

RFQ/NIT HEADER DETAIL

ORGANIZATION NAME	TRICHY, BHEL	RFQ FLOATED UNDER THE	PURCHASE POLICY
RFQ/NIT REFERENCE	1801701541	POLICY	
CODE/ENQUIRY NO		RFQ OWNER/NIT	MR Gireesh Babu A V(Deputy
RFQ/NIT TYPE	OPEN TENDER	OFFICER/ENQUIRY OWNER	Engineer Purchase)
NUMBER OF ITEMS ALREADY	14		
ATTACHED			
CURRENCY	ANY		
DESCRIPTION	Electrical Handling Equipments with accessories for NTPC Telangana STPP 800MW 1&2 project		
DETAILED DESCRIPTION	Electrical Handling Equipments with accessories for NTPC Telangana STPP 800MW 1&2 project		
NUMBER OF BID PART(S)	2	PUBLISHED DATE	11 Dec , 2017 3:35:14 PM

ATTRIBUTE(S)

ATTRIBUTE NAME	ATTRIBUTE VALUE
Delivery at	FOR NTPC Telangana STPP 800MW site
Inspection By	BHEL Authorise Inspection Agency/NTPC
Validity of the Offer	PRICE SHOULD BE FIXED AND VALID FOR 120 DAYS FROM THE DATE OF TECHNICAL BID OPENING
Inspection	VENDOR WORKS

DATE-TIME DETAIL(S)

BID START DATE	11 Dec , 2017 4:30:00 PM	BID DUE DATE	2 Jan , 2018 2:00:00 PM
BID OPEN DATE (SCHEDULED)	2 Jan , 2018 2:30:00 PM		

PRE-BID DISCUSSION DETAILS

PRE-BID DISCUSSION TYPE NOT REQUIRED

ALTERNATE BID DECRYPTOR(S)

USER DETAILS
MR Admin SANJEEVI B(SDGM/PUR)
MR PRATEEK KUMAR JAIN -(SR.ENGR/PUR)
MR Gireesh Babu A V(Deputy Engineer Purchase)
MR RADHAKRISHNAN M(DGM/PUR)

SELLER DETAIL(S)

CODE	ORGANIZATION NAME
023505	TEST (Mr test ot test)

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

SL. NO.	CATEGORY	DESCRIPTION
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1	SPECIAL TERM(S)	SPECIAL TERM(S) PROJECT: NTPC Telangana STPP 800MW Ph I&II (1819 & 1820) Projects 1. The Electrical Handling Equipments shall be as per specification No.MOU/TPBHEL/HOIST_Rev.01, Annexure-I ,III & Section 5.0 to specification and following drawings: -Drg No.1-99-100-40881/00 -Drg No.1-99-100-40882/00 -Drg No.1-99-400-40883/00 -Drg No.1-99-400-40884/00 -Drg No.2-99-600-40716/00 Vendor to confirm compliance to our spec. requirement as per MOU. Filled & Duly signed data sheet as per Annexure-III furnished alongwith the offer. 2. Attached NTPC SQP (QP No.0000-999-QOM-S-053 dt.05.04.2013) shall be followed. Acceptable makes of all major bought out items are listed in the SQP and vendor has to follow the same. 3. Prices shall be quoted on FOR NTPC Telangana site basis & the Freight cost shall be indicated separately either in percentage basis or in lumpsum basis separately. Insurance shall be by BHEL. 4. In case of order, materials are to be despatched to site through vendor's own carrier on Freight paid basis & on door delivery basis, as per our despatch instructions & only after obtaining clearance from BHEL. 5. Tender will be evaluated on individual package (i.e. each package separately) basis as given below: -Hoists with DSL-Up to 10T Capacity: Package I (Enq Sl. Nos.10,20,90,100,110,120,130&140) -Hoists with DSL- 20T Capacity : Package II (Enq Sl. Nos.50 & 60) -Hoists with DSL-25T Capacity : Package III (Enq Sl. Nos.70 & 80) -Hoists with DSL-55T Capacity : Package IV (Enq Sl. Nos.30 & 40) 6. Please submit Annexure-B&C (commercial terms & conditions), duly filled, signed & sealed. 7. Risk purchase clause is applicable. 8. Prices shall be firm till the completion of supply, in case of order. 9. Guarantee/Warranty shall be 18 months from the date of commissioning or 24 months from the date of supply whichever is earlier. 10. Following are the Loading criteria, applicable in this tender and BHEL will consider the ranking after the loading is applied as referred below, wherever deviations are observed. i)) Payment Term. Payment through Bank is not preferred. In case of Payment through Bank is opted by Supplier, BHEL prefers documents submission through bank with copy of LR and door delivery of Goods to Site/Stores with Consignee copy attached. In this case Loading will be 3% on the offered value. In case of Direct to Site (DTS), only 90% through bank will be considered. Offers of indigenous Suppliers with payment terms as LC/Advance Payment are liable for rejection. Option-1: Payment term is 100% direct payment after 45 days from the date of dispatch against site acknowledgement and against 10% PBG valid for the warranty period. (or) Option-2: Payment term is 90% direct payment after 45 days from the date of dispatch against submission of dispatch documents and 10% PBG valid for the warranty period and balance 10% against site acknowledgement. For this option -(b), a loading of 2% on the 90% of the offered value shall be made. Any deviation in the above payment term will attract loading as mentioned below. "Base rate of SBI (as applicable on the date of bid opening. Techno-commercial bid opening in case of two part bids) + 6% shall be considered for loading for the period of relaxation sought by bidders. ii)) Liquidated Damages / Penalty Liquidated damages shall be 0.5% of the total order value per week or part thereof subject to a maximum of 10% of the total order value. For staggered delivery schedule, LD shall be 0.5% of the undelivered portion per week of the delay or part thereof subject to a maximum of 10% of the total order value. Any deviation from the above LD clause, loading will be applied to the extent to which it is not agreed by the bidder (at offered value). iii) Guarantee / Warranty Period No deviation permitted and the deviated offers are liable for rejection. iv) Performance Bank Guarantee: Performance bank guarantee for 10% value of order shall be submitted along with other documents and PBG shall have validity till the
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		guarantee period.No deviation permitted and the deviated offers are liable for rejection. 11. MSE vendors can avail intended benefits as per attached annexure"Micro Small and Medium Enterprises (MSE)-clause for NIT". In case L1 is non-MSE, L2 is MSE supplier satisfying the eligibility criteria (should have quoted within L1 rate +15%) and if they accept theL1 rate on counter offering, PO for the total package will be given tothe L2 MSE vendor. In case of eligible L2 MSE vendor not accepting theL1 rate, we will take up with other eligible MSE vendors and so on. Since this tender enquiry is being finalised on package basis, as per office memorandum ref: 22(1)/202-MA dt 20.02.2014 issued by Ministry of MSME, MSE quoting price within price band of L1+15% for each packagesmay be awarded for full / complete supply of total tendered value(package basis only) to MSE (provided they match the L1 prices),considering spirit of policy for enhancing Govt. procurement from MSE. Enclosures: 1) Annexure A (Procedure to Participate in E-procurement) 2) Annexure B (Enquiry Terms & Conditions) 3) Annexure C (Special terms & conditions) 4) Annexure D1 & D2 (Technical Pre Qualification Requirements) 5) MOU/TPBHEL/HOIST_Rev.01 6) Annexure-I ,III & Section 5.0 to specification 7) Drg No.1-99-100-40881/00 8) Drg No.1-99-100-40882/00 9) Drg No.1-99-400-40883/00 10) Drg No.1-99-400-40884/00 11)Drg No.2-99-600-40716/00 12) SQP No.0000-999-QOM-S-053 dt.05.04.2013 13) MSE Clause 14) Non Disclosure Agreement 15) PBG Form 16) Sub Supplier Questionnaire Form The bidder along with its associate/ collaborators/ sub-contractors/ sub-vendors/ consultants/ serviceproviders shall strictly adhere to BHEL fraud prevention policy displayed on BHEL website http://www.bhel.com and shall immediately bring to the notice of BHEL management about any fraud or suspected fraud as soon as itcomes to their notice.
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RFQ/NIT ITEM DETAILS

SL. NO.	CODE	DESCRIPTION	QUANTITY	RFQ/NIT U.O.M	OFFER U.O.M
10	L181919910001001	Electrically operated Trolley With Hoist capacity:5.0T Lift10.0MRef.drg 1-99-100-40881/00; Item-03; Annexure-I,III & Section_5.0 tospecification MOU/TPBHEL/HOIST_Rev.01ELEC.TWH CAP.5.0T LIFT:10.0M-PA&FD ROTOR	02.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		L181919910001001	
		MATERIAL GROUP:		99HEE	
		KILOGRAM PER UNIT:		1000.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TELENGANA	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		25-SEP-2018	
		Delivery Qty (i) :		1	
		Delivery Date (ii) :		24-MAR-2019	
Delivery Qty (ii) :		1			
20	L181919910001002	DSL system- Cable Trolley type; Length:55.720M; Operating floor 0.0M.Ref.drg.1-99-100-40881/00; Item-04; Annexure-I,III & Section_5.0 tospecification MOU/TPBHEL/HOIST_Rev.01DSL-CABLE TROLLEY TYPE 55.720M LG.	02.00	NUMBER	NUMBER



	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		L181919910001002	
		MATERIAL GROUP:		99HEE	
		KILOGRAM PER UNIT:		600.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TELENGANA	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		25-SEP-2018	
		Delivery Qty (i) :		1	
		Delivery Date (ii) :		24-MAR-2019	
		Delivery Qty (ii) :		1	
30	L181919910002005	Electrically operated Trolley With Hoist capacity:55.0T, Lift:11.5 M.Ref.drg.1-99-100-40882/00; Item-03; Annexure-I,III & Section_5.0 tospecification MOU/TPBHEL/HOIST_Rev.01.ELEC.TWH CAP:55.0T, LIFT:11.50M-ID MOT		02.00	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		L181919910002005	
		MATERIAL GROUP:		99HEE	
		KILOGRAM PER UNIT:		9500.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TELENGANA	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		25-SEP-2018	
		Delivery Qty (i) :		1	
		Delivery Date (ii) :		24-MAR-2019	
		Delivery Qty (ii) :		1	
40	L181919910002006	DSL system-CABLE TROLLEY Type; Length:73.216M; Operating floor 0.0M.Ref.drg.1-99-100-40882/00 ;Item- 04; Annexure-I,III & Section_5.0 tospecification MOU/TPBHEL/HOIST_Rev.01.DSL-CABLE TROLLEY TYPE 73.216 M.		02.00	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		L181919910002006	
		MATERIAL GROUP:		99HEE	
		KILOGRAM PER UNIT:		900.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TELENGANA	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		25-SEP-2018	
		Delivery Qty (i) :		1	
		Delivery Date (ii) :		24-MAR-2019	
		Delivery Qty (ii) :		1	
50	L181919910003001	Electrically operated Trolley With Hoist capacity:20.0T, Lift:7.5M.Ref.drg.0-99-100- 40881/00;Item-01; Annexure-I,III & Section_5.0 tospection MOU/TPBHEL/HOIST_Rev.01.ELEC.TWH CAP.20.0T LIFT:7.5M-PA&FD MO		02.00	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		L181919910003001	
		MATERIAL GROUP:		99HEE	
		KILOGRAM PER UNIT:		2500.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TELENGANA	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		25-SEP-2018	
		Delivery Qty (i) :		1	
		Delivery Date (ii) :		24-MAR-2019	
		Delivery Qty (ii) :		1	



60	L181919910003002	DSL system-Cable Trolley type; Length:55.720M; Operating floor 0.0M.Ref.drg.1-99-100-40881/00 ; Item- 02; Annexure-I,III & Section_5.0 tospecification MOU/TPBHEL/HOIST_Rev.01.DSL-CABLE TROLLEY TYPE 55.720M LG.	02.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME MATERIAL CODE: MATERIAL GROUP: KILOGRAM PER UNIT: Cenvatable (Yes / No) Delivery Location Vatable (Yes / No) Delivery Date (i) : Delivery Qty (i) : Delivery Date (ii) : Delivery Qty (ii) :		ATTRIBUTE VALUE L181919910003002 99HEE 600.0 Yes TELENGANA Yes 25-SEP-2018 1 24-MAR-2019 1	
70	L181919910004001	Electrically operated Trolley With Hoist capacity:25T, Lift:12.5M.Ref.drg.1-99-100-40882/00; Item-01; Annexure-I,III & Section_5.0 tospecification MOU/TPBHEL/HOIST_Rev.01.ELEC.TWH CAP:25T LIFT:12.5M-ID ROT	02.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME MATERIAL CODE: MATERIAL GROUP: KILOGRAM PER UNIT: Cenvatable (Yes / No) Delivery Location Vatable (Yes / No) Delivery Date (i) : Delivery Qty (i) : Delivery Date (ii) : Delivery Qty (ii) :		ATTRIBUTE VALUE L181919910004001 99HEE 4000.0 Yes TELENGANA Yes 25-SEP-2018 1 24-MAR-2019 1	
80	L181919910004002	DSL system-CABLE TROLLEY Type; Length:74.716M; Operating floor 0.0M.Ref.drg.1-99-100-40882/00 ;Item- 02; Annexure-I,III & Section_5.0 tospecification MOU/TPBHEL/HOIST_Rev.01.DSL-CABLE TROLLEY TYPE 74.716M LG.	02.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME MATERIAL CODE: MATERIAL GROUP: KILOGRAM PER UNIT: Cenvatable (Yes / No) Delivery Location Vatable (Yes / No) Delivery Date (i) : Delivery Qty (i) : Delivery Date (ii) : Delivery Qty (ii) :		ATTRIBUTE VALUE L181919910004002 99HEE 900.0 Yes TELENGANA Yes 25-SEP-2018 1 24-MAR-2019 1	
90	L181919940001001	Electrically operated Trolley With Hoist capacity 2.0T; Lift 28.0M.Operating floor 24.100M. Ref.drg.1-99-400-40883, Item 01. As perspecification MOU/TPBHEL/HOIST_Rev.01 and Annexure-I, III tospecification.ELEC.TWH CAP:2.0T LIFT:28.0M -APH ELEMET	02.00	NUMBER	NUMBER



	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		L181919940001001	
		MATERIAL GROUP:		99HEE	
		KILOGRAM PER UNIT:		800.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TELENGANA	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		23-JAN-2019	
		Delivery Qty (i) :		1	
		Delivery Date (ii) :		22-JUL-2019	
		Delivery Qty (ii) :		1	
100	L181919940001002	DSL for Air pre heater elements handling; Cable trolley type Length66.500M. Ref.drg.1-99-400-40883, item 02; specificationMOU/TPBHEL/HOIST_Rev.01,& Annexure-I, III to specification.DSL-CABLE TROLLEY TYPE 66.500M LG.		02.00	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		L181919940001002	
		MATERIAL GROUP:		99HEE	
		KILOGRAM PER UNIT:		400.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TELENGANA	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		23-JAN-2019	
		Delivery Qty (i) :		1	
		Delivery Date (ii) :		22-JUL-2019	
		Delivery Qty (ii) :		1	
110	L181919940002001	Electrically operated Trolley With Hoist capacity 2.5T; Lift 12.5M.Operating floor 7.500M.Ref.drg.1-99-400-40884/00,Item 01. Annexure-I,III& Section-5.0 to specification MOU/TPBHEL/HOIST_Rev.01ELEC.TWH CAP:2.5T LIFT:12.5M-SCAPH ELEM.		02.00	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		L181919940002001	
		MATERIAL GROUP:		99HEE	
		KILOGRAM PER UNIT:		800.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TELENGANA	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		23-JAN-2019	
		Delivery Qty (i) :		1	
		Delivery Date (ii) :		22-JUL-2019	
		Delivery Qty (ii) :		1	
120	L181919940002002	DSL for SCAPH handling; Cable Trolley Type Length:31.500M.Ref.drg.1-99-400-40884/00, item 02; Annexure I, III & Section-5.0 to specification MOU/TPBHEL/HOIST Rev.01DSL-CABLE TROLLEY TYPE 31.500M LG.		02.00	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		L181919940002002	
		MATERIAL GROUP:		99HEE	
		KILOGRAM PER UNIT:		300.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TELENGANA	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		23-JAN-2019	
		Delivery Qty (i) :		1	
		Delivery Date (ii) :		22-JUL-2019	
		Delivery Qty (ii) :		1	
130	L181919960001001	Electrically operated Trolley With Hoist capacity:2.0T, Lift: 5.00MRef.drg 2-99-600-40716;Item-01; Annexure-I,III to specificationMOU/TPBHEL/HOIST_Rev.01ELE C.TWH CAP:2.0T,LIFT:5.0M-FOPH HANDLNG		01.00	NUMBER



ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
	MATERIAL CODE:		L181919960001001	
	MATERIAL GROUP:		99HEE	
	KILOGRAM PER UNIT:		600.0	
	Cenvatable (Yes / No)		Yes	
	Delivery Location		TELENGANA	
	Vatable (Yes / No)		Yes	
	Delivery Date (i) :		26-DEC-2018	
	Delivery Qty (i) :		1	
140	L181919960001002	DSL system-Cable Trolley type; Curved Length:37.000M; Operating floor0.0M. Ref.drg.2-99-600-40716; Item-02; Annexure-I,III to specificationMOU/TPBHEL/HOIST_Rev.01DSL -CABLE TROLLEY TYPE 37.000M LG	01.00	NUMBER
				NUMBER
ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
	MATERIAL CODE:		L181919960001002	
	MATERIAL GROUP:		99HEE	
	KILOGRAM PER UNIT:		200.0	
	Cenvatable (Yes / No)		Yes	
	Delivery Location		TELENGANA	
	Vatable (Yes / No)		Yes	
	Delivery Date (i) :		26-DEC-2018	
	Delivery Qty (i) :		1	

IMPORTANT NOTICE

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

RFQ/NIT/ENQUIRY - ATTACHMENTS

LABEL	FILE NAME
1-99-100-40881	1-99-100-40881.PDF
1-99-100-40882	1-99-100-40882.PDF
1-99-400-40883	1-99-400-40883.PDF
1-99-400-40884	1-99-400-40884.PDF
2-99-600-40716	2-99-600-40716.PDF
MOU_TPBHEL_HOIST_REV_01	MOU_TPBHEL_HOIST_REV_01.pdf
MOU_Annexure-I	MOU_Annexure-I.PDF
MOU_ANNEX-III	MOU_ANNEX-III.pdf
MOU_Section 5_ Project Related Information	MOU_Section 5_ Project Related Information.PDF
NTPC approved SQP_Electrical handling Eqpts	NTPC approved SQP_Electrical handling Eqpts.pdf
ANNEXURE-A EPS	ANNEXURE-A EPS.pdf
Annexure B _Terms and Conditon	Annexure B _Terms and Conditon.pdf
Annexure C General Conditions	Annexure C General Conditions.pdf
Annexure D1	Annexure D1.pdf
Annexure D2	Annexure D2.pdf
Annexure E.Painting scheme	Annexure E.Painting scheme.pdf
Sub-supplier Questionnaire Form	Sub-supplier Questionnaire Form.pdf
CA Certificate Format	CA Certificate Format.pdf
MSE Clause Annexure	MSE Clause Annexure.pdf
Non Disclosure Agreement	Non Disclosure Agreement.pdf
PaymentLoadingCriteria	PaymentLoadingCriteria.pdf
pbg new format	pbg new format.pdf
Schedule _ F for Gateway Airports	Schedule _ F for Gateway Airports.PDF

