171064614	FINNED SS SEAMLESS TUBES TO A 312 TP 321, OD: 141.3 MM x THK: 12.7 MM x LG:4614 MM; FIN: 11-13 Cr, 25.4 Ht., 1.27 Thk, 197 FPM, FINNED LG: 4414 MM (For Heater No. 103-F-001)	09.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	N A			
6	156171117374	FINNED SS SEAMLESS TUBES TO A 312 TP 321, OD: 141.3 MM x THK: 15.87 MM x LG:7374 MM; FIN: 11-13 Cr, 25.4 Ht., 1.3 Thk, 158 FPM, FINNED LG: 7124 MM (For Heater No. 103-F-003)	09.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	N A			
7	156171127374	FINNED SS SEAMLESS TUBES TO A 312 TP 321, OD: 141.3 MM x THK: 15.87 MM x LG:7374 MM; FIN: CS, 25.4 Ht., 1.3 Thk, 197 FPM, FINNED LG: 7124 MM (For Heater No. 103-F-003)	26.00	NUMBER	NUMBER



	ATTRIBUTE DETAILS	N A			
8	156171104720	FINNED LAS SEAMLESS TUBES TO A 213 Gr. T5, OD: 114.3 MM x THK: 6.02 MM x LG:4720 MM; (Min Tube Wall Thk=5.27 MW); FIN: 11-13 Cr, 25.4 Ht., 1.27 Thk, 158 FPM, FINNED LG: 4334 MM (For Heater no. 103-F-002); INSPN: BY IBR	03.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	N A			
9	156171094720	FINNED LAS SEAMLESS TUBES TO A 213 Gr. T5, OD: 114.3 MM x THK: 6.02 MM x LG:4720 MM; (Min Tube Wall Thk=5.27 MW); FIN: 11-13 Cr, 25.4 Ht., 1.27 Thk, 197 FPM, FINNED LG: 4334 MM (For Heater no. 103-F-002);INSPN: BY IBR	03.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	N A			



IMPORTANT NOTICE

PLEASE READ THE FOLLOWING ATTACHMENT(S)[SEPARATELY DOWNLOADABLE] ALONG WITH THIS RFQ/NIT/ENQUIRY .

RFQ/NIT/ENQUIRY - ATTACHMENTS

LABEL	FILE NAME
General Terms and Conditions_e-Procurement	General Terms and Conditions_e-Procurement.pdf
Special Terms and Conditions	Special Terms and Conditions.pdf
Annexure-A Commercial Terms and Conditions Indigenous	Annexure-A Commercial Terms and Conditions Indigenous.pdf
Annexure-B Commercial Terms and Conditions Import	Annexure-B Commercial Terms and Conditions Import.pdf
Annexure-C MSE	Annexure-C MSE.pdf
Annexure-D RA General Terms and Conditions	Annexure-D RA General Terms and Conditions.pdf
Annexure-I List of EIL Approved Manufacturers SS Pipes	Annexure-I List of EIL Approved Manufacturers SS Pipes.pdf
Annexure-II List of EIL Approved Manufacturers Alloy Steel Pipes	Annexure-II List of EIL Approved Manufacturers Alloy Steel Pipes.pdf
EIL STD Pressure Parts	EIL STD Pressure Parts.pdf
EIL STD Finned Tubes	EIL STD Finned Tubes.pdf
EIL STD Technical Notes	EIL STD Technical Notes.pdf
EIL STD PMI	EIL STD PMI.pdf

