

## REQUEST FOR QUOTATION LOCAL PURCHASE SECTION

**RFQ NUMBER** : 2412501805  
**DATE** : 03.11.2025  
**REQ No** : 1032504820  
**REQ TITLE** : 1-Calibration & TG Instrument  
**DELIVERY LOCATION**  
**CLOSING DATE** : 07.11.2025  
**CLOSING TIME** : 10:00:00

| SL NO | ITEM CODE | SERVICE ID | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | QTY | UOM | BRAND/ORIGIN | WARRANTY | UNIT PRICE | TOTAL PRICE |
|-------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|--------------|----------|------------|-------------|
| 1     |           | ITEM-00001 | SPECIALIST SERVICE FROM THE OEM (M/S. GE GLOBAL SERVICE) FOR CONFIGURATION, ADJUSTMENT/SETTINGS & CALIBRATION OF TURBINE HP & LP STEAM INLET CONTROL VALVES (SPEED/LOAD GOVERNOR VALVES) RELATED TO E-STATION STEAM TURBINE-06(ST-6). THERE ARE TWO HP & TWO LP STEAM CONTROL VALVES INSTALLED INST-6. FOR HP: E3MAA11AA011 & E3MAA12AA011. FOR LP: E3MAA21AA011 & E3MAA22AA011. SCOPE OF THE SERVICE ARE AS FOLLO<br>WING:1. STROKING THE ABOVE CONTROL VALVES (DURING TURBINE SHUTDOWN) AND RECORDING ALL NECESSARY READINGS (PRIOR TO CARRYING OUT ANY CALIBRATION ACTIVITIES). IF REQUIRED, DATA CAN BE COLLECTED FROM SYSTEM WHEN TURBINE IN SERVICE AS WELL. 2. PERFORMING ALL NECESSARY ADJUSTMENTS, SETTINGS & CALIBRATIONS (ON VICKER MODULES & LVDT'S.. ETC). ANY SETTING & CALIBRATION SHOULD BE ACCORDING | 2   | DAY |              |          |            |             |

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| SL NO | ITEM CODE | SERVICE ID | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | QTY | UOM | BRAND/ORIGIN | WARRANTY | UNIT PRICE | TOTAL PRICE |
|-------|-----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|--------------|----------|------------|-------------|
|       |           |            | TO SPECIFIC MANUFAC<br>TURING DESIGN OF ST-6.3. RE-STROKING OF<br>CONTROL VALVES AFTER CALIBRATIONS AND<br>RECORDING ALLPARAMETERS TO ENSURE<br>PROPER VALVES PERFOR<br>MANCE.4. ATTENDING THE STARTUP (UP TO FSNL<br>& AT FULL LOAD) TO ENSURE<br>SMOOTHPERFORMANCE & RESPONSE OF TURBINE<br>SPEED/LOAD GOVERNOR (WH<br>ICH SHOULD BEMATCHING WITH OEM<br>RECOMMENDATION).SCOPE OF DEWA:A.<br>PROVIDING GATEPASSES, SHUTDOWN, STARTUP,<br>LC...ETCB. PROVIDING VICKER<br>AMPLIFIER MODULES, VICKER PROPORTIONAL<br>VALVES,LVDT'S.C. ANY NECESSARY ACTIVITIES<br>RELATED TO CONTROL SYSTEM.NOTES:A. THE<br>CALIBRATION<br>S SHALL BE DONE ON NEW VICKERS MODULES.<br>THE EXISTINGVICKER MODULES NOT TO BE<br>DISTURBED.B. IT IS NOT RECOMMENDED TO<br>CHANGE THE EXISTI<br>NG SETTINGS/PARAMETERS INGOVERNOR<br>CONTROL SYSTEM UNLESS ITS REALLY |     |     |              |          |            |             |

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|-------|-----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----|--------------|----------|------------|-------------|
|       |           |            | <p>NECESSARY.C. THE FINAL PAYMENT WILL BE BASED ON ACTUAL WORKING DAYS AT SITE.ST-6 TURBINE TECHNICAL DETAILS:MANUFACTURER: ABBMACHINE NUMBER: GM01704TYPE: DKZ1-1N31COMMISSIONING DATE: 1996RATED TERMINAL OUTPUT: 112 MWPEAK LOAD: 123 MWNOMINAL LIVE STEAM PRESSURE: 60 BAR ABSMAXIMUM LIVE STEAM PRESSURE: 69.7 BAR ABSLIVE STEAM TEMPERATURE: 520 DEG. CRATED SPEED: 3000 RPMDIRECTION OF ROTATION: CLOCKWISESINGLE CASING HP/LP TURBINEEXISTING TURBINE GOVERNOR CONTROL SYSTEM: ABB PROCONTROL P13 (TURBOTROL6). THIS SYSTEM WILL BE REPLACED WITH ABB S+ SD CONTROL SYSTEM IN APRIL2026.FOR MORE TECHNICAL INFORMATION KINDLY CONTACT FOLLOWING STAFF:MR. SEYED ESMAEEL (055-1442323, SAYED.HOSEYNI@DEWA.GOV.AE)MR. KARIM ELGAMASY (052-4844344, KARIM.ELGAMASY@DEWA.GOV.AE)</p> |     |     |              |          |            |             |

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| 2     |           | ITEM-00001 | OEM (M/S. GE GLOBAL SERVICE) SPECIALIST SERVICE FOR:1. IMPLEMENTATION OF RECOMMENDATION (AS PER GE FIELD SERVICE REPORTCFSR-M-GM/202 50325) WHICH IS RELATED TO INSTRUMENTATION PART OF TURBINE(ST-6) TURNING GEAR.2. ADJUSTMENT/SETTINGS OF TURNING GEAR PINION POSITION FEEDBACK SENSOR(IF NEEDED).3. INSTALLATION & SETTING OF PROXIMITY SWITCH FOR INDICATION OF TURNINGGEAR ENGAGEMENT.NOTE:THE FINAL PA YMENT WILL BE BASED ON ACTUAL WORKING DAYS AT SITE.FOR MORE TECHNICAL INFORMATION KINDLY CONTACT FOLLOWING STAFF:MR. SEYED ESMAEEL ( 055-1442323, SAYED.HOSEYNI@DEWA.GOV.AE)MR. KARIM ELGAMASY (052-4844344, KARIM.ELGAMASY@DEWA.GOV.AE) | 2   | DAY |              |          |            |             |

TOTAL AMOUNT IN WORDS:

TOTAL AMOUNT:

### SPECIAL NOTES / INSTRUCTIONS:

1-Calibration <(>&<)> TG Instruments

**MATERIAL AND OR SERVICE PROVIDED TO DEWA SHOULD PREFERABLY BE ENERGY EFFICIENT AND ENVIRONMENT FRIENDLY.**

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### STANDARD TERMS & CONDITIONS

- 1) Prices should be 'DDP' delivery duty paid at DEWA stores.
  - 2) Quotation to be submitted only in local currency U.A.E Dirhams
  - 3) DEWA Standard payment terms is '30 days credit' from the date of acceptance of material
  - 4) No DEWA staff or his or her relatives up to third degree should have ownership or partnership in your company, and your participation in DEWA tenders / RFQs should not constitute a Conflict or perceived Conflict of Interest.
  - 5) The offered product and/ or services in the Quotation, shall be conforming and in accordance with DEWA Energy Management Policy & EnMS Manual.
  - 6) Confidentiality Clause: The Supplier/Service Provider shall treat all information and data (excluding open data) contained in the Purchase Order or obtained by the Supplier/Service Provider in connection with the execution of Works as proprietary and strictly confidential. In particular, the Supplier/ Service Provider shall not publish or disclose any data or information including but not limited to personally identifiable information, government data, project details, specifications, drawings or photographs concerning the Works to any third parties without the prior written consent of the Employer.
- If the Supplier/Service Provider is obligated to obtain NOCs / Permits /Permissions for the Project from Government agencies as per the terms and scope of the Contract, the Supplier/Service Provider shall submit only the specific data required for the purpose to the authorized team of the agency, through their prescribed channel / system, subject to information security requirements
- The Supplier/Service Provider shall comply with all the applicable data protection laws and regulations.

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**SUPPLIER'S REMARKS :**

**SUPPLIER'S SIGNATURE AND STAMP**