

RFQ/NIT HEADER DETAIL

ORGANIZATION NAME	HPVP Vizag, BHEL	RFQ FLOATED UNDER THE	PURCHASE POLICY
RFQ/NIT REFERENCE	2017-18/EP143	POLICY	
CODE/ENQUIRY NO		RFQ OWNER/NIT	MR CHIRAG GOEL(ENGINEER /
RFQ/NIT TYPE	OPEN TENDER	OFFICER/ENQUIRY OWNER	OFFICER)
NUMBER OF ITEMS ALREADY	2		
ATTACHED			
CURRENCY	ANY		
DESCRIPTION	R & K TYPE THERMOCOUPLE CABLES		
DETAILED DESCRIPTION	-		
NUMBER OF BID PART(S)	2	PUBLISHED DATE	11 Dec , 2017 10:24:08 AM

ATTRIBUTE(S)

ATTRIBUTE NAME	ATTRIBUTE VALUE
Delivery at	BHEL- HPVP VIZAG
Delivery Schedule	6-8 WEEKS
Inspection by	BHEL- HPVP VIZAG
Validity of the Offer	60 DAYS FROM TENDER OPENING DATE
Inspection at	BHEL- HPVP VIZAG

DATE-TIME DETAIL(S)

BID START DATE	11 Dec , 2017 10:10:00 AM	BID DUE DATE	22 Dec , 2017 2:00:00 PM
BID OPEN DATE	22 Dec , 2017 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 ARUN KUMAR MANDAL(MANAGER)
MR Ch GOVINDA RAO(ENGINEER / OFFICER)

SELLER DETAIL(S)

CODE	ORGANIZATION NAME
V-2039	VedSri I. T. Solutions Pvt. Ltd. (Mr. Vedula Ramakrishna)
017260	TECHNO INSTRUMENTS (Mr Amit Pandya)
F-4021	FLAME INDIA (MR JAYANTA DAS)
H-5060	Hitech Transducers & Devices Pvt.Ltd. (Mr. Dnyaneshwar Vasant Rao Kulkarni)
E-5061	Electrical and Electronics Corporation. (Mr. Manish Shah)
L-5026	LECTROTEK SYSTEMS PVT LTD (Mr. Gurmeet Singh Anand)
P-4050	PROCON ENGINEERS (Mr GIRDHARI DHANUKA)

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	ANNEXURE 2	YES	NO	OTHER
2	SPECIAL TERMS AND CONDITIONS	YES	NO	OTHER

RFQ/NIT ITEM DETAILS

SL. NO.	CODE	DESCRIPTION	QUANTITY	RFQ/NIT U.O.M	OFFER U.O.M
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1	10037908/1	Fully Prepared R-Type Thermocouple cable Element: Pt-Rh-13%-Pt "R" Type, Type: Simplex, Ungrounded, Element Dia: 1.00mm, (+/-0.05MM), Head: Die Cast Alu. Weather Proof Ip-67, Terminal & Ceramic Block, Cable Entry: 1/2" NPT (F) With Cable Gland, Insulation: Ceramic Beads, T/C Length: 1500mm, (1.5 Mtr) Special Tolerance: 0.6C upto 600 C, 0.1% above 600 C without sheath as per ASTM E-230 standard Temp. Range: 0 To 1100 Deg. C With calibration certificate certified by authorized agency like NABL. Note: Submit sample piece of thermocouple along with offer	01.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	N A			
2	10037908/2	Fully Prepared K-Type Thermocouple cable Element: Cr/Al "K" Type, Type: Simplex, Ungrounded, Insulation: Mineral Insulated With Mgo Flexible sheath and should withstand temperatures up to 1100 Deg. C. Also easy to bend and fold for carrying. Sheath Length: 25000mm (25 MTR) Temp. Range: 0 to 1100 Deg. C Application: For Gas/oil Fuelled furnaces. Permissible error: 2.2C or 0.75% as per ASTM E-230 standard With calibration certificate certified by authorized agency like NABL Note: Submit sample piece of thermocouple along with offer	01.00	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
SPECIAL TERMS AND CONDITIONS	SPECIAL TERMS AND CONDITIONS.docx
ANNEXURE 1	ANNEXURE 1.pdf
ANNEXURE 2	ANNEXURE 2.pdf
ANNEXURE 3	ANNEXURE 3.pdf
GENERAL TERMS FOR E PROCUREMENT	GENERAL TERMS FOR E PROCUREMENT.pdf
GENERAL TERMS FOR REVERSE AUCTION	GENERAL TERMS FOR REVERSE AUCTION.pdf

