



CFP RUDRAPUR, BHEL, BHEL RUDRAPUR, POSTAL CODE :263153, UTTARANCHAL, INDIA

RFQ/NIT HEADER DETAIL

ORGANIZATION NAME	CFP RUDRAPUR, BHEL	RFQ FLOATED UNDER THE	PURCHASE POLICY
RFQ/NIT REFERENCE	201701071	POLICY	
CODE/ENQUIRY NO		RFQ OWNER/NIT	MR Manoj Joshi(DY. ENGINEER)
RFQ/NIT TYPE	OPEN TENDER	OFFICER/ENQUIRY OWNER	
NUMBER OF ITEMS ALREADY	3		
ATTACHED			
CURRENCY	INR - INDIAN RUPEE		
DESCRIPTION	HOT DIP GALVANIZED FOUNDATION BOLT WITH RESPECTIVE HARDWARE		
DETAILED DESCRIPTION	SUPPLY OF HOT DIP GALVANIZED FOUNDATION BOLT WITH RESPECTIVE HARDWARE		
NUMBER OF BID PART(S)	2		

ATTRIBUTE(S)

ATTRIBUTE NAME	ATTRIBUTE VALUE
Inspection Required	Y
Validity of the Offer	90 days
Remarks	remarks

DATE-TIME DETAIL(S)

BID START DATE	17 May , 2017 5:00:00 PM	BID DUE DATE	27 May , 2017 2:00:00 PM
BID OPEN DATE	27 May , 2017 3:00:00 PM		
(SCHEDULED)			

PRE-BID DISCUSSION DETAILS

PRE-BID DISCUSSION TYPE NOT REQUIRED

ALTERNATE BID DECRYPTOR(S)

USER DETAILS
MR SANDEEP KUMAR SINGH(Sr. ENGINEER)
MR Shyam Bihari Jaiswal(Sr. ENGINEER)
MR Skandshiv Bhardwaj(Sr. ENGINEER)
MR Manoj Joshi(DY. ENGINEER)

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

SL. NO.	CATEGORY	DESCRIPTION
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1	SPECIAL TERM(S)	SPECIAL TERM(S) 1. Rates to be quoted FOR Rudrapur basis, based on IEEMA March. 2017 base rate. 2.Our standard payment terms are "100 % payment within 45 days after receipt of material at BHEL Rudrapur , subjet to acceptance". Any deviation in paymentterms will be loaded @ SBI PLR at the time of price bid opening + 6% anualinterest for comparing standing. Currently as 20.05 % (i.e.14.05 wef 05.10.2015+ 6%). 3. Weight variation clause:Weight variation maximum upto plus minus 3 % shall beallowed as per IS:1852, Weight criteria is just for payment, however supplier has to ensure the PO completeness i.e. each item to be physically delivered at destination in Nos/Kgs as per PO. 4. Bidder should go through Annexure-I (Product Standard) and send signed and stamped copy of the same along with offer as a token of acceptance. 5.Payment shall be released on actual weight basis (billed by supplier or received at BHEL Rudrapur whichever is lower), within the tolerance limit of PO as mentioned above. 6.Deliver: within 06 weeks from PO date. 7.Inspection will be carried out at suppliers works by BHEL/TPIA prior to dispatch. 8.Delivery loading shall be @0.5 % per week maximum up to 10 % for comparing standing in case of any deviation to delivery terms. 9.Late delivery penalty shall be @0.5% per week maximum upto 10 %. 10. PVC shall be applicable as per IEEMA price variation clause for transmissionline towers Circular no- IEEMA/PVC/TLT/2010 (R-1) effective from- 01.04.2014 for both heavy and light angles.Formula and applicable base price as per below: $P = P_o / P_{100} [11 + 32 \text{ SBLR} / \text{SBLRo} + 25 \text{ SBIR} / \text{SBIRo} + 9 \text{ Zn} / \text{Zno} + 23 \text{ W} / \text{Wo}]$, The applicable prices shall be as per below: SBLR = Rs.29382/- PMT (for MARCH 2017) SBIR = Rs.29195/- PMT (for MARCH 2017) Zn = Rs.217700/- PMT (for MARCH 2017) W= 274 (for JANUARY 2017) 11.For operating PVC following dates shall be applicable: SBLR, SBIR, Zn- As applicable on the 1st working day of the month, TWO monthprior to the date of delivery. W- As applicable on the 1st working day of the month, FOUR month prior tothe date of delivery. The Price of SB, SBI, Zn & W shall be taken form IEEMA's official
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	websiteemail.com. PVC and current price index is enclosed herewith. 12.BHEL reserves the right to decide the successful bidder on the basis of Reverse Auction (RA) process. In such case all qualified bidders will beintimated regarding procedure / modality for RA process prior to Reverse Auctionand price will be decided as per the rules for Reverse Auction.However, ifreverse auction process is unsuccessful as defined in the RA rules/ procedures,or for whatsoever reason, then the sealed 'PRICE BIDS ' will be opened fordeciding the successful bidder. BHEL?s decision in this regard will be final and binding on bidder. For more information on RA Event / Procedures / Modalities and Rules,please visit website (www.bhel.com) & supplier registration pagehttp://www.bhel.com/vender_registration/vender.php
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RFQ SPECIFIC REQUIRED ATTACHMENT(S)

PREQUALIFICATION

SL. NO.	SUPPORTING DOCUMENT NAME	MANDATORY	ALLOW EXEMPTION	GROUP
1	COPY OF INVOICE FOR SIMILAR SCOPE HAVING VALUE NOT LESS THAN 5 LAKH AND NOT OLDER THAN 03 YEARS	YES	NO	EXPERIENCE

RFQ/NIT ITEM DETAILS

SL. NO.	CODE	DESCRIPTION	QUANTITY	RFQ/NIT U.O.M	OFFER U.O.M
1	RU9003405018	FOUNDATION BOLT M24DRG: 41241200086 R.01 VAR-00 REV: HOT DIP GALVANIZED FOUNDATION BOLT WITH RESPECTIVE HARDWARES (GALVANIZING SHALL BE AS PER IS:2629/2633 & GALVANIZING THICKNESS - 610 GM/SQ METER) SPEC: RU9003405 REV: ??	4,926.00	KILOGRAM	KILOGRAM
	ATTRIBUTE DETAILS	ATTRIBUTE NAME LOT 1 Lot Date Lot Qty	ATTRIBUTE VALUE 1 11-MAY-17 4926		
2	RU9003405026	FOUNDATION BOLT M24DRG: 41241200086 R0 VAR-01 REV: HOT DIP GALVANIZED FOUNDATION BOLT WITH RESPECTIVE HARDWARES (GALVANIZING SHALL BE AS PER IS:2629/2633 & GALVANIZING THICKNESS - 610 GM/SQ METER) SPEC: RU9003405 REV: ??	8,516.00	KILOGRAM	KILOGRAM
	ATTRIBUTE DETAILS	ATTRIBUTE NAME LOT 1 Lot Date Lot Qty	ATTRIBUTE VALUE 1 11-MAY-17 8516		
3	RU9003405034	FOUNDATION BOLT M12DRG: 42001200005 R0 VAR-00 REV: HOT DIP GALVANIZED FOUNDATION BOLT WITH RESPECTIVE HARDWARES (GALVANIZING SHALL BE AS PER IS:2629/2633 & GALVANIZING THICKNESS - 610 GM/SQ METER) SPEC: RU9003405 REV: ??	785.00	KILOGRAM	KILOGRAM
	ATTRIBUTE DETAILS	ATTRIBUTE NAME LOT 1 Lot Date Lot Qty	ATTRIBUTE VALUE 1 10-MAY-17 785		





IMPORTANT NOTICE

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

RFQ/NIT/ENQUIRY - ATTACHMENTS

LABEL	FILE NAME
PUBLIC PROCUREMENT POLICY	PUBLIC PROCUREMENT POLICY.pdf
General Instructions to BHEL Tenders-final	General Instructions to BHEL Tenders-final.pdf
Drg.41241200086	Drg.41241200086.PDF
Drg.4200120005	Drg.4200120005.PDF
IEEMA MARCH 2017	IEEMA MARCH 2017.PDF
RA guidelines	RA guidelines.pdf
AA7115190-04	AA7115190-04.pdf
AA7151112-04	AA7151112-04.pdf
AA7151115-07	AA7151115-07.pdf
AA7161005-03	AA7161005-03.pdf
AA7164001-03	AA7164001-03.pdf
Product Standard	Product Standard.pdf



