



West Bengal State Electricity Distribution Company Ltd.

(A Government of West Bengal Enterprise)

Office of the Project Site-In-Charge
PURULIA PUMPED STORAGE PROJECT

Telephone: 03252-250201
E-Mail : ppspsite@yahoo.com

Bagmundi
Purulia-723152

NOTICE INVITING TENDER

NIT NO.: WBSEDCL / PPSP Site / IPH/ Proc./Tender/19-20/29/ 1155

Dated: 28.02.2020

West Bengal State Electricity Distribution Company Ltd. (WBSEDCL) invites sealed quotation from reputed vendors for the supply & delivery of **Bearings (Make: SKF), V Belts (Make: Fenner), Water Flow Switches (Make: Honeywell) and Nut Bolts for HVAC System** as per the specification mentioned in Annexure-I for Purulia Pumped Storage Project Site.

- 1) The sealed cover shall be super scribed with "NIT No" Name & Date of the Tender and "Date & Time of opening of the Tender". The sealed cover shall also bear the name and address of the tenderers.
- 2) Scope of Work: Supply and delivery of **Bearings (Make: SKF), V Belts (Make: Fenner), Water Flow Switches (Make: Honeywell) and Nut Bolts for HVAC System** as per the specification mentioned in Annexure-I at Purulia Pumped Storage Project Site, Bagmundi, Purulia within the stipulated time period.
- 3) Quantity required: **As mentioned in Annexure – I.**
- 4) The Bidder shall submit offer duly signed and filled in their Letter head super scribing the NIT no. The bidder may submit their Offer by post or by dropping their Offer in tender Box at **The Office of the CE & Project Site In-Charge, Purulia Pumped Storage Project Site, WBSEDCL, Bagmundi, Purulia, West Bengal-723152.**
- 5) Place and time of Submission of offer: The sealed offer will be received at the Office of The CE & Project Site In-Charge, Purulia Pumped Storage Project Site, WBSEDCL, Bagmundi, Dist.: Purulia, West Bengal, PIN: 723152 during office hours on all working days except Sunday and Holidays.
- 6) End time of Submission of Offer: Up to 11:30 hrs. Dated 18.03.2020.
- 7) Place, Date & Time for opening of Offer:
The Office of The CE & Project Site In-Charge, Purulia Pumped Storage Project Site, WBSEDCL, Bagmundi, Purulia West Bengal on 18.03.2020 at 12:00 Hrs.
- 8) Estimated Cost: Rs. 3, 00, 000/- (Rs. Three Lakhs) only including all Taxes and duties (Approx.).
- 9) Availability of Tender Document:
 - a. WBSEDCL official website: www.wbsedcl.in

Registered Office : "VidyutBhavan", Bidhannagar, Block – DJ, Sector – II, Kolkata – 700 091

Telephones : 033 2359 1930 to 1940, Fax : 033 2359 1954

CIN: U40109WB2007SGC113473, Web: www.wbsedcl.in

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- b. Office of the Chief Engineer & Project Manager, PPSP HQ, WBSEDCL, Vidyut Bhavan, Salt Lake City, Kolkata, West Bengal, PIN: 700091
 - c. Office of the Chief Engineer & Project Site-in-Charge, PPSP Site, WBSEDCL, Bagmundi, Dist.: Purulia, West Bengal, PIN: 723152.
- 10) Contact Person, if any clarification is needed: Mr. A Sarkar, Addl. Chief Engineer, IPH, PPSP Site (Mobile No.: 9593500205)

Offers will be opened in presence of available Bidder or their authorized representative.

Terms and Conditions:

1. **Delivery Period:** Within 30 Days from placement of order.
2. **Place of delivery:** The materials will be delivered at PPSP Site Store, WBSEDCL, Bagmundi, Purulia.
3. **Price:** Price should be firm inclusive of all incidental charges. GST should be mentioned separately as applicable.
4. **Payment:** 100% Payment will be made after successful delivery of materials, drawal of Store Receipt Voucher from this end and on submission of original bill/ Tax Invoice in triplicate with advanced pre-receipt (Duly signed on Revenue Stamp), Guarantee/Warranty Certificate & challan which are to be submitted at the time of delivery of materials. Payment will be made by RTGS/NEFT whose charge shall be borne by the agency.
5. **Transit Insurance:** In the scope of the supplier.
6. **FOR:** Purulia Pumped Storage Project Site, Bagmundi, District: Purulia, PIN: 723152.
7. **Packing & Forwarding:** The materials should be duly packed taking all reasonable precautions to protect the materials against damage and loss during transit. The bidder will bear total responsibility against any losses & damages during transit.
8. **Penalty:** Penalty for delay in delivery @1/2 % (half percent) of value of material for each week delay or part thereof upto ten (10) weeks and @1% of the order value per week or part thereof beyond ten (10) weeks subject to maximum limit of 10% (Ten percent) will be deducted from the agency.
9. **Guarantee:** Original manufacturer/ Supplier's Guarantee/warranty is to be provided for a minimum period of 12 months from the date of successful delivery of the materials. In case the supply materials are beyond our specification or found defective/damage /broken within the guaranty/ warranty period, the same should be replaced by the agency at their own risk, cost and responsibility within 15 days of intimation.

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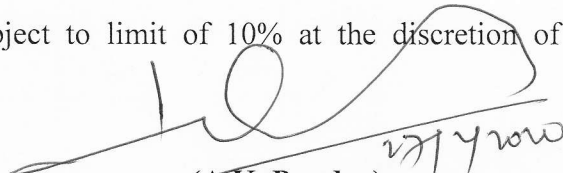
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10. **Freight:** It will be borne by the agency.
11. **Vendor Details:** PAN/GSTIN no. & bank NEFT/RTGS details are to be provided for vendor approval along with a cancelled cheque.
12. **Validity:** The offer must remain valid for 60 days from the date of opening of the tender.
13. **Rejection:** WBSEDCL reserves the right to reject any or all offer at its own discretion without assigning any reasons whatsoever and do not bind itself to accept the lowest tender.
14. **Risk Purchase Clause:** Risk Purchase Clause will be applicable as per norms of WBSEDCL.
15. **Evaluation of Tender:** Tender will be evaluated item wise.
16. **Other Details:** The bolts (Sl. No. 11 to 20 of Annexure I) are to be engraved with material grade.

- Note:
- * Any Offer submitted after the expiry of the time prescribed for submission or Incomplete in any respect shall be rejected. Late receipt of Offer in case of postal delivery will not be considered. Offer by FAX/E-mail will not be accepted.
 - * Overwriting is not allowed.
 - * Quantity may be increase or decrease subject to limit of 10% at the discretion of WBSEDCL.


(A.K. Pandey)
CE & PSIC, PPSP Site.



Annexure – I

NIT NO.: WBSEDCL / PPSP Site / IPH/ Proc./Tender/19-20/29/ 1155 Dated: 28.02.2020

Supply and delivery of Bearings (Make: SKF), V Belts (Make: Fenner), Water Flow Switches (Make: Honeywell) and Nut Bolts for HVAC System for Purulia Pumped Storage Project Site, Baghmundi, District: Purulia

Sl. No.	Description of Item	HSN Code	Qty. Req. (Nos)	Unit rate (Rs.)	% of GST Applicable (Rs.)	GST per Unit (Rs.)	Price per unit including GST (Rs.)	Total Price including applicable Tax
1.	1. <u>Item</u> : Roller Bearing 2. <u>Make</u> : SKF 3. Model: 6313ZZ		15					
2.	1. <u>Item</u> : Roller Bearing 2. <u>Make</u> : SKF 3. Model: 1307K		14					
3.	1. <u>Item</u> : Roller Bearing 2. <u>Make</u> : SKF 3. Model: 6206ZZ		3					
4.	1. <u>Item</u> : Roller Bearing 2. <u>Make</u> : SKF 3. Model: 1310K		13					
5.	1. <u>Item</u> : Roller Bearing 2. <u>Make</u> : SKF 3. Model: 6322/C3		13					
6.	V Belt, B-145 (Make: J. K. Fenner (India) Limited)		13					
7.	V Belt, A-58 (Make: J. K. Fenner (India) Limited)		11					
8.	V Belt, B-148 (Make: J. K. Fenner (India) Limited)		15					
9.	V Belt, B-96 (Make: J. K. Fenner (India) Limited)		15					
10.	Water Flow Switch, Make: Honeywell Automation India Ltd., Model No.: WFS6000, 150 PSI, 100 C. 1" NPT, 15A 250V, Specification: 1. Operating Pressure: 10 kgf/cm ² (1000 KPa), 2. Withstand Pressure: 17.5 kgf/cm ² (91750 KPa), 3. Insulation Resistance: Over 100 ohm, DC 500 VM, 4. Withstand Voltage: AC 1500/ 1 minute, 5. Contact Point Life: 1000K Cycle, Bellows Life: 500K Cycle, 6. Temperature of Fluid: Max 100 ^o C (212 ^o F)		08					

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11.	1. <u>Item</u> : MS Nut Bolt with Both Side Washer 2. <u>Specification</u> : M8 × 60, Hex Head 3. <u>Thread</u> : Full Thread 4. <u>Material Grade</u> : 8.8 5. <u>Thread Type</u> : Metric Coarse Thread 6. <u>Plating</u> : Galvanized Yellow Zinc Plating	200					
12.	1. <u>Item</u> : MS Nut Bolt with Both Side Washer 2. <u>Specification</u> : M8 × 40, Hex Head 3. <u>Thread</u> : Full Thread 4. <u>Material Grade</u> : 8.8 5. <u>Thread Type</u> : Metric Coarse Thread 6. <u>Plating</u> : Galvanized Yellow Zinc Plating	200					
13.	1. <u>Item</u> : MS Nut Bolt with Both Side Washer 2. <u>Specification</u> : M6 × 40, Hex Head 3. <u>Thread</u> : Full Thread 4. <u>Material Grade</u> : 8.8 5. <u>Thread Type</u> : Metric Coarse Thread 6. <u>Plating</u> : Galvanized Yellow Zinc Plating	184					
14.	1. <u>Item</u> : MS Nut Bolt with Both Side Washer 2. <u>Specification</u> : M10 × 60, Hex Head 3. <u>Thread</u> : Full Thread 4. <u>Material Grade</u> : 8.8 5. <u>Thread Type</u> : Metric Coarse Thread 6. <u>Plating</u> : Galvanized Yellow Zinc Plating	200					
15.	1. <u>Item</u> : MS Nut Bolt with Both Side Washer 2. <u>Specification</u> : M12 × 60, Hex Head 3. <u>Thread</u> : 60% Thread 4. <u>Material Grade</u> : 8.8 5. <u>Thread Type</u> : Metric Coarse Thread 6. <u>Plating</u> : Galvanized Yellow Zinc Plating	100					
16.	1. <u>Item</u> : MS Nut Bolt with Both Side Washer 2. <u>Specification</u> : M12 × 80, Hex Head 3. <u>Thread</u> : 60% Thread 4. <u>Material Grade</u> : 8.8 5. <u>Thread Type</u> : Metric Coarse Thread 6. <u>Plating</u> : Galvanized Yellow Zinc Plating	100					
17.	1. <u>Item</u> : MS Nut Bolt with Both Side Washer 2. <u>Specification</u> : M16 × 65, Hex Head 3. <u>Thread</u> : 60% Thread 4. <u>Material Grade</u> : 8.8 5. <u>Thread Type</u> : Metric Coarse Thread 6. <u>Plating</u> : Galvanized Yellow Zinc Plating	100					
18.	1. <u>Item</u> : MS Nut Bolt with Both Side Washer 2. <u>Specification</u> : M16 × 80, Hex Head 3. <u>Thread</u> : 60% Thread 4. <u>Material Grade</u> : 8.8 5. <u>Thread Type</u> : Metric Coarse Thread 6. <u>Plating</u> : Galvanized Yellow Zinc Plating	100					



19.	1. <u>Item</u> : MS Nut Bolt with Both Side Washer 2. <u>Specification</u> : M20 × 90, Hex Head 3. <u>Thread</u> : 60% Thread 4. <u>Material Grade</u> : 8.8 5. <u>Thread Type</u> : Metric Coarse Thread 6. <u>Plating</u> : Galvanized Yellow Zinc Plating		36					
20.	1. <u>Item</u> : MS Nut Bolt with Both Side Washer 2. <u>Specification</u> : M20 × 110, Hex Head 3. <u>Thread</u> : 50% Thread 4. <u>Material Grade</u> : 8.8 5. <u>Thread Type</u> : Metric Coarse Thread 6. <u>Plating</u> : Galvanized Yellow Zinc Plating		37					

Signature of the Bidder with office seal and designation.