

Domain :	bhel.abcpurchase.com		
Parent department:	BAP Ranipet		
Unit name	: BAP, Ranipet		
Purchase group	: LAG	RFQ/NIT/Enquiry Officer	: VIJAY KUMAR G
Event ID	: 46193	RFQ/NIT/Enquiry no.	: 7200306E
Enquiry Date	: 24/07/2020 05:30:00		
Tender Description	: SUPPLY OF ELECTRICAL ACTUATORS AS PER ITEM DESCRIPTION		
Terms & Conditions	: PLEASE REFER TO THE ANNEXURE FOR COMMERCIAL TERMS AND TENDER CONDITIONS. SUBMIT DULY FILLED IN ANNEXURES ALONG WITH THE OFFER. SUBMIT POINT WISE CONFIRMATION IN TOTO FOR THE APPLICABLE SPECIFICATION/ DRAWING/ DATASHEET/QAP ALONG WITH THE OFFER. SUBMIT COMPLIANCE TO 'PRE-QUALIFICATION REQUIREMENT' WITH SUPPORTING DOCS.		
Product / service / work keywords	: Electric Actuator,		
No. of Bid Parts	: Multiple	Envelope	: Techno-commercial bid , Price bid
Type of contract	: Goods	Project duration / delivery or completion period	: 90 DAYS
Download document	: Before login	RFQ floated under the policy	: PP-PURCHASE POLICY
Estimated Category	: M	No. of items already attached	: 23
Delivery/Location At	: BHEL Ranipet Stores.	Delivery Date	: 24/01/2021 05:30:00
Inspection by Agency	: BHEL / BHEL authorised TPI	Inspection Location	: AT SUPPLIER WORKS
Min. bid required	: 2		
Bid submission configuration			
Bid evaluation	: Item wise	Bidding access	: Open Tender
Base currency	: INR	Bidding type	: NCB/Indigenous
Key configuration			
Pre-bid meeting	: Don't allow		
Dates configuration			
Document downloading start date	: 30/07/2020 18:00:00	Document downloading end date	: 14/08/2020 14:00:00

Bid submission start date	:	30/07/2020 18:00:00	Bid submission end date	:	14/08/2020 14:00:00	
Bid opening date	:	14/08/2020 14:30:00				
Document / EMD / Security fee detail						
Document fees	:	Not required	EMD	:	Not required	
Bidding forms						
PRICE BID 7200306E						
PRICE BID 7200306E						
Material code	Item Description				Qty	Unit
R57013570001	GATE-FD FAN OUTLET RH, TURNS:4.6,BORE DIA:80.05, RUN/START/STALL TORQUE 624/1560/3200KGM KEYWAY:WXDXL:22X5.4X160 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01				2.00	NO
R57013570002	GATE-FD FAN OUTLET LH, TURNS:4.6,BORE DIA:80.05, RUN/START/STALL TORQUE 624/1560/3200KGM KEYWAY:WXDXL:22X5.4X160 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01				2.00	NO
R57013570003	GATE-ESP INLET LH, TURNS:3.44, BORE DIA:80.05, RUN/START/STALL TORQUE 624/1560/3200KGM KEYWAY:WXDXL:22X5.4X160 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01				6.00	NO
R57013570004	GATE-ESP INLET RH, TURNS:3.44, BORE DIA:80.05, RUN/START/STALL TORQUE 624/1560/3200KGM KEYWAY:WXDXL:22X5.4X160 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01				6.00	NO
R57013570005	GATE-ESP OUTLET RH, TURNS:3.44, BORE DIA:80.05, RUN/START/STALL TORQUE 624/1560/3200KGM KEYWAY:WXDXL:22X5.4X160 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01				6.00	NO
R57013570006	GATE-ESP OUTLET LH, TURNS:3.44, BORE DIA:80.05, RUN/START/STALL TORQUE 624/1560/3200KGM KEYWAY:WXDXL:22X5.4X160 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01				6.00	NO
R57013570007	GATE-FGAS AH OUTLET LH, TURNS:5.88, BORE DIA:125.05, RUN/START/STALL TORQUE 2496/6240/9500KGMKEYWAY:WXDXL:32X7.4X285 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01				2.00	NO
R57013570008	GATE-FGAS AH OUTLET RH, TURNS:5.88, BORE DIA:125.05, RUN/START/STALL TORQUE 2496/6240/9500KGMKEYWAY:WXDXL:32X7.4X285 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01				2.00	NO
R57013570009	GATE-ID FAN OUTLET RH, TURNS:5.01, BORE DIA:125.05, RUN/START/STALL TORQUE 2496/6240/9500KGMKEYWAY:WXDXL:32X7.4X285 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01				2.00	NO

R57013570010	GATE-ID FAN OUTLET LH, TURNS:5.01, BORE DIA:125.05, RUN/START/STALL TORQUE 2496/6240/9500KGMKEYWAY:WXDXL:32X7.4X285 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01	2.00	NO
R57013570011	GATE-ID FAN INLET LH, TURNS:5.19, BORE DIA:125.05, RUN/START/STALL TORQUE 2654/6634/9500KGMKEYWAY:WXDXL:32X7.4X285 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01	2.00	NO
R57013570012	GATE-ID FAN INLET RH, TURNS:5.19, BORE DIA:125.05, RUN/START/STALL TORQUE 2654/6634/9500KGMKEYWAY:WXDXL:32X7.4X285 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01	2.00	NO
R57013570013	GATE-PA FAN OUTLET RH, TURNS:2.9, BORE DIA:125.05, RUN/START/STALL TORQUE 2855/7137/9500KGMKEYWAY:WXDXL:32X7.4X285 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01	1.00	NO
R57013570014	GATE-PA FAN OUTLET LH, TURNS:2.9, BORE DIA:125.05, RUN/START/STALL TORQUE 2855/7137/9500KGMKEYWAY:WXDXL:32X7.4X285 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:GAD:ACT:DATA:ORA:R673 DT 20.05.20; SQP REF: QP:E:833/01	1.00	NO
R57013590001	DAMPER-SA SCAPH INLET RH, TURNS:0.25, BORE DIA:76.05, RUN/START/STALL TORQUE 160/624/1000KGM KEYWAY: WXDXL:22X5.4X120 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:DAMPER:ACT:DATA:ORA: R673 DT 20.05.20; SQP REF:QP:E:833/01.	1.00	NO
R57013590002	DAMPER-SA SCAPH INLET LH, TURNS:0.25, BORE DIA:76.05, RUN/START/STALL TORQUE 160/624/1000KGM KEYWAY: WXDXL:22X5.4X120 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:DAMPER:ACT:DATA:ORA: R673 DT 20.05.20; SQP REF:QP:E:833/01.	1.00	NO
R57013590003	DAMPER-SA AH INLET RH, TURNS:0.25, BORE DIA:83.05, RUN/START/STALL TORQUE 160/624/1300KGM KEYWAY: WXDXL:22X5.4X120 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:DAMPER:ACT:DATA:ORA: R673 DT 20.05.20; SQP REF:QP:E:833/01.	4.00	NO
R57013590004	DAMPER-PA AH INLET RH, TURNS:0.25, BORE DIA:83.05, RUN/START/STALL TORQUE 200/780/1300KGM KEYWAY: WXDXL:22X5.4X120 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:DAMPER:ACT:DATA:ORA: R673 DT 20.05.20; SQP REF:QP:E:833/01.	2.00	NO
R57013590005	DAMPER-SA AH OUTLET RH, TURNS:0.25, BORE DIA:83.05, RUN/START/STALL TORQUE 260/1014/1300KGM KEYWAY: WXDXL:22X5.4X120 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:DAMPER:ACT:DATA:ORA: R673 DT 20.05.20; SQP REF:QP:E:833/01.	4.00	NO
R57013590006	DAMPER-PA APH OUTLET RH, TURNS:0.25, BORE DIA:83.05, RUN/START/STALL TORQUE 260/1014/1300KGM KEYWAY: WXDXL:22X5.4X160 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:DAMPER:ACT:DATA:ORA: R673 DT 20.05.20; SQP REF:QP:E:833/01.	1.00	NO
R57013590007	DAMPER-PA APH OUTLET LH, TURNS:0.25, BORE DIA:83.05, RUN/START/STALL TORQUE 260/1014/1300KGM KEYWAY: WXDXL:22X5.4X160 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:DAMPER:ACT:DATA:ORA: R673 DT 20.05.20; SQP REF:QP:E:833/01.	1.00	NO
R57013590008	DAMPER-SA SCAPH OUT RH, TURNS:0.25, BORE DIA:83.05, RUN/START/STALL TORQUE 280/1092/1300KGM KEYWAY: WXDXL:22X5.4X160 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:DAMPER:ACT:DATA:ORA: R673 DT 20.05.20; SQP REF:QP:E:833/01.	1.00	NO

R57013590009	DAMPER-SA SCAPH OUT LH, TURNS:0.25, BORE DIA:83.05, RUN/START/STALL TORQUE 280/1092/1300KGM KEYWAY: WXD XL:22X5.4X160 ELECTRIC ACTUATOR WITH INTEGRAL STARTER FOR O/C DUTY AS PER SPECN. TDA:STD:DAE: OCIS:REV 04; DRG NO. 3-57-577-90135; ACT DATASHEET REF:DAMPER:ACT:DATA:ORA: R673 DT 20.05.20; SQP REF:QP:E:833/01.	1.00	NO
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Information for Online Participation

Bidder who wish to participate in this tender needs to procure Digital Certificate as per Information Technology Act-2000 using that they can digitally sign their electronic bids. Bidders can procure the same from any or the CCA approved certifying agencies, or they may contact e-Procurement Technologies Ltd. at below mentioned address and they will assist them in procuring the same. Bidders who already have a valid digital Certificate need not to procure the same. In case bidders need any clarification regarding online participation, they can contact,

e-Procurement Technologies Ltd.

Corporate Office:

Address : A-201/208, Wall Street - 2, Opp. Orient Club,
Nr. Gujarat College, Ellis Bridge,
Ahmedabad - 380006, Gujarat(INDIA)

Digital Certificate Contacts

Contact Person : Mr. Himalay Vaishnav

Cell : +91-9099090830

Phone Nos. : +91-9099090830

Fax No :

e-Mail : info@abcProcure.com

Support Team Contacts

Contact Person : BHEL Support Team Ahmedabad

Cell : +91-9265562819

Phone Nos. : +91-79-68136849/72/50/09/48

Fax No :

e-Mail : Bhel.Support@abcProcure.com

Bidder who wish to participate in e-Tender need to fill data in predefined forms of Price bid available in respective tender only. After filling data in predefined forms bidders need to click on final submission link to submit their encrypted bid. Bidder need to submit Document Fees, EMD & Reference Documents in hard copy if such instruction are given by tendering authority. As Per the new Inter-operability guidelines released by Controller of Certifying Authorities(CCA), the Secured Socket Layer(SSL) certificate for a e-procurement application is generated on a new algorithm, SHA2.

Also, the Digital Certificates that will be applicable for these platforms have to be SHA2 algorithm complaint. For the same, the users have to ensure that they have Windows XP(SP3)/Windows Vista/Windows7 installed in their respective PC/Laptop. In case of Windows XP Service pack - 3, if you get any issue you can install the SSL patch, which is available at our download section of our e-Tender/e-Auction Portal and also at our corporate website www.abcprocure.com just below the label of "Knowledge section".

Fraud Prevention

Bidder along with its associate/collaborators/sub-contractors/sub-vendors/consultants/service providers 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 it comes to their notice.

Preference to Make in India

For this procurement, Public Procurement (Preference to Make in India), order 2017 dated 15.06.2017 & 28.05.2018 and subsequent orders issued by the respective Nodal ministry shall be applicable even if issued after issue of this NIT but before finalization of contract/PO/WO against this NIT. In the event of any Nodal Ministry prescribing higher or lower percentage of purchase preference and/ or local content in respect of this procurement, same shall be applicable. Default margin of purchase preference shall be 20% to local suppliers with default minimum local content of 50%.