



**Quetta Electric Supply Company Limited (QESCO)**

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## **Disposal of Redundant, Old and Defunct Power Plants of QESCO**

### **Bidding Documents (Single Stage-Two Envelope Bidding Procedure)**

**VOLUME – I**

**FEBRUARY 2026**



**National Engineering Services Pakistan (Pvt.) Ltd. (NESPAC)**

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# **Disposal of Redundant, Old and Defunct Power Plants of QESCO**

## **SUMMARY OF VOLUMES**

### **VOLUME – I**

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### **VOLUME – II**

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## INVITATION TO BID

Date: 17-02-2026

Bid Reference No. GEN-Disposal-01/2025-2026

1. Quetta Electric Supply Company Limited (QESCO) (“the Employer”) invites sealed bids through Single Stage Two Envelope (**Rule 36 (b) of PPRA-2004**) international competitive bidding (ICB) procedure from eligible Bidders having the nationality of Pakistan or one of the countries notified by Ministry of Interior, Government of Pakistan as Business Friendly Countries (BVL) (<https://visa.nadra.gov.pk/business-visa-list-bvl/>), towards the cost of Disposal of Old and Defunct Power Plants of QESCO) comprising the following lots:
  - **Lot-1 Pasni Power Station (17.46 MW) with a Reserve Price of PKR 46,062,177**
  - **Lot-2 Panjgur Power Station (39 MW) with a Reserve Price of PKR 165,104,385**

(Collectively, the “Assets”) *Note: The Reserve Prices of each Lot is exclusive of taxes.*
2. Bidding documents, containing detailed terms and conditions, etc. are available at the address given below. Price of the Bidding Documents is **PKR 15,000** (Pak Rupees Fifteen Thousand only). Bidding documents can also be downloaded from [www.qesco.com.pk](http://www.qesco.com.pk) free of cost.
3. The bids, prepared in accordance with the instructions in the bidding documents, must reach at the office of **Chief Engineer (O&M) Distribution Quetta Electric Supply Company Limited, Zarghoon Road, Quetta Cantt, Quetta on or before March 30, 2026 at 1400 hours (Monday)**. Technical Bids will be opened the same day at **1430 hours** in the said office. This advertisement is also available on PPRA website at [www.ppra.org.pk](http://www.ppra.org.pk) and the Employer’s website at [www.qesco.com.pk](http://www.qesco.com.pk).
4. The Employer reserves the right to annul the bidding process and reject all Bids, at any time prior to award of the Contract, in accordance with **Rule 33 of Public Procurement Rules, 2004 & Regulation 28 of Disposal of Public Assets Regulations, 2024.**

**Chief Engineer (O&M) Distribution**  
Quetta Electric Supply Company Limited (QESCO)  
Zarghoon Road, Quetta Cantt, Quetta  
Tel: +92-81-9202207

**INSTRUCTIONS TO BIDDERS (IB)**

# INSTRUCTIONS TO BIDDERS

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## INSTRUCTIONS TO BIDDERS

### A. GENERAL

- IB.1 Scope of Bid
- 1.1 The Employer as defined in the **Bidding Data** hereinafter called “the Employer” wishes to receive bids for the Disposal of Assets as described in these Bidding Documents and summarized in the **Bidding Data**.
- 1.2 The successful Bidder will be expected to complete the Disposal of Assets within the time specified in the **Bidding Data**.
- IB.2 Eligible Bidders
- 2.1 The Invitation to Bid is open to all Bidders meeting the following requirements at the time of submission of Bids and thereafter:
- (a) A Bidder shall have the nationality of Pakistan or an Eligible Country. A Bidder shall be deemed to have the nationality of that country if the Bidder is constituted, incorporated or registered in and operates in conformity with the provisions of the laws of that country, as evidenced by its articles of incorporation (or equivalent documents of constitution or association) and its registration documents, as the case may be. For the purpose of this clause, Eligible countries are those which have been notified by Ministry of Interior, Government of Pakistan as Business-Friendly Countries (BVL); information can be accessed through following link:
- <https://visa.nadra.gov.pk/business-visa-list-bvl/>
- (b) A Bidder shall not have a conflict of interest. All Bidders found to have a conflict of interest shall be disqualified. A Bidder may be considered to have a conflict of interest for the purpose of this Bidding process, if the Bidder:
- i. directly or indirectly controls, is controlled by or is under common control with another Bidder; or
  - ii. receives or has received any direct or indirect subsidy from another Bidder; or
  - iii. has the same legal representative as another Bidder; or
  - iv. has a relationship with another Bidder, directly or through common third parties, that puts it in a position to influence the Bid of another Bidder, or influence the decisions of the Employer regarding this bidding process; or
  - v. any of its affiliates participated as a consultant in the preparation of these Bidding Documents; or
  - vi. any of its affiliates has been hired (or is proposed to be hired) by the Employer as consultant for the Contract implementation.
- (c) All partners constituting the Bidder including proposed subcontractors do not appear in the list of debarred/ blacklisted firms and individuals on the websites of Federal & Provincial

Procurement Regulatory Authorities and have not been declared debarred/ blacklisted by foreign country, international organizations or other foreign institutions.

- IB.3 One Bid per Bidder 3.1 Each Bidder shall submit only one Bid either by himself, or as a partner in a joint venture. A Bidder who submits or participates in more than one Bid will be disqualified.
- IB.4 Site Visit 4.1 The Bidders will be allowed by the Employer to visit and examine the Assets at the date and time specified in the **Bidding Data** and obtain for themselves on their own responsibility all information that may be necessary for preparing the Bid and entering into a contract for Disposal of Assets. All cost in this respect shall be at the Bidder's own expense.
- 4.2 The Bidders and any of their authorized personnel or agents will be granted permission by the Employer to enter upon his premises and lands for the purpose of such inspection, but only upon the express condition that the Bidders, their personnel and agents, will release and indemnify the Employer, his personnel and agents from and against all liability in respect thereof and will be responsible for death or personal injury, loss of or damage to property and any other loss, damage, costs and expenses incurred as a result of such inspection.

## **B. BIDDING DOCUMENTS**

- IB.5 Contents of Bidding Documents 5.1 The Bidding Documents are those stated below and should be read in conjunction with any Addenda issued in accordance with Clause IB.7:
1. Instructions to Bidders;
  2. Bidding Data;
  3. Evaluation Criteria and Eligibility Forms;
  4. Letters of Bid (Letter of Technical Bid & Letter of Price Bid);
  5. Schedules to Bid;
  6. Standard Forms:
    - i) Form of Bid Security;
    - ii) Letter of Acceptance;
    - iii) Form of Contract Agreement;
    - iv) Form of Performance Security.
  7. General Conditions of Contract (GCC);
  8. Particular Conditions of Contract (PCC); and
  9. Employer's Requirements.
- 5.2 The Bidders are expected to examine carefully the contents of all the above documents. Failure to comply with the requirements of Bid submission will be at the Bidder's own risk.

- IB.6 Clarification of Bidding Documents, Pre-Bid Meeting
- 6.1 Any prospective Bidder requiring any clarification(s) in respect of the Bidding Documents may notify the Employer in writing at the Employer's address indicated in the Invitation to Bid. The Employer will respond to any request for clarification which he receives earlier than the period specified in the **Bidding Data**, prior to the deadline for submission of bids.
  - 6.2 Copies of the Employer's response will be forwarded to all purchasers of the Bidding Documents, including a description of the enquiry but without identifying its source.
  - 6.3 The Employer may, on his own or at the request of any prospective Bidder(s), hold a pre-bid meeting to clarify issues and to answer any questions on matters related to the Bidding Documents. The date, time and venue of pre-bid meeting, if convened, are as stipulated in the **Bidding Data**. All prospective Bidders or their authorized representatives shall be invited to attend such a pre-bid meeting.
  - 6.4 The Bidders are requested to submit questions, if any, in writing so as to reach the Employer not later than seven (7) days before the proposed pre-bid meeting.
  - 6.5 Minutes of the pre-bid meeting, including the text of the questions raised and the replies given, will be transmitted without delay to all purchasers of the Bidding Documents. Any modification of the Bidding Documents which may become necessary as a result of the pre-bid meeting shall be made by the Employer exclusively through the issue of an Addendum pursuant to Clause IB.7 and not through the minutes of the pre-bid meeting.
  - 6.6 Absence at the pre-bid meeting will not be a cause for the non-responsiveness of a Bid.
- IB.7 Amendment of Bidding Documents
- 7.1 At any time prior to the deadline for submission of bids, the Employer may, for any reason, whether at his own initiative or in response to a clarification requested by a prospective Bidder, modify the Bidding Documents by issuing addendum.
  - 7.2 Any addendum thus issued shall be part of the Bidding Documents and shall be communicated in writing to all purchasers of the Bidding Documents. Prospective Bidders shall acknowledge receipt of each addendum in writing to the Employer.
  - 7.3 Such addendum shall be issued not later than number of days prior to the deadline for submission of bids, specified in the **Bidding Data**. To afford prospective Bidders reasonable time in which to take an addendum into account in preparing their bids, the Employer may extend the deadline for submission of bids in accordance with Clause IB.17.

## C. PREPARATION OF BIDS

- IB.8 Cost of Bidding 8.1 The Bidders shall bear all costs associated with the preparation and submission of their respective bids and the Employer will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.
- IB.9 Language of Bid 9.1 The Bid and all correspondence and documents related to the Bid exchanged by a Bidder and the Employer shall be in the English language. Supporting documents and printed literature furnished by the Bidders may be in any other language provided the same are accompanied by duly certified translation of the relevant parts in the Bid language, in which case, for purposes of evaluation of the Bid, the translation in Bid language shall prevail.
- IB.10 Documents Comprising the Bid 10.1 The Bid shall comprise two envelopes submitted simultaneously, one called the Technical Bid and the other the Price Bid, containing the following documents:
- (A) Technical Bid**
- a) Duly filled in, signed and stamped Letter of Technical Bid in accordance with Clause IB.15 hereof;
  - b) Bid Security in accordance with Clause IB.14 hereof;
  - c) Written power of attorney authorizing the signatory of the Bid to act for and on behalf of the Bidder. The name and position held by each person signing the authorization must be typed or printed below the signature;
  - d) Eligibility Forms duly filled in, signed and stamped along with requisite attachments, to establish that the Bidder meets the Eligibility Criteria set out in the Section “Evaluation Criteria and Eligibility Forms”;
  - e) furnish following Schedules to Bid duly filled-in and completed in accordance with Clause IB.15:
 

Schedule-B to Bid	[Proposed Activity Schedule]
Schedule-C to Bid	[Method of Performing the Dismantling and Disposal Work]
Schedule-D to Bid	[Organization chart for the supervisory staff]
Schedule-E to Bid	[Proposed Subcontractors]
Schedule-F to Bid	[Integrity Pact]
  - f) An affidavit, on the specified format, shall be produced by all Bidders to the effect that they have the requisite capability to implement the restrictions on end-users and exports as set out in the relevant Conditions of Contract, and submitted with the Bid in accordance with GCC Clause 10.1.
  - g) JV Agreement (if applicable) in accordance with Clause IB.10.2 hereof; and

- h) Any other documents required to be submitted with Technical Bid in accordance with these Bidding Documents.

**(B) Price Bid**

- i) Duly filled in, signed and stamped Letter of Price Bid in accordance with Clause IB.15 hereof,
- j) Schedule-A to Bid [Price Schedule] duly filled-in and completed in accordance with Clause IB.15; and
- k) Any other documents required to be submitted with Price Bid in accordance with these Bidding Documents.

10.2 Bids submitted by a joint venture shall comply with the following requirements:

- (a) the bid, and in case of a successful bid, the Form of Contract Agreement shall be signed by all members so as to be legally binding on all partners;
- (b) one of the joint venture partners shall be nominated as being the lead partner; and this authorization shall be evidenced by submitting a power of attorney signed by legally authorized signatories of all the joint venture partners;
- (c) the lead partner shall always be duly authorized to deal with the Employer regarding all matters related with and/or incidental to the Disposal of Assets as per the terms and Conditions of Contract and in this regard to incur any and all liabilities, receive instructions, give binding undertakings and receive payments on behalf of the joint venture;
- (d) all partners of the joint venture shall at all times and under all circumstances be liable jointly and severally for the execution of the Contract in accordance with the Contract terms and a statement to this effect shall be included in the authorization mentioned under Sub-Para(b) above as well as in the Letter of Technical Bid and in the Contract Agreement (in case of a successful bid); and
- (e) a copy of the agreement entered into by the joint venture partners shall be submitted with the bid stating the conditions under which it will function, its period of duration, the persons authorized to represent and obligate it and which persons will be directly responsible for due performance of the Contract and can give valid receipts on behalf of the joint venture, the proportionate participation and corresponding duties & responsibilities of the several firms forming the joint venture, and any other information necessary to permit a full appraisal of its functioning. No amendments/ modifications whatsoever in the joint venture agreement shall be agreed to between the joint venture partners without prior written consent of the Employer.

- 10.3 Bidders shall also submit proposals of disposal work methods and schedule, in sufficient detail to demonstrate the adequacy of the Bidders' proposals to meet the Employer's Requirements and the completion time referred to in Sub-Clause IB.1.2 hereof.
- IB.11 Bid Prices
- 11.1 The Bidder shall quote a fixed lump sum price exclusive of taxes per Lot in the Price Schedule. Prices quoted for each Lot shall correspond to 100% of the scope of Bid for each Lot.
- 11.2 The total Bid Price quoted in the Price Schedule for each Lot shall be exclusive of any incidental charges, duties, all taxes including income tax and sales tax, cesses, commissions, fees and other levies, etc., which shall be paid/borne by and/or the liability of the Bidder as per the Applicable Law in relation to the Disposal of Assets.
- IB.12 Currency of Bid and Payment
- 12.1 The Bid Price shall be quoted by the Bidder in any freely convertible currency and shall be paid by the Bidder to the Employer in the same currency.
- IB.13 Bid Validity
- 13.1 Bids shall remain valid for the period stipulated in the **Bidding Data** after the date of Technical Bid Opening specified in Clause IB.20.
- 13.2 In exceptional circumstances, prior to expiry of the original bid validity period, the Employer may request that the Bidders extend the period of validity for a specified additional period which normally may not be more than the original bid validity period. The request and the responses thereto shall be made in writing. A Bidder may refuse the request without forfeiting his Bid Security. A Bidder agreeing to the request will not be required or permitted to modify his Bid, but will be required to extend the validity of his Bid Security for the period of the extension, and in compliance with Clause IB.14 in all respects.
- IB.14 Bid Security (Security Deposit)
- 14.1 Each Bidder shall furnish, as part of his Bid, a Bid Security in original form in the amount stipulated in the **Bidding Data** in PKR or an equivalent amount in a freely convertible currency.
- 14.2 The Bid Security shall be, at the option of the Bidder, in the form of Call Deposit Receipt (CDR)/ Pay Order or a Security issued in the prescribed form included in the Bidding Documents, by (a) a Scheduled Bank in Pakistan or (b) a foreign bank duly counter-guaranteed by a Scheduled Bank in Pakistan in favour of the Employer valid for a period 14 days beyond the Bid Validity date. The Bid Security of Joint Venture shall be in the name of Joint Venture or Lead/either Firm of the JV or in ratio of shares of the individual JV partners, submitting the bid.

- 14.3 Any Bid not accompanied by an acceptable Bid Security shall be rejected by the Employer as non-responsive.
  - 14.4 The Bid Securities of the Bidders except the highest three will be returned by the Employer within twenty-eight (28) days from the Evaluation of Bids, provided a Bidder requests for the return of its Bid Security, or upon the expiry of original validity of Bid Security or as extended, whichever is earlier.
  - 14.5 The Bid Security of the highest three Bidders including the successful Bidder will be returned when the successful Bidder has furnished the required Performance Security.
  - 14.6 The Bid Security may be forfeited:
    - (a) if the Bidder withdraws his bid except as provided in Sub-Clause IB.19.1;
    - (b) in the case of successful Bidder, fails to furnish the required Performance Security.
  - 14.7 In case of annulment, all Bids submitted and specially, Bid securities, shall be returned to the Bidders within 14 days of annulment.
- IB.15 Format and Signing of Bid
- 15.1 Bidders are particularly directed that the amount entered on the Letter of Price Bid shall be for performing the Contract strictly in accordance with the Bidding Documents.
  - 15.2 All Schedules to Bid are to be properly completed and signed.
  - 15.3 No alteration is to be made in the Letters of Bid nor in the Schedules thereto except in filling up the blanks as directed. If any such alterations be made or if these instructions be not fully complied with, the Bid may be rejected.
  - 15.4 Each Bidder shall prepare by filling in the forms completely and without alterations one (01) original and Two (02) number of copies, specified in the **Bidding Data**, of the documents comprising the Bid as described in Clause IB.10 and clearly mark them “ORIGINAL” and ‘COPY” as appropriate. In the event of discrepancy between them, the original shall prevail.

The Bidder shall also provide complete searchable PDF versions version of the Bid if so required in the **Bidding Data**.
  - 15.5 The original of the Bid shall be typed or written in indelible ink and shall be signed by a person or persons duly authorized to sign on behalf of the Bidder pursuant to Sub-Clause IB.10.1(c) hereof. All pages of the Bid shall be initialled and stamped by the person or persons signing the bid.
  - 15.6 The Bid shall contain no alterations, omissions or additions, except to comply with instructions issued by the Employer, or as are necessary to correct errors made by the Bidder, in which case such corrections shall be initialled by the person or persons signing the Bid.

- 15.7 Bidders shall indicate in the space provided in the Letters of Bid their full and proper addresses at which notices may be legally served on them and to which all correspondence in connection with their bids and the Contract is to be sent.
- 15.8 Bidders should retain a copy of the Bidding Documents and the Bid as their file copy.
- 15.9 All documents executed outside Pakistan required to be submitted with the Bid must be certified by Pakistani Embassy in the respective country(ies).

**D. SUBMISSION OF BIDS**

IB.16 Sealing and Marking of Bids

- 16.1 Each Bidder shall submit his Bid as under:
  - (a) ORIGINAL and each copy of the Bid shall be separately sealed and put in separate envelopes and marked as such.
  - (b) The envelopes containing the ORIGINAL and copies will be put in one sealed envelope and addressed / identified as given in Sub Clause IB.16.2 hereof.
- 16.2 The inner and outer envelopes shall:
  - (a) be addressed to the Employer at the address provided in the **Bidding Data**;
  - (b) bear the specific identification of this bidding process as specified in the **Bidding Data**; and
  - (c) provide a warning not to open before the time and date for bid opening, as specified in the **Bidding Data**.
- 16.3 In addition to the identification required in Sub-Clause IB.16.2 hereof, the inner envelope shall indicate the name and address of the Bidder to enable the Bid to be returned unopened in case it is declared “late” pursuant to Clause IB.18.
- 16.4 If the outer envelope is not sealed and marked as above, the Employer will assume no responsibility for the misplacement or premature opening of the Bid.

IB.17 Deadline for Submission of Bids

- 17.1 (a) Bids must be received by the Employer at the address specified no later than the time and date stipulated in the **Bidding Data**.
- (b) Bids with charges payable will not be accepted, nor will arrangements be undertaken to collect the bids from any delivery point other than that specified above. Bidders shall bear all expenses incurred in the preparation and delivery of Bids. No claims will be entertained for refund of such expenses.
- (c) Where delivery of a Bid is by mail and the Bidder wishes to receive an acknowledgment of receipt of such Bid, he shall make a request for such acknowledgment in a separate letter attached to but not included in the sealed Bid envelope.

- (d) Upon request, acknowledgment of receipt of Bids will be provided to those making delivery in person or by messenger.

17.2 The Employer may, at his discretion, extend the deadline for submission of Bids by issuing an amendment in accordance with Clause IB.7, in which case all rights and obligations of the Employer and the Bidders previously subject to the original deadline will thereafter be subject to the deadline as extended.

**IB.18 Late Bids**

18.1 (a) Any Bid received by the Employer after the deadline for submission of bids prescribed in Clause IB.17 shall be declared late, rejected and returned unopened to such Bidder.

- (b) Delays in the mail, delays of person in transit, or delivery of a Bid to the wrong office shall not be accepted as an excuse for failure to deliver a Bid at the proper place and time. It shall be the Bidder's responsibility to determine the manner in which timely delivery of his Bid will be accomplished either in person, by messenger or by mail.

**IB.19 Modification, Substitution and Withdrawal of Bids**

19.1 Any Bidder may modify, substitute or withdraw his Bid after Bid submission provided that the modification, substitution or written notice of withdrawal is received by the Employer prior to the deadline for submission of bids.

19.2 The modification, substitution, or notice for withdrawal of any Bid shall be prepared, sealed, marked and delivered in accordance with the provisions of Clause IB.16 with the outer and inner envelopes additionally marked "MODIFICATION", "SUBSTITUTION" or "WITHDRAWAL" as appropriate.

19.3 No Bid may be modified by a Bidder after the deadline for submission of Bids except in accordance with Sub-Clauses IB.19.1.

19.4 Withdrawal of a Bid during the interval between the deadline for submission of Bids and the expiration of the period of Bid validity specified in the Letter of Bid may result in forfeiture of the Bid Security in pursuance to Clause IB.14.

**E. BID OPENING AND EVALUATION**

**IB.20 Bid Opening**

20.1 The Employer will open the Technical Bids including withdrawals, substitution and modifications made pursuant to Clause IB.19, in the presence of Bidders' representatives who choose to attend, at the address, date and time specified in the Invitation for Bids. The Bidders' representatives who are present shall sign a register evidencing their attendance. The Price Bids will remain unopened and will be held in custody of the Employer until the specified time of their opening.

The envelopes marked 'Technical Bids' shall be opened one at a time, and the following read out and recorded:

- (a) the name of the Bidder;
- (b) whether there is a modification or substitution;
- (c) the presence or absence of Bid Security; and
- (d) any other details as the Employer may consider appropriate.

20.2 Envelopes marked “MODIFICATION”, “SUBSTITUTION” or “WITHDRAWAL” shall be opened and read out first. Bids for which an acceptable notice of withdrawal has been submitted pursuant to Clause IB.19 shall not be opened. Only bids that are opened and read out at Bid opening shall be considered further.

20.3 At the end of the evaluation of the Technical Bids, the Employer will invite only those bidders who have submitted substantially responsive Technical Bids to attend the opening of the Price Bids. The date, time, and location of the opening of Price Bids will be advised in writing by the Employer.

The envelopes marked ‘Price Bids shall be opened one at a time and the following read out and recorded:

- (a) the name of the Bidder;
- (b) whether there is a modification or substitution;
- (c) the Bid Price per Lot; and
- (d) any other details as the Employer may consider appropriate.

The Letter of Price Bid and the Price Schedule shall be initialled by representative(s) of the Employer attending Bid opening. The Employer shall neither discuss the merits of any Bid nor reject any Bid (except for late Bids, in accordance with Sub-Clause IB 18.1).

20.4 The Employer shall prepare minutes of the Bid opening, including the information disclosed to those present in accordance with the Sub-Clause IB.20.3.

IB.21 Process to be Confidential

21.1 Information relating to the examination, clarification, evaluation and comparison of Bids and recommendations for the award of Contract shall not be disclosed to Bidders or any other person not officially concerned with such process before the announcement of the result of Bid evaluation in the form of respective evaluation report giving justification for acceptance or rejection of Bids which shall be done in accordance with Rule 35 of Public Procurement Rules, 2004. Any effort by a Bidder to influence the Employer’s processing of Bids or Contract award decisions may result in the rejection of such Bidder’s Bid. Whereas any Bidder feeling aggrieved may lodge a written complaint in accordance with Rule 48 of Public Procurement Rules, 2004.

- IB.22 Clarification of Bids
- 22.1 To assist in the examination, evaluation and comparison of Bids, the Employer may, at his discretion, ask any Bidder for clarification of his Bid, including breakdowns of lump sum price. Any clarification submitted by a Bidder that is not in response to a request by the Employer shall not be considered. The request for clarification and the response shall be in writing. No change in the price or substance of the Bid shall be sought, offered or permitted.
- 22.2 The Employer may, at his discretion, ask any Bidder for confirmation/submission of missing information to clarify its Bid. However, the Employer does not have an obligation to request any additional information or clarification with respect to missing or deficient information in a Bid. The Employer may reject any Bid as non-responsive if found materially incomplete, obscure, irregular or omitting any material information required to be submitted in accordance with the Bidding Documents.
- 22.3 If a Bidder does not provide clarifications of its Bid by the date and time set reasonably (not less than seven (7) days) in the Employer's request for clarification, the Employer may proceed with the evaluation based on the information submitted in the Bid without waiting for the Bidder's response.
- IB.23 Examination of Bids and Determination of Responsiveness
- 23.1 Prior to the comparison of Bids, the Employer will determine whether each Bid is substantially responsive to the requirements of the Bidding Documents.
- 23.2 The Employer's determination of a Bid's responsiveness is to be based on the contents of the Bid itself, as defined in Sub-Clause IB.10.
- 23.3 A substantially responsive Bid is one which meets the requirements of the Bidding Documents, without material deviation, reservation or omission. A material deviation, reservation or omission is one that,
- (a) if accepted, would:
    - (i) affect in any substantial way the scope, quality or performance of the disposal work; or
    - (ii) limit in any substantial way, inconsistent with the Bidding Documents, the Employer's rights or the Bidder's obligations under the proposed Contract; or
  - (b) if rectified, would unfairly affect the competitive position of other Bidders presenting substantially responsive Bids.
- 23.4 During the evaluation of Bids, the following definitions apply:
- (a) "Deviation" is a departure from the requirements specified in the Bidding Documents;

- (b) “Reservation” is the setting of limiting conditions or withholding from complete acceptance of the requirements specified in the Bidding Documents; and
  - (c) “Omission” is the failure to submit part or all of the information or documentation required in the Bidding Documents.
- 23.5 The Employer shall examine the technical aspects of the Bid submitted in accordance with Sub-Clause IB.10.1, in particular, to confirm that all requirements stated in Employer’s Requirements have been met without any material deviation, reservation or omission.
- 23.6 If a Bid is not substantially responsive to the requirements of the Bidding Documents, it will be rejected by the Employer, and may not subsequently be made responsive by correction or withdrawal of the non-conforming deviation, reservation or omission.
- IB.24 Nonmaterial Nonconformities
  - 24.1 Provided that a Bid is substantially responsive, the Employer may, in its discretion, waive any nonmaterial nonconformities in the Bid.
  - 24.2 Provided that a Bid is substantially responsive, the Employer may request that the Bidder submit the necessary information or documentation, within a reasonable period of time, to rectify nonmaterial nonconformities in the Bid related to documentation requirements. Requesting information or documentation on such nonconformities shall not be related to any aspect of the price of the Bid. Failure of the Bidder to comply with the request may result in the rejection of its Bid.
  - 24.3 Provided that a Bid is substantially responsive, the Employer shall rectify quantifiable nonmaterial nonconformities related to the Bid Price. To this effect, the Bid Price shall be adjusted, for comparison purposes only, to reflect the price of a non-conforming item.
- IB.25 Evaluation and Comparison of Bids
  - 25.1 The Employer will evaluate and compare only the Bids determined to be substantially responsive in accordance with Clause IB.23. The Employer shall use the criteria and methodologies listed in this Clause. No other evaluation criteria or methodologies shall be permitted.
  - 25.2 In evaluating and comparing the Bids, the Employer will determine for each Bid the evaluated Bid Price by adjusting the Bid Price as follows:
    - (a) making an appropriate price adjustment for any quantifiable nonmaterial nonconformities in accordance with Sub-Clause IB.24.3; and
    - (b) the additional evaluation factors are specified in Section Evaluation Criteria and Eligibility Forms.
  - 25.3 To facilitate evaluation and comparison, the Employer will convert all Bid Prices expressed in various currencies to Pak.

Rupees at the TT Selling Rates published or authorized by the State Bank of Pakistan prevailing on the date of opening of Bids, provided on the following website:

[www.nbp.com.pk/RATESHEET/index.aspx](http://www.nbp.com.pk/RATESHEET/index.aspx)

**F. AWARD OF CONTRACT**

- |       |   |  |
|-------|---|--|
| IB.26 | Award Criteria                                | <p>26.1 Subject to Clauses IB.27 and IB.33, the Employer will award the Contract to the Bidder whose Bid has been determined as most advantageous Bid (substantially responsive to requirements of the Bidding Documents with the highest evaluated Bid Price).</p> <p>26.2 In case two or more Bidders have submitted equal/identical Bid Prices, and their Bids have been evaluated as most advantageous bids, the Employer shall provide the opportunity to these Bidders to submit revised Bid Prices which shall not be less than the Bid Price offered earlier in accordance with Regulation 23 of Disposal of Assets Regulations, 2024 issued by Public Procurement Regulatory Authority (PPRA). Those revised Bid Prices shall be opened and read out on the same day in the presence of the Bidders. The Price Bids shall then be evaluated in accordance with provisions of the Bidding Documents.</p>   |
| IB.27 | Employer’s Right to Annul the Bidding Process | <p>27.1 Notwithstanding Clause IB.26, the Employer reserves the right to annul the bidding process and reject all Bids, at any time prior to award of Contract, without thereby incurring any liability to the affected Bidders or any obligation.</p> <p>The Employer shall upon request communicate to any Bidder who submitted a Bid, the grounds for its rejection of all Bids but is not required to justify those grounds. Rejection of all Bids shall be notified to all Bidders promptly.</p>  |
| IB.28 | Notification of Award                         | <p>28.1 Prior to expiration of the period of Bid validity prescribed by the Employer, the Employer will notify the successful Bidder in writing (“Letter of Acceptance”) that his Bid has been accepted. This letter shall name the sum which the Contractor will pay to the Employer in consideration of the Disposal of Assets as prescribed by the Contract (hereinafter and in the Conditions of Contract called the “Contract Price”).</p> <p>28.2 No negotiation with the Bidder having submitted most advantageous Bid or any other Bidder shall be permitted, however, Employer may have clarification meetings before issuing Letter of Acceptance to get clarified any item in the Bid evaluation report.</p> <p>28.3 The Letter of Acceptance/ notification of award and its acknowledgement/acceptance by the Bidder will constitute the formation of the Contract, binding the Employer and the Bidder till signing of the formal Contract Agreement.</p> <p>28.5 Upon furnishing by the successful Bidder of a Performance Security, the Employer will promptly notify the other Bidders</p> |

that their Bids have been unsuccessful and return their Bid securities in accordance with Sub-Clause IB.14.5.

- |       |                                   |   |
|-------|-----------------------------------|---|
| IB.29 | Performance Security              | <p>29.1 The successful Bidder shall furnish to the Employer a Performance Security in the form and the amount stipulated in the Conditions of Contract, within a period of 14 days after the receipt of Letter of Acceptance.</p> <p>29.2 Failure of the successful Bidder to comply with the requirements of Sub Clause IB.29.1 or Clauses IB.30 or IB.31 shall constitute sufficient grounds for the annulment of the award, forfeiture of the Bid security and to award the Contract to the Bidder having submitted next advantageous Bid.</p>                                       |
| IB.30 | Signing of Contract Agreement     | <p>30.1 Within 07 days from the date of furnishing of acceptable Performance Security under the Conditions of Contract, the Employer will notify the successful Bidder to depute its representative with appropriate Power of Attorney to sign the Contract Agreement in the form provided in the Bidding Documents, incorporating all agreements between the parties.</p> <p>30.2 The formal Agreement between the Employer and the successful Bidder shall be executed within 07 days of the receipt of the above stated notification by the successful Bidder from the Employer.</p> |
| IB.31 | Integrity Pact                    | <p>31.1 The Bidder shall sign and stamp the Integrity Pact provided at Schedule-F to Bid in the Bidding Documents for all Federal Government procurement contracts exceeding PKR ten million. Failure to provide such Integrity Pact shall make the Bid non-responsive.</p>   |
| IB.32 | Instructions not Part of Contract | <p>32.1 Bids shall be prepared and submitted in accordance with the Instructions to Bidders which are provided to assist the Bidders in preparing Bids but do not constitute part of the Contract.</p>  |
| IB.33 | Corrupt and Fraudulent Practices  | <p>33.1 The Employer will reject a Bid if it determines that the Bidder recommended for award, or any of its personnel, or its agents, or its sub-contractors, service providers, suppliers and/or their employees, has, directly or indirectly, engaged in corrupt, fraudulent, collusive, coercive, or obstructive practices in competing for the contract under this bidding.</p> <p>33.2 The Employer will blacklist and hence forthwith debar a Constructor or individual, at any time, in accordance with the prevailing Public Procurement Rules 2004.</p>                       |

## **BIDDING DATA (BD)**

## BIDDING DATA

<b>IB Sub-Clause Reference</b>	<b>Bidding Data</b>
<b>1.1 (Scope of Bid)</b>	<p><u>Name and address of the Employer:</u> Quetta Electric Supply Company Limited (QESCO), Zarghoon Road, Quetta Cantt, Quetta, represented by Chief Engineer (O&amp;M) Distribution.</p>
<b>1.1 (Scope of Bid)</b>	<p><u>List of Assets:</u> Disposal of Redundant, Old and Defunct Power Plants of QESCO comprising the following Lots:</p> <ul style="list-style-type: none"> <li>• Lot-1 Pasni Power Station (17.46 MW)</li> <li>• Lot-2 Panjgur Power Station (39 MW)</li> </ul> <p>The detailed scope of the Bid under each Lot is set out in the “Employer’s Requirements”.</p> <p>The Bidders are free to quote for one or multiple Lots but must bid for the complete scope of Bid under each Lot that it has bid for.</p>
<b>1.2 (Scope of Bid)</b>	<p>Time for Completion for the Disposal of Assets for each Lot is as under:</p> <ul style="list-style-type: none"> <li>• Lot-1 Pasni Power Station (17.46 MW)      06 Months from the Commencement Date</li> <li>• Lot-2 Panjgur Power Station (39 MW)      06 Months from the Commencement Date</li> </ul>
<b>4.1 (Site Visit)</b>	<p>The Bidders will be allowed to visit and examine the Assets under the respective Lot during office hours on any day but not later than seven (07) days prior to the deadline for submission of bids.</p>
<b>6.1 (Clarification of Bidding Documents, Pre-Bid Meeting)</b>	<p>Time limit for clarification: Seven (07) days prior to the deadline for submission of Bids.</p>
<b>6.3 (Clarification of Bidding Documents, Pre-Bid Meeting)</b>	<p>Date: March 05, 2026 Time: 11:00 AM Venue: Office of Chief Engineer (O&amp;M) Distribution, QESCO Zarghoon Road, Quetta Cantt, Quetta.</p>
<b>7.3 (Amendment of Bidding Documents)</b>	<p>Number of days: Seven (07) days prior to the deadline for submission of bids.</p> <p>Addendum shall also be uploaded on the Employer’s website at <a href="http://www.qesco.com.pk">www.qesco.com.pk</a></p>
<b>13.1 (Bid Validity)</b>	<p>Period of Bid Validity: Ninety (90) days</p>

- 14.1** Amount of Bid Security (Security Deposit):
- Bid Security (Security Deposit)**
- **Lot-1: PKR 1,000,000**
  - **Lot-2: PKR 3,300,000**
- 15.4** Number of copies of the Bid to be completed and submitted: two (02) copies.
- (Format and Signing of Bid)** Searchable pdf version of the Bid is required: Yes.  
The same shall be provided as a soft copy via a USB device.
- 16.2(a)** Employer's address for the purpose of Bid submission:
- (Sealing and Marking of Bids)** Quetta Electric Supply Company Limited (QESCO), Zarghoon Road, Quetta Cantt, Quetta, represented by Chief Engineer (O&M) Distribution.
- 16.2(b)** Name and Number of the Contract:
- (Sealing and Marking of Bids)** Contract No. GEN-Disposal-01/2025-2026: Disposal of Redundant, Old and Defunct Power Plants of QESCO.
- 17.1(a)** Deadline for submission of Bids: As stated in the Invitation to Bid.
- (Deadline for Submission of Bids)**

# **EVALUATION CRITERIA AND ELIGIBILITY FORMS**

## **EVALUATION CRITERIA AND ELIGIBILITY FORMS**

### **1. General**

This Section contains Evaluation Criteria that the Employer shall use to evaluate Bids in accordance with Clauses IB.23 of Instructions to Bidders. The Bidder shall provide all the information requested in the relevant forms contained in Bidder's Eligibility Forms provided herein.

The information provided in the forms shall be substantiated with valid documentary evidences otherwise the requirement will not be considered as complied.

Wherever a Bidder is required to state a monetary amount, Bidders shall indicate the PKR equivalent using the rate of exchange determined as follows:

- For financial data - Exchange rate prevailing on the last day of the respective financial year

Exchange rates shall be taken from the publicly available source identified in the Sub-Clause IB.25.3. Any error in determining the exchange rates in the Bid may be corrected by the Employer.

### **2. Evaluation (IB 25.2(b))**

In addition to the criteria listed in IB 25.2 (a), the following criteria shall apply:

#### **2.1 Assessment of adequacy of Technical Proposal with Employer's Requirements**

The technical proposal will be examined taking into account the various Schedules to Bid, particularly the following, to confirm their conformance with the Employer's Requirements:

- Schedule-B to Bid [Proposed Activity Schedule]
- Schedule-C to Bid [Method of Performing the Dismantling and Disposal Work]
- Schedule-D to Bid [Organization chart for the supervisory staff]
- Schedule-E to Bid [Proposed Subcontractors]

#### **2.2 Multiple Contracts**, if permitted under Sub-Clause 1.1 of Bidding Data, will be evaluated as follows:

Bidders have the option to bid for any one or multiple Lots. Bids will be evaluated lot-wise. The contract(s) will be awarded to the Bidder(s) offering the highest evaluated Bid Price to the Employer in each Lot.

### 3. Eligibility

Eligibility information described here below must be met by the legal entity(ies) comprising the Bidder, and not the Bidder's/JV partner's sister or parent companies, subsidiaries or affiliates.

Eligibility Criteria			Compliance Requirements				Documentation
No.	Subject	Requirement	Single Entity	Joint Venture			Submission Requirements
				All Partners Combined	Each Member	Lead Member	
<b>1. Eligibility</b>							
1.1	<b>Nationality</b>	Nationality in accordance with Sub-Clause IB.2.1 (a).	Must meet requirement	N/A	Must meet requirement	N/A	Forms ELI – 1.1 and 1.2, with attachments
1.2	<b>Conflict of Interest</b>	No Conflict of Interest in accordance with Sub-Clause IB.2.1 (b).	Must meet requirement	N/A	Must meet requirement	N/A	Undertaking in the Letter of Technical Bid
1.3	<b>Debarment/Blacklisting</b>	Not having been debarred/blacklisted in accordance with paragraph Sub- Clause IB.2.1 (c).	Must meet requirement	N/A	Must meet requirement	N/A	Undertaking in the Letter of Technical Bid

## **Bidders Eligibility Forms**

To establish its eligibility to perform the contract in accordance with Section (Evaluation Criteria and Eligibility Forms) the Bidder shall provide the information requested in the corresponding Information Sheets included hereunder.

**Form ELI -1.1**

**Bidder Information Form**

Date: \_\_\_\_\_  
Bid Reference No. and title: \_\_\_\_\_  
Page \_\_\_\_\_ of \_\_\_\_\_ pages

Bidder's name
In case of Joint Venture (JV), name of each member:
Bidder's country of registration: <i>[indicate country of Constitution]</i>
Bidder's year of incorporation:
Bidder's legal address [in country of registration]:
Bidder's authorized representative information Name: _____ Address: _____ Telephone/Fax numbers: _____ _____
E-mail address: _____
1. Attached are copies of original documents, in accordance with Sub-Clause IB 2.1.

**Form ELI -1.2**

**Bidder's JV Information Form  
(to be completed for each member of Bidder's JV)**

Date: \_\_\_\_\_  
Bid Reference No. and title: \_\_\_\_\_  
Page \_\_\_\_\_ of \_\_\_\_\_ pages

Bidder's JV name:

JV member's name:

JV member's country of registration:

JV member's year of constitution:

JV member's legal address in country of constitution:

JV member's authorized representative information

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone/Fax numbers: \_\_\_\_\_

E-mail address: \_\_\_\_\_



9. Information about Board of Directors (details shall be provided regarding number of shares in the capital of the company as set opposite respective names)

1	2	3	4	5	6	7	8	
Name and surname ( <i>In Block Letters</i> )	CNIC No. ( <i>in case of foreigner, Passport No</i> )	Father' s / Husband' s Name in Full	Current Nationality	Any other Nationality (ies)	Occupation	Residential address in full or the registered / principal office address for a subscriber other than natural person	Number of shares taken by each subscriber ( <i>in figures and words</i> )	
			Total Number of Shares taken ( <i>in figure and words</i> )					

10. Any other information incidental to or relevant to Beneficial Owner(s).

Name & Signature

(*Person authorized to issue notice ion behalf of the company*)

**AFFIDAVIT**

**(Undertaking for the capability to implement restrictions on end-users and exports)**

*[On letterhead of Bidder]*

We, .... *[insert name of the Bidder]*, intend to submit/have submitted a sealed bid, to the .... *[insert name of the Employer]*, in respect of the Bid for..... *[particulars of Bid]*. The terms and conditions of the Bidding Documents contain, inter alia, restrictions on the end-users and/or exports of the assets for disposal, as specified in the Conditions of Contract.

We, the Bidder, do hereby solemnly affirm and declare that we have the necessary and adequate means and resources to implement the said restrictions in letter and spirit.

We, the Bidder, fully understand that failure to meet this condition shall result in rejection of our bid at any stage, being non-responsive, or termination of the Contract, and shall further lead to the civil and criminal action under the Applicable Law.

**Name of Bidder:** \_\_\_\_\_

**Name & Signature of Authorized Representative** \_\_\_\_\_

**Dated:** \_\_\_\_\_

**Seal:**

**LETTERS OF BID  
AND  
SCHEDULES TO BID**

## LETTER OF TECHNICAL BID

Bid Reference No. **GEN-Disposal-01/2025-2026**

### **Disposal of Redundant, Old and Defunct Power Plants of QESCO**

To:

Chief Engineer (O&M) Distribution,  
Quetta Electric Supply Company Limited (QESCO),  
Zarghoon Road, Quetta Cantt,  
Quetta.

Gentleman,

1. Having examined the Bidding Documents including Instructions to Bidders, Bidding Data, Conditions of Contract, Employer's Requirements, Schedules to Bid including Price Schedule and Addenda Nos. \_\_\_\_\_ for the Disposal of the above-named Assets, we, the undersigned, offer to execute and complete such Disposal in conformity with the said Bidding Documents and Addenda.
2. We meet the eligibility requirements in accordance with IB.2.
3. We are not debarred/ blacklisted by the Employer, any Government/Semi Government/Public Department in Pakistan or foreign country, international organizations or other foreign institutions.
4. We, including Subcontractors for any part of the Contract, if any, shall have the nationalities from Pakistan or eligible countries, in accordance with IB.2.1(a).
5. We understand that all the Schedules attached hereto form part of this Bid.
6. As security for due performance of the undertakings and obligations of this Bid, we submit herewith a Bid Security in the amount of PKR \_\_\_\_\_ (Pak. Rupees. \_\_\_\_\_) [*in case of multiple lots, insert the Bid Security amount of each lot in words and figure*] drawn in your favour or made payable to you and valid for a period of \_\_\_\_\_ days beginning from the date Bids are opened, inclusive of 14 days beyond Bid validity period (as mentioned at Sr. No. 8 below).
7. We undertake, if our Bid is accepted, to commence the Disposal of Assets and to complete the whole of the Disposal comprised in the Contract within the time stated in Conditions of Contract.
8. We agree to abide by this Bid (Technical Bid and Price Bid) for the period of \_\_\_ days, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
9. Unless and until a formal Agreement is prepared and executed, this Bid, together with your written acceptance thereof, shall constitute a binding contract between us.
10. We do hereby declare that the Bid is made without any collusion, comparison of figures or arrangement with any other Bidder for the Disposal of Assets.

- 11. We understand that you are not bound to accept the highest or any Bid you may receive.
- 12. We have furnished the required information in accordance with beneficial ownership form [Form BOI-1] provided in Bidders Eligibility Forms.
- 13. We undertake that all the information and documents submitted with the Bid are genuine, and in case of incorrect information or fake documents we shall be liable for punitive action under the Applicable Law.
- 14. We confirm, if our Bid is accepted, that all partners of the joint venture shall be liable jointly and severally for the execution of the Contract and the composition or the constitution of the joint venture shall not be altered without the prior consent of the Employer. (Please delete in case of Bid from a single firm).

Dated this \_\_\_\_\_ day of \_\_\_\_\_ 20\_\_\_\_\_

Signature: \_\_\_\_\_

in the capacity of \_\_\_\_\_ duly authorized to sign Bids for and on behalf of

\_\_\_\_\_

*(Name of Bidder in Block Capitals)*  
*(Seal)*

Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Witness:

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

Address. \_\_\_\_\_

\_\_\_\_\_

Occupation \_\_\_\_\_

### LETTER OF PRICE BID

Bid Reference No. **GEN-Disposal-01/2025-2026**

#### Disposal of Redundant, Old and Defunct Power Plants of QESCO

To:  
Chief Engineer (O&M) Distribution,  
Quetta Electric Supply Company Limited (QESCO),  
Zarghoon Road, Quetta Cantt,  
Quetta.

Gentleman,

1. Having examined the Bidding Documents including Instructions to Bidders, Bidding Data, Conditions of Contract, Employer’s Requirements, Schedules to Bid including Price Schedule and Addenda Nos. \_\_\_\_\_ for the Disposal of the above-named Assets, we, the undersigned, offer to execute and complete such Disposal in conformity with the said Bidding Documents and Addenda for the sum of: *[Insert one of the options below as appropriate]*

*[Option 1, in case of one lot:] Total price is: [insert the total price of the Bid in words and figures, indicating the amount and the respective currency];*

Or

*[Option 2, in case of multiple lots:] (a) Total price of each lot [insert the total price of each lot in words and figures, indicating the amount and the respective currency]; and (b) Total price of all lots (sum of all lots) [insert the total price of all lots in words and figures]*

2. We understand that all the Schedules attached hereto form part of this Bid.
3. Unless and until a formal Agreement is prepared and executed, this Bid, together with your written acceptance thereof, shall constitute a binding contract between us.
4. We do hereby declare that the Bid is made without any collusion, comparison of figures or arrangement with any other Bidder for the Disposal of Assets.
5. We understand that you are not bound to accept the highest or any Bid you may receive.

Dated this \_\_\_\_\_ day of \_\_\_\_\_ 20\_\_\_\_\_

Signature: \_\_\_\_\_

in the capacity of \_\_\_\_\_ duly authorized to sign Bids for and on behalf of

---

*(Name of Bidder in Block Capitals)*  
*(Seal)*

Address: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

Witness:

Signature:

\_\_\_\_\_

Name: \_\_\_\_\_

Address. \_\_\_\_\_

Occupation \_\_\_\_\_

## **PRICE SCHEDULE**

### **Preamble**

1. The Price Schedule shall be read in conjunction with the Conditions of Contract and Employer's Requirements.
2. The Bidder shall quote a fixed lump sum price per Lot in the Price Schedule. Prices quoted for each Lot shall correspond to 100% scope of Bid for each Lot.
3. The total Bid price quoted in the Price Schedule shall be exclusive of all costs of Contractor's plant, labour, supervision, execution, insurance, profit, together with all general risks, liabilities and obligations set out or implied in the Contract which shall be borne by the Bidder. Moreover, the total Bid Price quoted in the Price Schedule for each Lot shall be exclusive of any incidental charges, duties, all taxes including income tax and sales tax, cesses, commissions, fees and other levies, etc., which shall be paid/borne by and/or the liability of the Bidder as per the Applicable Law in relation to the Disposal of Assets.
4. General directions and description of work are not necessarily repeated nor summarized in the Price Schedule. References to the relevant sections of the Bidding Documents shall be made before entering prices against each Lot in the Price Schedule.
5. For the avoidance of doubt, all expenses incurred in connection with deploying labor for handling, lifting, removal, loading, weighing and transportation of Assets under the respective lot shall be borne by the successful Bidder.

**Price Schedule**

<b>Serial No.</b>	<b>Description of Lot</b>	<b>Reserve Price (PKR)</b>	<b>Lump sum Bid Price and currency. (Exclusive of Taxes) (In Figures)</b>	<b>Lump sum Bid Price and currency. (Exclusive of Taxes) (In Words)</b>
1.	<b>Lot-1:</b>	<b>46,062,177</b>		
2.	<b>Lot-2:</b>	<b>165,104,385</b>		

**Note: In case of discrepancy between words and figures, the amount stated in words shall prevail.**

**PROPOSED ACTIVITY SCHEDULE**

The whole of the Disposal of Assets for each Lot shall be completed within the time for completion stated as hereunder:

Description	Time for Completion (Months)
Disposal of Assets	Lot-1: 06 Months Lot-2: 06 Months

*[The Bidder shall provide, its Proposed Activity Schedule in the bar chart (CPM, PERT or any other to be specified herein) showing the sequence of work items and the period of time during which he proposes to complete each work item in such a manner that his proposed programme for completion of the whole of the Disposal of Assets may meet Employer’s completion target in days noted above and counted from the Commencement Date (Attach sheets as required for the specified form of Disposal Plan/Schedule)]*

*Note: The Bidder shall submit its Proposed Activity Schedule for each Lot separately.*

## **METHOD OF PERFORMING THE DISMANTLING & DISPOSAL WORK**

*[The Bidder is required to submit a narrative outlining the method of performing the disposal work. The narrative should indicate in detail and include but not be limited to:*

In this form, the Bidder shall provide its Organization Chart indicating all positions that will be employed in Head Office, Site Office, etc., (whichever applicable) including the key positions. Bidder shall also mention the job description of each key position.

The Bidder is required to submit a narrative outlining the method of performing the Disposal work. The narrative should indicate in detail and include but not be limited to:

- The sequence and methods in which he proposes to carry out the Disposal work, including the number of shifts per day and hours per shift, he expects to work.
- The procedure for dismantling of equipment and transportation of equipment and materials from the site.
- The Bidder shall provide description of his construction camp's facilities and staff housing requirements.
- The Bidder shall submit comprehensive and concise Health, Safety and Environmental (HSE) Plan that outlines the health, safety and environmental procedures to be implemented during the execution of work at the Project Site.

**ORGANIZATION CHART  
FOR THE  
SUPERVISORY STAFF AND LABOUR**

**E-1  
SCHEDULE -E TO BID**

**PROPOSED  
SUBCONTRACTORS**

The Bidder will do the work with his own forces except the work listed below which he intends to sub-contract.

<u>Items of Work to be Sub-Contracted</u>	<u>Name and address of Sub-Contractor</u>	<u>Statement of similar works previously executed (attach evidence)</u>
---	---	---

**Note:**

1. No change of Sub-Contractor shall be made by the bidder without prior approval of the Employer.
2. The truthfulness and accuracy of the statement as to the experience of Sub-Contractors is guaranteed by the Bidder. The Employer's judgment shall be final as to the evaluation of the experience of Sub-Contractors submitted by the bidder.
3. Statement of similar works shall include description, location & value of work, year completed and name & address of the clients.
4. Notarized English translation shall also be attached if any document is not in English language.
5. All documents shall reflect experience of the legal entity or entities comprising the Bidder and not the Bidder's parent companies, subsidiaries or affiliates.

**INTEGRITY PACT**  
**DECLARATION OF FEES, COMMISSION AND BROKERAGE, ETC.**  
**PAYABLE BY THE BIDDERS/CONTRACTORS OF GOODS, SERVICES & WORKS IN**  
**CONTRACTS WORTH PAK. RS. 10.00 MILLION OR MORE**

Contract No. \_\_\_\_\_

Dated \_\_\_\_\_

Contract Value: As Stated in the Letter of Price Bid

Contract Title: Disposal of Redundant, Old and Defunct Power Plants of QESCO

..... [Name of Bidder/Contractor] hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Pakistan (GoP) or any administrative subdivision or agency thereof or any other entity owned or controlled by GoP through any corrupt business practice.

Without limiting the generality of the foregoing, [Name of Bidder/ Contractor] represents and warrants that it has fully declared the brokerage, commission, fees etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, agent, associate, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder’s fee or kickback, whether described as consultation fee or otherwise, with the object of obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation or benefit in whatsoever form from GoP, except that which has been expressly declared pursuant hereto.

[Name of Bidder/Contractor] certifies that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with GoP and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

[Name of Bidder/Contractor] accepts full responsibility and strict liability for making any false declaration, not making full disclosure, misrepresenting facts or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right, interest, privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other rights and remedies available to GoP under any law, contract or other instrument, be voidable at the option of GoP.

Notwithstanding any rights and remedies exercised by GoP in this regard, [name of Bidder/Contractor] agrees to indemnify GoP for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to GoP in an amount equivalent to ten time the sum of any commission, gratification, bribe, finder’s fee or kickback given by [name of Bidder/Contractor] as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit in whatsoever form from GoP.

Name of Employer: .....

Name of Bidder/Contractor: .....

Signature: .....

Signature: .....

[Seal]

[Seal]

# **STANDARD FORMS**

BS-1

**FORM OF BID SECURITY**

Security Executed on \_\_\_\_\_  
(Date)

Expiry on \_\_\_\_\_  
(Date)

Name of Surety with Address: \_\_\_\_\_

Name of Principal (Bidder) with Address \_\_\_\_\_

Penal Sum of Security PKR \_\_\_\_\_ (Pak Rupees \_\_\_\_\_)

Bid Reference No. \_\_\_\_\_

KNOW ALL MEN BY THESE PRESENTS, that in pursuance of the terms of the Bid and at the request of the said Principal (Bidder) we, the Surety above named, are held and firmly bound unto \_\_\_\_\_

(hereinafter called the 'Employer') in the sum stated above for the payment of which sum well and truly to be made, we bind ourselves, our heirs, executors, administrators and successors, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH, that whereas the Bidder has submitted the accompanying Bid dated \_\_\_\_\_ for \_\_\_\_\_  
(Particulars of Bid and/or description of the Lot) to the said Employer; and

- (1) WHEREAS, the Employer has required as a condition for considering said Bid that the Bidder furnishes a Bid Security in the above said sum to the Employer, conditioned as under: that the Bid Security shall remain in force for a period fourteen (14) days beyond the Bid Validity date i.e., upto \_\_\_\_\_.
- (2) that the Bid Securities of the Bidders except the highest three will be returned by the Employer within twenty eight (28) days from the opening of Bids, provided a Bidder request for the return of its Bid Security, or on the expiry of original validity of Bid Security or as extended, whichever is earlier;
- (3) that the Bid Security of the highest three Bidders comprising the successful Bidder will be returned when the successful Bidder has furnished the required Performance Security; and
- (4) that in the event of failure of the successful Bidder to furnish the required Performance Security, the entire said sum be paid immediately to the said Employer pursuant to IB.14 and IB.29 of the Instructions to Bidders for the successful Bidder's failure to perform.

NOW THEREFORE, if the successful Bidder shall, within the period specified therefor, on the prescribed form presented to him for signature enter into a formal Contract with the said Employer in accordance with his Bid as accepted and furnish within fourteen (14) days of his being requested to do so, a Performance Security with good and sufficient surety, as may be required, upon the form prescribed by the said Employer for the faithful performance and proper fulfillment of the said Contract or in the event of non-withdrawal of the said Bid within the time

specified for its validity then this obligation shall be void and of no effect, but otherwise to remain in full force and effect.

PROVIDED THAT the Surety shall forthwith pay the Employer the said sum upon first written demand of the Employer (without cavil or argument) and without requiring the Employer to prove or to show grounds or reasons for such demand, notice of which shall be sent by the Employer by registered post duly addressed to the Surety at its address given above.

PROVIDED ALSO THAT the Employer shall decide, whether the Principal (Bidder) has duly performed his obligations to sign the Contract Agreement and to furnish the requisite Performance Security within the time stated above, or has defaulted in fulfilling said requirements and the Surety shall pay without objection the said sum upon demand from the Employer forthwith and without any reference to the Principal (Bidder) or any other person.

IN WITNESS WHEREOF, the above bounden Surety has executed the instrument under its seal on the date indicated above, the name and seal of the Surety being hereto affixed and these presents duly signed by its undersigned representative pursuant to authority of its governing body.

SURETY  
(Scheduled Bank)

WITNESS:

Signature \_\_\_\_\_

1. \_\_\_\_\_

Name \_\_\_\_\_

\_\_\_\_\_  
Corporate Secretary (Seal)

Title \_\_\_\_\_  
Corporate Guarantor (Seal)

2. \_\_\_\_\_

\_\_\_\_\_  
Name, Title & Address

## FORM OF PERFORMANCE SECURITY (Bank Guarantee)

Guarantee No. \_\_\_\_\_

Executed on \_\_\_\_\_

Expiry date \_\_\_\_\_

[Letter by the Guarantor to the Employer]

Name of Guarantor with address: \_\_\_\_\_

\_\_\_\_\_

Name of Principal (Contractor) with address: \_\_\_\_\_

\_\_\_\_\_

Penal Sum of Security (*express in words and figures*) \_\_\_\_\_

\_\_\_\_\_

Letter of Acceptance No. \_\_\_\_\_ Dated \_\_\_\_\_

KNOW ALL MEN BY THESE PRESENTS, that in pursuance of the terms of the Bidding Documents and above said Letter of Acceptance (hereinafter called the Documents) and at the request of the said Principal we, the Guarantor above named, are held and firmly bound unto the \_\_\_\_\_ (hereinafter called the Employer) in the penal sum of the amount stated above for the payment of which sum well and truly to be made to the said Employer, we bind ourselves, our heirs, executors, administrators and successors, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH, that whereas the Principal has accepted the Employer's above said Letter of Acceptance for \_\_\_\_\_

\_\_\_\_\_ (*Name of Contract*) for the \_\_\_\_\_

\_\_\_\_\_ (*Name of Project*).

NOW THEREFORE, if the Principal (Contractor) shall well and truly perform and fulfill all the undertakings, covenants, terms and conditions of the said Documents during the original terms of the said Documents and any extensions thereof that may be granted by the Employer, with or without notice to the Guarantor, which notice is, hereby, waived and shall also well and truly perform and fulfill all the undertakings, covenants terms and conditions of the Contract and of any and all modifications of said Documents that may hereafter be made, notice of which modifications to the Guarantor being hereby waived, then, this obligation to be void; otherwise to remain in full force and virtue, including thirty (30) days following the date of completion of the Contractor's performance obligations under the Contract, as to be certified by the Employer by issuance of the Completion Certificate.

Our total liability under this Guarantee is limited to the sum stated above and it is a condition of any liability attaching to us under this Guarantee that the claim for payment in writing shall be received by us within the validity period of this Guarantee, failing which we shall be discharged of our liability, if any, under this Guarantee.

We, \_\_\_\_\_ (the Guarantor), waiving all objections and defense under the Contract, do hereby irrevocably and independently guarantee to pay to the Employer without delay upon the Employer's first written demand without cavil or arguments

**PS-2**

and without requiring the Employer to prove or to show grounds or reasons for such demand any sum or sums up to the amount stated above, against the Employer's written declaration that the Principal has refused or failed to perform the obligations under the Contract which payment will be effected by the Guarantor to Employer's designated Bank & Account Number.

PROVIDED ALSO THAT the Employer shall decide, whether the Principal (Contractor) has duly performed his obligations under the Contract or has defaulted in fulfilling said obligations and the Guarantor shall pay without objection any sum or sums up to the amount stated above upon first written demand from the Employer forthwith and without any reference to the Principal or any other person.

IN WITNESS WHEREOF, the above-bounden Guarantor has executed this Instrument under its seal on the date indicated above, the name and corporate seal of the Guarantor being hereto affixed and these presents duly signed by its undersigned representative, pursuant to authority of its governing body.

**Guarantor**  
(Scheduled Bank)

WITNESS:

1. \_\_\_\_\_  
\_\_\_\_\_  
Corporate Secretary (Seal)

2. \_\_\_\_\_  
\_\_\_\_\_  
Name, Title & Address

Signature \_\_\_\_\_

Name \_\_\_\_\_

Title \_\_\_\_\_  
Corporate Guarantor (Seal)

LOA-1

## Letter of Acceptance

*[Letterhead paper of the Employer]*

NAME OF CONTRACT: \_\_\_\_\_ CONTRACT NUMBER: \_\_\_\_\_

TO : \_\_\_\_\_

Date: \_\_\_\_\_ Your Reference: \_\_\_\_\_

Our Reference: \_\_\_\_\_

**SUBJECT: LETTER OF ACCEPTANCE (LOA) FOR DISPOSAL OF REDUNDANT, OLD AND DEFUNT POWER PLANTS OF QUETTA ELECTRIC SUPPLY COMPANY LIMITED (QESCO)**

We thank you for your Bid dated \_\_\_\_ for the Disposal of Assets (*insert Lot No.*) comprising the above-named Contract, all in conformity with the terms and conditions contained in the Contract.

Name of Plant	Price Quoted by the Bidder (PKR)	GST @ 18% on Price Quoted by the Bidder (PKR)	Sale Price with GST (PKR)	Advance Tax u/s 236A @ 10% on Sale Price (PKR)	Total Contract Value Inclusive of taxes* (PKR)
1	2	3 = (2 x 6%)	4= (2+3)	5= (4 x 10%)	6 = (4 + 5)
-	-	-	-	-	-

*“The above taxes are calculated based on current applicable tax laws. Any variations in tax rates or imposition of additional taxes in future at any stage of contract execution shall also be borne by you in accordance with Clause IB.11 of the Bidding Documents.”*

We acknowledge that this Letter of Acceptance creates a binding Contract between us, and we undertake to fulfill all our obligations and duties in accordance with the terms of this Contract.

You are hereby required to furnish the Performance Security in the form and the amount (PKR -----) in accordance with Sub-Clause IB.29.1 within a period of fourteen (14) days after the receipt of Letter of Acceptance (LOA).

You shall depute your authorized representative with Power of Attorney to sign the Contract Agreement in the office of the undersigned within fourteen (14) days from the date of furnishing of acceptable Performance Security pursuant to Sub-Clause IB.30.

**LOA-2**

Please acknowledge receipt and confirm your acceptance of this Letter of Acceptance being sent in duplicate, by affixing your signature and stamp at the space provided below and return one copy thereof as soon as possible but not later than **three (03) days** from the date of issuance of this Letter of Acceptance.

Kind Regards,

For and on behalf of  
**Quetta Electric Supply Company Limited (QESCO)**

(.....)

Received and Accepted:

For and on behalf of  
**M/s** .....  
(the Contractor)

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Stamp: \_\_\_\_\_

Date: \_\_\_\_\_

**FORM OF CONTRACT AGREEMENT**

THIS CONTRACT AGREEMENT (hereinafter called the “Agreement”) made on the \_\_\_\_\_ day of \_\_\_\_\_ (month) 2025\_\_ between, \_\_\_\_\_ (hereinafter called the “Employer”) of the one part and \_\_\_\_\_ (hereinafter called the “Contractor”) of the other part.

WHEREAS the Employer is desirous that certain Assets, viz., [*insert Lot No. and details*] \_\_\_\_\_ should be disposed of by the Contractor and has accepted a Bid by the Contractor for the Disposal of such Assets.

NOW this Agreement witnessed as follows:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to.
2. The following documents, in the order of priority, after incorporating addenda, if any, except those parts relating to Instructions to Bidders shall be deemed to form and be read and construed as part of this Agreement:
  - a) This Contract Agreement;
  - b) The Letter of Acceptance;
  - c) The Particular Conditions;
  - d) The General Conditions;
  - e) The Letters of Bid (Letter of Technical Bid & Letter of Price Bid);
  - f) Employer’s Requirements;
  - g) The Completed Schedules to Bid including Price Schedule;
  - h) The JV Agreement (if the Contractor is a JV); and
  - i) [Employer to insert any other documents forming part of the Contract].

The addenda/corrigenda, if any, (excluding part relating to Instructions to Bidders along with Bidding Data) shall be deemed to have been incorporated at the appropriate places in the “Documents forming the Contract”.

3. The Contractor hereby covenants to pay the Employer, in consideration of the Disposal of Assets as per provisions of the Contract, the Contract Price or such other sumas may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.
4. In consideration of the payments to be made by the Contractor to the Employer as hereinabove mentioned, the Employer hereby covenants with the Contractor to hand over the Assets for Disposal in conformity with the provisions of the Contract.

**CA-2**

IN WITNESS WHEREOF the Parties hereto have caused this Agreement to be executed on the day, month and year first before written in accordance with their respective laws.

\_\_\_\_\_  
Signature of Contactor

\_\_\_\_\_  
Signature of Employer

\_\_\_\_\_  
(Seal)

\_\_\_\_\_  
(Seal)

Signed, Sealed and Delivered in the presence of:

\_\_\_\_\_  
Witness

\_\_\_\_\_  
Witness

\_\_\_\_\_  
(Name, Title and Address)

\_\_\_\_\_  
(Name, Title and Address)

# **CONDITIONS OF CONTRACT**

**Part-I**  
**GENERAL CONDITIONS OF CONTRACT**

## **Part-I: General Conditions of Contract**

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## Part-I

### General Conditions of Contract

Clause Title	Clause No.	Description of Clause
<b>1. Definitions</b>	1.1	<p>In this contract, the following terms shall be interpreted as indicated below:</p> <ul style="list-style-type: none"> <li>a. <b>“Assets”</b> mean the Assets to be disposed of as stated in the Employer’s Requirements.</li> <li>b. <b>“Bidder”</b> means any person or persons, company, corporation, firm or joint venture submitting a Bid.</li> <li>c. <b>“Contract”</b> means these Conditions (Parts I and II), the Employer’s Requirements, the Price Schedule, Schedules to Bid, the Letters of Bid, the Letter of Acceptance, the Contract Agreement and such further documents as may be expressly incorporated in the Letter of Acceptance or Contract Agreement.</li> <li>d. <b>“Contract Price”</b> means the sum stated in the Letter of Acceptance as payable to the Employer by the Contractor for the Disposal of Assets in accordance with the provisions of the Contract.</li> <li>e. <b>“Contractor”</b> means the person whose Bid has been accepted by the Employer and the legal successors in title to such person, but not (except with the consent of the Employer) any assignee of such person.</li> <li>f. <b>“Commencement Date”</b> means the date for commencement under the respective Lot for Disposal of Assets which shall be the date of issue of the Employer’s Order to Commence which shall be issued within seven (7) days after the following conditions have been fulfilled by both Parties: <ul style="list-style-type: none"> <li>i. This Contract Agreement has been duly executed for and on behalf of the Employer and the Contractor.</li> <li>ii. The Contractor has submitted to the Employer the Performance Security acceptable to the Employer.</li> <li>iii. The Employer has received 1<sup>st</sup> Installment of the Contract Price from the Contractor of the respective Lot.</li> </ul> </li> <li>g. <b>“Days”</b> means a calendar day.</li> </ul>

- h. **“Disposal”** means the divestiture of the Public Asset and other rights of the Employer by its sale and transfer of title.
- i. **“Employer”** means the person named as such in Part II of these Conditions and the legal successors in title to such person, but not (except with the consent of the Contractor) any assignee of such person, as specified in the PCC.
- j. **“Employer’s Country”** is the country named as such in the PCC.
- k. **“In writing”** means communicated in written form and delivered against receipt.
- l. **“Letter of Acceptance (LOA)”** means a letter issued by the Employer to the Successful Bidder, whereby it is conveyed that the bid submitted by the Successful Bidder has been accepted.
- m. **“Project”** refers to the particular project, as specified in the PCC.
- n. **“Project Site”** means the place or places, where the Project is located, as specified in the PCC.
- o. **“Reserve Price”** means the minimum acceptable price of the Assets for Disposal determined by the Employer, in a prescribed manner.
- p. **“Singular words”** also refer to plural words of the kind and vice versa, except where the context requires otherwise.
- q. **“Transfer of Assets”** means changing the ownership or other rights in an asset from the Employer to the Contractor.

## 2. Precedence of Documents in Interpretation

- 1.2 Words importing persons or parties shall include firms and corporations and any organization having legal capacity.
- 2.1 The several documents forming the Contract are to be taken as mutually explanatory of one another, but in case of ambiguities or discrepancies the same shall be explained and adjusted by the Employer who shall thereupon issue to the Contractor instructions thereon and in such event, unless otherwise provided in the Contract, the priority of the documents forming the Contract shall be as follows:
  - a) This Contract Agreement;
  - b) The Letter of Acceptance;
  - c) The Particular Conditions;

- d) The General Conditions;
- e) The Letters of Bid (Letter of Technical Bid & Letter of Price Bid);
- f) Employer's Requirements;
- g) The completed Schedules to Bid including Price Schedule;
- h) The JV Agreement (if the Contractor is a JV); and
- i) Any other documents forming part of the Contract other documents forming part of the Contract.

The addenda/corrigenda, if any, (excluding part relating to Instructions to Bidders along with Bidding Data) shall be deemed to have been incorporated at the appropriate places in the "Documents forming the Contract".

- |                                  |     |   |
|----------------------------------|-----|---|
| <b>3. Governing Language</b>     | 3.1 | The Contract shall be written in the language specified in the PCC. All correspondence and other documents about the Contract which are to be exchanged by the parties to the Contract shall be written in the same language. However, for the supporting technical documents and printed literature furnished in the bidding process in another language, provided the same are accompanied by an accurate translation of the relevant passages in the Governing Language, the translation shall govern. |
| <b>4. Applicable Law</b>         | 4.1 | The Contract shall be governed and interpreted following the laws as specified in the PCC.  |
| <b>5. Standards</b>              | 5.1 | The Contractor shall ensure the application of such professional standards in all activities and operations undertaken under the Contract, as specified in the PCC. Such standards shall be the latest issued by the concerned national or international institutions.  |
|                                  | 5.2 | Without prejudice to the application of other standards, the Contractor shall ensure the application of all essential environmental and related sociocultural safeguards in all activities and operations undertaken under the Contract.  |
| <b>6. Notices</b>                | 6.1 | Any notice given by one party to the other according to the Contract shall be sent to the other party in writing by a registered post, or other digital means, followed by confirmation in writing on the address, as specified in the PCC.   |
| <b>7. Assets for Disposal</b>    | 7.1 | The Assets for disposal under the Contract will be as stated in the "Employer's Requirements".  |
| <b>8. Assets Location</b>        | 8.1 | The Assets' location(s) shall be the place(s) where the Assets to be disposed of are located, as specified in the "Employer's Requirements".  |
| <b>9. Country of Destination</b> | 9.1 | The Assets to be disposed of under the Contract shall not be exported, directly or indirectly, to any country or territory, which has no trade relations with or has been on the negative list for exports from Pakistan, or placed under international sanctions for trade, as specified in the PCC.   |

- |  |      |   |
|--|------|---|
| <b>10. Restrictions on End-users and Exports</b>           | 10.1 | The Employer shall impose restrictions on end-users and exports of the items disposed of, as specified in the PCC. The Successful Bidder shall have the capability to implement the restrictions in accordance with the affidavit furnished by the Contractor to this effect.   |
| <b>11. Packing</b>   | 11.1 | The Contractor shall be responsible for and shall comply with packing requirements for the assets for disposal, as specified in the PCC.  |
|  | 11.2 | The Contractor shall be responsible for and shall comply with labeling, marking, and documentation requirements, within and outside the packing for the assets for disposal, as specified in the PCC.   |
| <b>12. Insurance</b>                                       | 12.1 | The Contractor shall be responsible for the insurance requirements specified in the PCC. Failure to comply with this condition shall be sufficient grounds for termination of the Contract, with forfeiture of the Performance Security.  |
| <b>13. Warranty</b>  | 13.1 | The Assets disposed of shall be handed over to the Contractor on “as is where is” basis, and free from any warranty whatsoever.   |
| <b>14. Schedule of Requirements and Transfer of Assets</b> | 14.1 | The Schedule of Requirements for the transfer and disposal of Assets under the Contract is specified in the “Employer’s Requirements”.<br>The Contractor shall have full responsibility for and shall bear all risk and cost associated with, the transfer and disposal of assets, including collection, dismantling, conversion, removal, loading, and transportation or any other step or actions needed. |
|  | 14.2 | The Contractor shall take over and remove the Assets as per schedule after the requisite payment for the Assets have been received by the Employer.   |
|  | 14.3 | The Contractor shall contact the designated person of the Employer to arrange for taking over and removal of the Assets as per the schedule, as specified in the PCC.   |
|  | 14.4 | The Contractor shall sign and deliver a handing/taking over note of the Assets, at the time of transfer of the assets.  |
|  | 14.5 | The Employer shall hand over the documents to the Contractor about the assets disposed of, as specified in the Employer’s Requirements.   |
| <b>15. Transfer of Intellectual Property Rights</b>        | 15.1 | The intellectual property rights (designs, schemes, specifications, schematics, software, data, patents, trademarks, copyrights, trade secrets, knowhow etc.) associated with the Assets for disposal shall not be part of the Assets disposed of and transferred to the Contractor.  |
| <b>16. Performance Security</b>                            | 16.1 | The Contractor shall furnish to the Employer a Performance Security, denominated in the currency of the Contract or any freely convertible currency, in the amount and on the Form, and within the time from the date of issue of the Letter of Acceptance, as specified in the PCC.  |
|  | 16.2 | The proceeds of the Performance Guarantee shall be payable to the Employer as compensation for any loss resulting from the Contractor’s failure to complete its obligations under the Contract.   |
|  | 16.3 | The Performance Guarantee will be discharged by the Employer and returned to the Contractor not later than thirty (30) days following the date of completion of the Contractor’s  |

- performance obligations under the Contract as confirmed by issuance of the Completion Certificate.
- 17. Incidental Services and Costs** 17.1 The Contractor shall be required to provide any or all of the following incidental services, on its risk and cost, as specified in the PCC:
- a. performance or supervision of on-site activities at assets location and associated operations;
  - b. furnishing of tools and equipment required for on-site activities at Assets Location and associated operations;
  - c. provision and training of the staff and workforce needed for on-site activities at the Assets' Location and associated operations; and
  - d. any other incidental item, depending on the nature of assets and mode of disposal.
- 18. Contract Price** 18.1 The Contract Price for the performance under the Contract shall not vary from the Contract Price mentioned in the Letter of Acceptance, subject to the addition of delay damages or fines imposed, following other provisions of the Contract, and permissible adjustments, as specified in the PCC.
- 19. Taxes and Duties etc.** 19.1 The Contract Price shall be exclusive of all costs of Contractor's plant, labour, supervision, execution, insurance, profit, together with all general risks, liabilities and obligations set out or implied in the Contract which shall be borne by the Contractor. Moreover, the total Contract Price quoted in the Price Schedule for each Lot, if any, shall be exclusive of any incidental charges, duties, all taxes including income tax and sales tax, cesses, commissions, fees and other levies, etc., which shall be paid/borne by and/or the liability of the Contractor as per the Applicable Law in relation to the Disposal of Assets.
- 20. Payments and Schedule of Payments** 20.1 The Contractor shall pay to the Employer the Contract Price in lump-sum, or installments by the scheduled dates and in the specified manner, as per the Schedule of Payments specified in the PCC.
- 20.2 In case of delay in the payment(s) by the Contractor to the Employer, under the Contract or any part thereof, within the agreed period specified in the Contract, the Employer will impose an interest on the Contractor for the period of the delay at a rate, as specified in the PCC.
- 20.3 The currency of payment will be the same in which the Contract Price has been agreed.
- 21. Variation in the Assets for Disposal** 21.1 The Employer shall not make any changes in the number and quantity of the Assets for disposal from that specified in the "Employer's Requirements" subject to GCC 22.1.
- 22. Contract Amendment** 22.1 Any variation in or modification of the terms of the Contract shall only be made upon a written amendment signed by the parties to the Contract.
- 23. Assignment** 23.1 The Contractor shall not assign, in whole or in part, its obligations to perform under the Contract, unless such assignment is permitted in the PCC. The assignment shall be

- subject to the prior written consent of the Employer.
- 24. Subcontracts** 24.1 The Contractor shall not subcontract any part of its obligations to perform under the Contract to a subcontractor unless such subcontracting is permitted in the PCC. The subcontracting shall be subject to the prior written approval of the Employer, and shall not relieve the Contractor from any liability or obligation under the Contract.
- 24.2 The subcontractor shall be bound, *mutatis mutandis*, by the terms and conditions of the Contract, to the extent of the scope of the sub-contract.
- 25. Delays in Contractor's Performance** 25.1 The Contractor shall be bound to perform all obligations under the Contract, including the disposal activities and payment(s) to the Employer, in the stipulated time or schedule specified in the Contract.
- 25.2 If at any time during the performance of the Contract, the Contractor or its subcontractor, if allowed, should encounter conditions impeding timely performance under the Contract, the Contractor shall promptly notify the Employer in writing of the fact of the delay, its likely duration and its causes. As soon as practicable after receipt of the Contractor's notice, the Employer shall evaluate the situation and may at its discretion extend the Contractor's time for performance, without the imposition of delay damages.
- 25.3 Any delay by the Contractor in the performance of its obligations from the stipulated time or schedule described in the Contract shall render the Contractor liable to imposition of delay damages according to GCC Clause 26.1 unless an extension of time is agreed upon according to GCC Clause 25.2.
- 26. Delay Damages** 26.1 If the Contractor fails to perform its obligation under the Contract or any part thereof within the period specified in the Contract, the Employer shall, without prejudice to its other remedies under the Contract, impose on the Contractor, as delay damages, a sum equivalent to the percentage of the Contract Price or unperformed portion of the Contract if practicable so, per day or week or month of delay as deemed appropriate, subject to a certain maximum limit, until the performance is fully restored, as specified in the PCC. Once the maximum limit is reached, the Employer will be entitled to proceed with the termination of the Contract according to GCC Clause 28.
- 27. Transfer Deed in shape of Sale Certificate** 27.1 The transfer deed for the Assets disposed of, if any, will be executed on full payment of the respective Contract value and other dues and subject to fulfillment of any other conditions required to be fulfilled before such transfer as specified in the PCC.

The Transfer Deed shall be in a format that is acceptable to the Employer and in case of any conflict between the terms of the Transfer Deed and this Contract, the terms of this Contract shall prevail.

- 27.2 Consequent upon payment of the respective Contract value and signing of the Transfer Deed, the title to and possession of the Assets shall transfer to the Contractor. After the transfer of the Assets, the Contractor will have no recourse to the Employer or any other person involved in the disposal of the assets. The Contractor shall upon acquisition of the Assets, abide by all applicable bylaws, rules, and regulations about the dismantling, handling, removal, storage and disposal of the Assets, as may be amended from time to time, and while pursuing any development options, seek formal approval of the concerned development/regulatory authority.
- 28. Termination of Contract**
- 28.1 The Employer, without prejudice to any other remedy for breach of the Contract, by written notice of default sent to the Contractor, may terminate the Contract in whole or in part, if the Contractor:
- a) fails to perform its obligations within the period specified in the Contract, or within any extension thereof granted by the Employer according to GCC Clause 25.2; or
  - b) fails to perform any other obligation under the Contract, including under GCC Clauses 12.1, 20.1 and 26.1; or
  - c) engages in corrupt or fraudulent practices in competing for or in executing the Contract, in the judgment of the Employer.
- 28.2 The Employer may at any time terminate the Contract by giving written notice to the Contractor if the Contractor becomes bankrupt or otherwise insolvent. In this event, the termination will be without any compensation to the Contractor, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the Employer.
- 28.3 The Employer, by a written notice sent to the Contractor, may terminate the Contract, in whole or in part, at any time for its convenience. The notice of termination shall specify that the termination is for the Employer's convenience, the extent to which the performance of the Contractor under the Contract is terminated, and the date upon which such termination becomes effective.
- 28.4 In the event the Employer terminates the Contract in whole or in part, according to GCC Clauses 28.1, 28.2, or 28.3, the Employer shall take over the assets disposed of under the Contract present at the location of the assets and may dispose of of, upon such terms and in such manner as it deems appropriate. In the case of termination under Clauses 28.1 and 28.2, the Contractor shall be liable to the Employer for any loss incurred in this process, besides other penalties and blacklisting. The losses in such cases shall be recoverable from the Performance Security as well as through other legal means. In the case of termination under Clause 28.3, the Performance Security shall be returned to the Contractor, subject to outstanding adjustments, if any.
- 28.5 In case the Contract is partly terminated, the Contractor shall

- continue the performance of the Contract to the extent not terminated.
- 29. Use of Contract Documents and Information; Inspection and Audit by the Employer**
- 29.1 The Contractor shall not, without the Employer's prior written consent, disclose the Contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the Employer in connection therewith, to any person other than a person employed by the Contractor in the performance of the Contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for such performance.
- 29.2 The Contractor shall not, without the Employer's prior written consent, make use of any document or information referred to in the GCC Clause 2.1, except to perform the Contract.
- 29.3 Any document, other than the Contract itself, referred to in the GCC Clause 2.1 shall remain the property of the Employer, and the documents and all copies thereof shall be returned to the Employer on completion of the Contractor's performance under the Contract.
- 29.4 The Contractor shall permit the Employer to inspect the Contractor's accounts and records relating to the performance of the Contractor and to have them audited by auditors appointed by the Employer if so required.
- 30. Force Majeure**
- 30.1 Notwithstanding the provisions of GCC Clauses 25, 26 and 28, the Contractor shall not be liable for forfeiture of its Performance Security, delay damages, or termination for default if and to the extent that its delay in performance or other failures to perform its obligations under the Contract is the result of an event of Force Majeure.
- 30.2 For this Clause, "Force Majeure" means an event beyond the control of the Contractor and not involving the Contractor's fault or negligence and is not foreseeable. Such events may include but are not restricted to, acts of government in its sovereign capacity, wars or revolutions, fires, earthquakes, hurricanes, floods, epidemics, pandemics, quarantine restrictions, terrorism, explosions, strikes, and freight embargoes.
- 30.3 If a Force Majeure situation arises, the Contractor shall promptly notify the Employer in writing of such condition and the causes thereof. Unless otherwise directed by the Employer in writing, the Contractor shall continue to perform its obligations under the Contract as far as is reasonably practical and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.
- 31. Resolution of Disputes**
- 31.1 In case any dispute or difference of any kind whatsoever arises between the Employer and the Contractor in connection with or arising out of the Contract, the parties will make every effort to resolve amicably such dispute or difference by mutual consultation.
- 31.2 Any dispute between the Employer and the Contractor as to matters arising pursuant to this Contract which cannot be settled amicably within thirty (30) days after receipt by one party of the other party's request for such amicable settlement may be submitted by either party for settlement in accordance

with the provisions of the Arbitration Act, 1940 (Act No. X of 1940) and Rules made thereunder and any statutory modifications thereto. The Venue for arbitration shall be Islamabad, Pakistan.

The Contractor shall continue to perform its obligations under the Contract, if reasonably possible, during the arbitration proceedings.

- |                                   |      |  |
|-----------------------------------|------|--|
| <b>32. Security Measures</b>      | 32.1 | The Contractor shall be fully responsible for the adequate security of the Assets, its equipment and personnel at all times during the period of the Contract at the Project Site. The Contractor shall follow all advice(s) and standard operating procedures issued, from time to time, by the Government of Pakistan, provincial and local government(s), and relevant law enforcement agencies and authorities related to the security in general, and foreigners in particular. All costs incurred under this provision shall be deemed included in the Contract Price. |
| <b>33. Compliance with Laws</b>   | 33.1 | The Contractor shall comply with all applicable laws in force in the Employer's Country. The laws will include all national, provincial, municipal, or other laws and are binding upon the Contractor. The Contractor shall indemnify and hold harmless the Employer from and against any and all liabilities, damages, claims, fines, penalties, and expenses of whatever nature arising or resulting from the violation of such laws by the Contractor or its personnel, including the Subcontractors and their personnel.   |
| <b>34. Completion Certificate</b> | 34.1 | <p>The Contractor shall notify the Employer (in writing) to issue the Completion Certificate after the Contractor has satisfactorily performed all his obligations under the Contract including the following:</p> <ul style="list-style-type: none"> <li>a) Dismantling of all Assets.</li> <li>b) Removal of all Assets outside the premises of Plant.</li> <li>c) Removal of Contractor's equipment, temporary facilities, and manpower from the premises of Plant.</li> <li>d) Clearance of site from any hazardous waste, materials etc.</li> </ul>                     |

Within 30 calendar days after the delivery of such notice, the Employer shall verify the completion of the disposal works and either issue to the Contractor the Completion Certificate indicating the date on which the disposal works were completed, or specify the damages (if any) and/or outstanding works, which are required to be completed by the Contractor. Upon completion of specified damages (if any) and/or outstanding works, the Contractor shall again notify the Employer in writing for issuance of Completion Certificate.

The Completion Certificate shall be deemed to constitute completion of the Disposal of Assets.

- 35. Appointment of Assistants/Firm** 35.1 The Employer may appoint any person(s)/firm to assist the Employer in the carrying out of his duties under the Contract. The Employer shall notify to the Contractor the names, duties and scope of authority of such person(s)/firm.
- 36. Festivals and Religious Customs** 36.1 The Contractor shall respect the Employer's Country's recognized festivals, days of rest and religious or other customs.
- 37. Funeral Arrangements** 37.1 The Contractor shall be responsible, to the extent required by local regulations, for making any funeral arrangements for any of its local employees who may die while engaged upon the works.
- 38. Confidentiality** 38.1 The Parties shall treat as confidential all information received or obtained as a result of or in connection with entering into or performing this Contract:
- Any information to be disclosed in terms of this Contract to any third party shall only be disclosed after consultation between and with the mutual consent of the Parties in writing by both the Parties. The restriction in this clause shall not apply in respect of the information in question that:
- a) Has been lawfully obtained, free of any duty of any confidentiality;
  - b) Is already in the public domain, other than a breach of this Clause;
  - c) Is necessarily disclosed because of a statutory obligation or upon order of the competent court of jurisdiction or before any competent body having authority to have disclosure.
- 39. Labor Laws** 39.1 The Contractor shall comply with all the relevant labor laws applicable to the Contractor's Personnel, including laws relating to their employment, health, safety, welfare, immigration and emigration, and shall allow them all their legal rights.
- The Contractor shall at all times during the progress of the Contract use its best endeavors to prevent any unlawful, riotous or disorderly conduct or behavior by or amongst its employees and the labor of its Subcontractors.
- 40. Child Labor** 40.1 The Contractor, including its Subcontractors, shall not employ or engage child labour in accordance with relevant law(s) in force in the Employer's Country.
- 41. Minimum Wages** 41.1 The Contractor shall pay minimum wages set by the government in accordance with relevant law(s) in force in the Employer's Country.

**Part-II**  
**Particular Conditions of Contract**

**Part-II**  
**Particular Conditions of Contract**  
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## Part-II

### Particular Conditions of Contract

#### 1. Definitions (GCC Clause 1)

**GCC 1.1 (i):** The Employer is Quetta Electric Supply Company Limited (QESCO) represented by Chief Engineer (O&M) Distribution.

**GCC 1.1 (j):** The Employer's country is Islamic Republic of Pakistan.

**GCC 1.1 (m):** The Assets of QESCO comprise of the following Lots:

- Lot-1 Pasni Power Station (17.46 MW)
- Lot-2 Panjgur Power Station (39 MW)

**GCC 1.1 (n):** The Project Site is located at the places as described in the Employer's Requirements.

#### 2. Governing Language (GCC Clause 3.1)

The name of the Governing Language: English

#### 3. Applicable Law (GCC Clause 4.1)

The Applicable Law shall be the laws of Islamic Republic of Pakistan.

#### 4. Standards (GCC Clause 5.1)

- ISO 9001: Quality Management Systems
- ISO 14001: Environmental Management Systems
- ISO 45001: Occupational Health and Safety Management Systems
- ISO 22320: Emergency Management — Incident Response
- OSHA Standards: Occupational Safety and Health Administration Guidelines
- NFPA Standards: National Fire Protection Association Guidelines

OR

Equivalent Standards

- Local Environmental Laws and Regulations

#### 5. Notices (GCC Clause 6.1)

Addresses of the parties to the Contract for issuing notices and correspondence shall be:

**a)** The Employer:

Quetta Electric Supply Company Limited (QESCO)

**b)** The Contractor:

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*(To be filled in at the time of signing of the Contract)*

## **6. Country of destination (GCC Clause 9.1)**

The list of the countries, which shall not be the destination for export of the assets to be disposed of under this Contract is: Other than 'Pakistan or Eligible Countries'. Eligible countries are those which have been notified by Ministry of Interior, Government of Pakistan as Business Friendly Countries (BVL); information can be accessed through following link:

<https://visa.nadra.gov.pk/business-visa-list-bvl/>

## **7. Restrictions on end-users and exports (GCC Clause 10.1)**

The assets for disposal under this Contract shall be subject to the following restrictions:

**On end-users:** The Assets disposed of or any part thereof shall not be used in the production of food items for human consumption.

**On exports:** The Assets disposed of or any part thereof shall not be exported to other countries mention in PCC 6. The Contractor shall ensure that the obligations in PCC 6 and 7 are also contained in any agreement in respect of the Assets that it enters into with any end-user or third-party.

## **8. Packing (GCC Clauses 11)**

**GCC 11.1:** The assets for disposal shall be removed from Assets' Locations in appropriate and safe containers/transport vehicles.

## **9. Insurance (GCC Clause 12.1)**

In accordance with the provisions of GCC Sub-Clause 12.1, the Contractor shall at its own expense take out and maintain in effect, during the performance of the Contract, the insurances set forth below. The identity of the insurers and the form of the policies shall be subject to the approval of the Employer. For the deductibles, if any, the Contractor shall indemnify and keep indemnified the Employer for the amount of deductibles provided in the insurance policy.

### Third Party Liability Insurance

The Contractor shall obtain third party liability insurance covering bodily injury or death suffered by third parties (including the Employer's personnel) and loss of or damage to property (including the Employer's property/ the existing plant/equipment/structures other than the Assets to be disposed of under the Contract) occurring in connection with the Contractor's operations regarding disposal of Assets.

### Workers' Compensation Insurance

The Contractor shall also obtain workers' compensation insurance in accordance with the statutory requirements applicable in the Employer's Country.

### Insurance of Assets

The Contractor may, before commencing the disposal work, obtain insurance on an 'All-Risks' basis, covering the full replacement cost of the Assets to be disposed of, and this is mandatory.

The Contractor shall ensure that, where applicable, its Subcontractor(s) shall take out and maintain in effect adequate insurance policies as stated above.

## 10. Schedule of Requirements and Transfer of Assets (GCC Clause 14)

**GCC Clause 14.3:** Time for Completion of taking over and removal of the Assets under the Lot shall be as under reckoned from the Commencement Date.

Lot-1: 06 Months

Lot-2: 06 Months

## 11. Performance Security (GCC Clause 16)

**GCC Clause 16.1**—The amount of Performance Guarantee shall be Five percent (05%) of the Contract Price (exclusive of taxes) in the form of an unconditional and irrevocable Bank Guarantee issued by a Scheduled Bank in Pakistan or from a foreign bank duly counter guaranteed by a Scheduled Bank in Pakistan, to be furnished within a period of 14 days after the receipt of Letter of Acceptance.

In case of Joint Venture, the Performance Security shall be in the name of the Joint Venture or in the name of Lead Firm.

## 12. Incidental Services and Costs (GCC Clause 17.1)

The Contractor shall be required to provide all of the incidental services, on its risk and cost as mentioned in GCC 17.1.

## 13. Contract Price (GCC Clause 18.1)

Permissible adjustments in the Contract Price: None

## 14. Payments and Schedule of Payments (GCC Clause 20)

**GCC Clause 20.1** The Contract Price to be paid by the Contractor to the Employer shall be a lump sum amount and shall be paid by the Contractor by the following payment schedule:

### For Lot 1:

Description	Percentage of the Contract Price	Time for Payment	Condition
1 <sup>st</sup> Installment	Fifty percent (50%)	Within seven (07) days after the signing of the Contract Agreement.	<ul style="list-style-type: none"> <li>• Dismantling is allowed.</li> <li>• After this payment, removal / taking out of only the following Assets from the Project Site shall be allowed:               <ol style="list-style-type: none"> <li>a. HSD fuel, Transformer oil, Lube Oil, chemicals, Store Stock and loose materials.</li> <li>b. Transformers.</li> <li>c. Breakers and switchgear.</li> <li>d. All kinds of panels.</li> </ol> </li> </ul>
2 <sup>nd</sup> Installment	Fifty percent (50%)	Within Forty-Five (45) days after the Commencement Date.	<ol style="list-style-type: none"> <li>a) Dismantling may continue.</li> <li>b) After this payment, removal / taking out of all remaining Assets from the</li> </ol>

Description	Percentage of the Contract Price	Time for Payment	Condition
			Project Site shall be allowed.

**For Lot 2:**

Description	Percentage of the Contract Price	Time for Payment	Condition
1 <sup>st</sup> Installment	Thirty percent (30%)	Within seven (07) days after the signing of the Contract Agreement.	<ul style="list-style-type: none"> <li>• Dismantling is allowed.</li> <li>• After this payment, removal / taking out of only the following Assets from the Project Site shall be allowed: <ul style="list-style-type: none"> <li>a) Transformers</li> <li>b) Breakers and switchgear.</li> <li>c) HSD fuel, Transformer oil, Lube Oil, chemicals, Store Stock and loose materials.</li> </ul> </li> </ul>
2 <sup>nd</sup> Installment	Thirty-Five percent (35%)	Within Thirty (30) days after the Commencement Date.	<ul style="list-style-type: none"> <li>• Dismantling may continue.</li> <li>• After this payment, removal / taking out of only the following Assets from the Project Site shall be allowed: <ul style="list-style-type: none"> <li>a) Electric generators (for clarity, turbines are not considered part of the electric generators)</li> <li>b) Motors</li> <li>c) All kinds of panels.</li> </ul> </li> </ul>
3 <sup>rd</sup> Installment	Thirty-Five percent (35%)	Within Seventy-Five (75) days after the Commencement Date.	<ul style="list-style-type: none"> <li>• Dismantling may continue.</li> <li>• After this payment, removal / taking out of all remaining Assets from the Project Site shall be allowed.</li> </ul>

Notwithstanding above, the Contractor can remove / take out 100% of the Assets after payment of full Contract Price at any stage before 3<sup>rd</sup> (final) installment.

**GCC Clause 20.2** Rate of interest shall be KIBOR (1-Year, Offer rate) +3% per annum for Pakistani Rupee and SOFR+3% per annum for foreign currency on the delayed amount.

**15. Assignment (GCC Clause 23.1)**

An assignment of the Contract in whole or in part is not permitted.

**16. Subcontract (GCC Clause 24.1)**

Subcontracting of the works to be performed under the Contract is permitted.

**17. Delay Damages (GCC Clause 26.1)**

The rate of the Delay Damages shall be 0.05% of the Contract Price per day of delay subject to a maximum of 10% of the Contract Price.

**18. Transfer Deed (GCC Clause 27.1)**

The Transfer Deed shall be executed in a form acceptable to the Employer after the fulfillment of the following conditions:

- (i) Acceptance of the Bid;
- (ii) Furnishing of the Performance Security by the Contractor;
- (iii) Execution of the Contract;
- (iv) Payment of the respective Contract value by the Contractor to the Employer;
- (v) Payment of all taxes, duties, cesses, commissions, fees, etc. required to be paid prior to the transfer of the Assets from the Employer to the Contractor;
- (vi) NOC from any government/regulatory body or authority, if applicable

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# **EMPLOYER'S REQUIREMENTS**

*Volume-II*

# Employer's Requirements

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**Abbreviation & Definition**

QESCO	Quetta Electric Supply Company Limited
Contractor	The contractor assigned for dismantling & disposal of a respective Lot
DG Set	Diesel Generator Set
Employer	Quetta Electric Supply Company Limited (QESCO)
GT	Gas Turbine
Units/Plants	Assets
OSHA	Occupational Health & Safety Administration
ISO	International Organization for Standardization
CC	Completion Certificate
NG	Natural Gas
HSD	High Speed Diesel

**LIST OF ANNEXURES**

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## 1 INTRODUCTION

Quetta Electric Supply Company (QESCO) hereinafter called the "Employer" intends to award a contract(s) to dismantle and dispose of its redundant, old and defunct power plants on '**AS IS WHERE IS BASIS**', which are located at different locations in Baluchistan province.

This document covers the scope and requirements for dismantling and disposal of each complete power plant/Lot along with all primary and secondary, directly and indirectly associated equipment, structure (metallic/steel), piping, cabling, instrumentation, store stocks etc. along with associated transportation, loading/unloading of equipment, **except those mentioned under "Exclusions" of each Lot.**

The purpose of this document is to outline the scope of work, technical specifications, safety guidelines, environmental considerations, and other essential conditions for the dismantling and disposal of the following power plants of Quetta Electric Supply Company (QESCO). The units / power stations are grouped into Lots as described hereunder:

**Table 1-1: Descriptions of Lots**

<b>Lot No.</b>	<b>Description</b>	<b>Location</b>	<b>No. of Units</b>	<b>Installed Capacity (MW)</b>
Lot-1	Pasni Power Station	Pasni	4	17.46
Lot-2	Panjgur Power Station	Panjgur	2	39 MW

Each Lot is referred to as the "Assets". Project Site is referred to as respective Lot location.

## 2 PROJECT SCOPE

The Scope of Work for each Lot comprises, but shall not be limited to, the complete dismantling; disposal of plants/Lots including arrangement of equipment, machinery, tools, cranes, fuel oil, gas, electricity for safe dismantling and disposal; packing and marking; insurance; loading and unloading; storing, transport from plant to outside premises.

The Contractor shall cover all the works related to the dismantling and disposal of equipment along with all primary and secondary, directly and indirectly associated equipment, structure (metallic/steel), piping, cabling, instrumentation on '**AS IS WHERE IS BASIS**'.

Before preparing their Bids, the Bidders are advised to visit defunct Plants/Lots and have meetings with Employer to make them fully conversant with the assets, and the extent of works required dismantling/disposal scope and exclusions.

The Contractor shall perform dismantling and disposal work in full coordination with Employer so as to avoid damaging any live cables, pipes and equipment. Further, all the excluded cables, pipes, equipment, structures etc. shall also be safeguarded against any damage.

### 2.1 General Scope of Work

This sub-section outlines the General Scope of Work for the dismantling of defunct thermal power plants. The scope ensures a safe, efficient, and environmentally compliant execution of dismantling activities while addressing the technical, environmental, health, and safety requirements.

The primary objectives of the project are:

- i. To ensure safe dismantling and disposal of equipment, structures, piping, cabling, and materials etc. from defunct power plants/Lots.
- ii. To maintain technical integrity of shared facilities and operational interfaces with adjacent infrastructure.
- iii. To guarantee environmental compliance and safe disposal of hazardous waste.
- iv. To restore the site to an agreed state post-dismantling.
- v. To execute the project in compliance with international best practices and local regulatory requirements.

This scope includes as minimum:

#### 1) Dismantling of Various Equipment

- i. Dismantling of all equipment, interconnected piping and utility lines along with insulation and cladding etc. associated with all piping, platforms and walkways, etc.
- ii. Dismantling of all field instruments and their associated cabling up to the field junction boxes etc.

- iii. All process and utility (such as cooling water, fuel oil, gas, water supply, service air, instrument air etc.) connections connected with rotating equipment and its auxiliaries shall be dismantled.
- iv. All switchgears, breakers for MV/LV and their respective cabinets.

## **2) Removal of Erected Piping (Above Ground)**

- i. Removal of erected piping including valves etc. at all elevations removal of insulation from insulated lines, removing supports, all fittings and flanges, instruments, etc.
- ii. All the instruments such as pressure gauges, temperature gauges, transmitters, on/off valves, control valves etc. with necessary connections, shall be dismantled.
- iii. The Contractor shall remove and safely dispose of all oil and chemicals from piping and equipment before start of dismantling activities in any area.

## **3) Dismantling of The Static Equipment**

- i. Disconnecting all the piping connections and instrument, ladder and platforms to make the equipment free of all attachments. Holding the equipment with proper care before dismantling the equipment. Holding and Dismantling shall be done using appropriate cranes only. Contractor shall provide necessary scaffolding, all tools, slings and shackles, equipment, apparatus etc., and completing the work in all respect at all heights.
- ii. Dismantling of tanks for the storage of fuel oil, chemicals, lube oil, hydraulic oil, water etc. along with all associated accessories are included in the scope of work.

## **4) Dismantling of Electrical and Instruments**

- i. Pump Motors, compressor motors, electrical panels, Local Push Button Stations and associated power and control cabling system, cable trays, Lighting Poles, Lighting fittings on poles along with lighting accessories such as cables, junction boxes etc., earthing electrodes with earthing strips. Electrical cables connecting to the motors to be removed shall be dismantled.
- ii. Dismantling of all Instrument cable trays, cable tray supports, junction boxes, instrument stanchions, push buttons and air manifold stations shall be undertaken.

## **5) Hard Barricading**

- i. The Contractor shall ensure safety of the working personnel within the work area by barricading the work area.

## **6) Cranes/Equipment/Tools**

- i. The Contractor shall arrange all the necessary equipment, machinery, tools, cranes, trucks, trailers, containers, fuel oil, gas, electricity and all other related accessories for dismantling and disposal of plant/units/lots.

- ii. For the disposal of liquid consumables like oils, fuel and chemicals, the Contractor shall arrange oil/chemical containers, pumps and tankers etc. for safe temporary storing at sites and disposal from sites.

### **7) Method Statements**

- i. The Contractor shall submit detailed method statements of dismantling of major equipment, before starting the specific job, with respect to sequence of activities, rigging plans, safety and emergency mitigation measures and submit to Employer for review. Any special safety requirements in case of emergency etc. shall be provided. The work is to be extensively planned to ensure the units/equipment could be safely dismantled without impeding on the adjacent plants and structures and without risk to personnel.
- ii. The Contractor shall submit method statements for dismantling of equipment along with associated piping and cabling and disposal of consumables, lubricants, fuels and chemicals safely from site premises.

### **8) Clean Conditions**

- i. The Contractor shall maintain the dismantling area in a clean and tidy condition throughout the entire working period. Accumulated debris and waste materials shall be hauled/removed from the site and disposed of at an approved/designated location on daily basis to maintain clean conditions.
- ii. Water sprinkling shall be done for dust suppression in the dismantling area.

### **9) Safety Precautions**

- i. Contractor shall obtain necessary work permits/approvals before starting dismantling work. The request for work permit shall not be unreasonably withheld.
- ii. Contractor shall follow all safety guidelines conveyed by Employer.
- iii. The Contractor shall adhere to safe demolishing/dismantling practices at all stages of work to guard against accidents, hazardous and unsafe working procedures.
- iv. Temporary enclosures/fencing, warning lights, warning signs etc. as per safety requirements shall be provided by Contractor to prevent accidents.
- v. All equipment, pipes, fixtures etc. located in the vicinity shall be protected by suitable means, as decided by Employer, during demolishing and dismantling operation.
- vi. Contractor shall deploy a dedicated safety engineer during the execution of dismantling and disposal work.
- vii. Good housekeeping shall be maintained by the Contractor during the entire job.
- viii. Adequate firefighting and safety equipment in according to the requirement shall be arranged by the Contractor at site including fire hoses, fire extinguishers, safety belt, lifelines, hard helmets, safety shoes, hand gloves, all PPEs, gas detectors, oxygen meter, etc.

- ix. Fireproof cloth wherever required to restrict the flying sparks due to cutting, welding, grinding etc. will be required to be provided by the Contractor.
- x. All workmen should wear safety belts / lifeline wherever they work above 2 m elevation without permanent support /platform. Workmen shall always wear helmet & safety shoes while on the site / work area.
- xi. Scaffolding for working at elevations along with suitable safety harness for personnel shall be used.
- xii. Maximum two shifts (Morning and evening) each of eight hours will be allowed, however dismantling work after 10:00pm will not be allowed. Contractor will be allowed to work on Sundays and holidays with prior approval of Employer.
- xiii. Removal of dismantled material from the Plant premises is not allowed after Sunset.

### **10) Accommodation & Facilities**

- i. Contractor shall arrange temporary accommodation for its employees outside the plant's premises.
- ii. Contractor shall also arrange all necessary utilities for their staff at project site.

## **2.2 Pre-Dismantling Phase**

### **2.2.1 Site Survey and Documentation**

- i. Identify shared facilities and interfaces with operational plants, if applicable.
- ii. Prepare a site-specific dismantling and disposal plan for each plant.
- iii. Submit site specific method statements for dismantling and disposal work.
- iv. Identify any hazardous materials (e.g., chemical residues, transformer oils, fuel oil etc.).
- v. Conduct risk assessments for structural integrity, fire hazards, and environmental risks.
- vi. Develop interface isolation plans for shared utilities and facilities.

### **2.2.2 Permitting and Compliance**

- i. Obtain all regulatory approvals and permits for dismantling and disposal.
- ii. Comply with local and international environmental standards (e.g., OSHA, NFPA etc.).
- iii. Coordinate with relevant authorities for waste transportation and disposal permits.

### **2.2.3 Utilities Isolation and Deactivation**

- i. Employer shall implement a Utility Isolation Plan covering:
  - o Electrical systems

- Water supply systems
- Drainage systems
- Fuel and gas pipelines
- Any other utilities, as applicable
- ii. Contractor shall verify complete deactivation and isolation before dismantling begins.
- iii. The Employer shall provide all information regarding isolations/interfaces.

## **2.3 Dismantling Phase**

### **2.3.1 Equipment and Structure Dismantling**

- i. Prepare method statements and rigging plans for dismantling heavy equipment, including turbines, generators, HV breakers, and transformers.
- ii. Safely dismantle all equipment / systems included in the scope.
- iii. Follow sequence-based dismantling methodologies to prevent damage to adjacent structures or equipment.
- iv. All lifting equipment, materials, tools, cranes, fixtures and any other shall be third part tested. The Contractor shall submit the certificate to the Employer.

### **2.3.2 Safety & Security**

- i. The safety and security of all the equipment, parts and materials, etc. brought by the Contractor at site as well as dismantled equipment and parts (Assets) shall be the responsibility of the Contractor.
- ii. The Employer shall provide a designated place, if available for the storage of dismantled parts for a specific period of time. If any location is not available, then the Contractor shall arrange its own place outside the premises of plant.

### **2.3.3 Hazardous Material Handling**

- i. Safely identify, handle, and dispose of hazardous materials, including:
  - Chemicals and residues from dosing systems
  - Transformer oils
  - Fuel oil
  - Lube oil
- ii. Safely dispose of hazardous materials to appropriate places as designated by Employer, in compliance with local regulations.

### **2.3.4 Waste Management and Disposal**

- i. Develop and implement a Waste Management Plan.
- ii. Transport waste materials, if any, to appropriate places as designated by Employer, in compliance with local regulations.

### **2.3.5 Site Safety and Environmental Compliance**

- i. Implement Health, Safety, and Environment (HSE) Plans.
- ii. Implement emergency response plans for fire, spills, and structural failures.
- iii. Prevent airborne contaminants (e.g., dust, asbestos fibers) during dismantling.

### **2.3.6 Documentation and Reporting**

- i. Maintain detailed records of dismantling activities.
- ii. Maintain a project schedule for each Lot. If one Contractor is managing different lots then separate schedule shall be maintained for each Lot.
- iii. Provide fortnightly progress and safety reports to the Employer.
- iv. Document any incidents or near misses with corrective measures within 24 hours.

## **2.4 Post-Dismantling Phase**

### **2.4.1 Site Clearance and Restoration**

- i. Remove all dismantled equipment, material, debris and temporary structures from the site.
- ii. Remove all the machinery, equipment, tools, and cranes etc. brought by Contractor for dismantling and disposal activities.
- iii. Restore the site to pre-agreed conditions.

### **2.4.2 Final Documentation and Handover**

- i. Conduct a final joint inspection with the Employer. Contractor will remove all the deficiencies/ discrepancies as pointed out by Employer.
- ii. Prepare a Dismantling Completion Report.

## **2.5 Handing Over of Assets**

The process of handing over of Assets included in the respective Lots shall take place through a Transfer Deed to be executed between the Employer and the Contractor, after fulfilment of the conditions laid down in the Conditions of Contract.

After execution of the Transfer Deed and receipt of written confirmation by the Employer of the fulfilment of any outstanding requirements, the Contractor shall initiate the transfer of Ownership and/or title of the Assets included in the respective Lots.

The Contractor shall assume full responsibility for the transfer process and shall bear all associated risks and costs.

The transfer of Ownership and/or title must adhere to all applicable local legislation. The Employer shall provide facilitation to the Contractor in this process where necessary and applicable.

### 3 DESCRIPTION OF LOTS

#### 3.1 General

The following is the breakup of the units installed at each of the power plants included in Lots under QESCO which are being dismantled and disposed of:

**Table 3-1: Overall Plant's Capacities & Location of QESCO**

Lot no.	Plant	Location	Unit No.	Type	Capacity (MW)	Make	Fuel	Commissioned (year)
Lot-1	Pasni Power Station (17.46 MW)	<b>Pasni</b> <u>25°17'40.788"N</u> <u>63°26'16.484"E</u>	1	DG Set	4.367	Mirless Black Stone UK	HSD	1992
			2	DG Set	4.367	Mirless Black Stone UK	HSD	1992
			3	DG Set	4.367	Mirless Black Stone UK	HSD	1992
			4	DG Set	4.367	Mirless Black Stone UK	HSD	1992
Lot-2	Panjgur Power Station (39 MW)	<b>Panjgur</b> <u>26°58'23.919"N</u> <u>64°5'31.581"E</u>	1	Gas Turbine	25	AEG Germany	NG & HSD	1974
			2	Gas Turbine	14	AEG Germany	NG & HSD	1975

#### 3.2 Project Completion Timelines

The Project completion timelines i.e., the dismantling and disposal of Public Assets from site for respective Lots are given below:

**Table 3-2: Project Completion Timelines for Lots under QESCO**

Lot No.	Plant	Time of Completion from Commencement Date (Months)
Lot-1	Pasni Power Station (17.46 MW)	06
Lot-2	Panjgur Power Station (39 MW)	06

### 3.3 Lot-1: Pasni Power Station (17.2 MW)

Pasni Power Plant is located in the coastal city and fishing port in Balochistan, Pakistan. DGPS 17.2 MW consists of 04 diesel engines having capacity of 4.367 MW each and operate on HSD fuel.

The plant comprises of four (04) units having following configurations:

**Table 3-3: Pasni Plant Capacity & Location**

Plant	Location	Unit No.	Type	Capacity (MW)	Make	Fuel	Commissioned (year)	Defunct since
DGPS Pasni (17.2MW)	Pasni <u>25°17'40.788"N</u> <u>63°26'16.484"E</u>	1	DG Set	4.3	Mirless Black Stone UK	Diesel	1992	2011
		2	DG Set	4.3	Mirless Black Stone UK	Diesel	1992	2011
		3	DG Set	4.3	Mirless Black Stone UK	Diesel	1992	2011
		4	DG Set	4.3	Mirless Black Stone UK	Diesel	1992	2011

#### 3.3.1 Site Visuals

Some of the on-site visuals are as follows.

**Figure 1 : DGPS Pasni**



### **3.3.2 Major Equipment**

A list of all major plant equipment provided by the plant team is given below:

### **3.3.3 Diesel Generator Set**

The diesel engine or Diesel generator sets along with all their auxiliaries.

- Unit 1~4, 4X 4.3, 17.2MW Diesel Engine

### **3.3.4 Cooling Water System**

The cooling water system mainly consists of, but shall not be limited, to the following items:

- Pumps.
- Radiator Fans.
- Tanks.
- Drainage system
- Interconnecting pipes and valves related to above mentioned systems;

### **3.3.5 Balance of Plant (BOP):**

All other major balance of plant includes:

- Air Compressors.
- Tube Well Pumps.
- Raw Water/Water Treatment Plant.
- Fire Fighting system.
- Interconnecting pipes and valves related to above mentioned systems;
- Overhead Cranes and hoisting facilities 02 Nos.
- Fuel Handling System
- Decanting Station.
- Demi water, fire water & chemical storage tanks
- Chimney 04 Nos.

### **3.3.6 Unit-01~04, Transformers & Allied Accessories:**

- Unit T/F 66KV- 1 No. (10/13 MVA Capacity) with 66kV busbar & allied material at outdoor S/Y of 66kV.
- Aux T/F 1500KVA 02 Nos. BRUSH make (excluded from dismantling/ disposal scope as both are live including Related Cables and Panels).

### **3.3.7 Main Engine Hall**

- Localised control and protection panels etc.

### **3.3.8 11kV & 0.4kV Switchgear and Battery Room:**

- LVAC panels

- LVDC panels
- Battery Banks and Battery Chargers.

**Note:** As 132 kV Switchyard is operational hence this facility is excluded from the scope.

### **3.3.9 Turbine (Unit No. 01 and 04):**

Unit No. 01~04 are isolated standalone units and below facilities are included.

- Oil Pump Motors
- Feed-pump Motors
- Oil Condensate Pump Motors
- Water Pump Motors
- Shed Lights & Exhaust Fans
- Lighting LV Distribution Boards
- HVAC Panels
- DC Excitation Breakers

### **3.3.10 Piping and Cabling**

All piping (above ground) and cabling (above ground/under trenches and in cabling conduits) are included in the dismantling scope, except those as mentioned in the exclusions.

### **3.3.11 Store Stock, Spares and Consumables Associated with Defunct Plant**

All inventory, including store stock, spares and consumables stored in the warehouse(s), shall be included within the dismantling and disposal scope. The detailed and updated lists of store stock, spares and consumables were provided by the plant team. Additionally, consumables such as chemicals, lubricating oils, and transformer oils, whether stored in tanks or warehouses, shall also be considered part of the scope. Potential perspective Bidders are strongly advised to conduct their own independent site surveys. A list of available inventories is attached as **Annex A**.

Furthermore, fuel oil tanks contain a combination of dead stock and usable fuel. The responsibility for the disposal of this fuel shall rest with the dismantling contractor.

### **3.3.12 Exclusions in Dismantling Scope**

1. The following assets are excluded from the dismantling scope, as they are dedicated to and will remain energized to support the Resident Engineer's Office and other critical infrastructure:

**Auxiliary Transformer:** Two (02) units of 1500KVA, which supply power to:

- i. The Resident Engineer Office and its associated control room.
- ii. The existing plant's control systems, protection panels, and all related equipment located in the plant control room.
- iii. The existing plant's LVAC and LVDC switchgear, along with associated cabling in the Plant Auxiliary Building.

### **Supporting Infrastructure:**

The Auxiliary Transformer is connected to the 11kV/0.4kV PMTs. The dedicated battery room for the switchyard (S/Y) located in the existing building.

2. 132kV/11kV S/Y is energized and connected with 01 Unit T/F' 10/13MVA. However, 66 kV S/Y is not energized shall be included in dismantling scope.
3. All types of buildings made of concrete/bricks and/or steel columns/beams or composite structures are excluded from the scope of work.
4. All type of vehicles and their scrap are excluded from the scope of dismantling.
5. All potable water supply systems including piping and pumps supplying water to the colony and plant buildings are to be kept in operation and shall be retained and are excluded from the scope.
6. All equipment, spares and consumables inside the workshop, Electrical workshop and instrument workshop are included in the dismantling scope except open yards and list of materials provided as **Annex B**.

### **3.3.13 Employer's Responsibility**

The following responsibilities lies with Employer regarding exclusions in the project scope:

- All power & control cables associated with excluded scope of work shall be segregated (dead/live) and isolated from the power plant equipment by Employer prior to dismantling by the Contractor.
- All equipment and associated piping & cabling excluded from the dismantling scope shall be marked onsite by Employer prior to start of dismantling works.

### 3.4 Lot-2: Panjgur Power Station (39MW)

GTPS Panjgur Power Plant is located panjgur district in Baluchistan, Pakistan. GTPS consists of 02 gas turbines having capacities of 25 MW and 14 MW respectively and operate on natural gas and HSD fuel.

The plant comprises of two (02) units having following configurations:

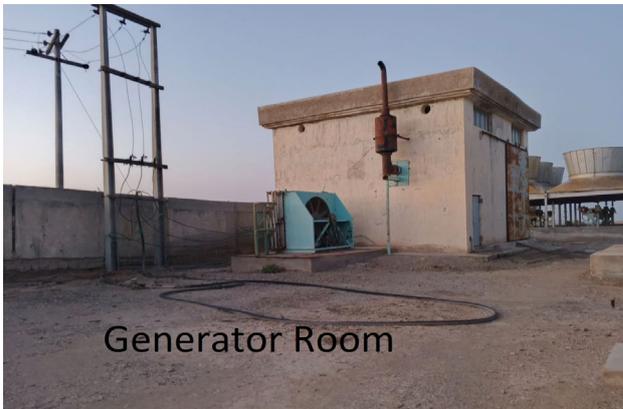
**Table 3-4: Panjgur Plant Capacity & Location**

Plant	Location	Unit No.	Type	Capacity (MW)	Make	Fuel	Commissioned (year)	Defunct since
GTPS Panjgur (39MW)	<u>26°58'23.919"N</u> <u>64°5'31.581"E</u>	1	Gas Turbine	25	AEG USA	NG/HSD	1974	2003
		2	Gas Turbine	14	AEG USA	NG/HSD	1975	2003

#### 3.4.1 Site Visuals

Some of the on-site visuals are as follows.

**Figure 2: GTPS Panjgur**



### 3.4.2 Major Equipment

Below is a list of all major plant equipment as provided by the plant team can be found.

- Gas Turbine (GT)
- The gas turbine units along with all their auxiliaries.
- 1X 25MW Gas turbines
- Unit 1 equipped with diesel generator starters for black start capability.
- 1X 14MW Gas turbines
- Unit- 2 equipped with diesel generator starters for black start capability.

#### 3.4.2.1 Cooling Water System

The water system mainly consists of, but shall not be limited, to the following items:

- Pumps
- Flash Tanks
- Drainage system
- Interconnecting pipes and valves related to above mentioned systems;

#### 3.4.2.2 Balance of Plant (BOP):

All other major balance of plant includes:

- Cooling Towers with pumps.
- Air Compressors.
- Tube Well Pumps.
- Raw Water/Water Treatment Plant.
- Fire Fighting system including protection.
- Interconnecting pipes and valves related to above mentioned systems.
- Fuel Handling System.
- Demi water, fire water & chemical storage tanks.

#### 3.4.2.3 Unit-01 Generator-01 25 MW:

- Unit T/F 28000KVA- 1 No.

#### 3.4.2.4 Unit-02 Generator-02 14MW:

- Unit T/F 12000/20000KVA
- Fire Protection Water Sprinkling System Piping for Unit transformer.

**NOTE:** *All Medium Voltage Cables along with allied facilities shall be included in the scope of work for Units 01~02.*

#### 3.4.2.5 Central Control Room (CCR):

- Control and protection panels for: GTs.

#### **3.4.2.6 Unit Control Rooms (UCRs):**

- Localised control and protection panels for: GT.

#### **3.4.2.7 11kV & 0.4kV Switchgear and Battery Room:**

- LVAC panels- (Lot)
- LVDC panels- (Lot)
- Battery Banks and Battery Chargers- (Lot)

#### **3.4.2.8 Turbine (Unit No. 01 and 02):**

Unit No. 01~02 are isolated standalone units and below facilities are included.

- Oil Pump Motors
- Pump Motors
- Water Pump Motors
- Shed Lights & Exhaust Fans
- Lighting LV Distribution Boards
- HVAC Panels
- DC Excitation Breakers

All panels, electrical equipment, circuit breakers, electrical facilities, and any associated equipment not explicitly mentioned or listed above are considered to be included in the scope of work.

#### **3.4.2.9 Piping and Cabling**

All piping (above ground) and cabling (above ground/under trenches and in cabling conduits) are included in the dismantling scope, except those as mentioned in the exclusions.

#### **3.4.2.10 HSD Oil Tanks**

GTPS Panjgur has three (03) HSD oil tanks that are used for the storage of HSD for the operation of its gas turbines. Following are its specifications:

- Tank #01 having storage capacity of 2,434,523 Liters.
- Tank #02 having storage capacity of 765,737 Liters.
- Tank #03 having storage capacity of 53,846 Liters.

The HSD oil tanks in the form of usable and sludge has 117,534 Litres of HSD in the available stock.

#### **3.4.2.11 Work Shop Facilities**

Following workshop tools, items, equipment, material are available at the site and are included in the dismantling scope:

#### **3.4.2.11.1 Work Shop**

- Iron Cutter Machine 03 Nos. (Different Sizes).
- Welding Plant 02 No. (Large and small).
- Air compressor 02 Nos. (Large and small).
- Lathe Machine 02 Nos.
- Bunk 1 No.
- Tap Coder 1 No.
- Drill machine 1 No.
- Chain Block 3-ton 1 No.
- Different type of Tools available in Mechanical Almerly
- Loose Material.

#### **3.4.2.12 Electrical Work Shop.**

- Loose Material.

#### **3.4.2.13 Welding Work Shop**

- Gas Cylinder 08 Nos.
- Loos material available in cupboard.

#### **3.4.2.14 Testing Inspector Room**

- Batteries lot.
- Loose material.

#### **3.4.2.15 Container Size 20x10x6**

- Loose material available in container.

#### **3.4.2.16 Open Yard**

- Aluminium Pipes lot
- Turbine Blades
- Different type of loose Cable drums lot.
  
- Empty Lube oil drums lot
  
- Different type valves lot
  
- Different type of motors lot
  
- Different type of loose cables lot
  
- Different type of pipes lot
  
- Different type of loose scrap.
  
- Loose material.

All above equipment, spares and consumables inside the workshop are included in the dismantling scope.

### **3.4.3 Store Stock, Spares and Consumables Associated with Defunct Plant**

All inventory, including store stock, spares and consumables stored in the warehouse(s), shall be included within the dismantling and disposal scope. Additionally, consumables such as chemicals, lubricating oils, and transformer oils, whether stored in tanks or warehouses, shall also be considered part of the scope. Potential Bidders are advised to conduct their own survey.

Furthermore, fuel oil tanks contain a combination of dead stock and usable fuel. The responsibility for the disposal of this fuel shall rest with the dismantling Contractor. The inventory list of GTPS Panjgur is attached as **Annex C**.

### **3.4.4 Exclusions in Dismantling Scope**

1. The following assets are excluded from the dismantling scope as they are dedicated to, and will remain energized for, the Resident Engineer's Office and other critical infrastructure:

**Auxiliary Transformers:** Unit-1, 710KVA and two (02) 630 KVA unit.

2. Switchyard is excluded from the dismantling scope except power transformers.
3. All types of buildings made of concrete/bricks and/or steel columns/beams or composite structures are excluded from the scope of work.
4. All type of vehicles and their scrap are excluded from the scope of dismantling.
5. All streetlight (Tubular poles) and panels are excluded in dismantling scope.
6. All potable water supply systems including piping and pumps supplying water to the colony and plant buildings are to be kept in operation and shall be retained and are excluded from the scope. Any piping, cabling and equipment inside the battery limits which are to be retained shall be included in the exclusions of the dismantling scope.

### **3.4.5 Employer's Responsibility**

The following responsibilities lies with Employer regarding exclusions in the project scope:

- All power & control cables associated with excluded scope of work shall be segregated (dead/live) and isolated from the power plant equipment by Employer prior to dismantling by the Contractor.
- All equipment and associated piping & cabling excluded from the dismantling scope shall be marked onsite by Employer prior to start of dismantling works.

## **4 GENERAL PROJECT REQUIREMENTS**

This sub-section outlines the General Project Requirements applicable to the execution of the dismantling works. These requirements aim to ensure that the Contractor executes the works professionally, adhering to international best practices, local regulations, and health, safety, and environmental (HSE) standards.

All activities under the project must be carried out with technical excellence, regulatory compliance, and a commitment to safety, quality, and environmental stewardship.

### **4.1 Compliance with Standards and Regulations**

The Contractor shall comply with the guidelines of all applicable national and international standards specially HSE, emergency management, firefighting etc.

The Contractor shall obtain all necessary permits, if required, from relevant authorities before initiating work.

### **4.2 Language**

English language shall be used in all technical correspondence between the Contractor and the Employer, and whenever anything is required under the terms of the Contract to be written, marked, or printed.

Warning and safety notices, and all permanent or temporary notices around the Plant shall be in English.

### **4.3 Project Management and Organization**

The Contractor shall establish a Project Management Team with a dedicated Project Manager responsible for the overall execution, planning, and coordination of the project.

### **4.4 General Requirements:**

The Contractor shall prepare and submit a comprehensive Project Execution Plan (PEP) to the Employer for review and approval before commencing any dismantling activities.

The PEP shall serve as the primary document governing all aspects of the dismantling project, including planning, execution, monitoring, and reporting.

### **4.5 Detailed Scope of Work:**

The PEP shall clearly outline the scope of dismantling activities, including the removal of boilers, turbines, generators, piping systems, transformers, control systems, auxiliary equipment etc.

Identification and segregation of hazardous waste.

#### **4.6 Methodology and Procedures:**

The Contractor at first shall share a list of method statements and procedures for dismantling and disposal of Public Assets which shall be submitted with execution plan to the Employer for review. After finalization of the list, the Contractor shall furnish the required methodology and procedures within a given timeframe. No work shall be performed before approval of method statements and procedures.

The Contractor shall provide a detailed step-by-step procedure for dismantling, disassembly, and safe removal of components.

The Contractor shall submit specialized methods for handling critical components heavy machinery, and hazardous materials (e.g., asbestos, chemicals, and oils), safety procedures for working in confined spaces and heights.

#### **4.7 Resource Planning:**

The project execution plan shall include:

- Allocation of labour, equipment, and materials required for dismantling, including cranes, cutting tools, and transportation vehicles.
- Deployment of trained personnel for handling hazardous materials and operating specialized equipment.
- Detailed timeline for resource mobilization and demobilization.

#### **4.8 Waste Management Plan:**

The waste management plan shall include a minimum of:

- Classification and quantification of waste generated during dismantling (e.g., scrap metal, insulation materials, and hazardous waste).
- Procedures for safe handling, transportation, and disposal of hazardous waste in compliance with environmental regulations.

#### **4.9 Health, Safety, and Environmental (HSE) Plan:**

The HSE plan shall include a minimum of:

- Identification of potential risks and hazards associated with dismantling activities, along with mitigation measures.
- Emergency response procedures for incidents such as fire, chemical/oil spills, and structural collapses.
- Regular safety drills and training sessions for all on-site personnel.
- Personal protective equipment (PPE) requirements and enforcement.

#### **4.10 Interface Management:**

Coordination plans for interfacing with existing facilities, utility connections, and neighbouring infrastructure should be included. This shall be specific for each lots and/or units.

Communication protocols to ensure seamless interaction with the Employer and third-party stakeholders.

The Contractor shall appoint site supervisors and specialists for critical activities (e.g., hazardous material handling, critical equipment dismantling, and interface management).

#### **4.11 Transport and Logistics Plan:**

The transport and logistical plan shall include a minimum of:

- Strategy for the transportation of dismantled components to storage yards, disposal sites, and outside of plant premises.
- Assessment of transport routes, including road and bridge constraints, and arrangements for necessary permits. This specification is specially for inside plant's premises.

#### **4.12 Demobilization Plan:**

- Steps for site cleanup and restoration to agreed conditions after dismantling is complete.
- Removal of temporary facilities and equipment from the site.
- Handover procedures and documentation to the Employer.

#### **4.13 Permit to Work (PTW) Implementation**

#### **4.14 General Requirements**

The Contractor shall obtain Permit to Work (PTW) from Employer, where ever required, to ensure safe execution of all dismantling activities.

#### **4.15 Permit Validity:**

All permits shall have a specified validity period and must be renewed or reissued for extended activities.

Permits must be closed upon completion of the work. The Employer shall have the right to cancel any PTWs in case of unsafe conditions and violation of HSE protocols.

## **4.16 Health, Safety, and Environment (HSE) Requirements**

### **4.17 Health and Safety**

- The Contractor shall prepare and submit an HSE Management Plan before commencing work.
- Compliance with OSHA standards and NFPA guidelines is mandatory.
- Workers shall be provided with Personal Protective Equipment (PPE), including helmets, gloves, safety goggles, hearing protection, and high-visibility vests etc.
- Daily toolbox talks and safety briefings shall be conducted.
- Emergency response plans, including firefighting measures and evacuation protocols, shall be in place.
- The Contractor shall appoint safety management team and specialists for project execution.

### **4.18 Environmental Protection**

- The Contractor shall prepare an Environmental Management Plan (EMP), outlining measures to mitigate environmental risks.
- Waste shall be categorized, segregated, and disposed of in line international and local waste management regulations.
- Proper measures shall be implemented for dust suppression, noise control, and water pollution prevention.
- Hazardous materials, including asbestos, oils, and chemicals, must be handled and disposed of according to international and local regulations.
- Any contamination identified during dismantling must be immediately reported, and remediation measures implemented.

### **4.19 Technical Documentation and Reporting**

The Contractor shall maintain comprehensive technical documentation for all activities, including:

- Method statements for key activities
- Risk assessments and mitigation plans
- Daily site activity logs
- Fortnightly progress reports

- Incident and accident reports
- Maintenance of comprehensive records of dismantled components, hazardous waste disposal, and compliance reports.
- Final Close-out Report: Upon project completion, the Contractor shall submit a final report detailing:
  - Summary of activities performed.
  - Environmental compliance reports

#### **4.20 Resource Management**

- The Contractor shall ensure the availability of qualified personnel with experience in power plant erection / dismantling.
- Adequate resources, including machinery, tools, and equipment, must be mobilized to meet project timelines.
- All equipment used on-site must be certified, well-maintained, and regularly inspected for safety compliance.
- The Contractor shall provide on-site welfare facilities (e.g., potable water, sanitation, medical aid) for all personnel.

#### **4.21 Site Security and Access Control**

- The Employer and the Contractor shall jointly ensure secure access control measures at all entry and exit points.
- Unauthorized personnel shall be strictly prohibited from accessing work zones.
- The Contractor shall deploy security personnel to safeguard assets, equipment, and personnel on-site.
- Visitor access must be controlled, and all visitors must adhere to site safety protocols.

#### **4.22 Risk Management**

The Contractor shall develop a Project Risk Management Plan identifying risks associated with:

- Structural integrity during dismantling
- Hazardous material exposure
- Environmental contamination
- Delays in execution due to regulatory or logistical issues

- Risk mitigation measures shall be implemented, with regular reviews and updates to the plan.
- An Emergency Response Plan (ERP) shall be developed for scenarios such as fire, chemical spills, and natural disasters.

#### **4.23 Coordination and Communication**

- Effective communication channels shall be established between the Contractor, Employer and stakeholders.
- Any deviations, delays, or unforeseen challenges must be communicated to the Employer immediately.
- Weekly coordination meetings shall be held to review progress, resolve issues, and align on upcoming tasks.

#### **4.24 Closure and Handover Requirements**

- Ensure removal of all temporary structures, waste, and debris from the site.
- Conduct a joint inspection with the Employer before final handover.
- Obtain Completion Certificate (CC) from the Employer as confirmation of satisfactory project completion.

#### **4.25 Project Scheduling**

#### **4.26 General**

The Contractor will develop a Project Time Schedule or Project Programme. If the same Contractor is for multiple lots, then separate Time Schedule shall be submitted for each lot. The Employer would review this Programme and closely following up on all activities. The Employer would also analyse the schedule, e.g., on room for improvement, criticality of activities, etc. and advise the Contractor accordingly.

It is essential that this Programme to be made available to the Employer allowing to fully interrogate and analyse this schedule.

#### **4.27 Schedule Structure and Composition**

The Project Schedule shall have a work breakdown structure (WBS). This is required, in order, to categories the activities into different codes that relate them to the Project. The codes shall act, as tags or attributes of each activity to allow the programme to be grouped, summarized, and filtered in or out of the display in soft copy.

The WBS shall have a hierarchal structure to be developed by the Contractor breaking down the Project tasks into definable and recognizable activities of manageable and logical headings.

The Contractor shall ensure that contract schedule has clearly identified all the Project key deliverables and have shown these within the WBS.

The programme shall have a measurable finish point for each group of activities, which is identified and indicated in the schedule by a Milestone event with a designated zero duration.

#### **4.28 Periodical update**

Periodical update of schedule according to deliverables and visual inspection during supervision activities is a comparison of planned stage and current status of the Project.

- **Programme updates**

The Contract schedule will require updating and status. As a consequence of this process, there is potential for creation of three versions of the contract schedule. These are as following:

- Contract Schedule (baseline);
- Contract Schedule (current);
- Contract Schedule (recovery).

Contract Schedule (baseline) - this shall be the approved contract schedule, as previously stated shall not be changed or altered without approval and it will remain unstated.

Contract Programme (current) - this shall be the same version, as Contract Schedule (baseline) but set up by the Contractor at the end of each month with the same activities' logic links or their original durations as in the Contract Schedule (baseline). The Contractor after each set up the schedule shall carry out time analyse to establish the new position of the programme. An electronic unfiltered copy of this programme shall also be included in the Monthly Report.

Contract Schedule (recovery) - if after time analysis the Contractor find the key contract dates are overrun by more than one calendar month, it shall then make appropriate changes to the logic and resource level of the activities with the negative total float, in order to maintain the original key dates.

This adjusted schedule shall be labelled, as Contract Schedule (recovery). The Contractor shall note all the changes that are made to each activity and log these, describing each change and the reason for it. An electronic unfiltered copy of this recovery schedule including these logs shall also be included in the Monthly Report.

#### **4.29 Schedule review**

The review of Contractor's schedule in accordance with consistency, time schedule logic and contractual agreed baseline shall be done by the Employer.

### **4.30 Progress report**

Contractor's Fortnightly Progress Report shall be based on the Contract schedule. A typical content for Contractor's Report should comprise the following aspects to allow Employer a swift review:

- Progress of Dismantling Activities
- Progress of Interface Activities
- Progress of Removal of Public Assets from respective sites
- Health Safety & Environment
- Hazards

## 5 Contractor's Personnel

The Contractor shall provide the details of following personnel on key positions and their experience record in the form of resume for Employer's review and approval. The Employer shall have the right to interview each personnel in person or virtually. The personnel on key positions shall only be qualified for the specific Lot after approval from Employer. If the Contractor has been awarded multiple Lots, then each lot shall have following key positions.

- i. Project Manager
- ii. Project Engineer
- iii. Planning Engineer
- iv. HSE Engineer

The minimum requirements of the personnel in key positions shall be as follows:

- a. Minimum qualification of Project Manager: Bachelor's in Electrical or Mechanical Engineering with minimum 15 years of experience in construction and/or dismantling of thermal power plants or large-scale industrial complex.
- b. Minimum qualification of Project Engineer: Bachelor's in Engineering with minimum 10 years of relevant experience in construction and/or dismantling of thermal power plants or large-scale industrial complex.
- c. Minimum qualification of Planning Engineer: Bachelor in Engineering with minimum 10 years of relevant experience.
- d. Minimum qualification of HSE Engineer: Bachelor in Engineering with minimum 10 years of relevant experience.

The Contractor shall finalize and get the personnel approved from the Employer within 15 days from the Commencement Date. Failure to comply with these conditions within the time frame could result in Termination of Contract as per Conditions of Contract.

## **Annex A: List of Available Inventories for Lot-1**

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET OIL TE OF PHYSICAL VERIFICATION \_\_\_\_\_

ITEM CODE				DESCRIPTION	UNIT	QUANTITY			
						Ledger	Physical	Excess	Shortage
		0	1	Remula-D M.Oil	Liter	0	0		
		0	2	Gulf Crest (Lube Oil)	Liter	1000	1000		
		0	3	HSD oil	Liter	117534	117534		
		0	4	Transformer Oil	Liter	400	400		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 1

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
2 0 1 0 1	Joint	No.	2	2		
2 1 0 0 2	B Ball Joint with Nut	No.	2	2		
2 0 1 0 3	Hose	No.	2	2		
2 0 1 0 4	Bolt	No.	36	36		
2 0 1 0 5	Spring Washer	No.	24	24		
2 0 1 0 6	Tension Meter	No.	2	2		
2 0 1 0 8	Joint	No.	4	4		
2 0 1 0 9	Screw	No.	8	8		
2 0 1 1 1	Bellow	No.	4	4		
2 0 1 1 2	Switch	No.	2	2		
2 0 1 1 3	Pump	No.	1	1		
2 0 1 1 7	Cable Steel wire rope	Meter	87.5	87.5		
2 0 1 2 0	Valve	No.	1	1		
2 0 1 2 1	Cover	No.	1	1		
2 0 1 2 2	Gasket	No.	1	1		
2 0 1 2 8	"O" Ring	No.	24	24		
2 0 1 2 9	Valve Rotator	No.	12	12		
2 0 1 3 0	Valve Spring	No.	3	3		
2 0 1 3 2	Valve Cone	No.	24	24		
2 0 1 3 3	Washer	No.	6	6		
2 0 1 3 4	Weskit Bolt	No.	12	12		
2 0 1 3 5	Bush	No.	11	11		
2 0 1 3 6	Cir Clip	No.	88	88		
2 0 1 3 7	Oil Nozzle	No.	12	12		
2 0 1 3 8	Hex Nut	No.	100	100		
2 0 1 3 9	Adjustment S crew	No.	12	12		
2 0 1 4 0	Hex Nut	No.	12	12		
2 0 1 4 1	"O" Seal	No.	12	12		
2 0 1 4 2	Comp Spring	No.	1	1		
2 0 1 4 3	Pin	No.	1	1		
2 0 1 4 7	Pin	No.	6	6		
2 0 1 4 9	Big end Bolt	No.	12	12		
2 0 1 5 0	Lift Pump	No.	1	1		
2 0 1 5 1	Pre-Filter	No.	1	1		
2 0 1 5 2	Sleeve	No.	1	1		
2 0 1 5 3	Ball Bearing	No.	1	1		
2 0 1 5 4	Shaft Seal	No.	1	1		
2 0 1 5 7	Washer	No.	6	6		
2 0 1 5 9	"O" Seal	No.	1	1		
2 0 1 6 0	V-Belt	No.	2	2		
2 0 1 6 1	Ball Bearing	No.	2	2		
2 0 1 6 2	Washer	No.	1	1		
2 0 1 6 3	Ball Bearing	No.	2	2		
2 0 1 6 4	Bush	No.	2	2		
2 0 1 6 5	Ball Bearing	No.	1	1		
2 0 1 6 6	V-Belt for Dynamo	No.	1	1		
2 0 1 7 0	Sealing Ring	No.	6	6		
2 0 1 7 1	Fuel Filter	No.	9	9		
2 0 1 7 2	Sealing Ring	No.	12	12		
2 0 1 7 4	Belts	No.	3	3		
2 0 1 7 5	Air Filter Insert	No.	4	4		
2 0 1 7 6	Sleeve	No.	2	2		
2 0 1 8 1	Rubber Hose	No.	1	1		
2 0 1 8 2	Manometer	No.	1	1		
2 0 1 8 2	B Filter	No.	2	2		
2 0 1 8 3	Thermostat	No.	1	1		
2 0 1 8 3	B Bowden Cable	No.	1	1		
2 0 1 8 4	Hose	No.	1	1		
2 0 1 8 4	B Break Lining	No.	112	112		
2 0 1 8 5	Fitting	No.	2	2		
2 0 1 8 5	B Spring	No.	2	2		
2 0 1 8 6	Sealing Ring	No.	4	4		
2 0 1 8 6	B Valve	No.	1	1		
2 0 1 8 7	Sleeve	No.	2	2		
2 0 1 8 7	B Wire Rope	No.	1	1		
2 0 1 9 4	Sporting Breaker	No.	2	2		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 2

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
2 0 2 0 1	Push Pull Flexible	No.	2	2		
2 0 2 0 2	Switch	No.	2	2		
2 0 2 0 2 B	Cylinder Liner	No.	1	1		
2 0 2 0 3	Repair Kit	No.	2	2		
2 0 2 0 4	Hose	No.	4	4		
2 0 2 0 5	Distribution	No.	2	2		
2 0 2 0 6	Hour Meter	No.	2	2		
2 0 2 0 7	Filter	No.	3	3		
2 0 2 0 8	Tele Thermometer	No.	1	1		
2 0 2 0 9	Hose	No.	2	2		
2 0 2 0 9 B	Valve Kit	No.	3	3		
2 0 2 1 0	Hose	No.	4	4		
2 0 2 1 0 B	Seal P5983	No.	7	7		
2 0 2 1 1	Shaft	No.	3	3		
2 0 2 1 1 B	4-Way Valve Seal	No.	6	6		
2 0 2 1 2 B	Master Cylinder Seal P-4226	No.	5	5		
2 0 2 1 3	Push Pull Flexible	No.	3	3		
2 0 2 1 3 B	4-Way Valve sael P5539	No.	3	3		
2 0 2 1 4	Repair Kit	No.	2	2		
2 0 2 1 4 B	Master Cylinder Seal P5539	No.	2	2		
2 0 2 1 5 A	V-Belt	No.	4	4		
2 0 2 1 5 B	Fan Belt	No.	5	5		
2 0 2 1 6	Pump	No.	1	1		
2 0 2 1 6 B	O-Ring	No.	6	6		
2 0 2 1 7	V-Belt	No.	2	2		
2 0 2 1 8	Hose	No.	2	2		
2 0 2 1 9	Hose	No.	2	2		
2 0 2 2 0	Element	No.	4	4		
2 0 2 2 1	Seal	No.	4	4		
2 0 2 2 2	Clutch Plate Outer	No.	24	24		
2 0 2 2 3	Clutch Plate Inner	No.	10	10		
2 0 2 2 4	Ring	No.	4	4		
2 0 2 2 5	Ring	No.	4	4		
2 0 2 2 7	Ring	No.	8	8		
2 0 2 2 8	Ring	No.	8	8		
2 0 2 2 9	Brake Lining	No.	64	64		
2 0 2 3 0	Valve	No.	4	4		
2 0 2 3 1	Repair Kit	No.	3	3		
2 0 2 3 2	Brake Lining	No.	66	66		
2 0 2 3 3	Rivet	No.	530	530		
2 0 2 3 4	Rivet	No.	22	22		
2 0 2 3 5	Rivet	No.	10	10		
2 0 2 3 6	Bellow	No.	4	4		
2 0 2 3 7	Ring	No.	4	4		
2 0 2 3 9	Rivet	No.	30	30		
2 0 2 4 0	Cylinder	No.	2	2		
2 0 2 4 1	Repair Kit	No.	1	1		
2 0 2 4 2	Repair Kit	No.	4	4		
2 0 2 4 3	Brake Lining	No.	8	8		
2 0 2 4 4	Brake Lining	No.	8	8		
2 0 2 4 5	Rivet	No.	590	590		
2 0 2 4 6	Rivet	No.	40	40		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR

		2	0	2	4	7	Cylinder	No.	2	2		
		2	0	2	4	8	Repair Kit	No.	2	2		
		2	0	2	4	9	Brake Lining	No.	40	40		
		2	0	2	5	0	Rivet	No.	120	120		
		2	0	2	5	1	Regulator	No.	3	3		
		2	0	2	5	2	Valve	No.	2	2		
		2	0	2	5	3	Repair Kit	No.	4	4		
		2	0	2	5	4	Repair Kit	No.	1	1		
		2	0	2	5	6	Sleeve	No.	20	20		
		2	0	2	5	7	Eye	No.	2	2		
		2	0	2	5	8	Valve	No.	4	4		
		2	0	2	5	9	Repair Kit	No.	1	1		
		2	0	2	6	1	Repair Kit	No.	3	3		
		2	0	2	6	3	Valve	No.	4	4		
		2	0	2	6	5	Valve	No.	1	1		
		2	0	2	6	6	Repair Kit	No.	2	2		
		2	0	2	6	7	Repair Kit	No.	3	3		
		2	0	2	6	8	Clutch Plate	No.	24	24		
		2	0	2	6	9	Clutch Plate	No.	10	10		
		2	0	2	7	0	Ring	No.	4	4		
		2	0	2	7	1	Ring	No.	4	4		
		2	0	2	7	2	Seal Strip	No.	4	4		
		2	0	2	7	3	Brake Lining	No.	38	38		
		2	0	2	7	4	Rivet	No.	100	100		
		2	0	2	7	5	Silent Block	No.	4	4		
		2	0	2	7	6	Seal	No.	8	8		
		2	0	2	7	7	Hose	No.	4	4		
		2	0	2	7	8	Union	No.	2	2		
		2	0	2	7	9	Control Valve	No.	2	2		
		2	0	2	8	0	Seal	No.	4	4		
		2	0	2	8	1	Ring	No.	2	2		
		2	0	2	8	2	"O" Ring	No.	18	18		
		2	0	2	8	3	"O" Ring	No.	2	2		
		2	0	2	8	4	Sealing Ring	No.	8	8		
		2	0	2	8	5	Ring	No.	1	1		
		2	0	2	8	6	Hose	No.	4	4		
		2	0	2	8	7	Union Fitting	No.	6	6		
		2	0	2	8	8	Union	No.	6	6		
		2	0	2	8	9	"O" Ring	No.	8	8		
		2	0	2	9	0	Ring	No.	8	8		
		2	0	2	9	1	Seal	No.	4	4		
		2	0	2	9	2	Ring	No.	8	8		
		2	0	2	9	3	Scraper Ring	No.	8	8		
		2	0	2	9	4	Bearing	No.	8	8		
		2	0	2	9	5	Ring	No.	40	40		
		2	0	2	9	6	"O" Ring	No.	18	18		
		2	0	2	9	7	"O" Ring	No.	18	18		
		2	0	2	9	8	Ring	No.	3	3		
		2	0	2	9	9	Sealing Ring	No.	16	16		
		2	0	3	0	0	Ring	No.	5	5		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 3

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
2 2 0 0 1	Screw	No.	36	36		
2 2 0 0 2	Screw	No.	7	7		
2 2 0 0 3	Bolt	No.	6	6		
2 2 0 0 5	Bolt	No.	4	4		
2 2 0 0 6	Screw	No.	251	251		
2 2 0 0 7	Screw	No.	2	2		
2 2 0 1 1	Screw Gen	No.	73	73		
2 2 0 1 2	Screw Gen	No.	2	2		
2 2 0 1 3	Screw Gen	No.	64	64		
2 2 0 2 4	Nut	No.	26	26		
2 2 0 2 6	Nut	No.	2	2		
2 2 0 2 7	Screw	No.	9	9		
2 2 0 2 9	Screw	No.	61	61		
2 2 0 3 0	Screw	No.	5	5		
2 2 0 3 1	Screw	No.	39	39		
2 2 0 3 2	Screw	No.	6	6		
2 2 0 3 3	Nut GE	No.	5	5		
2 2 0 3 4	Nut GE	No.	55	55		
2 2 0 3 6	Nut GE	No.	2	2		
2 2 0 3 7	Stud Bolt	No.	1	1		
2 2 0 4 1	Bolt	No.	1	1		
2 2 0 4 2	Bolt	No.	2	2		
2 2 0 4 4	Nuts	No.	27	27		
2 2 0 4 4 B	Screw	No.	28	28		
2 2 0 4 5	Nut Muther	No.	4	4		
2 2 0 4 7	Bolts with Nuts	No.	2	2		
2 2 0 4 8	Bolts	No.	5	5		
2 2 0 4 9	Bolts	No.	2	2		
2 2 0 5 0	Bolts	No.	6	6		
2 2 0 5 2	Bolts	No.	2	2		
2 2 0 5 3	Bolts	No.	10	10		
2 2 0 5 5	Bolts	No.	6	6		
2 2 0 5 9	Bolts	No.	4	4		
2 2 0 6 0	Stud Bolt	No.	49	49		
2 2 0 6 1	Bolts	No.	4	4		
2 2 0 6 2	Bolts	No.	2	2		
2 2 0 6 5	Nuts	No.	32	32		
2 2 0 6 6	Bolt 5/8"	No.	26	26		
2 2 0 7 2	Nut GE	No.	15	15		
2 2 0 7 6	Nut GE	No.	110	110		
2 2 0 7 8	Stud Bolt	No.	3	3		
2 2 0 7 9	Nut GEN	No.	89	89		
2 2 0 8 0	Nut GEN	No.	2	2		
2 2 0 8 2	Bolts	No.	1	1		
2 2 0 8 3	Screw	No.	361	361		
2 2 0 8 4	Screw	No.	4	4		
2 2 0 8 5	Screw	No.	8	8		
2 2 0 8 6	Nut GEN	No.	11	11		
2 2 0 8 9	Nut GEN	No.	2	2		
2 2 0 9 2	Screw	No.	9	9		
2 2 0 9 3	Screw	No.	5	5		
2 2 0 9 4	Hex Cap Screw	No.	36	36		
2 2 0 9 5	Screw	No.	3	3		
2 2 0 9 6	Stud Bolts	No.	6	6		
2 2 0 9 7	Stud Bolts	No.	6	6		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 4

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
2 9 0 0 2	Holding Box Assembly	No.	54	54		
2 9 0 0 2 B	Holder Box GE114A	No.	10	10		
2 9 0 0 3	Shroud Segments	No.	32	32		
2 9 0 0 4	Shroud Segments	No.	4	4		
2 9 0 0 5	Coil Pins	No.	36	36		
2 9 0 0 6	Coil Pins	No.	34	34		
2 9 0 0 7	Shroud Segments	No.	30	30		
2 9 0 0 8	Coil Pins	No.	30	30		
2 9 0 0 9 B	Filter Insert	No.	129	129		
2 9 0 1 0	Stop Valve	No.	2	2		
2 9 0 1 2	Sealing Ring	No.	126	126		
2 9 0 1 3	Filter Element	No.	24	24		
2 9 0 1 6	Pole Boot Washer	No.	367	367		
2 9 0 2 1	Adopter	No.	9	9		
2 9 0 2 2	Clamp	No.	17	17		
2 9 0 2 3	Clamp	No.	4	4		
2 9 0 2 4	Clamp	No.	2	2		
2 9 0 2 5	Clamp	No.	1	1		
2 9 0 2 7	Check Valve	No.	1	1		
2 9 0 2 8	Rubber Tube	No.	1	1		
2 9 0 2 9	Cross Fire Tube	No.	13	13		
2 9 0 2 9 B	High Speed Steel Tube	No.	44	44		
2 9 0 3 1	Gasket	No.	7	7		
2 9 0 3 2	Piston Pump Oil Gear	No.	1	1		
2 9 0 3 4	Sleeve	No.	1	1		
2 9 0 3 5	Set of Rotating Parts	No.	1	1		
2 9 0 3 6	Bearing	No.	2	2		
2 9 0 3 8	Mechanical Seal Shaft	No.	2	2		
2 9 0 3 9	Rubber Seal	No.	21	21		
2 9 0 4 0	F.P.S.D Starting Valve	No.	2	2		
2 9 0 4 1	Hose Flex	No.	6	6		
2 9 0 4 2	Oil Ring	No.	23	23		
2 9 0 4 3 B	Bearing Larger	No.	4	4		
2 9 0 4 7	Metal Check	No.	4	4		
2 9 0 4 9	"O" Ring	No.	18	18		
2 9 0 5 1	Rubber Tube	No.	35	35		
2 9 0 5 4	Pump	No.	1	1		
2 9 0 5 5	Washer	No.	30	30		
2 9 0 5 6	Retainer	No.	2	2		
2 9 0 5 7	Spacer	No.	1	1		
2 9 0 5 8	Lock	No.	6	6		
2 9 0 5 9	Bolts	No.	12	12		
2 9 0 6 0	Spring	No.	1	1		
2 9 0 6 1	Lock	No.	1	1		
2 9 0 6 2	Bearing	No.	1	1		
2 9 0 6 3	Roller	No.	10	10		
2 9 0 6 7	Bushing Piston Ring	No.	8	8		
2 9 0 6 8	Oil Seal	No.	1	1		
2 9 0 7 0	Gasket	No.	1	1		
2 9 0 7 1	Turbine Rotor Blades	No.	90	90		
2 9 0 7 2	Turbine Rotor Blades 1st	No.	120	120		
2 9 0 7 4	Oil Seal	No.	2	2		
2 9 0 7 5	Lock Nut Washer	No.	3	3		
2 9 0 7 6	Baval Gear	No.	1	1		
2 9 0 7 7	Shaft	No.	3	3		
2 9 0 7 8	Frame Filters	No.	173	173		
2 9 0 8 0	Insert Sorrowing	No.	1	1		
2 9 0 8 1	Insert Sorrowing	No.	16	16		
2 9 0 8 2 B	Insert Sorrowing	No.	57	57		
2 9 0 8 3	Bearing Larger	No.	5	5		
2 9 0 8 4	Insert Sorrowing	No.	17	17		
2 9 0 8 6 A	Key GE 233A241P1	No.	89	89		
2 9 0 8 6 B	Key GE 233A241P5	No.	119	119		
2 9 0 8 7	Pipe GE 35892F	No.	3	3		
2 9 0 9 0	Rubber Tube	No.	5	5		
2 9 0 9 2	Rubber Tube	No.	1	1		
2 9 0 9 3	Rubber Tube	No.	1	1		
2 9 0 9 4	Slip ring Water Pump	No.	2	2		
2 9 0 9 6	Ball Joint	No.	1	1		
2 9 0 9 8	Fuel Nozzle	No.	10	10		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 5

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
3 0 8 0 1	Bolt	No.	7	7		
3 0 8 0 4	Cap Screw	No.	22	22		
3 0 8 0 5	Cap Screw	No.	26	26		
3 0 8 0 6	S.C.R. Cap	No.	10	10		
3 0 3 0 7	Plug	No.	2	2		
3 0 8 0 8	Plug	No.	16	16		
3 0 8 0 9	Washer	No.	34	34		
3 0 8 1 0	Washer	No.	20	20		
3 0 8 1 2	Ring	No.	36	36		
3 0 8 1 4	Seal	No.	16	16		
3 0 8 1 6	Thrring 150100 (4 in 1 Set)	Set.	3	3		
3 0 8 1 7	Gear	No.	1	1		
3 0 8 1 8	Key	No.	20	20		
3 0 8 1 9	Bolt	No.	16	16		
3 0 8 2 0	Bushing	No.	8	8		
3 0 8 2 1	Nut	No.	24	24		
3 0 8 2 6	Cap Screw	No.	10	10		
3 0 8 2 7	Seal	No.	1	1		
3 0 8 3 0 B	Cam Shaft Bush	No.	5	5		
3 0 8 3 1	C.P.Screw	No.	83	83		
3 0 8 3 2	Lock Plate	No.	59	59		
3 0 8 3 5	Pin	No.	8	8		
3 0 8 3 6	Roller	No.	12	12		
3 0 8 3 7	Socket	No.	8	8		
3 0 8 3 9	Lock Wire	No.	100	100		
3 0 8 4 0	Pin	No.	16	16		
3 0 8 4 1	Roller	No.	16	16		
3 0 8 4 8	Rkr Lever	No.	8	8		
3 0 8 4 9	Bushing	No.	16	16		
3 0 8 5 0	Nut	No.	11	11		
3 0 8 5 1	Screw	No.	3	3		
3 0 8 5 5	Socket	No.	16	16		
3 0 8 5 6	Nut	No.	5	5		
3 0 8 5 9	Plug	No.	4	4		
3 0 8 6 0	Set Screw	No.	48	48		
3 0 8 6 1	Guide	No.	32	32		
3 0 8 6 2	Collect 127554	No.	58	58		
3 0 8 6 4	Exhaust Valve	No.	30	30		
3 0 8 6 5	Dowel	No.	14	14		
3 0 8 6 6	Guide	No.	16	16		
3 0 8 6 8	Insert	No.	16	16		
3 0 8 6 9	Insert	No.	16	16		
3 0 8 7 0	Plate	No.	16	16		
3 0 8 7 1	Plug	No.	8	8		
3 0 8 7 3	Seal	No.	14	14		
3 0 8 7 5	"O" Ring	No.	50	50		
3 0 8 7 6	Cap Screw	No.	12	12		
3 0 8 8 0	Nut	No.	34	34		
3 0 8 8 2	Washer	No.	7	7		
3 0 8 8 3	Cap Screw	No.	14	14		
3 0 8 8 5	Washer	No.	18	18		
3 0 8 8 8	Air Filter	No.	19	19		
3 0 8 8 9	Gasket	No.	12	12		
3 0 8 9 1	Gasket	No.	1	1		
3 0 8 9 4	Bushing	No.	2	2		
3 0 8 9 5	Cap Screw	No.	60	60		
3 0 8 9 7	Bearing	No.	1	1		
3 0 8 9 9	Impeller	No.	1	1		
3 0 9 0 0	Ring	No.	1	1		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 6

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
5 5 5 0 1	Fuel Oil Return Valve	No.	10	10		
5 5 5 0 1 B	Split Pin	No.	2	2		
5 5 5 0 4	Nut	No.	1	1		
5 5 5 0 5	Washer	No.	64	64		
5 5 5 0 5 B	Shim	No.	15	15		
5 5 5 0 6	Gasket	No.	1	1		
5 5 5 0 7	Pin Dowel	No.	10	10		
5 5 5 0 9	Bearing Drg	No.	2	2		
5 5 5 1 0	Bearing Drg	No.	1	1		
5 5 5 1 1	Bearing Drg	No.	1	1		
5 5 5 1 3	Over Press Bearing Gasket	No.	3	3		
5 5 5 1 7	Labrair Gland	No.	1	1		
5 5 5 2 1	Drilling Kit	No.	1	1		
5 5 5 2 2	Gasket	Set.	1	1		
5 5 5 2 3	Packing	No.	1	1		
5 5 5 2 4	Packing	No.	1	1		
5 5 5 2 5	Bearing 9675A	No.	2	2		
5 5 5 2 6	Pinion Shaft	No.	1	1		
5 5 5 2 7	Pinion Shaft	No.	1	1		
5 5 5 2 9	Turbine Bearing	No.	1	1		
5 5 5 3 0	Bolt off Size	No.	451	451		
5 5 5 3 1	Grease Alvania EP	Kg.	1	1		
5 5 5 3 2	Rubber Tube	No.	1	1		
5 5 5 3 3	Compensator GE	No.	2	2		
5 5 5 3 4	Rubber Tube	No.	1	1		
5 5 5 3 5	Rubber Tube	No.	1	1		
5 5 5 3 6	Rubber Tube	No.	1	1		
5 5 5 3 8	Gasket	No.	4	4		
5 5 5 4 0	Gasket	No.	1	1		
5 5 5 4 2	Gasket	No.	6	6		
5 5 5 4 3	Shaft Nut Disk	No.	1	1		
5 5 5 4 4	Shaft Nut Bearing	No.	1	1		
5 5 5 4 6	Oil Drain Hose	No.	1	1		
5 5 5 4 8	Gasket Consisting	No.	5	5		
5 5 5 5 0	Hose Nut	No.	1	1		
5 5 5 5 1	High Pressure Hose	No.	1	1		
5 5 5 5 1 B	Housing	No.	1	1		
5 5 5 5 2	Block Air Hose	No.	2	2		
5 5 5 5 4	Return Valve	No.	1	1		
5 5 5 5 5	Running Wheel	No.	1	1		
5 5 5 5 6	Central Pin	No.	2	2		
5 5 5 5 6 B	Comp Expansion Joint	No.	1	1		
5 5 5 5 7	Stud Bolt	No.	2	2		
5 5 5 6 1	Handle	No.	2	2		
5 5 5 6 2	Valve Plug	No.	1	1		
5 5 5 6 3	Gasket Set	Set.	1	1		
5 5 5 6 6	Grease Regulator Ring	No.	1	1		
5 5 5 6 7	Sealing Plates	No.	25	25		
5 5 5 6 8 B	Spacer Ring	No.	2	2		
5 5 5 7 0 B	Jaw Clutch	No.	2	2		
5 5 5 7 1	Joint GE	No.	5	5		
5 5 5 7 2	Joint GE	No.	9	9		
5 5 5 7 3	Joint GE Locking	No.	10	10		
5 5 5 7 5	Gasket	No.	8	8		
5 5 5 7 6	Seal Plates	No.	8	8		
5 5 5 7 7	Seal Plates	No.	4	4		
5 5 5 7 8	Seal Plates	No.	10	10		
5 5 5 7 9	Gasket	No.	80	80		
5 5 5 8 0	Gasket	No.	71	71		
5 5 5 8 1	Gasket	No.	34	34		
5 5 5 8 2	Gasket	No.	48	48		
5 5 5 8 3	Seal Top	No.	50	50		
5 5 5 8 4 B	Shroud Set 1st & 2nd Stage	Set.	4	4		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 6

	5	5	5	8	5	Lock Twist 1st Stage	No.	530	530		
	5	5	5	8	5	B Pin HOR 12	No.	70	70		
	5	5	5	8	6	Pin Seal 2nd Stage	No.	188	188		
	5	5	5	8	6	B Pin	No.	90	90		
	5	5	5	8	7	Lock Twist	No.	6	6		
	5	5	5	8	7	B Lock Twist	No.	60	60		
	5	5	5	8	8	Gasket	No.	1	1		
	5	5	5	9	1	Locking Plate	No.	2	2		
	5	5	5	9	2	Half Laman Bearing	No.	10	10		
	5	5	5	9	3	Half Bearing	No.	30	30		
	5	5	5	9	4	Axial Bearing Ring	No.	2	2		
	5	5	5	9	5	Locking Ring	No.	4	4		
	5	5	5	9	6	A Thread Pin	No.	1	1		
	5	5	5	9	6	B Pin	No.	64	64		
	5	5	5	9	7	A Bearing 2 Larger 2	No.	1	1		
	5	5	5	9	7	B Bearing	No.	2	2		
	5	5	5	9	8	Bearing	No.	2	2		
	5	5	5	0	0	Locking Ring	No.	2	2		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 7

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
5 9 3 0 4	Carbon Brushes	Set.	7.5	7.5		
5 9 3 0 9	Contacts	No.	6	6		
5 9 3 1 0	Filter Mat	No.	11	11		
5 9 3 1 2	Breaker Stud Point	No.	6	6		
5 9 3 1 3	Spring for stud Point	No.	12	12		
5 9 3 1 4	Contacts	No.	6	6		
5 9 3 1 6	Compressor Intake Filter	No.	253	253		
5 9 3 2 0	Flange Socket with Pin	No.	30	30		
5 9 3 2 1	Angle Plug with Socket	No.	32	32		
5 9 3 2 2	Appliances Plug with Pin	No.	34	34		
5 9 3 2 3	Flange with Socket	No.	32	32		
5 9 3 2 4	Auxiliary Switch	No.	2	2		
5 9 3 2 5	Lever for Auxiliary	No.	2	2		
5 9 3 2 8	Magnetic Switch	No.	1	1		
5 9 3 3 1	Tripping Rod	No.	2	2		
5 9 3 3 2	Mech. Impulse Divider	No.	1	1		
5 9 3 3 4	Switch Off Spring	No.	4	4		
5 9 3 3 5	Switch Off Spring	No.	4	4		
5 9 3 3 6	Spring Drum	No.	2	2		
5 9 3 3 7	Manual Emergency Switch	No.	1	1		
5 9 3 3 8	Gearing	No.	1	1		
5 9 3 4 1	Roller Contacts	No.	6	6		
5 9 3 4 2	Contact Rod	No.	6	6		
5 9 3 4 5	Oil Level Indicator	No.	6	6		
5 9 3 4 6	Thermal O/Current Relay	No.	8	8		
5 9 3 4 7	Thermal O/Current Relay	No.	8	8		
5 9 3 4 8	Thermal O/Current Relay	No.	10	10		
5 9 3 5 0	Air Contactor	No.	10	10		
5 9 3 5 1	Air Contactor	No.	12	12		
5 9 3 5 3	Air Contactor	No.	16	16		
5 9 3 5 6	Motor Protection Switch	No.	3	3		
5 9 3 5 7	D.C.Motor	No.	1	1		
5 9 3 5 8	G/S Motor.	No.	2	2		
5 9 3 5 9	Carbon Brush	No.	11	11		
5 9 3 6 0	Brush Holder	No.	6	6		
5 9 3 6 2	Thermal O/C Release Relay	No.	10	10		
5 9 3 6 3	Air Contactor	No.	18	18		
5 9 3 6 5	P.T. 600/V3	No.	5	5		
5 9 3 6 6	Fuse	No.	3	3		
5 9 3 7 0	Air Dryer	No.	1	1		
5 9 3 7 1	Range Plug	No.	1	1		
5 9 3 7 5	Rubber Tube	No.	2	2		
5 9 3 7 6	Impeller W/P	No.	2	2		
5 9 3 7 7	Rubber Tube	No.	6	6		
5 9 3 8 1	Choke	No.	2	2		
5 9 3 8 2	Voltage Clamp	No.	4	4		
5 9 3 8 4	Carbon Brush	No.	1	1		
5 9 3 8 5	Carbon Brush	No.	1	1		
5 9 3 8 6	Coil	No.	3	3		
5 9 3 8 7	Transistor	No.	2	2		
5 9 3 8 9	Indicator Inductor	No.	2	2		
5 9 3 9 0	Moving Coil Current	No.	1	1		
5 9 3 9 1	Air Contactor	No.	20	20		
5 9 3 9 2	Thermal O/C Relay	No.	1	1		
5 9 3 9 4	Carbon Brush	No.	10	10		
5 9 3 9 5	Carbon Brush	No.	10	10		
5 9 3 9 7	Limit Switch	No.	5	5		
5 9 3 9 9	Heli Coil	No.	10	10		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 8

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
6 4 5 0 1	DC excitation Breaker	No.	1	1		
6 4 5 0 3	Closing Coil	No.	1	1		
6 4 5 0 8	Terminal A/C Motor	No.	0	0		
6 4 5 0 9	Carbon Brush	No.	1	1		
6 4 5 1 0	Velin Coupling	No.	2	2		
6 4 5 1 1	Thermometer Control	No.	1	1		
6 4 5 1 2	Temperature Indication	No.	1	1		
6 4 5 1 3	Relay	No.	1	1		
6 4 5 1 4	Contact Finger	No.	3	3		
6 4 5 1 5	Disc	No.	209	209		
6 4 5 1 6	Press Spring	No.	207	207		
6 4 5 2 0	Magnetic Coil	No.	3	3		
6 4 5 2 2	Contact	No.	12	12		
6 4 5 2 3	Resister	No.	14	14		
6 4 5 2 4	Contact	No.	5	5		
6 4 5 2 8	Tunic Relay	No.	2	2		
6 4 5 2 9	Charging Motor	No.	7	7		
6 4 5 3 1	Spec. Machine Switch	No.	5	5		
6 4 5 3 2	Selector Switch	No.	1	1		
6 4 5 3 3	Diode D.S.	No.	2	2		
6 4 5 3 4	Thirstier	No.	1	1		
6 4 5 3 6	S.I Rectifier	No.	2	2		
6 4 5 3 7	Contact	No.	2	2		
6 4 5 3 8	Cam Switch	No.	1	1		
6 4 5 3 9	Automatic Fuse	No.	15	15		
6 4 5 4 1	Magnetic Coil 125V	No.	6	6		
6 4 5 4 2	Load Breaker	No.	1	1		
6 4 5 4 3	Contact	No.	3	3		
6 4 5 4 4	Bimetal	No.	14	14		
6 4 5 4 5	Motor 125V	No.	1	1		
6 4 5 4 6	Inversion Base	No.	8	8		
6 4 5 4 7	11KV OCB Breaker	No.	2	2		
6 4 5 4 9	Coil for AA	No.	3	3		
6 4 5 5 0	Resistance	No.	59	59		
6 4 5 5 1	11KV Cable Box	No.	8	8		
6 4 5 5 3	Frame for Indicator	No.	18	18		
6 4 5 5 4	Push Button	No.	49	49		
6 4 5 5 5	Control Switch	No.	38	38		
6 4 5 5 6	Front Plate	No.	22	22		
6 4 5 5 7	Fuse Cover	No.	100	100		
6 4 5 6 1	Base for Indicator	No.	5	5		
6 4 5 6 2	Relay	No.	1	1		
6 4 5 6 4	Power Factor Motor	No.	1	1		
6 4 5 6 6	Clamp with Bolt	No.	6	6		
6 4 5 6 7	Terminal without Bolt	No.	12	12		
6 4 5 7 0	Washer	No.	1258	1258		
6 4 5 7 2	Washer Round	No.	22	22		
6 4 5 7 4	Copper Strips	Rft.	28.5	28.5		
6 4 5 7 5	Contact Element	No.	10	10		
6 4 5 7 8	Limit Switch	No.	2	2		
6 4 5 8 0	Auxiliary Switch	No.	1	1		
6 4 5 8 1	Wall Socket	No.	3	3		
6 4 5 8 3	Thermostat	No.	2	2		
6 4 5 9 1	Circuit Breaker	No.	4	4		
6 4 5 9 2	Circuit Breaker	No.	2	2		
6 4 5 9 3	Circuit Breaker	No.	1	1		
6 4 5 9 4	Circuit Breaker	No.	1	1		
6 4 5 9 5	Circuit Breaker	No.	1	1		
6 4 5 9 7	Motor Circuit	No.	9	9		
6 4 5 9 8	Fuse Hosing	No.	10	10		
6 4 5 9 9	Sealer Spash Plug	No.	6	6		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 9

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
6 4 8 0 1	Stator & Rotor	No.	1	1		
6 4 8 0 2	Sensor Pneumatic Temp:	No.	4	4		
6 4 8 0 4	Resistance Thermometer	No.	2	2		
6 4 8 0 5	Oil Pressure Manometer	No.	1	1		
6 4 8 0 6	Testing Device	No.	1	1		
6 4 8 0 9	Auxiliary Relay	No.	2	2		
6 4 8 1 0	Relay Type	No.	24	24		
6 4 8 1 1	Resistors	No.	2	2		
6 4 8 1 2	Solenoid Valve	No.	2	2		
6 4 8 1 3	Resistors	No.	1	1		
6 4 8 1 4	Resistors	No.	2	2		
6 4 8 1 5	Resistors	No.	2	2		
6 4 8 1 6	Resistors	No.	4	4		
6 4 8 1 7	Resistors	No.	2	2		
6 4 8 1 8	Resistors	No.	2	2		
6 4 8 1 9	Resistors	No.	4	4		
6 4 8 2 0	Resistors	No.	2	2		
6 4 8 2 2	Needle Valve	No.	6	6		
6 4 8 2 4	Level Switch	No.	1	1		
6 4 8 2 6	Auxiliary Relay	No.	8	8		
6 4 8 2 7	Fuse	No.	6	6		
6 4 8 2 8	Resister GE	No.	4	4		
6 4 8 3 3	Flame Detector	No.	2	2		
6 4 8 3 4	Device for control	No.	2	2		
6 4 8 3 5	Regulator Press	No.	1	1		
6 4 8 3 7	Diaphragm	No.	1	1		
6 4 8 3 8	Resister	No.	2	2		
6 4 8 3 9	Resister	No.	6	6		
6 4 8 4 0	Resister	No.	2	2		
6 4 8 4 2	Resister	No.	2	2		
6 4 8 4 3	Resister	No.	2	2		
6 4 8 4 7	Monometer Press	No.	3	3		
6 4 8 4 8	Pressure Gauge	No.	1	1		
6 4 8 4 9	Pressure Gauge	No.	2	2		
6 4 8 5 1	Valve GE	No.	1	1		
6 4 8 5 2	Needle Valve	No.	2	2		
6 4 8 5 3	Needle Valve	No.	6	6		
6 4 8 5 5	Pcs. Transmitter	No.	1	1		
6 4 8 5 7	Sensor Temp: Transmitter	No.	2	2		
6 4 8 5 9	Dach Bandage	No.	6	6		
6 4 8 6 0	6SEP Temperature	No.	1	1		
6 4 8 6 4 A	Thermal Flame Relay	No.	1	1		
6 4 8 6 4 B	Thermal Flame Relay	No.	1	1		
6 4 8 6 5	Pressure Control R/Valve	No.	2	2		
6 4 8 6 6	Pressure Regulator	No.	2	2		
6 4 8 6 8	Temperature Switch	No.	1	1		
6 4 8 6 9	Pressure Switch	No.	1	1		
6 4 8 7 0 A	Pressure Switch	No.	1	1		
6 4 8 7 1	Pressure Switch	No.	3	3		
6 4 8 7 2	Pressure Switch	No.	3	3		
6 4 8 7 5	Thermocouple	No.	7	7		
6 4 8 7 6	Time Relay	No.	1	1		
6 4 8 8 0	Relay Type	No.	9	9		
6 4 8 8 4	Fuse	No.	10	10		
6 4 8 8 8	Plug Socket	No.	2	2		
6 4 8 9 4	Temperature Switch	No.	1	1		
6 4 8 9 5	Time Relay	No.	1	1		
6 4 8 9 6	Time Relay	No.	1	1		
6 4 8 9 7	Fuse	No.	3	3		
6 4 9 0 0	Time Relay Delayed	No.	1	1		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 10

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
6 8 6 0 5	Power Switch	No.	2	2		
6 8 6 1 4	Thermal O/Current Relay	No.	1	1		
6 8 6 1 5	Thermal O/Current Relay	No.	1	1		
6 8 6 1 7	Air Contactor	No.	7	7		
6 8 6 1 8	KV Meter 3 Phase	No.	3	3		
6 8 6 2 0	Phase Shifting Transformer	No.	1	1		
6 8 6 2 2	Turfo Differential Relay	No.	2	2		
6 8 6 2 5	Time Relay RSZY	No.	2	2		
6 8 6 2 6	KVARH Meter	No.	2	2		
6 8 6 2 7	MDJ Meter	No.	3	3		
6 8 6 2 9	Osram Bulb	No.	2	2		
6 8 6 3 4	Current Transformer	No.	3	3		
6 8 6 3 6	Time log O/Voltage Relay	No.	1	1		
6 8 6 4 6	Transformer	No.	1	1		
6 8 6 4 7	Choke	No.	2	2		
6 8 6 4 8	Conductor	No.	9	9		
6 8 6 5 3	Solenoid Coil	No.	1	1		
6 8 6 5 5	Distance Piece	No.	20	20		
6 8 6 5 6	Distance Piece	No.	20	20		
6 8 6 5 7	Resister 1000 Ohm	No.	6	6		
6 8 6 6 0	Pole Per Drawing	No.	3	3		
6 8 6 6 2	Switch Rod	No.	9	9		
6 8 6 6 3	Floater	No.	1	1		
6 8 6 6 4	Oil Level Indicator	No.	9	9		
6 8 6 6 6	Control CPL	No.	6	6		
6 8 6 6 8	Switching Pin	No.	3	3		
6 8 6 7 0	Pressure Spring	No.	6	6		
6 8 6 7 1	Gasket	No.	1	1		
6 8 6 7 6	Motor A/C, D/C	No.	1	1		
6 8 6 7 8	Coil	No.	5	5		
6 8 6 8 2	Fuse Socket	No.	10	10		
6 8 6 8 3	Pressure Switch	No.	1	1		
6 8 6 8 6	Insulating Covering	No.	1	1		
6 8 6 8 8	Insulating Covering Motor	No.	5	5		
6 8 6 9 0	Diode	No.	1	1		
6 8 6 9 1	Diode	No.	1	1		
6 8 6 9 4	Capacitor	No.	1	1		
6 8 6 9 6	Capacitor	No.	1	1		
6 8 6 9 7	Capacitor	No.	1	1		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 11

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
7 0 7 0 1	Phase Control MPV	No.	1	1		
7 0 7 0 2	MGS 2040 for 220V	No.	2	2		
7 0 7 0 3	Vibration Detector Card	No.	2	2		
7 0 7 0 4	Servo Control	No.	6	6		
7 0 7 0 5	Logic Element	No.	2	2		
7 0 7 0 6	LVDT Transformer	No.	5	5		
7 0 7 0 7	Servo Valve Driver	No.	4	4		
7 0 7 0 9	Light Indicator	No.	2	2		
7 0 7 1 0	Speed Relay	No.	4	4		
7 0 7 1 2	Servo Control Drive	No.	4	4		
7 0 7 1 3	Reed Relay Card	No.	3	3		
7 0 7 1 4	Speedtronic Card	No.	4	4		
7 0 7 1 5 A	Speedtronic L/Indica: Card	No.	4	4		
7 0 7 1 5 B	Card for Speed Relay	No.	1	1		
7 0 7 1 6	Card for Vibration monitor	No.	1	1		
7 0 7 1 7	Regulator Speedtronic Card	No.	1	1		
7 0 7 2 0 B	IC 3600 SOTDI	No.	1	1		
7 0 7 2 1	Relay Drive S/tronic Card	No.	1	1		
7 0 7 2 2	Temp: Speedtronic Card	No.	1	1		
7 0 7 2 3	Logic Element Card	No.	3	3		
7 0 7 2 4	Aun Card	No.	5	5		
7 0 7 2 5	Low Level Card	No.	5	5		
7 0 7 2 6	Premto Circuit Card	No.	1	1		
7 0 7 2 7	Prenated Circuit Card	No.	4	4		
7 0 7 3 1	Input Buffer S/tronic Card	No.	1	1		
7 0 7 3 2	D.A Converter Card	No.	2	2		
7 0 7 3 3	Doch Logic S/tronic Card	No.	3	3		
7 0 7 3 4	Voltage Isolator S/T Card	No.	2	2		
7 0 7 3 6	Printed Speedtronic Card	No.	2	2		
7 0 7 3 7	H.P. Speedtronic Card	No.	2	2		
7 0 7 3 8	Logic Speedtronic Card	No.	4	4		
7 0 7 3 9	Servo Pressure S/T Card	No.	1	1		
7 0 7 4 0 A	Vibration Calibrator	No.	2	2		
7 0 7 4 0 B	Card	No.	1	1		
7 0 7 4 1	Start-up Card	No.	3	3		
7 0 7 4 3	Low Level Amplifier	No.	9	9		
7 0 7 4 6	LVDT Asp later	No.	3	3		
7 0 7 4 8	Over Temperature Card	No.	2	2		
7 0 7 4 8	Over Temp: Card Repaired	No.	1	1		
7 0 7 4 9	Over Temp: Card	No.	3	3		
7 0 7 4 9	Over Temp: Card Repaired	No.	1	1		
7 0 7 5 0	Plus Card	No.	2	2		
7 0 7 5 1	Speed Control Card	No.	3	3		
7 0 7 5 1	Speed Control Card	No.	2	2		
7 0 7 5 1 B	Speed Set Point Card	No.	1	1		
7 0 7 5 2	Plug in Buffer	No.	1	1		
7 0 7 5 2 B	Peg Board Assembly	No.	2	2		
7 0 7 5 4	Plug in Buffer	No.	1	1		
7 0 7 5 4	Plug In Buffer Repaired	No.	1	1		
7 0 7 5 5	Plug in Buffer	No.	1	1		
7 0 7 5 7	Controller ISGR	No.	2	2		
7 0 7 5 8	Control Device	No.	1	1		
7 0 7 5 9	Thirstier Plug in Unit	No.	2	2		
7 0 7 6 0	Thirstier Power Unit	No.	2	2		
7 0 7 6 0	Thirstier Power Unit Rep:	No.	2	2		
7 0 7 6 1	Comparator Relay	No.	1	1		
7 0 7 6 2	Range Module	No.	1	1		
7 0 7 6 3	Card IC 3600	No.	2	2		
7 0 7 6 4	Card IC 3600	No.	2	2		
7 0 7 6 5	Card IC 3600 LIBB1	No.	1	1		
7 0 7 6 9	Card IC 3600 EPSDI	No.	1	1		
7 0 7 7 0	Card IC 3600 KMVA2	No.	3	3		
7 0 7 7 0	Card IC 3600 KMVA2 Rep:	No.	1	1		
7 0 7 7 1	Card IC 3600 LIVDIA	No.	4	4		
7 0 7 7 2	Card IC 3600 LRDC1	No.	1	1		
7 0 7 7 3	Card IC 3600 LSRB1	No.	4	4		
7 0 7 7 4	Card IC 3600 QOXA2	No.	4	4		
7 0 7 7 5	Card IC 3600 SCBA1	No.	2	2		

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	7	0	7	7	6	Card IC 3600 SF1BID	No.	4	4		
	7	0	7	7	7	Card IC 3600 SKFA1	No.	3	3		
	7	0	7	7	9	Card IC 3600 SVDC1	No.	2	2		
	7	0	7	8	0	Card IC 3600 SV2B1	No.	1	1		
	7	0	7	8	1	Card IC 3603A280A	No.	1	1		
	7	0	7	8	2	Card IC 3603A28LA	No.	1	1		
	7	0	7	8	4	Card IC 3600 PTJA4	No.	1	1		
	7	0	7	8	5	Remove Card Excitation	No.	3	3		
	7	0	7	8	6	AVR Control Card	No.	2	2		
	7	0	7	9	0	Power Supply	No.	4	4		
	7	0	7	9	1	Control Amplifier	No.	1	1		
	7	0	7	9	3	Voltage Converter	No.	6	6		
	7	0	7	9	4	Reed Relay Card	No.	3	3		
	7	0	7	9	5	Test Card	No.	1	1		
	7	0	7	9	5 B	Aux: Exciter Field Card	No.	1	1		
	7	0	7	9	6	Speedtronic Card	No.	3	3		
	7	0	7	9	9	Card IC 3600 SSLA1	No.	3	3		
	7	0	8	0	0 B	Auxiliary Card	No.	1	1		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 12

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
7 0 8 0 1	Washer	No.	4	4		
7 0 8 0 2	Key	No.	2	2		
7 0 8 0 3	Nut for Connecting Rod	No.	24	24		
7 0 8 0 4	Bushing	No.	24	24		
7 0 8 0 5	Insert	No.	2	2		
7 0 8 0 6	Push Rod	No.	23	23		
7 0 8 0 7	Guide	No.	48	48		
7 0 8 0 8	Spring	No.	108	108		
7 0 8 0 9	Diesel Engine Head	Kit	3	3		
7 0 8 1 0	Seal	No.	5	5		
7 0 8 1 1	Seal	No.	2	2		
7 0 8 1 2	Thermostat	No.	6	6		
7 0 8 1 3	Cylinder kit	Kit	12	12		
7 0 8 1 4	Spring	No.	1	1		
7 0 8 1 5	Breather Pad	No.	1	1		
7 0 8 1 6	Seal	No.	2	2		
7 0 8 1 7	Shell Set	Set	19	19		
7 0 8 1 9	Bolt	No.	6	6		
7 0 8 2 0	Shell Set	Set	12	12		
7 0 8 2 1	Piston Kit	Kit	2	2		
7 0 8 2 2	Ring Set	Set	4	4		
7 0 8 2 3	Pin	No.	2	2		
7 0 8 2 4	Retainer	No.	4	4		
7 0 8 2 5	Liner	No.	2	2		
7 0 8 2 6	Cam & Ball Shaft end Brg	No.	2	2		
7 0 8 2 7	Bearing Assembly	No.	2	2		
7 0 8 2 8	Washer	No.	8	8		
7 0 8 2 9	Cam Shaft Inter Bearing	Set	20	20		
7 0 8 3 0	Ring	No.	2	2		
7 0 8 3 1	Rocker Arm Assembly	No.	24	24		
7 0 8 3 2	Rocker Shaft & Plug Assy:	No.	14	14		
7 0 8 3 3	Bolt	No.	6	6		
7 0 8 3 4	Nut	No.	8	8		
7 0 8 3 5	Thermostat	No.	3	3		
7 0 8 3 6	Insert	No.	48	48		
7 0 8 3 7	Screw	No.	2	2		
7 0 8 3 9	Seal	No.	2	2		
7 0 8 4 0	Gasket	No.	2	2		
7 0 8 4 1	Pipe Assembly	No.	22	22		
7 0 8 4 2	Connector	No.	1	1		
7 0 8 4 3	Washer	No.	2	2		
7 0 8 4 4	Gasket	Kit	4	4		
7 0 8 4 5	Repair Kit	No.	3	3		
7 0 8 4 6	Screen	No.	1	1		
7 0 8 4 7	Retainer	No.	1	1		
7 0 8 4 8	Gasket	No.	1	1		
7 0 8 5 0	Core Assembly	No.	2	2		
7 0 8 5 1	Valve	No.	2	2		
7 0 8 5 2	Spring	No.	1	1		
7 0 8 5 3	Seal	No.	6	6		
7 0 8 5 4	Thermostat Seal	Kit	4	4		
7 0 8 5 5	Water Pump Kit	No.	1	1		
7 0 8 5 6	Comfoler	No.	36	36		
7 0 8 5 7	B Catcher	No.	96	96		
7 0 8 5 8	Seal	No.	3	3		
7 0 8 5 9	Pinion Housing	No.	2	2		
7 0 8 6 0	Valve Repairing Set	No.	1	1		
7 0 8 6 1	Standard Fuel Pump	No.	2	2		
7 0 8 6 3	Gasket	No.	2	2		
7 0 8 6 6	Gas Filter Element	No.	2	2		
7 0 8 6 7	Oil Cooler Assembly	No.	1	1		
7 0 8 6 8	Fuel Filter	No.	10	10		
7 0 8 6 9	Shell Set Main	No.	7	7		
7 0 8 7 0	Conn: Rod Assembly	No.	1	1		
7 0 8 7 1	Fuel Filter	No.	0	0		
7 0 8 7 2	Oil Seal	No.	3	3		
7 0 8 7 3	Gasket	No.	2	2		
7 0 8 7 4	Blower Assembly	No.	1	1		
7 0 8 7 4 B	B Bolt Connecting Rod	No.	24	24		

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	7	0	8	7	5	Spring	No.	3	3		
	7	0	8	7	6	Fuel Pump Kit	No.	1	1		
	7	0	8	7	7	Injector Tube	No.	5	5		
	7	0	8	7	8	Bolt	No.	1	1		
	7	0	8	7	9	Governor Assembly	No.	1	1		
	7	0	8	8	0	A Rotor Assembly	No.	1	1		
	7	0	8	8	0	B Rotor Assembly	No.	1	1		
	7	0	8	8	1	Inset Exhaust Valve	No.	16	16		
	7	0	8	8	2	Carrier	No.	1	1		
	7	0	8	8	3	Weight Governor	No.	2	2		
	7	0	8	8	6	Shaft Blower	No.	1	1		
	7	0	8	8	7	Hub Blower	No.	1	1		
	7	0	8	8	8	A Bearing	No.	1	1		
	7	0	8	8	8	B Bearing	No.	1	1		

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 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 13

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
7 1 3 0 1 B	Transducer	No.	2	2		
7 1 3 0 2	Resistance for 24V	No.	13	13		
7 1 3 0 2 B	Solenoid Coil fuel stop valve	No.	1	1		
7 1 3 0 3	Pressure Gauge	No.	3	3		
7 1 3 0 3 B	Limit Switch Assembly	No.	1	1		
7 1 3 0 4 B	Lube oil dc motor rocker	No.	0	0		
7 1 3 0 5	Bi-Metal Transmitter	No.	3	3		
7 1 3 0 6	Hg-Feeler Thermometer	No.	2	2		
7 1 3 0 7	Diodes	No.	25	25		
7 1 3 0 9	Heki Coil	No.	57	57		
7 1 3 1 2	"O" Ring	No.	12	12		
7 1 3 1 3	Limit Switch	No.	1	1		
7 1 3 1 4	Revolution Transmitter	No.	3	3		
7 1 3 1 5	Exhaust Thermocouple	No.	14	14		
7 1 3 1 9	Manometer	No.	1	1		
7 1 3 2 0	Pressure Switch	No.	1	1		
7 1 3 2 2	Fire Control	No.	5	5		
7 1 3 2 5	Gasket	No.	12	12		
7 1 3 2 6	Pressure Switch	No.	14	14		
7 1 3 2 9	Terminals	No.	6	6		
7 1 3 3 0	Gasket	No.	8	8		
7 1 3 3 2	Cores	No.	3	3		
7 1 3 3 3	Ring Washer	No.	4	4		
7 1 3 3 4	Diodes	No.	50	50		
7 1 3 3 5	Time Relay	No.	14	14		
7 1 3 3 6	Silicon Cells	No.	8	8		
7 1 3 3 7	Final Regulator	No.	1	1		
7 1 3 3 8	Final Regulator	No.	1	1		
7 1 3 3 9	Final Regulator	No.	1	1		
7 1 3 4 4	Pressure Switch	No.	2	2		
7 1 3 4 5	Resistance	No.	19	19		
7 1 3 4 7	Chart Rolls	No.	115	115		
7 1 3 5 2	Manometer	No.	5	5		
7 1 3 5 3	Pressure Switch	No.	2	2		
7 1 3 5 4	Round Raised Glass	No.	30	30		
7 1 3 5 5	Round Raised Glass	No.	39	39		
7 1 3 5 6	Round Raised Glass Red	No.	64	64		
7 1 3 5 8	Temperature Switch	No.	5	5		
7 1 3 6 2	Ist Impression Manometer	No.	1	1		
7 1 3 6 6	Recording Chart	No.	536	536		
7 1 3 6 7	Recording Chart	No.	182	182		
7 1 3 6 8	Recording Chart	No.	55	55		
7 1 3 6 9	Chart	No.	221	221		
7 1 3 7 0	Recording Chart	No.	11	11		
7 1 3 7 1	Recording Chart	No.	2	2		
7 1 3 7 2	Recording Chart	No.	19	19		
7 1 3 7 3	MW Control Card	No.	2	2		
7 1 3 7 5	Heki Coil	No.	35	35		
7 1 3 7 7	Carbon Brush	No.	3	3		
7 1 3 7 9	Contract Pin	No.	2	2		
7 1 3 8 0	Packing Kit	No.	1	1		
7 1 3 8 3	Araldite	No.	900	900		
7 1 3 8 4	Hardener	No.	42	42		
7 1 3 8 5	Fill Strip	No.	175	175		
7 1 3 8 6	Diff: Manometer	No.	2	2		
7 1 3 8 7	Fill Strip	No.	160	160		
7 1 3 8 8	Limit Switch	No.	2	2		
7 1 3 8 9	Temperature Feeler	No.	1	1		
7 1 3 9 2	Thermostat	No.	2	2		
7 1 3 9 3	Rheostat	No.	1	1		
7 1 3 9 4	Rheostat	No.	1	1		
7 1 3 9 5	Thermometer Instrument	No.	1	1		
7 1 3 9 6	Resister 100 Ohm	No.	1	1		
7 1 3 9 7	Fuses	No.	2	2		
7 1 3 9 8	Fuses	No.	13	13		
7 1 4 0 0	Fuses	No.	6	6		

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ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 0 5 1 0 2	"O" Ring	No.	1	1		
1 0 5 1 0 3	Sealing Ring	No.	1	1		
1 0 5 1 0 4	Washer	No.	1	1		
1 0 5 1 0 5	Gasket	No.	6	6		
1 0 5 1 1 2	"O" Ring	No.	8	8		
1 0 5 1 1 5	Gasket	No.	24	24		
1 0 5 1 1 6	Elbow	No.	18	18		
1 0 5 1 1 7	Elbow	No.	19	19		
1 0 5 1 1 8	Elbow	No.	18	18		
1 0 5 1 1 9	Elbow	No.	17	17		
1 0 5 1 2 0	Gasket	No.	11	11		
1 0 5 1 2 2	Intermediate Piece	No.	1	1		
1 0 5 1 2 3	Oil Wiping Ring	No.	3	3		
1 0 5 1 2 4	Oil Wiping Ring	No.	2	2		
1 0 5 1 2 5	Hose Flex	No.	2	2		
1 0 5 1 2 6	Plate	No.	1	1		
1 0 5 1 2 8	Transition Piece	No.	14	14		
1 0 5 1 2 9	Flow Divider	No.	2	2		
1 0 5 1 3 1	Complete Stationary Blade	Set	1	1		
1 0 5 1 3 2	Ring Seal	No.	6	6		
1 0 5 1 3 3	Seal Ring	No.	1	1		
1 0 5 1 3 4	Bearing Deflector	No.	4	4		
1 0 5 1 3 5	Bearing Thrust	No.	1	1		
1 0 5 1 3 7	Complete Assembly	No.	40	40		
1 0 5 1 3 9	Lubricating oil drain piping	Pcs.	1	1		
1 0 5 1 4 0	L/Oil pressuring piping	Pcs.	2	2		
1 0 5 1 4 3	Gasket	No.	30	30		
1 0 5 1 4 4	Gasket	No.	30	30		
1 0 5 1 4 5	Clamp Ring	No.	29	29		
1 0 5 1 4 6	Screw	No.	49	49		
1 0 5 1 4 7	Nut	No.	54	54		
1 0 5 1 5 0	Cap Gasket	No.	36	36		
1 0 5 1 5 2	Oil Filter	No.	19	19		
1 0 5 1 5 3	Gasket	No.	1	1		
1 0 5 1 5 4	Gasket	No.	2	2		
1 0 5 1 5 6	Snap Ring	No.	2	2		
1 0 5 1 5 7	"O" Ring	No.	1	1		
1 0 5 1 6 0	"O" Ring	No.	2	2		
1 0 5 1 6 2	Lock Plate	No.	8	8		
1 0 5 1 6 3	"O" Ring	No.	1	1		
1 0 5 1 6 4	Snap Ring	No.	1	1		
1 0 5 1 6 5	Snap Ring	No.	1	1		
1 0 5 1 6 7	Snap Ring	No.	1	1		
1 0 5 1 6 8	Snap Ring	No.	1	1		
1 0 5 1 6 9	Ring	No.	2	2		
1 0 5 1 7 1	"O" Ring	No.	1	1		
1 0 5 1 7 2	Bearing	No.	1	1		
1 0 5 1 7 3	Snap Ring	No.	1	1		
1 0 5 1 7 4	Snap Ring	No.	1	1		
1 0 5 1 7 7	Inner Disc	No.	6	6		
1 0 5 1 7 8	Snap Ring	No.	1	1		
1 0 5 1 7 9	Bearing	No.	1	1		
1 0 5 1 8 0	Snap Ring	No.	1	1		
1 0 5 1 8 1	Snap Ring	No.	1	1		
1 0 5 1 8 2	Spring	No.	17	17		
1 0 5 1 8 4	"O" Ring	No.	1	1		
1 0 5 1 8 5	Bearing	No.	1	1		
1 0 5 1 8 6	Bearing	No.	1	1		
1 0 5 1 8 9	"O" Ring	No.	1	1		
1 0 5 1 9 0	Gasket	No.	1	1		
1 0 5 1 9 2	Sleeve	No.	1	1		
1 0 5 1 9 3	Driving Gear	No.	1	1		
1 0 5 1 9 5	Drive Gear	No.	1	1		
1 0 5 1 9 6	Drive Gear	No.	1	1		
1 0 5 1 9 9	Bearing Deflector	No.	2	2		

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ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 1 0 0 0 3	Storage Lead Acid Battery	No.	4	4		
1 1 0 0 0 5	Magnetic Carbon Brushes	No.	10	10		
1 1 0 0 0 9	Clamp	No.	78	78		
1 1 0 0 1 0	Clamp	No.	21	21		
1 1 0 0 1 1	Clamp	No.	75	75		
1 1 0 0 1 3	Over Lead Breaker	No.	1	1		
1 1 0 0 1 4	Carbon Brush	No.	19	19		
1 1 0 0 1 7	Supper Suspension Assy:	No.	1	1		
1 1 0 0 2 3	Moving Iron Current Meter	No.	4	4		
1 1 0 0 2 4	Double Volt Meter	No.	2	2		
1 1 0 0 2 5	Crossed Coil Indicating	No.	1	1		
1 1 0 0 2 6	Silicon Rectifier	No.	10	10		
1 1 0 0 2 8	Transistor Converter	No.	2	2		
1 1 0 0 3 2	Diode	No.	1	1		
1 1 0 0 3 3	Contacts SRC	No.	5	5		
1 1 0 0 3 4 B	Ground Resistor Tester	No.	1	1		
1 1 0 0 3 5	Capacitor	No.	1	1		
1 1 0 0 3 6 A	Capacitor	No.	1	1		
1 1 0 0 3 8	Air Contactor	No.	7	7		
1 1 0 0 4 0	Capacitor	No.	2	2		
1 1 0 0 4 2	Ohm Meter	No.	1	1		
1 1 0 0 4 3	Momentary Relay	No.	1	1		
1 1 0 0 4 4	Coil Off Size	No.	2	2		
1 1 0 0 4 6	Moving Coils Volt Meter	No.	2	2		
1 1 0 0 5 0	Discharge Valve Disc	No.	2	2		
1 1 0 0 5 1	Discharge Valve Spring	No.	12	12		
1 1 0 0 5 3	Discs B 105DIN 125	No.	2	2		
1 1 0 0 5 4	Current Instrument	No.	4	4		
1 1 0 0 5 5	Voltage Instrument	No.	1	1		
1 1 0 0 5 6	Cartridge	No.	68	68		
1 1 0 0 5 7	Cartridge	No.	70	70		
1 1 0 0 5 8	Plate for Thermostat	No.	3	3		
1 1 0 0 6 2	Tank Model for Control Air	No.	1	1		
1 1 0 0 6 3	Donavan Filter Op: Motor	No.	2	2		
1 1 0 0 6 5	Cartridge	No.	96	96		
1 1 0 0 6 6	Contacting Setting Handle	No.	3	3		
1 1 0 0 6 7	Disc Insulator	No.	84	84		
1 1 0 0 7 4	Carbon Brush	No.	8	8		
1 1 0 0 7 5	Carbon Brush	No.	8	8		
1 1 0 0 7 9	Carbon Brush	No.	2	2		
1 1 0 0 8 0	Carbon Brush	No.	2	2		
1 1 0 0 9 0	Oil Seal	No.	50	50		
1 1 0 0 9 3	Carbon Brush	No.	24	24		
1 1 0 0 9 4	Carbon Brush	No.	30	30		
1 1 0 0 9 6	Carbon Brush	No.	1	1		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 16

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 1 0 4 0 3	Packing	No.	18	18		
1 1 0 4 0 5	"O" Ring	No.	3	3		
1 1 0 4 0 7	4-Way Valve	No.	1	1		
1 1 0 4 0 8 A	Check Valve	No.	2	2		
1 1 0 4 0 8 B	Bearing of Air Vleed Cyl:	No.	1	1		
1 1 0 4 0 9	Foot Valve	No.	1	1		
1 1 0 4 1 0	Cap Spring	No.	32	32		
1 1 0 4 1 2	Governor Hex Cyl: Pump	No.	1	1		
1 1 0 4 1 3	Pin GE 158-A5636	No.	2	2		
1 1 0 4 1 4	Cylindrical Pin	No.	2	2		
1 1 0 4 1 5	Cooling Pipe	No.	26	26		
1 1 0 4 1 7	Cooling Pipe	No.	30	30		
1 1 0 4 1 8	Gasket	No.	1	1		
1 1 0 4 1 9	Fitting	No.	1	1		
1 1 0 4 2 1	Gasket for Vacuum	No.	1	1		
1 1 0 4 2 2 A	Bushing Gear Box	No.	4	4		
1 1 0 4 2 2 B	Tubing 215A	No.	64	64		
1 1 0 4 2 3	Gear Reduction	No.	2	2		
1 1 0 4 2 6	One Set Grove Locking	Set	1	1		
1 1 0 4 2 7	Grove Locking Key	Set	1	1		
1 1 0 4 2 9	Armature Pinion	Set	2	2		
1 1 0 4 3 4	Thrust Bearing Pad	Set	18	18		
1 1 0 4 3 4 B	Thrust Bearing Pad	Set	2	2		
1 1 0 4 3 7	Flexible Tube	No.	2	2		
1 1 0 4 3 9	Bracket with Stud	No.	228	228		
1 1 0 4 4 7	Input Filter	No.	1	1		
1 1 0 4 4 8	Gasket "O" Ring	No.	1	1		
1 1 0 4 5 0	Gasket "O" Ring	No.	10	10		
1 1 0 4 5 1	Pump Shaft	No.	1	1		
1 1 0 4 5 2	Pump Shaft	No.	1	1		
1 1 0 4 5 5 A	Gland Packing	No.	2	2		
1 1 0 4 5 5 B	Gland Packing	No.	2	2		
1 1 0 4 5 6	Plate Thrust Bearing	No.	2	2		
1 1 0 4 5 7 A	Hydraulic Cylinder	No.	1	1		
1 1 0 4 5 7 B	Engaging Cylinder	No.	2	2		
1 1 0 4 5 8	Quick Action Step	No.	1	1		
1 1 0 4 6 1	Gasket "O" Ring	No.	2	2		
1 1 0 4 6 5	Fuel Nozzle	No.	1	1		
1 1 0 4 6 6	2nd Stage Nozzle Arrangt:	No.	1	1		
1 1 0 4 6 7 A	Labyrinth Seal	No.	3	3		
1 1 0 4 6 7 B	Water Pump U-1	No.	1	1		
1 1 0 4 6 8 A	Impeller	No.	1	1		
1 1 0 4 6 9 A	Impeller	No.	1	1		
1 1 0 4 6 9 B	Impeller	No.	1	1		
1 1 0 4 7 1	Primary Ratchet Ring	No.	1	1		
1 1 0 4 7 2	Secondary Ratchet Ring	No.	1	1		
1 1 0 4 7 4	Plug	No.	4	4		
1 1 0 4 7 5	Primary Panel	No.	4	4		
1 1 0 4 7 7	Panel Pin	No.	8	8		
1 1 0 4 7 8	Step Pin	No.	8	8		
1 1 0 4 7 9	Secondary Panel	No.	4	4		
1 1 0 4 8 0	Step Pin	No.	4	4		
1 1 0 4 8 2	Dowel	No.	4	4		
1 1 0 4 8 3	Dowel	No.	4	4		
1 1 0 4 8 4	Dowel	No.	4	4		
1 1 0 4 8 5	Fuel Nozzle Duel	No.	15	15		
1 1 0 4 9 2	Temp: Valve Spindle	No.	1	1		
1 1 0 4 9 3	Temp: Control Valve	No.	1	1		
1 1 0 4 9 4	Cooling Water Pump	No.	1	1		
1 1 0 4 9 6	Expansion Joint	No.	30	30		
1 1 0 4 9 7	Wearing	No.	4	4		
1 1 0 4 9 8	Hydraulic Pump	No.	2	2		
1 1 0 5 0 0	Cap Cowl Assembly	No.	20	20		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO.17

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 1 0 6 0 1	Nut	No.	2	2		
1 1 0 6 0 2	Bolts	No.	2	2		
1 1 0 6 0 4	Bolts	No.	2	2		
1 1 0 6 0 5	Bolts	No.	2	2		
1 1 0 6 0 7	Cap Nut	No.	4	4		
1 1 0 6 0 8	Nut	No.	2	2		
1 1 0 6 1 1	Bolts	No.	16	16		
1 1 0 6 1 3	Nut Mutter	No.	43	43		
1 1 0 6 1 5	Coupling Bolt	No.	2	2		
1 1 0 6 1 6	Screw	No.	2	2		
1 1 0 6 1 8	Nuts	No.	16	16		
1 1 0 6 1 9	G.Screw	No.	3	3		
1 1 0 6 2 1	Screw	No.	1	1		
1 1 0 6 2 2	Bolts for Generator	No.	2	2		
1 1 0 6 2 3	Cap Screw	No.	11	11		
1 1 0 6 2 5	Cap Screw	No.	12	12		
1 1 0 6 2 6	Guide Screw	No.	10	10		
1 1 0 6 2 7	Screw	No.	14	14		
1 1 0 6 2 8	Screw	No.	26	26		
1 1 0 6 3 0	Screw	No.	12	12		
1 1 0 6 3 1	Screw	No.	12	12		
1 1 0 6 3 2	Screw	No.	6	6		
1 1 0 6 3 3	Screw	No.	12	12		
1 1 0 6 3 5	Screw	No.	34	34		
1 1 0 6 3 6	Screw	No.	2	2		
1 1 0 6 3 7	Screw	No.	2	2		
1 1 0 6 3 9	Shroud Screw	No.	4	4		
1 1 0 6 4 0	Screw	No.	1	1		
1 1 0 6 4 1	Screw	No.	45	45		
1 1 0 6 4 2	Screw	No.	4	4		
1 1 0 6 4 3	Screw	No.	6	6		
1 1 0 6 4 4	Screw	No.	29	29		
1 1 0 6 4 5	Screw	No.	4	4		
1 1 0 6 4 6	Screw	No.	19	19		
1 1 0 6 4 7	Screw	No.	18	18		
1 1 0 6 4 8	Nut	No.	1	1		
1 1 0 6 5 2	Bolt	No.	1	1		
1 1 0 6 5 3	Hexagon Cap Screw	No.	4	4		
1 1 0 6 5 6	Screw	No.	4	4		
1 1 0 6 6 5 B	Hex Bolt	No.	50	50		
1 1 0 6 6 6	Allen Key Bolt	No.	8	8		
1 1 0 6 6 7	Allen Key Bolt	No.	75	75		
1 1 0 6 6 8	Allen Key Bolt	No.	200	200		
1 1 0 6 6 9	Allen Key Bolt	No.	166	166		
1 1 0 6 7 1	Allen Key Bolt	No.	76	76		
1 1 0 6 8 2	Bolt	No.	3	3		
1 1 0 6 8 3	Bolt	No.	6	6		
1 1 0 6 8 4	Bolt	No.	10	10		
1 1 0 6 8 5	Bolt	No.	1	1		
1 1 0 6 8 7	Screw	No.	64	64		
1 1 0 6 8 8	Washer	No.	64	64		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 18

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 4 9 0 4	Water Pump Set	No.	6	6		
1 2 4 9 0 5	Gasket	No.	39	39		
1 2 4 9 1 0 A	Hydraulic Cylinder	No.	2	2		
1 2 4 9 1 0 B	Air Bleed Hydraulic	No.	1	1		
1 2 4 9 1 2	Block	No.	78	78		
1 2 4 9 1 3	Block	No.	6	6		
1 2 4 9 1 4	Hooks	No.	7	7		
1 2 4 9 1 5	Pipe Clamp	No.	40	40		
1 2 4 9 1 6	Block	No.	4	4		
1 2 4 9 1 8	Plate	No.	7	7		
1 2 4 9 2 2	Cylinder	No.	2	2		
1 2 4 9 2 3	Piston Assembly	No.	2	2		
1 2 4 9 2 5	"O" Ring	No.	50	50		
1 2 4 9 2 6	"O" Ring	No.	114	114		
1 2 4 9 2 7	"O" Ring	No.	116	116		
1 2 4 9 2 8	"O" Ring	No.	65	65		
1 2 4 9 2 9	"O" Ring	No.	100	100		
1 2 4 9 3 0	"O" Ring	No.	148	148		
1 2 4 9 3 1	"O" Ring	No.	142	142		
1 2 4 9 3 2	"O" Ring	No.	150	150		
1 2 4 9 3 3	"O" Ring	No.	270	270		
1 2 4 9 3 4	"O" Ring	No.	249	249		
1 2 4 9 3 5	"O" Ring	No.	318	318		
1 2 4 9 3 6	"O" Ring	No.	141	141		
1 2 4 9 3 7	"O" Ring	No.	92	92		
1 2 4 9 3 8	"O" Ring	No.	92	92		
1 2 4 9 3 9	"O" Ring	No.	33	33		
1 2 4 9 4 0	"O" Ring	No.	39	39		
1 2 4 9 4 1	"O" Ring	No.	114	114		
1 2 4 9 4 2	"O" Ring	No.	79	79		
1 2 4 9 4 3	"O" Ring	No.	5	5		
1 2 4 9 4 4	"O" Ring	No.	132	132		
1 2 4 9 4 5	"O" Ring	No.	24	24		
1 2 4 9 4 6	"O" Ring	No.	39	39		
1 2 4 9 4 7	Block	No.	1	1		
1 2 4 9 4 8	Retainer & Ball	No.	2	2		
1 2 4 9 4 9	Coupling Rod	No.	1	1		
1 2 4 9 5 0	Ball	No.	1	1		
1 2 4 9 5 2	Wearing Plate	No.	1	1		
1 2 4 9 5 3	Rack	No.	1	1		
1 2 4 9 5 4	Hydraulic Torque Converter	No.	2	2		
1 2 4 9 5 6	Mechanical Seal	No.	1	1		
1 2 4 9 5 7	Seal Button	No.	60	60		
1 2 4 9 6 1	Load Gear Bearing	No.	2	2		
1 2 4 9 6 3	"O" Ring	No.	9	9		
1 2 4 9 6 4	"O" Ring	No.	2	2		
1 2 4 9 6 5	Gasket	No.	10	10		
1 2 4 9 6 8	Joint Locking	No.	10	10		
1 2 4 9 6 9	Joint Locking	No.	24	24		
1 2 4 9 7 0	Joint Locking	No.	4	4		
1 2 4 9 7 1	Stift GE215A2565P1	No.	1	1		
1 2 4 9 7 2	Gasket	No.	10	10		
1 2 4 9 7 3	Gasket	No.	10	10		
1 2 4 9 7 4	Lock Plate	No.	30	30		
1 2 4 9 7 5	Joint Locking	No.	20	20		
1 2 4 9 7 6	Joint Locking	No.	8	8		
1 2 4 9 7 8	Locking Plate	No.	28	28		
1 2 4 9 8 0	Flow Divider	No.	2	2		
1 2 4 9 8 2	Flange	No.	34	34		
1 2 4 9 8 7 B	Compressor Fix Blade	Set	14	14		
1 2 4 9 8 8 B	Kit IGVS (Guide Vane)	Set	1	1		
1 2 4 9 8 9	Fan Belt 102A	No.	34	34		
1 2 4 9 9 1	Butterfly Valve	No.	3	3		
1 2 4 9 9 3	Key D/No. 315A2434P003	No.	8	8		
1 2 4 9 9 4	Key D/No. 315A2433P003	No.	136	136		
1 2 4 9 9 5	Key D/No. 315A2434P004	No.	112	112		
1 2 4 9 9 6	Key D/N. 315A2334P004	No.	8	8		
1 2 4 9 9 7	ACC gear Starting Device	No.	1	1		
1 2 4 9 9 8	Belt V-54	No.	4	4		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 19

ITEM CODE						DESCRIPTION	UNIT	QUANTITY			
								Ledger	Physical	Excess	Shortage
1	2	5	6	0	5	Contactors 220V	No.	7	7		
1	2	5	6	0	6	Contactors 110V	No.	6	6		
1	2	5	6	0	7	Switch	No.	2	2		
1	2	5	6	0	9	CT 120/40V	No.	2	2		
1	2	5	6	1	1	Timer Type	No.	1	1		
1	2	5	6	1	2	Air Break Contact	No.	12	12		
1	2	5	6	1	3	Air Break Contact	No.	1	1		
1	2	5	6	1	4	Load Regulator	No.	1	1		
1	2	5	6	1	5	G.Fuse Insert	No.	6	6		
1	2	5	6	1	6	Brush Holder	No.	1	1		
1	2	5	6	1	7	Brush Holder Rocker	No.	1	1		
1	2	5	6	1	8	Cable Type	No.	2	2		
1	2	5	6	2	1	Elect Extension	No.	1	1		
1	2	5	6	2	5	Electronic Motor	No.	2	2		
1	2	5	6	3	4	CT 1000/5	No.	7	7		
1	2	5	6	3	5	CT 12000/5	No.	1	1		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 20

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 5 8 0 2	Fuse	No.	5	5		
1 2 5 8 0 4	Relief Valve	No.	1	1		
1 2 5 8 0 5	Return Valve	No.	1	1		
1 2 5 8 0 6	Return Valve	No.	1	1		
1 2 5 8 0 7	Seal for MVAR Recorder	No.	1	1		
1 2 5 8 0 8	Time Relay Delayed	No.	1	1		
1 2 5 8 0 9	Valve Cone	No.	1	1		
1 2 5 8 1 0	Valve Face	No.	1	1		
1 2 5 8 1 2	Three Way Valve	No.	3	3		
1 2 5 8 1 3	Pressure Limit Switch	No.	1	1		
1 2 5 8 1 4	Time Relay	No.	0	0		
1 2 5 8 1 5	Solenoid Type	No.	2	2		
1 2 5 8 1 6	Diaphragm Valve	No.	1	1		
1 2 5 8 1 7	Relay 110V	No.	6	6		
1 2 5 8 1 8	Resistor	No.	0	0		
1 2 5 8 1 9	Resistor	No.	1	1		
1 2 5 8 2 0	Resistor	No.	1	1		
1 2 5 8 2 1	Resistor	No.	3	3		
1 2 5 8 2 2	Self Holding Relay	No.	1	1		
1 2 5 8 2 3	Time Relay	No.	5	5		
1 2 5 8 2 5	Wiper Relay	No.	7	7		
1 2 5 8 2 7	Time Relay	No.	8	8		
1 2 5 8 2 9	Impulse Relay	No.	10	10		
1 2 5 8 3 4	Time Relay	No.	0	0		
1 2 5 8 3 7	Time Relay	No.	4	4		
1 2 5 8 3 8	Resistance	No.	10	10		
1 2 5 8 4 0	Time Relay	No.	8	8		
1 2 5 8 4 2	Resistor	No.	2	2		
1 2 5 8 4 3	Time Relay	No.	2	2		
1 2 5 8 4 4	Time Relay	No.	5	5		
1 2 5 8 4 5	Thermometer	No.	3	3		
1 2 5 8 4 7	Diode	No.	2	2		
1 2 5 8 4 8	Resistance	No.	2	2		
1 2 5 8 4 9	Coil	No.	2	2		
1 2 5 8 5 0	Synchroscope Connection	No.	1	1		
1 2 5 8 5 2	Connection	No.	5	5		
1 2 5 8 5 3	Connection	No.	4	4		
1 2 5 8 6 2	Connection	No.	3	3		
1 2 5 8 6 7	Connection	No.	2	2		
1 2 5 8 6 9	Connection	No.	18	18		
1 2 5 8 7 1	Connection	No.	1	1		
1 2 5 8 7 2	Moving Coil V-Meter	No.	1	1		
1 2 5 8 7 3	Moving Coil V-Meter	No.	1	1		
1 2 5 8 7 6	Limit Switch	No.	5	5		
1 2 5 8 7 8	Impulse Meter	No.	1	1		
1 2 5 8 8 0	MW Recorder	No.	1	1		
1 2 5 8 8 1	LVDT of Fuel Oil Pump	No.	2	2		
1 2 5 8 8 2	Vibration Sencer Port	No.	5	5		
1 2 5 8 8 3	Limit Switch Inlet Guide Van	No.	8	8		
1 2 5 8 8 4	Limit Switch for Compressor	No.	11	11		
1 2 5 8 8 6	Air Cylinder	No.	4	4		
1 2 5 8 8 9	Adopter Type	No.	26	26		
1 2 5 8 9 0	Thermostat	No.	1	1		
1 2 5 8 9 1	Resistor	No.	1	1		
1 2 5 8 9 2	Resistor	No.	1	1		
1 2 5 8 9 3	Resistor	No.	1	1		
1 2 5 8 9 5	Resister	No.	1	1		
1 2 5 8 9 6	Pressure State	No.	2	2		
1 2 5 8 9 8	Heater Cartridge	No.	4	4		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 21

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 6 1 0 4	Gasket Klinger	No.	4	4		
1 2 6 1 0 7	Seal Ring	No.	1	1		
1 2 6 1 1 0	Rubber Tube	No.	2	2		
1 2 6 1 1 3	Washer	No.	236	236		
1 2 6 1 1 6	Gasket	No.	5	5		
1 2 6 1 1 9	"O" Ring	No.	45	45		
1 2 6 1 2 2	Packing for Cooling	No.	1	1		
1 2 6 1 2 4	Hose	No.	4	4		
1 2 6 1 2 5	Lock Wire	Meter	14	14		
1 2 6 1 2 6	Protection Shield	No.	2	2		
1 2 6 1 2 7	Valve Temperature	No.	2	2		
1 2 6 1 2 9	Oil Wiping Ring	No.	4	4		
1 2 6 1 3 0	Con Comp Sealing	No.	3	3		
1 2 6 1 3 2	Packing Ring	No.	1	1		
1 2 6 1 3 6	Gasket	No.	3	3		
1 2 6 1 3 9	Sealant	Kg	5	5		
1 2 6 1 4 6	Solenoid Valve	No.	1	1		
1 2 6 1 4 7	Gasket	No.	18	18		
1 2 6 1 5 6	Fuel Forwarding Filter	No.	1	1		
1 2 6 1 6 0	Needle Valve	No.	1	1		
1 2 6 1 6 3	Ball Bearing	No.	1	1		
1 2 6 1 6 7	Lube oil Filter Element	No.	41	41		
1 2 6 1 6 8	Fuel oil Filter for D/Engine	No.	12	12		
1 2 6 1 6 9	Cooling Water Filter	No.	8	8		
1 2 6 1 7 0	Rep Element Fuel Filter	No.	13	13		
1 2 6 1 7 1	Element Filter Fuel F/F Pump	No.	5	5		
1 2 6 1 7 2	Metal Check	No.	2	2		
1 2 6 1 7 3	Coupling Sleeve	No.	2	2		
1 2 6 1 7 4	Gasket	No.	23	23		
1 2 6 1 7 5	Ponax Junction	No.	50	50		
1 2 6 1 7 6	Flate Spring	No.	2	2		
1 2 6 1 7 7	Flate Spring	No.	1	1		
1 2 6 1 7 8	Oil Pressure Gauge	No.	1	1		
1 2 6 1 8 7	Plastic coupling for Pump	No.	2	2		
1 2 6 1 9 0	Stator Coil for Gen:	No.	1	1		
1 2 6 1 9 1	Gasket	No.	8	8		
1 2 6 1 9 4	Coupling for Fuel Cover	No.	1	1		
1 2 6 1 9 5	Locking Plate	No.	4	4		
1 2 6 2 0 0	Threaded Pins	No.	4	4		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 22

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 6 2 0 1	Screw	No.	4	4		
1 2 6 2 0 2 A	Upper Blade	No.	1	1		
1 2 6 2 0 2 B	BladeSTD Upper	No.	2	2		
1 2 6 2 0 3	Lower Blade	No.	1	1		
1 2 6 2 0 4	Gasket	No.	2	2		
1 2 6 2 0 5	Coupling Drive	No.	2	2		
1 2 6 2 0 6	Cover Gasket	No.	4	4		
1 2 6 2 0 7	Terminal Plate	No.	1	1		
1 2 6 2 0 8	Needle Valve	No.	1	1		
1 2 6 2 1 0	B-Belt 6x4x400mm	No.	2	2		
1 2 6 2 1 1	Solenoid Valve	No.	1	1		
1 2 6 2 1 2	Spindle Gasket	No.	1	1		
1 2 6 2 1 3	Spindle Gasket	No.	1	1		
1 2 6 2 1 4	Gasket	No.	1	1		
1 2 6 2 1 5	Spring A4125P1	No.	2	2		
1 2 6 2 1 6	Spring A4125P1	No.	2	2		
1 2 6 2 1 8	Lock Washer	No.	61	61		
1 2 6 2 1 9	Impeller	No.	1	1		
1 2 6 2 2 0	Pump Shaft 23219	No.	1	1		
1 2 6 2 2 1	S.Rotor	No.	1	1		
1 2 6 2 2 2	Rotor P-N 72038-1	No.	1	1		
1 2 6 2 2 3	Clamp-P-N10212-1	No.	1	1		
1 2 6 2 3 9 B	Servo Valve	No.	3	3		
1 2 6 2 4 0	Main Fuel Oil Pump	No.	3	3		
1 2 6 2 4 1 A	"O" Ring	No.	4	4		
1 2 6 2 4 4	Rubber Coupling	No.	59	59		
1 2 6 2 4 5	Four Way Valve	No.	1	1		
1 2 6 2 4 7	Locking Disc 9674	No.	1	1		
1 2 6 2 5 1	Clamping Board	No.	1	1		
1 2 6 2 5 3	Gasket 2414A	No.	1	1		
1 2 6 2 5 4	Gasket	No.	1	1		
1 2 6 2 5 7	Torsion Shaft	No.	1	1		
1 2 6 2 5 8	Shaft	No.	1	1		
1 2 6 2 5 9	Hexagon	No.	8	8		
1 2 6 2 6 0	Gasket 158A2661	No.	1	1		
1 2 6 2 6 1	Gasket 211A8448	No.	1	1		
1 2 6 2 7 4	Gasket GE114A	No.	1	1		
1 2 6 2 7 5	Gasket GE1634A	No.	1	1		
1 2 6 2 7 6	Gasket H1012A099	No.	1	1		
1 2 6 2 7 7	Gasket H1595A069	No.	1	1		
1 2 6 2 7 8	Gasket	No.	1	1		
1 2 6 2 8 0	Gasket	No.	1	1		
1 2 6 2 8 1	Gasket	No.	2	2		
1 2 6 2 8 4	Gasket	No.	1	1		
1 2 6 2 8 5	Gasket	No.	1	1		
1 2 6 2 8 6	Gasket	No.	1	1		
1 2 6 2 8 7	Wheel Shaft	No.	1	1		
1 2 6 2 8 8	Cone Wheel	No.	1	1		
1 2 6 2 8 9	Pinion Shaft	No.	1	1		
1 2 6 2 9 1	Gasket	No.	3	3		
1 2 6 2 9 2	"O" Ring	No.	17	17		
1 2 6 2 9 3	Gasket	No.	6	6		
1 2 6 2 9 4	Gasket	No.	1	1		
1 2 6 2 9 6	Shaft-II	No.	1	1		
1 2 6 2 9 7	Stud GE298A	No.	6	6		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 23

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 6 5 0 4	Gear Wheel	No.	1	1		
1 2 6 5 0 5	Diaphragm for F.O.drain Val	No.	5	5		
1 2 6 5 0 6	Exciter Fan	No.	1	1		
1 2 6 5 0 7	Screw	No.	39	39		
1 2 6 5 0 9	Valve for Fuel oil line	No.	5	5		
1 2 6 5 1 2	Elbow	No.	4	4		
1 2 6 5 1 4	Bolt Pipe Joint	No.	3	3		
1 2 6 5 1 6	Bolt Pipe Joint	No.	1	1		
1 2 6 5 1 7	Elbow	No.	1	1		
1 2 6 5 1 8	Cap & Liner	No.	2	2		
1 2 6 5 2 0	Bellows	No.	1	1		
1 2 6 5 2 1	Distance Piece	No.	1	1		
1 2 6 5 2 3	Gear Wheel for Pump	No.	1	1		
1 2 6 5 2 5	Shaft Journal	No.	1	1		
1 2 6 5 2 8	Gauge	No.	1	1		
1 2 6 5 3 0	Intermediate Shaft	No.	1	1		
1 2 6 5 3 1	Shaft (Multi spline shaft)	No.	2	2		
1 2 6 5 3 2	Coupling Piece	No.	1	1		
1 2 6 5 3 3	Gear Wheel	No.	3	3		
1 2 6 5 3 4	Adjusting Spring	No.	1	1		
1 2 6 5 3 7	Shim	No.	63	63		
1 2 6 5 3 8	Cover Plate	No.	1	1		
1 2 6 5 4 4	Pins	No.	2	2		
1 2 6 5 4 5	Locking Plate	No.	4	4		
1 2 6 5 4 6	Sealing ring for sleeve	No.	2	2		
1 2 6 5 4 7	Pipe between section	No.	1	1		
1 2 6 5 4 8	Sealing Plate	No.	1	1		
1 2 6 5 4 9	Wear Ring	No.	2	2		
1 2 6 5 5 0	Washer	No.	2	2		
1 2 6 5 5 6	Spare Armature for exciter	No.	1	1		
1 2 6 5 5 9	Diaphragm for L/O C/Valve	No.	4	4		
1 2 6 5 6 0	Ball Bearing	No.	2	2		
1 2 6 5 6 1	Shaft Gland	No.	1	1		
1 2 6 5 6 2	Carbon Brush Holder	No.	5	5		
1 2 6 5 6 4	Plate	No.	14	14		
1 2 6 5 6 5	Guide Bush	No.	1	1		
1 2 6 5 6 6	Oil Ring	No.	3	3		
1 2 6 5 6 8	Sealing	No.	12	12		
1 2 6 5 6 9	Cover Plate	No.	1	1		
1 2 6 5 7 0	Clutch Hub	No.	1	1		
1 2 6 5 7 1	Sight Glass	No.	10	10		
1 2 6 5 7 2	Plate Shim	No.	4	4		
1 2 6 5 7 3	Elbow	No.	9	9		
1 2 6 5 7 5	Neak General	No.	1	1		
1 2 6 5 8 3	Fire Connecting	No.	7	7		
1 2 6 5 8 4	Lock Pin	No.	2	2		
1 2 6 5 8 8	Governor Hyd: Pump Coup:	No.	1	1		
1 2 6 5 9 0	Solenoid Valve	No.	1	1		
1 2 6 5 9 3	Seal Ring	No.	1	1		
1 2 6 5 9 4	Controllor	No.	1	1		
1 2 6 5 9 9	Sight Glass	No.	1	1		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 24

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 6 7 0 2	Shaft Drive	No.	2	2		
1 2 6 7 0 3	Cylinder Motor	No.	2	2		
1 2 6 7 0 5	Gasket Front Housing	No.	4	4		
1 2 6 7 0 7	Flat Valve Assembly	No.	2	2		
1 2 6 7 0 8	Bearing Roller	No.	2	2		
1 2 6 7 0 9	Seal Shaft	No.	8	8		
1 2 6 7 1 0	Bearing Rear Cylinder	No.	2	2		
1 2 6 7 1 1	"O" Ring	No.	4	4		
1 2 6 7 1 2	Spacer Seal	No.	2	2		
1 2 6 7 1 3	Ring Returning	No.	2	2		
1 2 6 7 1 4	Seal Shaft	No.	2	2		
1 2 6 7 1 5	Plate Cylinder	No.	2	2		
1 2 6 7 1 6	Liner slide Block Bearing	No.	2	2		
1 2 6 7 1 7	Set of "O" Ring	No.	3	3		
1 2 6 7 1 8	Shaft Drive	No.	2	2		
1 2 6 7 1 9	Cylinder Pump	No.	2	2		
1 2 6 7 2 0	Bearing Front	No.	8	8		
1 2 6 7 2 1	Bearing Rear Cylinder	No.	4	4		
1 2 6 7 2 2	Slide Block Assembly	No.	2	2		
1 2 6 7 2 3	Piston Pumping	No.	54	54		
1 2 6 7 2 4	Wear Plate	No.	2	2		
1 2 6 7 2 5	Flat Valve Assembly	No.	2	2		
1 2 6 7 2 6	Bearing Rear Shaft	No.	4	4		
1 2 6 7 2 7	Fitting Parker	No.	2	2		
1 2 6 7 2 8	Fitting Parker	No.	2	2		
1 2 6 7 2 9	Ring Spiro lox	No.	2	2		
1 2 6 7 3 0	Spacer Bearing	No.	4	4		
1 2 6 7 3 1	Ring Truac Retainer	No.	2	2		
1 2 6 7 3 2	Head Gear Pump	No.	2	2		
1 2 6 7 3 3	Spring Main Valve	No.	2	2		
1 2 6 7 3 4	Plunger Main Valve	No.	2	2		
1 2 6 7 3 5	HPRV Plunger & Bearing	No.	2	2		
1 2 6 7 3 6	Sleeve "O" Ring	No.	2	2		
1 2 6 7 3 7	Gear GP Griver	No.	2	2		
1 2 6 7 3 8	Gear GP Griver	No.	2	2		
1 2 6 7 3 9	Bearing GP Gear	No.	2	2		
1 2 6 7 4 0	Shaft Stud	No.	1	1		
1 2 6 7 4 1	Spring Check Valve	No.	2	2		
1 2 6 7 4 2	Spacer Check Valve	No.	2	2		
1 2 6 7 4 3	Disc Check Valve	No.	2	2		
1 2 6 7 4 4	Sleeve Check Valve	No.	2	2		
1 2 6 7 4 5	Spring Relief Valve	No.	2	2		
1 2 6 7 4 6	Plunger Relief Valve	No.	2	2		
1 2 6 7 4 7	Relief Valve	No.	2	2		
1 2 6 7 4 8	Spring Relief Valve	No.	2	2		
1 2 6 7 4 9	Housing Control	No.	2	2		
1 2 6 7 5 1	Spacer Control	No.	2	2		
1 2 6 7 5 2	Bearing Control	No.	4	4		
1 2 6 7 5 4	Rod Push	No.	2	2		
1 2 6 7 5 5	Bearing Control Link	No.	4	4		
1 2 6 7 5 6	Bushing Outlet	No.	2	2		
1 2 6 7 5 9	Bearing Thrust 975	No.	2	2		
1 2 6 7 6 0	Thrust Shim	No.	1	1		
1 2 6 7 6 1	Thrust Shim	No.	1	1		
1 2 6 7 6 2	Expansion Joint	No.	24	24		
1 2 6 7 6 4	Sealing Plate	No.	999	999		
1 2 6 7 6 5	Rubber Tube Gasket	No.	1	1		
1 2 6 7 6 6	Damping Sleeve	No.	1	1		
1 2 6 7 6 8	Packing Stuff	Set	1	1		
1 2 6 7 6 9	Oil Seal Teflon	No.	4	4		
1 2 6 7 7 2	Wearing Flusher	No.	1	1		
1 2 6 7 7 4	Separator for Battery	No.	106	106		
1 2 6 7 7 5	Tie Rods	No.	2	2		
1 2 6 7 7 6	Filter Ston Element	No.	1	1		



QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 25

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 6 8 0 1	Brush Holder	No.	1	1		
1 2 6 8 0 2	Variable Resistance	No.	12	12		
1 2 6 8 0 4	Power Switch	No.	2	2		
1 2 6 8 0 6	Power Switch	No.	2	2		
1 2 6 8 0 7	Aluminum Pipe	No.	140	140		
1 2 6 8 0 8	Ignition Plug	No.	21	21		
1 2 6 8 0 9	Resistor	No.	2	2		
1 2 6 8 1 0	Selector Switch	No.	2	2		
1 2 6 8 1 2	Sealing Compound	No.	0	0		
1 2 6 8 1 3	Cable Terminal	No.	21	21		
1 2 6 8 1 5	Centre	No.	1	1		
1 2 6 8 2 0	4-Way Switch	No.	1	1		
1 2 6 8 3 1	Temperature Switch	No.	1	1		
1 2 6 8 3 3	PC Transistor	No.	1	1		
1 2 6 8 3 4	Relay	No.	8	8		
1 2 6 8 4 1	Auxiliary Switch	No.	2	2		
1 2 6 8 4 3	Stop Switch	No.	1	1		
1 2 6 8 4 5	Brush Ring Complete	No.	1	1		
1 2 6 8 4 7	Housing Spring	No.	1	1		
1 2 6 8 4 9	Power Switch Front Drive	No.	2	2		
1 2 6 8 5 0	Motor Protective Switch	No.	1	1		
1 2 6 8 5 2	Cutout Switch Assembly	No.	1	1		
1 2 6 8 5 4	MP Capacitor 24V	No.	1	1		
1 2 6 8 5 5	Ceramic Rheostat	No.	1	1		
1 2 6 8 5 6	Ceramic Rheostat	No.	1	1		
1 2 6 8 5 7	MP Capacitor 24V	No.	2	2		
1 2 6 8 5 8	Current Transformer	No.	2	2		
1 2 6 8 5 9	Regulator for Temperature	No.	1	1		
1 2 6 8 6 1	Manual Actuated Switch	No.	1	1		
1 2 6 8 6 3	Flash Relay	No.	2	2		
1 2 6 8 6 5	Switches	No.	1	1		
1 2 6 8 6 6	Switches Mebsr.	No.	2	2		
1 2 6 8 6 7	Ignition Transformer	No.	3	3		
1 2 6 8 6 9	Bushing	No.	10	10		
1 2 6 8 7 4	DC Double Comp: Meter	No.	2	2		
1 2 6 8 7 5	Indin Contact Instrument	No.	2	2		
1 2 6 8 7 7	Inverter Regulator	No.	5	5		
1 2 6 8 7 9	Secondary Injection Box	No.	1	1		
1 2 6 8 8 0	Cutout Switch Assembly	No.	30	30		
1 2 6 8 8 2	PVC wire 3/.029	Mtr	0	0		
1 2 6 8 8 3	Bulb Holder P/T 100W	No.	20	20		
1 2 6 8 8 5	PVC Insulated Cable	Meter	1280	1280		
1 2 6 8 8 8	PVC Wire 3/.029 Twin	Coil	0	0		
1 2 6 8 9 3	Cable 4 Core	Roll	1	1		
1 2 6 8 9 4	PVC Cable 7/.036	Coil	0	0		
1 2 6 8 9 5	Flexible Wire 23/76	Coil	3	3		
1 2 6 8 9 6	11KV Power Cable	Meter	1002	1002		
1 2 6 8 9 7	11KV Power Cable	Meter	272	272		
1 2 6 8 9 9	PVC 4 Core 17/.083	Meter	774	774		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 26

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 7 7 0 1	Piston Ring	No.	2	2		
1 2 7 7 0 2	Gasket	No.	1	1		
1 2 7 7 0 6	Locking Plate	No.	37	37		
1 2 7 7 1 4	Locking Plate	No.	6	6		
1 2 7 7 1 5	Hydraulic Revving Valve	No.	1	1		
1 2 7 7 1 7	Control Valve for Lube Oil	No.	1	1		
1 2 7 7 1 8	Split Rings	No.	2	2		
1 2 7 7 1 9	Sight Glass	No.	1	1		
1 2 7 7 2 0	Gasket	No.	4	4		
1 2 7 7 2 1	Gasket	No.	1	1		
1 2 7 7 2 2	Spring Washer	No.	9	9		
1 2 7 7 2 9	Spring Washer Screw	No.	4	4		
1 2 7 7 3 3	Screw	No.	6	6		
1 2 7 7 3 4	Locking Plate	No.	8	8		
1 2 7 7 3 8	Screw	No.	1	1		
1 2 7 7 4 2	Screw	No.	2	2		
1 2 7 7 5 4	Locking Screw	No.	3	3		
1 2 7 7 5 5	Screw	No.	1	1		
1 2 7 7 5 6	Screw	No.	4	4		
1 2 7 7 5 7	Screw	No.	10	10		
1 2 7 7 6 0	Locking Plate	No.	1	1		
1 2 7 7 6 1	Washer	No.	8	8		
1 2 7 7 6 2	Cylinder Coil Pin	No.	10	10		
1 2 7 7 6 3	Seal Ring	No.	228	228		
1 2 7 7 6 5	Locking Plate	No.	1	1		
1 2 7 7 6 6	Gasket	No.	1	1		
1 2 7 7 6 7	Sealing Washer	No.	8	8		
1 2 7 7 6 9	Gasket	No.	10	10		
1 2 7 7 7 0	Packing	No.	1	1		
1 2 7 7 7 1	Return Valve	No.	1	1		
1 2 7 7 7 3	Cylindrical	No.	5	5		
1 2 7 7 7 4	Locking Plate	No.	255	255		
1 2 7 7 7 5	Threaded Cylinder	No.	2	2		
1 2 7 7 7 7	Oil Wiping	No.	1	1		
1 2 7 7 7 9	Seal	No.	1	1		
1 2 7 7 8 2		No.	8	8		
1 2 7 7 8 3	Spring Ring	No.	2	2		
1 2 7 7 8 4	Spring Ring	No.	2	2		
1 2 7 7 8 5	Spring Ring	No.	1	1		
1 2 7 7 8 6	Spring Ring	No.	1	1		
1 2 7 7 8 8	Oil Wiping Ring	No.	1	1		
1 2 7 7 9 0	Coupling Piece	No.	2	2		
1 2 7 7 9 2	Lock Plate	No.	4	4		
1 2 7 7 9 4	Spring	No.	8	8		
1 2 7 7 9 5	Threaded Pin	No.	4	4		
1 2 7 7 9 6	Oil Ring	No.	11	11		
1 2 7 7 9 7	Hot Round Bearing	No.	8	8		
1 2 7 7 9 9	Deal Bearing	No.	2	2		
1 2 7 8 0 0	Pin Locking	No.	3	3		
1 2 7 8 0 0 B	Pin Locking	No.	2	2		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 27

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 7 8 0 1	Secondary Resister	No.	1	1		
1 2 7 8 0 8	Voltage Relay	No.	2	2		
1 2 7 8 1 0	Fuse Holder	No.	1	1		
1 2 7 8 1 1	Resister LCA	No.	1	1		
1 2 7 8 1 2	Resister GWD	No.	1	1		
1 2 7 8 1 3	Resister CWS25	No.	1	1		
1 2 7 8 1 4	Resister LCA	No.	2	2		
1 2 7 8 1 5	Resister DWS	No.	1	1		
1 2 7 8 1 7	Time Relay 220V AC	No.	1	1		
1 2 7 8 1 8	Circuit Breaker	No.	2	2		
1 2 7 8 1 9	Stop Switch	No.	26	26		
1 2 7 8 2 1	Circuit Breaker Pole	No.	2	2		
1 2 7 8 2 2	Key Insert	No.	1	1		
1 2 7 8 3 9	Thermocouple	No.	20	20		
1 2 7 8 4 1	Heli Coil	No.	8	8		
1 2 7 8 4 3	Temp: Switch	No.	2	2		
1 2 7 8 4 6	Signal Lamps Green	No.	200	200		
1 2 7 8 4 9	Resister 100 Ohm	No.	7	7		
1 2 7 8 5 0	Plug in Socket	No.	2	2		
1 2 7 8 5 3	Relay 24V DC	No.	31	31		
1 2 7 8 5 4	Inverter Thyrister	No.	1	1		
1 2 7 8 5 7	Relat GE 185A	No.	1	1		
1 2 7 8 5 9	Time Relay 220V AC	No.	1	1		
1 2 7 8 6 1	Time Relay 39 POS	No.	1	1		
1 2 7 8 6 2	Time Relat 41 POS	No.	1	1		
1 2 7 8 6 5	Time Relay Pickup	No.	2	2		
1 2 7 8 6 6	Heli Coil GE 114A	No.	88	88		
1 2 7 8 6 8	Heli Coil 8447P10	No.	18	18		
1 2 7 8 7 0	Resister Dio 412	No.	1	1		
1 2 7 8 7 1	Resister LCA	No.	1	1		
1 2 7 8 7 2	Resister GWD 15f15W	No.	1	1		
1 2 7 8 7 3	Rectifier Device	No.	1	1		
1 2 7 8 7 4	Resistance	No.	1	1		
1 2 7 8 7 7	Contact Manometer	No.	1	1		
1 2 7 8 7 8	Contact Manometer	No.	1	1		
1 2 7 8 7 9	Coil for Solenoid Valve	No.	1	1		
1 2 7 8 8 0	Switch Type 16A1	No.	1	1		
1 2 7 8 8 1	Resistance 100 Ohm	No.	5	5		
1 2 7 8 8 2	Drive Lengthening	No.	3	3		
1 2 7 8 8 4	Resister 1.3K.Ohm	No.	4	4		
1 2 7 8 8 5	Secondary Resister 60MV	No.	1	1		
1 2 7 8 8 8	Limit Switch	No.	1	1		
1 2 7 8 8 9	Time Relay D2T	No.	5	5		
1 2 7 8 9 2	Pressure Gauge	No.	1	1		
1 2 7 8 9 3	Heli Coil	No.	12	12		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 28

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 7 9 0 4	Return Valve	No.	1	1		
1 2 7 9 0 4 B	Check Valve	No.	20	20		
1 2 7 9 0 6	Gasket	No.	6	6		
1 2 7 9 0 7	Heli Coil	No.	40	40		
1 2 7 9 0 8	Gland Sealing Ring	No.	1	1		
1 2 7 9 1 6	"O" Ring	No.	2	2		
1 2 7 9 1 7	Relief Valve	No.	1	1		
1 2 7 9 1 8	Bushing	No.	64	64		
1 2 7 9 1 9	Bushing	No.	256	256		
1 2 7 9 2 0	Gasket	No.	10	10		
1 2 7 9 2 1	"O" Ring	No.	3	3		
1 2 7 9 2 2	Coupling Gear	No.	1	1		
1 2 7 9 2 3	Gasket	No.	1	1		
1 2 7 9 2 5	Holding Ring	No.	15	15		
1 2 7 9 2 9	Packing	No.	2	2		
1 2 7 9 3 0	Sealing Plate	No.	1	1		
1 2 7 9 3 1	Locking Plate	No.	1	1		
1 2 7 9 3 2	Gasket	No.	1	1		
1 2 7 9 3 3	Slip ring	No.	2	2		
1 2 7 9 3 6	Sliding Block	No.	4	4		
1 2 7 9 3 7	Disk	No.	1	1		
1 2 7 9 3 8	Oil Packing Ring	No.	1	1		
1 2 7 9 3 9	Locking Plate	No.	1	1		
1 2 7 9 4 0	Packing Assembly	No.	1	1		
1 2 7 9 4 2	Gasket	No.	3	3		
1 2 7 9 4 3	Filter Insert	No.	241	241		
1 2 7 9 4 5	"O" Ring	No.	2	2		
1 2 7 9 4 6	"O" Ring	No.	7	7		
1 2 7 9 4 8	Gasket	No.	3	3		
1 2 7 9 6 1	Gasket	No.	1	1		
1 2 7 9 6 5	Gasket	No.	4	4		
1 2 7 9 6 9	Gasket HP	No.	7	7		
1 2 7 9 7 4	Stop Cock	No.	1	1		
1 2 7 9 7 6	Return Valve	No.	1	1		
1 2 7 9 7 7	Foot Valve	No.	1	1		
1 2 7 9 7 8	Return Valve	No.	1	1		
1 2 7 9 7 9	Tube Cap	No.	3	3		
1 2 7 9 8 0	Pressure Switch	No.	1	1		
1 2 7 9 8 2	Gasket	No.	1	1		
1 2 7 9 8 3	Upper Valve	No.	1	1		
1 2 7 9 8 4	Lower Valve Seal	No.	1	1		
1 2 7 9 8 5	Valve Steam	No.	1	1		
1 2 7 9 8 6	Gasket	No.	1	1		
1 2 7 9 8 8	Gasket	No.	1	1		
1 2 7 9 8 9	Bushing	No.	1	1		
1 2 7 9 9 0	Spring	No.	1	1		
1 2 7 9 9 1	Valve Cone Guide	No.	1	1		
1 2 7 9 9 2	Spindle	No.	1	1		
1 2 7 9 9 3	Valve Cone Guide	No.	1	1		
1 2 7 9 9 4	Valve Face	No.	1	1		
1 2 7 9 9 5	Shaft Protective Sleeve	No.	3	3		
1 2 7 9 9 6	Gasket	No.	2	2		
1 2 7 9 9 7	Filter Element	No.	6	6		
1 2 7 9 9 8 B	Accessory Gear Coupling	No.	1	1		
1 2 7 9 9 9	Gasket	No.	1	1		
1 2 8 0 0 0	Gasket	No.	1	1		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 29

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 8 0 0 1	Fuse Insert	No.	3	3		
1 2 8 0 0 2	Pressure Gauge	No.	3	3		
1 2 8 0 0 3	Moog Model S/Valve	No.	2	2		
1 2 8 0 0 3 B	LVDI	No.	1	1		
1 2 8 0 0 5	Thermocouple	No.	2	2		
1 2 8 0 0 8	Pressure Gauge	No.	3	3		
1 2 8 0 1 1	Iron Constant T/couple wire	Meter	170	170		
1 2 8 0 1 3 B	Drain Valve Diaphragm	No.	5	5		
1 2 8 0 1 6	Flame Detector	No.	3	3		
1 2 8 0 1 7	Thermo Sound	No.	2	2		
1 2 8 0 2 6	Comb: Temp: Inductor	No.	4	4		
1 2 8 0 3 0	Wire T.Type Copper	Meter	75	75		
1 2 8 0 3 1 A	Terminal Strip	No.	199	199		
1 2 8 0 3 7	T/couple Extension Wire	Meter	200	200		
1 2 8 0 3 9	Union Tee 3/8"	No.	5	5		
1 2 8 0 4 0	Union Elbow 3/8"	No.	3	3		
1 2 8 0 4 1	Union 1/4" NPT	No.	11	11		
1 2 8 0 4 4	Filter and Drive	No.	1	1		
1 2 8 0 4 5	Union 3/8" NPT	No.	5	5		
1 2 8 0 6 0	Solenoid751264	Pcs	2	2		
1 2 8 0 6 1	Seal Kit	Set	6	6		
1 2 8 0 6 8	Flow Control Valve	No.	2	2		
1 2 8 0 7 2	Shinko Temp: Controller	No.	5	5		
1 2 8 0 8 2 B	S.S. Adpoter	No.	2	2		
1 2 8 0 9 0 B	2 Off Model G650	No.	2	2		
1 2 8 0 9 4	T/couple Extension Wire	Meter	705	705		
1 2 8 0 9 5	P.S.U-S-30122	No.	1	1		
1 2 8 0 9 8 A	S.S.Nipple 3/8"	No.	3	3		
1 2 8 0 9 8 B	Adpoter 1/2 & 3/8	No.	6	6		
1 2 8 0 9 9	Afg & Supply Ink	No.	125	125		
1 2 8 1 0 0	Needle for MVAR	No.	2	2		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 30

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 2 9 2 0 3	Screw 296A	No.	9	9		
1 2 9 2 0 5	Locking Ring	No.	1	1		
1 2 9 2 0 6	Adjusting	No.	1	1		
1 2 9 2 0 7	Packing Ring	No.	4	4		
1 2 9 2 0 8	Locking Plate	No.	6	6		
1 2 9 2 0 9	Locking Plate	No.	2	2		
1 2 9 2 1 1	Fitting Key	No.	1	1		
1 2 9 2 1 2	Locking Plate	No.	2	2		
1 2 9 2 1 3	Oil Cylinder	No.	4	4		
1 2 9 2 1 4	Gasket	No.	1	1		
1 2 9 2 1 5	Gasket	No.	1	1		
1 2 9 2 1 6	Feller	No.	12	12		
1 2 9 2 1 9	Spring	No.	2	2		
1 2 9 2 2 0	Contact	No.	10	10		
1 2 9 2 2 1	Cross Fire Tube	No.	36	36		
1 2 9 2 2 3	Shell	No.	6	6		
1 2 9 2 2 4	Ring Washer	No.	8	8		
1 2 9 2 2 5	Ring Washer	No.	8	8		
1 2 9 2 2 6	Shaft Coupling	No.	1	1		
1 2 9 2 2 7	Transition Shaft	No.	1	1		
1 2 9 2 2 9	Centre	No.	1	1		
1 2 9 2 3 0	Gasket	No.	1	1		
1 2 9 2 3 1	Cone Pinion	No.	1	1		
1 2 9 2 3 4	Coupling Centre	No.	1	1		
1 2 9 2 3 5	Locking Ring	No.	1	1		
1 2 9 2 3 8	Thread Pin	No.	3	3		
1 2 9 2 3 9	Screw Spark	No.	2	2		
1 2 9 2 4 0	Stud	No.	4	4		
1 2 9 2 4 1	Pin	No.	2	2		
1 2 9 2 4 3	Isolator Cover	No.	8	8		
1 2 9 2 4 5	Lamp Fuse	No.	1	1		
1 2 9 2 4 6	Gasket	No.	4	4		
1 2 9 2 4 7	Gasket Filter Cover	No.	1	1		
1 2 9 2 4 8	Gasket "O" Ring	No.	2	2		
1 2 9 2 5 1	"O" Ring	No.	11	11		
1 2 9 2 5 3	"O" Ring	No.	8	8		
1 2 9 2 5 6	Gasket	No.	37	37		
1 2 9 2 5 8	Gasket	No.	1	1		
1 2 9 2 6 2	Gasket	No.	12	12		
1 2 9 2 6 4	"O" Ring	No.	4	4		
1 2 9 2 6 5	"O" Ring	No.	2	2		
1 2 9 2 6 6	Springs	No.	2	2		
1 2 9 2 6 7	Springs	No.	2	2		
1 2 9 2 6 8	Repair Kit	No.	1	1		
1 2 9 2 6 9	"O" Ring	No.	8	8		
1 2 9 2 7 3	Gasket	No.	10	10		
1 2 9 2 7 4	Gasket	No.	10	10		
1 2 9 2 7 5	Gasket	No.	2	2		
1 2 9 2 7 6	Tube Seal	No.	1	1		
1 2 9 2 7 7	Spring	No.	1	1		
1 2 9 2 7 8	Spring	No.	1	1		
1 2 9 2 7 9	Oil Ring	No.	3	3		
1 2 9 2 8 1	Oil Ring	No.	6	6		
1 2 9 2 8 2	Oil Ring	No.	4	4		
1 2 9 2 8 3	Oil Ring	No.	6	6		
1 2 9 2 8 4	Oil Ring	No.	3	3		
1 2 9 2 8 5	Relief Valve	No.	1	1		
1 2 9 2 8 6	"O" Ring	No.	3	3		
1 2 9 2 8 7	"O" Ring	No.	3	3		
1 2 9 2 9 0	Ring	No.	2	2		
1 2 9 2 9 1	Packing Ring	No.	1	1		
1 2 9 2 9 2	Cover Ring	No.	1	1		
1 2 9 2 9 3	Gauge Manometer	No.	1	1		
1 2 9 2 9 5	Locking Washer	No.	1	1		
1 2 9 2 9 6	Locking Plate	No.	7	7		
1 2 9 2 9 8	Bearing	No.	1	1		
1 2 9 2 9 9	Winding	No.	30	30		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2024.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 31

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 3 2 2 0 4	Support Insulator	No.	7	7		
1 3 2 2 0 5	Arcquencing Inset	No.	19	19		
1 3 2 2 0 6	Control Rod Tip	No.	3	3		
1 3 2 2 0 7	Bearing Block with Spring	No.	1	1		
1 3 2 2 1 0	"O-Ring	Set	3	3		
1 3 2 2 1 9	Voltage Instrument	No.	1	1		
1 3 2 2 2 1	Power Supply Relay	No.	1	1		
1 3 2 2 2 4	Flange for item	No.	5	5		
1 3 2 2 2 5	Lamps complete	No.	1	1		
1 3 2 2 2 6	Disc 86711-0	No.	5	5		
1 3 2 2 2 7	Diode DS110-04	No.	1	1		
1 3 2 2 2 8	Change over Switch	No.	3	3		
1 3 2 2 2 9	Pin Cable Socket	No.	241	241		
1 3 2 2 3 0	Threaded Nipple	No.	18	18		
1 3 2 2 3 3	Push Button	No.	1	1		
1 3 2 2 3 4	Syhols and Four Tubes	No.	36	36		
1 3 2 2 3 6	Copper Flexible	No.	3	3		
1 3 2 2 3 7	Copper Bus Bar	No.	1	1		
1 3 2 2 3 8	Copper Bus angle	No.	1	1		
1 3 2 2 3 9	Copper Bus Bar	No.	12	12		
1 3 2 2 4 0	66KV Bushing Make BTH	No.	1	1		
1 3 2 2 4 1	Terminal Bushing 11KV	No.	1	1		
1 3 2 2 4 2	Isolator 10KV	No.	1	1		
1 3 2 2 5 9	Fiber Gary	No.	5	5		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 32

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 3 6 5 0 1	Threaded Pin	No.	13	13		
1 3 6 5 0 2	Threaded Pin	No.	4	4		
1 3 6 5 0 4	Hydraulic Cylinder	No.	4	4		
1 3 6 5 0 5	Hose	No.	6	6		
1 3 6 5 0 6	Pinion GE	No.	8	8		
1 3 6 5 0 7	Cylindrical Pin	No.	2	2		
1 3 6 5 0 8	Gate Valve	No.	1	1		
1 3 6 5 1 0	Shame Valve	No.	2	2		
1 3 6 5 1 1	Shame Valve	No.	1	1		
1 3 6 5 1 3	Nozzle Arrangement	No.	2	2		
1 3 6 5 1 4	Nozzle Arrangement	No.	1	1		
1 3 6 5 1 7	Piston Seal	No.	3	3		
1 3 6 5 1 9	Relief Valve	No.	1	1		
1 3 6 5 2 0	Rubber Tube	No.	11	11		
1 3 6 5 2 1	Gasket	No.	4	4		
1 3 6 5 2 3	Fuel Oil Pump	No.	1	1		
1 3 6 5 2 4	Hydraulic Motor	No.	1	1		
1 3 6 5 2 4 A	Rheostat	No.	5	5		
1 3 6 5 2 5	Fuel Regulator	No.	1	1		
1 3 6 5 2 5 A	Rheostat	No.	4	4		
1 3 6 5 2 7	"O" Ring	No.	4	4		
1 3 6 5 2 8	Seal 114A	No.	2	2		
1 3 6 5 3 0	Hydraulic Piston	No.	2	2		
1 3 6 5 3 2	Pins	No.	2	2		
1 3 6 5 3 5	Fixture Alignment	No.	1	1		
1 3 6 5 3 9	Copel Sleeve	No.	6	6		
1 3 6 5 4 2	Exhaust Pipe	No.	1	1		
1 3 6 5 4 6	Gasket 975	No.	40	40		
1 3 6 5 4 9	Shim 167A	No.	4	4		
1 3 6 5 5 0	Thrust Ring	No.	4	4		
1 3 6 5 5 1	Bearing Liner	No.	1	1		
1 3 6 5 5 2 B	Bearing Lagar	No.	2	2		
1 3 6 5 5 4	Closing Disk	No.	1	1		
1 3 6 5 5 8	Sight Glasses	No.	10	10		
1 3 6 5 6 1	Bearing Thrust	No.	1	1		
1 3 6 5 6 2	Antisieze	No.	3	3		
1 3 6 5 6 9	Packing Doori	No.	23	23		
1 3 6 5 7 0	Gasket	No.	58	58		
1 3 6 5 7 1	Gasket	No.	3	3		
1 3 6 5 7 9	Distance Piece	No.	2	2		
1 3 6 5 8 0	Valve D.No. 919B	No.	2	2		
1 3 6 5 8 5	Housing Inlet	Set	1	1		
1 3 6 5 8 6	Splited Lubricating	Set	1	1		
1 3 6 5 8 7	Bearing Lager	Set	1	1		
1 3 6 5 8 9	6 Sloe 1 Set for Bearing	No.	1	1		
1 3 6 5 9 0	Refilco Filter PL718	No.	287	287		
1 3 6 5 9 1	Refilco Filter PL718	No.	274	274		
1 3 6 5 9 2	Temperature Rubber	No.	50	50		
1 3 6 5 9 3 B	HP Butterfly Valve	No.	1	1		
1 3 6 5 9 5	Pin Radial	No.	218	218		
1 3 6 5 9 6 A	Key	No.	178	178		
1 3 6 5 9 6 B	Key	No.	238	238		
1 3 6 5 9 7	in Horizontal	No.	240	240		
1 3 6 5 9 8	Pin Locking	No.	2	2		
1 3 6 5 9 9	Ring	No.	1	1		
1 3 6 6 0 0	Lock Plate	No.	2	2		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 33

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 3 6 7 0 1	Time Relay	No.	2	2		
1 3 6 7 0 3	Time Relay	No.	4	4		
1 3 6 7 0 4	Alarm Relay	No.	9	9		
1 3 6 7 0 6	Spring Clamps	No.	180	180		
1 3 6 7 0 7	Contact Manometer	No.	1	1		
1 3 6 7 0 9	Pointer Thermometer	No.	5	5		
1 3 6 7 1 1	Pressure Gauge	No.	1	1		
1 3 6 7 1 4	Time Relay	No.	2	2		
1 3 6 7 1 6	Time Relay	No.	9	9		
1 3 6 7 1 7	Time Relay	No.	1	1		
1 3 6 7 1 8	Time Relay	No.	2	2		
1 3 6 7 1 9	Time Relay	No.	1	1		
1 3 6 7 2 3	Moving Coil Current	No.	1	1		
1 3 6 7 2 5	Resister	No.	4	4		
1 3 6 7 2 6	Elect: Quick Voltage Reg:	No.	1	1		
1 3 6 7 2 7	Thermocouples	No.	3	3		
1 3 6 7 2 9	Solenoid Valve	No.	2	2		
1 3 6 7 3 0	Pressure Regulator	No.	2	2		
1 3 6 7 3 2	Limit Switch	No.	2	2		
1 3 6 7 3 3	Insert Screwing	No.	20	20		
1 3 6 7 3 4	Insert Screwing	No.	18	18		
1 3 6 7 3 6	4-Way Valve	No.	1	1		
1 3 6 7 3 7	3-Way Valve	No.	1	1		
1 3 6 7 4 0	Needle Valve	No.	1	1		
1 3 6 7 4 4	Needle Valve	No.	2	2		
1 3 6 7 4 6	Needle Valve	No.	1	1		
1 3 6 7 5 0	Split Valve	No.	1	1		
1 3 6 7 5 2	Contact Manometer	No.	1	1		
1 3 6 7 5 3	Solenoid Valve	No.	2	2		
1 3 6 7 5 5	Solenoid Valve	No.	1	1		
1 3 6 7 5 8	Resistor	No.	2	2		
1 3 6 7 5 9	DC Voltage Relay	No.	1	1		
1 3 6 7 6 0	Time Bang Relay	No.	2	2		
1 3 6 7 6 1	Plug in Socket	No.	12	12		
1 3 6 7 6 2	Plug in Socket	No.	44	44		
1 3 6 7 6 5	Resister 300 Ohm	No.	2	2		
1 3 6 7 6 6	Resister 600 Ohm	No.	3	3		
1 3 6 7 6 7	Solenoid Valve	No.	1	1		
1 3 6 7 6 8	Solenoid Valve	No.	1	1		
1 3 6 7 7 0	Thermocouples	No.	5	5		
1 3 6 7 7 1	Thermocouples	No.	3	3		
1 3 6 7 7 2	C able for Vibrator	No.	4	4		
1 3 6 7 7 3	Needle Valve	No.	8	8		
1 3 6 7 7 4	Temp: Indicator	No.	1	1		
1 3 6 7 7 7	Needle Valve	No.	1	1		
1 3 6 7 7 8	Bracket for Oil Pump	No.	2	2		
1 3 6 7 7 9	Needle Valve	No.	1	1		
1 3 6 7 8 3	Glass Fiber Bandage	No.	42	42		
1 3 6 7 8 4	Ist Stage Wheel	No.	2	2		
1 3 6 7 8 5	Chart	No.	1	1		
1 3 6 7 8 6	Chart	No.	1	1		
1 3 6 7 8 7	Chart	No.	1	1		
1 3 6 7 8 8	Chart	No.	1	1		
1 3 6 7 9 0	Ink Pads	No.	6	6		
1 3 6 7 9 2	Ink Pads	No.	18	18		
1 3 6 7 9 3	Ink Pads	No.	3	3		
1 3 6 7 9 4	Thermocouples Electrical	No.	4	4		
1 3 6 7 9 5	Thermocouples Electrical	No.	1	1		
1 3 6 7 9 6	Chart	No.	1	1		
1 3 6 7 9 7	Ink Pads	No.	5	5		
1 3 6 8 0 0 A	Model Mooredr Unit	No.	1	1		
1 3 6 8 0 0 B	Spare Kit for Model	No.	1	1		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 34

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 3 7 2 0 1	Seal AR	No.	7	7		
1 3 7 2 0 2	Water Pump	No.	1	1		
1 3 7 2 0 3	Spacer	No.	1	1		
1 3 7 2 0 4	Feed Pump BM	No.	1	1		
1 3 7 2 0 7	Clamp	No.	8	8		
1 3 7 2 0 8	"O" Ring	No.	180	180		
1 3 7 2 1 3	Con Rod BM	No.	4	4		
1 3 7 2 1 4	Main Bearing	No.	5	5		
1 3 7 2 1 6	Guide	No.	25	25		
1 3 7 2 1 7	Inlet Valve	No.	16	16		
1 3 7 2 1 9	Bearing	No.	2	2		
1 3 7 2 2 1	Gear Pump	No.	1	1		
1 3 7 2 2 2	"O" Ring	No.	4	4		
1 3 7 2 2 3	"O" Ring	No.	4	4		
1 3 7 2 2 5	Packing	No.	4	4		
1 3 7 2 2 7	Gaskit	No.	2	2		
1 3 7 2 2 9	Oil Filter	No.	2	2		
1 3 7 2 3 0	Fuel Filter	No.	2	2		
1 3 7 2 3 1	Big end Bearing	No.	14	14		
1 3 7 2 3 2	Air Filter Element	No.	10	10		
1 3 7 2 3 4	Injector	No.	8	8		
1 3 7 2 3 6	P.T.Pump	No.	1	1		
1 3 7 2 3 7	Water Pump	No.	1	1		
1 3 7 2 3 8	Oil Pump	No.	1	1		
1 3 7 2 4 0	Liner Seal	No.	20	20		
1 3 7 2 4 1	Thrust Bearing	No.	2	2		
1 3 7 2 4 2	Oil Seal Front	No.	4	4		
1 3 7 2 4 3	Oil Seal Rear	No.	4	4		
1 3 7 2 4 6	Packing Seal Liner	No.	1	1		
1 3 7 2 4 9	Piston with Ring Cylinder	No.	8	8		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 35

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 3 7 3 0 1	High Pressure Selector	No.	3	3		
1 3 7 3 0 2 B	Optimeter Calibrator	No.	1	1		
1 3 7 3 0 3 B	Poten Sties Meter	No.	1	1		
1 3 7 3 0 5	Valve GE	No.	1	1		
1 3 7 3 0 7	Needle Valve	No.	13	13		
1 3 7 3 0 8	Carbon Brush	No.	1014	1014		
1 3 7 3 0 9	Carbon Brush	No.	92	92		
1 3 7 3 1 0	Carbon Brush Slip ring	No.	337	337		
1 3 7 3 1 2	Graph Role 132KV	No.	95	95		
1 3 7 3 1 3	Pressure Regulator Valve	No.	1	1		
1 3 7 3 1 7	Control Relay	No.	1	1		
1 3 7 3 1 8	70 TC Motor	No.	1	1		
1 3 7 3 2 0	DC Voltage Relay	No.	1	1		
1 3 7 3 2 1	Bator for Cable Holding	No.	350	350		
1 3 7 3 2 2	DC Over current Relay	No.	1	1		
1 3 7 3 2 7	Bellows	No.	5	5		
1 3 7 3 3 1	Bars Sealing	No.	7	7		
1 3 7 3 3 2	Pressure Switch	No.	3	3		
1 3 7 3 3 3	Pressure Switch	No.	2	2		
1 3 7 3 3 4	Time Relay	No.	1	1		
1 3 7 3 3 7	Time Relay	No.	1	1		
1 3 7 3 3 9	Air Contactor	No.	1	1		
1 3 7 3 4 2	Auxiliary Relay	No.	2	2		
1 3 7 3 4 3	Pistol Handle	No.	3	3		
1 3 7 3 4 5	Air Contactor	No.	3	3		
1 3 7 3 4 6	Thermocouple	No.	6	6		
1 3 7 3 4 9	Thyristor	No.	2	2		
1 3 7 3 5 3	Chart Paper	No.	20	20		
1 3 7 3 5 6	Thermocouple	No.	1	1		
1 3 7 3 5 7	Auxiliary Relay	No.	1	1		
1 3 7 3 5 8	Exa	No.	2	2		
1 3 7 3 5 9	Magnetic Coil	No.	1	1		
1 3 7 3 6 2	Small Mint	No.	4	4		
1 3 7 3 6 4	Resistance	No.	1	1		
1 3 7 3 6 5	Potentio Meter	No.	1	1		
1 3 7 3 6 6	Potentio Meter	No.	1	1		
1 3 7 3 6 7	Resistance	No.	2	2		
1 3 7 3 6 8	Resistance	No.	1	1		
1 3 7 3 6 9	Single Phase	No.	1	1		
1 3 7 3 7 0	Clamps	No.	43	43		
1 3 7 3 7 1	Resistance	No.	1	1		
1 3 7 3 7 3	Transformer Assembly	No.	3	3		
1 3 7 3 7 6	Holders	No.	10	10		
1 3 7 3 7 7	Heli Coil	No.	48	48		
1 3 7 3 7 8	HG Dial	No.	1	1		
1 3 7 3 7 9	Control Filter	No.	27	27		
1 3 7 3 8 0	Rubber Suspension	No.	6	6		
1 3 7 3 8 1	Coil for Solenoid	No.	1	1		
1 3 7 3 8 2	Aux: Relay Control	No.	2	2		
1 3 7 3 8 4	Momentary Contact	No.	1	1		
1 3 7 3 8 5	Time Delay Relay	No.	1	1		
1 3 7 3 9 0	Heli Coil	No.	16	16		
1 3 7 3 9 7	Time Relay	No.	3	3		
1 3 7 3 9 8	Resuure Regulator	No.	3	3		
1 3 7 3 9 9	Relay Type	No.	20	20		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 36

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 3 7 8 0 1	Ball Bearing	No.	1	1		
1 3 7 8 0 2	Bearing Pinion Shaft	No.	5	5		
1 3 7 8 0 3	Bearing Wheel	No.	4	4		
1 3 7 8 0 5	Roller Bearing	No.	2	2		
1 3 7 8 0 6	Bearing	No.	1	1		
1 3 7 8 1 0	Bearing	No.	11	11		
1 3 7 8 1 1	Bearing	No.	5	5		
1 3 7 8 1 2	Ball Bearing	No.	2	2		
1 3 7 8 1 3	Ball Bearing	No.	9	9		
1 3 7 8 1 4	Bearing	No.	2	2		
1 3 7 8 1 6	Bearing	No.	2	2		
1 3 7 8 1 8	Bearing	No.	6	6		
1 3 7 8 2 0	Bearing	No.	2	2		
1 3 7 8 2 3	Bearing	No.	6	6		
1 3 7 8 2 4	Bearing	No.	3	3		
1 3 7 8 2 6	Rotor Bearing	No.	2	2		
1 3 7 8 2 8	Ball Bearing	No.	15	15		
1 3 7 8 3 7	Bearing	No.	1	1		
1 3 7 8 3 8	Bearing	No.	49	49		
1 3 7 8 3 9	Bearing	No.	11	11		
1 3 7 8 4 0	Bearing	No.	26	26		
1 3 7 8 4 1	Bearing	No.	16	16		
1 3 7 8 4 2	Bearing	No.	35	35		
1 3 7 8 4 3	Bearing	No.	106	106		
1 3 7 8 4 6	Thrust Bearing	No.	2	2		
1 3 7 8 4 7	Bearing	No.	2	2		
1 3 7 8 4 9	Bearing	No.	8	8		
1 3 7 8 5 0	Bearing	No.	10	10		
1 3 7 8 5 1	Single Raw Bearing	No.	1	1		
1 3 7 8 5 2	Bearing	No.	7	7		
1 3 7 8 5 3	Bearing	No.	2	2		
1 3 7 8 5 7	Ball Bearing	No.	4	4		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 37

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 3 8 1 0 1	Moving Volt Meter	No.	1	1		
1 3 8 1 0 2	Double Volt Meter	No.	1	1		
1 3 8 1 0 3	Double Frequency Meter	No.	1	1		
1 3 8 1 0 4	Moving Iron Current	No.	1	1		
1 3 8 1 0 5	Moving Coil Current	No.	1	1		
1 3 8 1 0 7	Moving Coil Current	No.	1	1		
1 3 8 1 0 8	Moving Coil Current	No.	1	1		
1 3 8 1 1 5	Auxiliary Contact	No.	1	1		
1 3 8 1 1 8	Spring Feeder	No.	1	1		
1 3 8 1 1 9	Thrust Face	No.	1	1		
1 3 8 1 2 1	Cross Coil Instrument	No.	1	1		
1 3 8 1 2 2	Time Relay	No.	2	2		
1 3 8 1 2 3	Air Contactor	No.	2	2		
1 3 8 1 2 5	Thermal Over current	No.	1	1		
1 3 8 1 3 3	Out Door Current	No.	1	1		
1 3 8 1 3 9	Limit Switch	No.	4	4		
1 3 8 1 4 0	Sealing Ring	No.	3	3		
1 3 8 1 4 7	Sealing Ring	No.	35	35		
1 3 8 1 4 8	"O" Ring	No.	14	14		
1 3 8 1 4 9	"O" Ring	No.	8	8		
1 3 8 1 5 0	"O" Ring	No.	9	9		
1 3 8 1 5 1	Auxiliary Switch	No.	1	1		
1 3 8 1 5 2	"O" Ring of Rubber	No.	10	10		
1 3 8 1 5 3	Washer	No.	48	48		
1 3 8 1 5 4	Bushing	No.	48	48		
1 3 8 1 5 5	Support Ring	No.	6	6		
1 3 8 1 5 6	Sealing Card Ring	No.	6	6		
1 3 8 1 5 7	Sealing Card Ring	No.	6	6		
1 3 8 1 5 9	Washer	No.	96	96		
1 3 8 1 6 0	Tubular Rivet	No.	96	96		
1 3 8 1 6 1	Contact Ferrule	No.	6	6		
1 3 8 1 6 2	Sealing Card Ring	No.	2	2		
1 3 8 1 6 3	Washer	No.	8	8		
1 3 8 1 6 4	Gasket	No.	6	6		
1 3 8 1 6 5	Sealing Washer	No.	3	3		
1 3 8 1 6 7	Sealing Card Ring	No.	12	12		
1 3 8 1 6 8	Sealing Card Ring	No.	6	6		
1 3 8 1 6 9	Sealing Card Ring	No.	11	11		
1 3 8 1 7 0	Sealing Card Ring	No.	10	10		
1 3 8 1 7 1	Gasket	No.	3	3		
1 3 8 1 7 2	Cup Seal Set	No.	5	5		
1 3 8 1 7 3	Anti Fouling Device	No.	3	3		
1 3 8 1 7 4	Gasket	No.	4	4		
1 3 8 1 7 5	Sealing Card Ring	No.	4	4		
1 3 8 1 7 7	Power Switch	No.	1	1		
1 3 8 1 8 0	Ignition Capacitor	No.	1	1		
1 3 8 1 8 2	Switch	No.	10	10		
1 3 8 1 8 4	Soldring Plug	No.	8	8		
1 3 8 1 9 0	Gasket	No.	8	8		
1 3 8 1 9 1	Contact SRC	No.	4	4		
1 3 8 1 9 7	Seal Switch	No.	1	1		
1 3 8 1 9 8	Step Switch	No.	2	2		
1 3 8 1 9 9	Wearing	No.	2	2		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 38

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 3 8 5 0 1	Elastic Coupling	Set	1	1		
1 3 8 5 0 3	Shaft Gasket	No.	3	3		
1 3 8 5 0 4	Auxiliary Fuel Device	No.	1	1		
1 3 8 5 0 7	Fuse House	No.	1	1		
1 3 8 5 0 8	Washer	No.	1	1		
1 3 8 5 1 0	"O" Ring Viton	No.	6	6		
1 3 8 5 1 4	G.Screw Cap	No.	1	1		
1 3 8 5 1 5	Bearing	No.	1	1		
1 3 8 5 1 6	Shaft Gasket	No.	1	1		
1 3 8 5 1 8	Compensator Gasket	No.	1	1		
1 3 8 5 1 9	Neoplast	No.	10	10		
1 3 8 5 2 0	Oil Wiping Ring	No.	3	3		
1 3 8 5 2 2	Brushes	No.	1	1		
1 3 8 5 2 3	Gasket	No.	1	1		
1 3 8 5 2 4	Gasket	No.	1	1		
1 3 8 5 2 7	Gasket	No.	1	1		
1 3 8 5 2 8	Gasket	No.	1	1		
1 3 8 5 2 9	Gasket	No.	1	1		
1 3 8 5 3 0	Gasket	No.	2	2		
1 3 8 5 3 1	Gasket	No.	1	1		
1 3 8 5 3 2	Gasket	No.	1	1		
1 3 8 5 3 3	Gasket	No.	1	1		
1 3 8 5 3 4	Gasket	No.	1	1		
1 3 8 5 3 5	Gasket	No.	1	1		
1 3 8 5 3 6	Gasket	No.	2	2		
1 3 8 5 3 7	Gasket	No.	2	2		
1 3 8 5 3 9	Blow off Valve	No.	1	1		
1 3 8 5 4 0	Shaft Bearing	No.	1	1		
1 3 8 5 4 1	Roller (Large)	No.	1	1		
1 3 8 5 4 3	Bush for Housing	No.	1	1		
1 3 8 5 4 5	Piston Packing	No.	2	2		
1 3 8 5 4 9	Coupling for Gear	No.	1	1		
1 3 8 5 5 0	Gasket	No.	1	1		
1 3 8 5 5 1	C.H.Filter	No.	6	6		
1 3 8 5 5 2	Gasket	No.	5	5		
1 3 8 5 5 3	Gasket	No.	3	3		
1 3 8 5 5 4	Oil Wiping Ring	No.	4	4		
1 3 8 5 5 5	Spill Valve	No.	1	1		
1 3 8 5 5 7	Gasket	No.	2	2		
1 3 8 5 6 2	Air Filter	No.	1	1		
1 3 8 5 6 4	Packing	No.	1	1		
1 3 8 5 6 5	Locking Wire	Meter	1.5	1.5		
1 3 8 5 6 8	Coupling Sleeve	No.	1	1		
1 3 8 5 6 9	Indian Roller	No.	1	1		
1 3 8 5 7 4	Hexagonal	No.	2	2		
1 3 8 5 7 8	Screw	No.	4	4		
1 3 8 5 7 9	Screw	No.	4	4		
1 3 8 5 8 0	Screw	No.	40	40		
1 3 8 5 8 1	Screw	No.	10	10		
1 3 8 5 8 3	Screw	No.	34	34		
1 3 8 5 8 5	Screw	No.	4	4		
1 3 8 5 8 7	Screw	No.	4	4		
1 3 8 5 8 8	Screw	No.	4	4		
1 3 8 5 9 0	Screw	No.	8	8		
1 3 8 5 9 2	Screw	No.	4	4		
1 3 8 5 9 3	Bushing Tack Shaft	No.	2	2		
1 3 8 5 9 4	Bushing	No.	64	64		
1 3 8 5 9 5	Bearing Stores	No.	2	2		
1 3 8 5 9 7	Washer Idler	No.	1	1		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 39

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 3 8 6 0 1	H.T. Prabe	No.	2	2		
1 3 8 6 0 2	Current Shunt AC/DC	No.	1	1		
1 3 8 6 0 3	Rechargeable Battery	No.	2	2		
1 3 8 6 0 4	Prabbiton Ring	No.	2	2		
1 3 8 6 0 5	Electronic Valve	No.	1	1		
1 3 8 6 0 6	Ever ready Carrying	No.	2	2		
1 3 8 6 1 1	Contact	No.	1	1		
1 3 8 6 3 3	Rectifiers	No.	2	2		
1 3 8 6 3 7	MP Capacitor 240V	No.	1	1		
1 3 8 6 3 8	CMR Measuring T/F	No.	1	1		
1 3 8 6 3 9	Transistor Converter	No.	2	2		
1 3 8 6 4 0	Earth Fault Sup: Relay	No.	1	1		
1 3 8 6 4 1	Resister	No.	2	2		
1 3 8 6 4 2	Reastat	No.	3	3		
1 3 8 6 4 3	Sigma Magnetic	No.	1	1		
1 3 8 6 4 4	Voltage Regulator Actuating	No.	2	2		
1 3 8 6 4 7	Time Relay Reaction	No.	1	1		
1 3 8 6 4 8	Sight Glass	No.	9	9		
1 3 8 6 5 1	Thermocouple	No.	2	2		
1 3 8 6 5 3	Terminal Board	No.	1	1		
1 3 8 6 5 7	Transistor Converter	No.	3	3		
1 3 8 6 5 8	Speedometer	No.	1	1		
1 3 8 6 6 1	Resister	No.	2	2		
1 3 8 6 6 2	Resistance	No.	4	4		
1 3 8 6 6 3	Relatable	No.	1	1		
1 3 8 6 6 4	Resister	No.	1	1		
1 3 8 6 6 5	Resister	No.	2	2		
1 3 8 6 6 7	Heli Coil	No.	17	17		
1 3 8 6 6 8	Heli Coil	No.	17	17		
1 3 8 6 6 9	Heli Coil	No.	24	24		
1 3 8 6 7 0	Heli Coil	No.	14	14		
1 3 8 6 7 1	Heli Coil	No.	4	4		
1 3 8 6 7 2	Automatic	No.	1	1		
1 3 8 6 7 4	Thermometer	No.	1	1		
1 3 8 6 7 5	Wheel Space Thermocouple	No.	1	1		
1 3 8 6 7 7	Heli Coil	No.	161	161		
1 3 8 6 7 9	Length of Room	No.	1	1		
1 3 8 6 8 0	Length Room Chart	No.	1	1		
1 3 8 6 8 2	Plastic coated Chart	No.	1	1		
1 3 8 6 8 5	Connector	No.	2	2		
1 3 8 6 8 6	Pressure Gauge Liquid	No.	1	1		
1 3 8 6 8 8	19P91 Relay Stem	No.	2	2		
1 3 8 6 8 9	Orifice Gasket	No.	2	2		
1 3 8 6 9 0	Relay Gasket	No.	2	2		
1 3 8 6 9 1	Speed Actres	No.	2	2		
1 3 8 6 9 2	Air Tubing	No.	4	4		
1 3 8 6 9 3	Air Tubing Clamp	No.	2	2		
1 3 8 6 9 4	Fallow up Bellows	No.	6	6		
1 3 8 6 9 5	Relay Ball	No.	2	2		
1 3 8 6 9 6	Nozzle	No.	1	1		
1 3 8 6 9 7	Relay Ball	No.	1	1		
1 3 8 6 9 8	Filter Screw	No.	1	1		
1 3 8 6 9 9	Digital Temp: Contactor	No.	2	2		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 TION OF STORE RE GTPS QESCO PANJGUR SHEET NO.40 DATE OF PHYSICAL VERIFICATION \_\_\_\_\_

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
1 3 9 8 0 1	Locking Disc	No.	1	1		
1 3 9 8 0 2	Disc	No.	1	1		
1 3 9 8 0 3	Oil Packing Ring	No.	4	4		
1 3 9 8 0 5	"O" Ring	No.	11	11		
1 3 9 8 0 6	Locking Ring	No.	4	4		
1 3 9 8 0 7	Locking Washer	No.	22	22		
1 3 9 8 0 8	Repair Set	No.	1	1		
1 3 9 8 0 9	Compensator	No.	1	1		
1 3 9 8 1 0	Cylindrical Pin	No.	7	7		
1 3 9 8 1 2	Locking Plate	No.	86	86		
1 3 9 8 1 4	Water Pipe	No.	2	2		
1 3 9 8 2 1	Gland Sealing Ring	No.	1	1		
1 3 9 8 2 2	Diaphragm	No.	1	1		
1 3 9 8 2 3	Labyrinth Seal	No.	1	1		
1 3 9 8 2 5	"O" Ring	No.	15	15		
1 3 9 8 2 7	"O" Ring	No.	2	2		
1 3 9 8 2 9	Bushing	No.	4	4		
1 3 9 8 3 3	Lock Washer	No.	16	16		
1 3 9 8 3 4	Oil Ring	No.	2	2		
1 3 9 8 3 5	Stop Valve	No.	1	1		
1 3 9 8 3 8	Cap & Liner	No.	27	27		
1 3 9 8 3 9	Hose Clip	No.	1	1		
1 3 9 8 4 0	Moving Blade 2nd Stage	No.	45	45		
1 3 9 8 4 2	Brush Holder	No.	2	2		
1 3 9 8 4 3	Brush Rocker	No.	1	1		
1 3 9 8 4 4	Clamping Box	No.	2	2		
1 3 9 8 4 5	Transition Piece	No.	21	21		
1 3 9 8 4 6	Plate	No.	1	1		
1 3 9 8 4 7	Ret Ring C	No.	5	5		
1 3 9 8 5 1	Sheer Pins	No.	2	2		
1 3 9 8 5 2	"O" Ring	No.	4	4		
1 3 9 8 5 6	Alarm Bell	No.	3	3		
1 3 9 8 5 7	Flexible Coupling	No.	3	3		
1 3 9 8 5 9	Fire Call	No.	1	1		
1 3 9 8 6 3	Nut	No.	544	544		
1 3 9 8 6 4	Holding Device	No.	49	49		
1 3 9 8 6 5	Seal for 25MW reader	No.	1	1		
1 3 9 8 6 6	Oil Seal Packing Ring	No.	2	2		
1 3 9 8 6 8	"O" Ring Gasket	No.	1	1		
1 3 9 8 7 1	Oil Seal Dash Ring	No.	1	1		
1 3 9 8 7 3	Fitting Key	No.	2	2		
1 3 9 8 7 4	Gasket	No.	1	1		
1 3 9 8 7 5	Gasket	No.	1	1		
1 3 9 8 7 6	Piston Packing	No.	2	2		
1 3 9 8 7 7	Gasket	No.	1	1		
1 3 9 8 7 8	Gasket	No.	1	1		
1 3 9 8 7 9	Gasket	No.	1	1		
1 3 9 8 8 0	Packing	No.	1	1		
1 3 9 8 8 1	Thrust Bearing	No.	1	1		
1 3 9 8 8 2	Segment Seal Plate	No.	9	9		
1 3 9 8 8 3	Safety Sheets	No.	16	16		
1 3 9 8 8 7 A	Thermo Feeler Hyd: Cylinder	No.	3	3		
1 3 9 8 8 7 B	Hydraulic Cylinder	No.	2	2		
1 3 9 8 9 0	"O" Ring	No.	6	6		
1 3 9 8 9 1	"O" Ring	No.	12	12		
1 3 9 8 9 3	Coupling for Acc: Gear	No.	1	1		
1 3 9 8 9 4	Water Pump Seal	No.	1	1		
1 3 9 8 9 8	Gasket	No.	2	2		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO.41 ELECTRICAL

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
F 0 1	Battle Fuse	No.	100	100		
F 0 2	Battle Fuse	No.	67	67		
F 0 3	Battle Fuse 25Amp	No.	63	63		
F 0 4	Battle Fuse 6 Amp	No.	3	3		
F 0 5	Cartridge Fuse	No.	0	0		
F 0 6	Fuse 50 Amp	No.	14	14		
F 0 8	Battle Fuse 20Amp	No.	62	62		
F 0 9	Cartridge Fuse	No.	10	10		
E 0 2	Silicon Sealant USA	Tube	10	10		
E 0 3	PVC Tap	Roll	44	44		
E 1 4	PVC Wire	Roll	0	0		
E 1 6	Cutout Fuse	No.	27	27		
E 2 3	Bulbs 100W S/T	No.	2	2		
E 2 4	Bulbs 230V P/T	No.	138	138		
E 2 5	Cable Tee Locking	No.	4	4		
E 3 1	Closed Head	No.	17	17		
E 3 7	Hand Lamp with	No.	21	21		
E 3 9	PVC Wire 7/.029	No.	1	1		
E 3 8	Battery Thimble	No.	1	1		
E 4 4	Brass Pendent Holder	No.	7	7		
E 4 6	Tube Rod 40W	No.	4	4		
E 4 9	Switch Socket	No.	0	0		
E 5 5	11KV Insulation Tap	No.	40	40		
E 6 0	Air Circuit Breaker	No.	1	1		
E 6 3	Mercury Bulb 250 W	No.	4	4		
E 7 1	Choke for Mercury	No.	2	2		
E 7 2	Plastic cover for street light	No.	0	0		
E 7 6	Street Light	No.	3	3		
E 7 8	Cut out 60Amp	No.	33	33		
E 8 0	Socket 10Amp	No.	29	29		
E 8 4	Bulb 500W	No.	0	0		
E 8 5	Holder 500W S/T	No.	0	0		
E 8 8	PVC Wire 0.736	Coil	1	1		
E 9 2	Tube Rod Chock	No.	15	15		
E 9 3	Tube Rod 20W	No.	17	17		
E 9 4	Tube Rod Starter	No.	4	4		
E 9 5	Tube Rod 20W	No.	9	9		
E 9 6	Socket 15A	No.	1	1		
E 9 9	Pole Clamp	No.	15	15		
E 1 0 0	Current Transformer 1000/5A	No.	3	3		
E 1 0 2	Circuit Breaker 60A 3 Pole	No.	1	1		
E 1 0 3	DC Bulb 100W	No.	15	15		
E 1 1 3	Cable Ducts	No.	10	10		
E 1 1 7	Heater Rod	No.	6	6		
E 1 1 9	Porcelain Holder	No.	21	21		
E 1 2 2	Halogen Lamp 500W	No.	8	8		
E 1 2 3	Shade 500W	No.	11	11		
E 1 2 4	Shade 100W	No.	8	8		
E 1 2 7	Switch 15Amp	No.	0	0		
E 1 3 0	Empire Tape	No.	3	3		
E 1 3 2	Circuit Breaker 100A	No.	0	0		
E 1 3 3	Motor Control Starter	No.	1	1		
E 1 3 7	Exhaust fan	No.	3	3		
E 1 3 8	Multi Ampere	No.	1	1		
E 1 3 9	Multi Ampere Model	No.	1	1		
E 1 4 0	Tap Heater 120V	No.	10	10		
E 1 4 2	Bulbs 6V	No.	135	135		
E 1 4 3	Welcome Board	No.	1	1		
E 1 4 4	Flasher for 6V Bulb	No.	2	2		
E 1 4 9	Fuse 10Amp	No.	18	18		
E 1 5 3	Mercury Bulb	No.	10	10		
E 1 5 6	Copper Earth Conductor	No.	12	12		
E 1 6 0	Copper Thimble 1000 Amp	No.	0	0		
E 1 6 1	3 Phase Indication Motor	No.	1	1		
E 1 6 3	Geaser Element	No.	1	1		
E 1 6 6	PVC Wire 3/.029 Twin Core	No.	0	0		
E 1 6 7	Circuit Breaker	No.	4	4		
E 1 6 8	Lightening	No.	26	26		
E 1 7 3	Silica Jell	No.	0	0		



QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO.42 MECHANICAL

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
0 5	Klingrite Sheet	Kg	0	0		
1 1	Welding Rod No. 10	Pkt	0	0		
1 2	Welding Rod No. 8	Pkt	17	17		
1 6	Carbon Steel Electrodes	Pkt	1	1		
1 7	Spray Salvon	No.	7	7		
1 8	Welding Rod No. 12	Pkt	3	3		
1 9	Welding glass white	No.	8	8		
2 0	Welding Glass Black, White	No.	9	9		
4 8	Welding Rod 3.2x350mm	Pkt	7.5	7.5		
5 6	STP Grease High Temp:	Tin	10	10		
6 2	M.S Sheet 4'x8'	Sheet	1	1		
8 2	High Temp: Nut & Bolt	No.	13	13		
8 4	Cutting Disc	No.	72	72		
9 4	Welding Elbow	No.	17	17		
9 5	Carbon Steel Flange	No.	2	2		
9 9	4" dia Shadel Carbon Bend	No.	6	6		
1 0 1	Rubber Seal	No.	24	24		
1 1 4	M.S.Sheet	Sheet	3	3		
1 1 7	Stainless Steel Locking wire	Kg	22	22		
1 1 9 B	High Temp: Glass Wool	No.	38	38		
1 2 8	M.S.Sheet 8'x4'	Sheet	2	2		
1 3 1	Antiseze Molly Kote	Kg	4	4		
1 3 2	Hinge of Butterfly	No.	8	8		
1 3 3	Hard Rubber Shaft	Rft	7.5	7.5		
1 3 4	Hard Rubber Shaft	Rft	8	8		
1 4 0	Check Valve	No.	2	2		
1 4 1	M.S. HP Tee 4"	No.	1	1		
1 5 8	Power Plant Packing	Kg	1	1		
1 5 9	Power Plant Gland Packing	Kg	1	1		
1 6 2	Ch: Dosing Pump Impeller	No.	6	6		
1 7 3	Ferrule Nipple	No.	35	35		
1 7 4	Ferrule Lock Nut	No.	40	40		
1 7 5	Power Blade	No.	6	6		
1 7 6	Brass Rod 63.5	Kg	18	18		
1 7 7	Brass Shaft	Kg	7	7		
1 7 8	Brass Shaft	Kg	6	6		
1 7 9	Brass Shaft	Kg	13	13		
1 8 0	Water Pump Assembly	No.	1	1		
1 8 3	High Temp: Hexa	No.	200	200		
1 8 4	Oil Seal Accessory	No.	2	2		
1 8 7	Lubricating KSP	No.	1	1		
1 9 1	Chain 6 Feet	No.	1	1		
1 9 7	Magnetic	No.	1	1		
1 9 8	Split Pin	No.	1	1		
1 9 9	Non Section Valve	No.	1	1		
2 0 5	Checical Pump Shaft	No.	2	2		
2 1 2	Supply Steel Nipple	No.	24	24		
2 1 3	Rubber "O" Ring	No.	24	24		
2 2 1	Victaulic Gasket	No.	4	4		
2 2 2	Star Coupling for soft pump	No.	36	36		
2 2 7	Stainless steel Nipple	No.	20	20		
2 2 8	Copper pipe 16mm	Rft	30	30		
2 3 6	Rack Angular Pipe	Rft	20	20		
2 4 6	Seemless HP pipe 1-1/2"	Rft	0	0		
2 4 7	HP Socket	No.	0	0		
2 4 8	Insulation Tape	No.	0	0		

QUETTA ELECTRIC SUPPLY COMPANY, PHYSICAL INVENTORY SHEET FOR STORES ENDING YEAR 30 JUNE 2025.  
 LOCATION OF STORE, RE,GTPS, QESCO, PANJGUR SHEET NO. 43 REGISTER

ITEM CODE	DESCRIPTION	UNIT	QUANTITY			
			Ledger	Physical	Excess	Shortage
2 5	Stay Wire	Rft	300	300		
3 1	Rubber Shoe 4 pin	No.	1	1		
4 0	Wooden Cross Arm	No.	4	4		
4 3	Hinges 3"	No.	21	21		
4 4	Door Handle 4"	No.	3	3		
7 8	Short Moinral Tip	No.	3	3		
8 6	Tubular Pole	No.	4	4		
9 0	Connecting Rod 132KV	No.	12	12		
9 5	Pipe Bend Machine	No.	1	1		
1 0 5	Four Way Sealing	No.	1	1		
1 2 0	Screw Driver 18"	No.	2	2		
1 2 1	Drill Machine	No.	2	2		
1 2 3	Nose Pliers 8"	No.	2	2		
1 2 4	Seizer	No.	3	3		
1 2 7	Micro Meter 275.300mm	No.	1	1		
1 2 8	Micro Meter 75.00 mm	No.	1	1		
1 2 9	Micro Meter 25-50mm	No.	1	1		
1 3 0	Gauge Stand	No.	8	8		
1 3 1	Micro Meter	No.	2	2		
1 3 3	Aluminum Block	No.	12	12		
1 3 4	Indication Tube	No.	8	8		
1 3 5	Indication Tube 24V	No.	54	54		
1 3 6	S.S Pipe 1/2"	Rft	20	20		
1 3 7	S.S. Pipe	Rft	15	15		
1 6 0	Micro Meter Outer	Set	1	1		
1 6 1	Micrometer	Set	1	1		
1 6 2	Micrometer Outer 100-200	Set	1	1		
1 6 3	Micrometer 6-12mm	Set	1	1		
1 6 4	Micrometer 0-4 Inch	Set	1	1		
1 6 5	Micrometer 0-1-01 Inch	Set	1	1		
1 6 6	Micrometer Inner 12"	Set	2	2		
1 6 7	Varnier Caliper 12"	No.	2	2		
1 6 8	Drill Machine	No.	2	2		
1 6 9	Empty Too Box	No.	1	1		
1 7 0	Level Gauge 0.002mm	No.	1	1		
1 7 1	Level Gauge 0-2mm	No.	1	1		
1 7 2	Speed Meter	No.	1	1		
1 7 3	Grinding Stone 12"	No.	1	1		
1 7 4	Facing Stone 12" x 7"	No.	1	1		
1 8 0	Allen Key off size	No.	20	20		
1 8 1	Jack Nut	No.	10	10		
1 8 2	Ring Spanner 24 x 26mm	No.	1	1		
1 8 3	Box Spanner Section Rod	No.	1	1		
2 0 5	AVR without card	No.	1	1		
3 0 3	Hinges 3"	No.	22	22		
3 0 6	Multi Ampare Meter	No.	1	1		
3 1 1	Vacuum Cleaner	No.	1	1		
3 1 2	Blower	No.	1	1		
3 2 6	Gear Box for Cooling Tower	No.	1	1		
3 2 7	Motor 30HP for CT.	No.	0	0		
3 2 8	GI Bend 4"	No.	12	12		
3 3 0	C.T Chuck Hub	No.	2	2		
3 3 1	Oil Sealing 20 Rft long	No.	4	4		
3 3 2	Drill Bit off size	No.	5	5		
3 3 3	Centre Punch	No.	3	3		
3 3 4	P.D. Meter (D. Flow Meter)	No.	1	1		
3 3 5	Wire Brush 3/8"	No.	19	19		
3 4 2	High Voltage Circuit Breaker	Set	1	1		
3 5 0	M.S. Pipe 8"	Meter	27	27		
3 7 3	Oil Filter	No.	3	3		
3 7 4	Fuel Filter	No.	6	6		
3 7 5	Fuel Filter	No.	6	6		
3 7 6	Fuel Filter	No.	3	3		
3 7 7	Air Filter	No.	4	4		
3 7 8	M.S Pipe 2-1/2"	Rft	72	72		
3 7 9	E.M.P Surge Isolator	Set	6	6		
3 8 0	Surge Aroter	Set	3	3		
3 8 2	Coupling Carbon Steel	No.	22	22		
3 8 3	Fix Spanner	No.	54	54		





## **Annex B: List of Exclusions for Lot-1**

### Asset/Material Which are Not Included in Dismantling and Disposal

S.No	Description	Qty
1	Resident Engineer Office building including Parking shed	1
2	Store Building	1
3	Mechanical Workshop building	1
4	Engine Hall/Control House building	1
5	Material lying at open yard-I	1
6	Material lying at open yard-II	1
7	Hino Vehicles Truck	1
8	Toyota Double Cabin Pickup Vehicles ND-63	1
9	Water Tanker	1
10	Water consuming tank	1
11	1500 kVA Auxiliary Transformers	2

### Material Lying at Engine Hall

S.No	Description	Qty
1	150 KW Main DG Set with Generator	1
2	200 KW Engine Block	1
3	50 kVA Transformer	1
4	630 kVA Transformer	1
5	50 kVA Transformer	1
6	450 KW Caterpillar DG Set with Generator	1
7	400 KW Exhaust Silencer	1
8	200 kVA Transformer Body	1
9	200 KW Exhaust Silencer	1
10	Cooling Fan	2
11	Submersible Pump	1
12	11 KV Capacitor	1
13	200 KW Crank Shaft	1
14	200 KW Cummins DG Set with Generator	1
15	200 KW Cummins DG Set with Generator	1
16	200 KW Cummins DG Set with Generator	1
17	150 KW Main DG Set with Generator	1
18	LV Distribution Panel	1
19	400 KW QSX 15 DG Set with Generator	1
20	400 KW QSX 15 DG Set with Generator	1
21	1000 Liter Fuel Storage Tank	1
22	240 KW DG Set with Generator	1
23	200 KW Engine Block	1
24	400 KW Engine Block	1
25	400 KW Engine Block	1
26	250 KVA Generator	1
27	50 kVA Transformer Body	1
28	Over head Cranes complete with all accessories 30 and 05 Ton Capacity	2

### Material Lying at SwitchGear Room

S.No	Description	Qty
1	Neutral Earth Resistor	1
2	1X11 KV incoming and 6x11 KV out going panels	1
3	Grounding/ Earthing mesh	Complete

### Material Lying at Control House Building

S.No	Description	Qty
1	Transformer Auxiliary Panel	1
2	Battery Charger	1
3	132 KV Relay panel	1
4	132 KV A/C D/C Panel	1
5	132 KV Control Panel	1
6	132 KV spare A/C D/C Panel	1
7	132 KV spare Control Panel	1
8	132 KV spare Relay Panel	1
9	132 KV spare Relay Panel	1
10	132 KV spare Control Panel	1

### Material Lying at Pumping Room

S.No	Description	QTY
1	200 KW Cummins DG set with Generator	1

### Material Lying at Mechanical Workshop

S.No	Description	Qty
1	Overhead crane complete with all accessories 05 ton capacity	1
2	Water Tank	1
3	LT Conductor	1
4	240 mm <sup>2</sup> Power Cable	1
5	240 mm <sup>2</sup> Power Cable	1
6	Water Pump Generator	1
7	Air Compressor Engine	1
8	Transformer Exhaust Fan	1
9	Air Compressor Pump	1
10	2X ladders	2
11	Toyota Vehicle Engine	1
12	Water Mud Pump	1

## **Annex C: List of Available Inventories for Lot-2**

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 1

LOCATION OF STORE:- Pasni

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	Stock Book PAGE NO.	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	102/1	TRANSFORMER 100/1A 2.5 VA-1 OP20	NO.	1	1
2	102/2	TRANSFORMER 100/1A 10 VA CLO.5	NO.	1	1
3	102/3	TRANSFORMER 200/100 1A 2.5 VA 10P20	NO.	1	1
4	102/4	TRANSFORMER 200/1A 10 VA CLO.5	NO.	1	1
5	102/5	TRANSFORMER 750/IA	NO.	1	1
6	102/6	TRANSFORMER 800/IA 2.5 VA	NO.	1	1
7	102/7	TRANSFORMER 800/IA 10 VA	NO.	1	1
8	102/8	TRANSFORMER 300/IA	NO.	1	1
9	102/9	TRANSFORMER 300/IA 10 VA	NO.	1	1
10	102/10	TRANSFORMER 300/IA 5 VA	NO.	1	1
11	102/12	TRANSFORMER 1-1 PH 220/110V 500VA	NO.	1	1
12	102/13	TRIPPING COIL 110V	NO.	1	1
13	102/14	RELEASE COIL 110V	NO.	2	2
14	102/15	CURRENT TRANSFORMER	NO.	2	2
15	102/16	CURRENT TRANSFORMER	NO.	2	2
16	102/17	CURRENT TRANSFORMER	NO.	2	2
17	102/18	CURRENT TRANSFORMER	NO.	2	2
18	102/19	CURRENT TRANSFORMER	NO.	2	2
19	102/20	CURRENT TRANSFORMER	NO.	1	1
20	102/21	CURRENT TRANSFORMER	NO.	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 2

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL \_\_\_\_\_

DATE OF PHYSICAL VERIFICATION: \_\_\_\_\_

SR. NO.	STOCK BOOK P/NO.	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	103/1	P. RELAY MVAA - 23	NO	3	3
2	103/2	P. RELAY MCGG - 52	NO	1	1
3	103/3	P. RELAY MVAJ -13	NO	2	2
4	103/4	P. RELAY MVAX - 31	NO	1	1
5	103/5	P. RELAY MCSU - 01	NO	1	1
6	103/6	P. RELAY CDV - 62	NO	1	1
7	103/7	P. RELAY MVTU - 12	NO	2	2
8	103/8	P. RELAY MVTD - 12	NO	2	2
9	103/9	P. RELAY MWTV - 01	NO	1	1
10	103/10	P. RELAY MCAG - 14	NO	1	1
11	103/11	P. RELAY MFVU - 21	NO	1	1
12	103/12	P. RELAY MCND -	NO	1	1
13	103/13	P. RELAY MVAX - 12	NO	1	1
14	103/14	P. RELAY VAJV -13	NO	1	1
15	103/15	UNDER VOLTAGE RELAY 252 - PVKW	NO	1	1
16	103/16	P. RELAY MCAG	NO	1	1
17	103/17	P. RELAY MCGG	NO	1	1
18	103/18	P. RELAY MCGG	NO	1	1
19	103/19	P. RELAY VAIJ -	NO	1	1
20	103/20	RELAY 240V AC 14 PIN	NO	2	2
21	103/21	RELAY 110V DC 14 PIN	NO	5	5
22	103/22	RELAY 110V DC 14 PIN	NO	1	1
23	103/23	RELAY 110V DC	NO	1	1
24	103/25	PROTECTION RELAY	NO	1	1
25	103/26	EARTH RELAY	NO	1	1
26	103/27	OVER CURRENT RELAY	NO	1	1
27	103/28	OVER CURRENT RELAY	NO	1	1
28	103/29	TRIPPING RELAY	NO	1	1
29	103/30	OVER CURRENT RELAY	NO	1	1
30	103/31	TIME RELAY	NO	1	1
31	103/32	AUXILIARY SELF RESET RELAY	NO	1	1
32	103/33	SYNCHRONIZING RELAY	NO	1	1
33	103/34	RELAY	NO	1	1
34	103/35	RELAY 14 PIN	NO	8	8
35	103/36	RELAY	NO	2	2
36	103/37	RELAY	NO	4	4

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 3

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL \_\_\_\_\_

DATE OF PHYSICAL VERIFICATION: \_\_\_\_\_

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	114/1	GLAND PACKING FOR ELECT:PUMP SET	NO	2	2
2	114/2	RING FOR ELECT: PUMP SET	NO	2	2
3	114/3	ENGINE GAS KIT (KIT)	NO	1	1
4	114/4	SHORT GASKIT (KIT)	NO	1	1
5	114/5	CYLINDER GAS KIT	NO	2	2
6	114/6	ROCKER COVER	NO	2	2
7	114/7	NOZZLE	NO	8	8
8	114/8	INJECTOR PIPE SET	NO	1	1
9	114/9	LIFT PUMP	NO	1	1
10	114/10	FUEL FILTER	NO	16	16
11	114/11	OIL FILTER	NO	8	8
12	114/12	FAN BELT	NO	1	1
13	114/13	THERMOSTATE	NO	1	1
14	114/14	WATER PUMP	NO	1	1
15	114/15	WATER PUMP KIT	NO	1	1
16	114/16	THRUST RING KIT	NO	1	1
17	114/17	MAIN BEARING KIT	NO	5	5
18	114/18	CON ROD BEARING KIT	NO	4	4
19	114/19	PISTON KIT	NO	4	4
20	114/20	RING KIT	NO	4	4
21	114/21	LOCK RING	NO	8	8
22	114/22	LINER	NO	4	4
23	114/23	INLET VALVE	NO	4	4
24	114/24	EXHAUST VALVE	NO	4	4
25	114/25	VALVE SPRING	NO	8	8
26	114/26	TOP CUP	NO	8	8
27	114/27	BOTTOM CUP	NO	8	8
28	114/28	LOCK CONE	NO	16	16
29	114/29	PINION	NO	1	1
30	114/30	ALTERNATOR	NO	1	1
31	114/31	BRUSH HOLDER	NO	1	1
32	114/32	BRUSH SET	NO	1	1
33	114/33	RECTIFIER	NO	1	1
34	114/34	REGULATOR	NO	1	1
35	114/35	SUMP JOINT-L	NO	1	1
36	114/36	SUMP JOINT-R	NO	1	1
37	114/37	OIL BATH ELEMENT	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 4

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
38	114/38	STOP SOLENOID 12V	NO	1	1
39	114/39	TIMER RELAY	NO	1	1
40	114/40	SINGLE BATTERY CHARGER	NO	1	1
41	114/41	B.C. TRANSFORMER	NO	1	1
42	114/42	A.C. INSULATOR	NO	1	1
43	114/43	D.C. INSULATOR	NO	1	1
44	114/44	AMMETER (0-15A)	NO	1	1
45	114/45	HOURS RUN METER	NO	1	1
46	114/46	EMERGENCY BUTTON	NO	1	1
47	114/47	TEST START BUTTON	NO	1	1
48	114/48	RESET ALARM BUTTON	NO	1	1
49	114/49	BATTERY SELECTOR SWITCH	NO	1	1
50	114/50	SWITCH CONTROL BLOCK	NO	1	1
51	114/51	SWITCH CONTROL BLOCK	NO	1	1
52	114/52	INDICATOR LAMP TRANSFORMER	NO	1	1
53	114/53	REPEAT START MODULE	NO	1	1
54	114/54	DIODE	NO	1	1
55	114/55	REGULATOR BOARD	NO	1	1
56	114/56	RELAY 2 POLE	NO	1	1
57	114/59	CONTRACTOR (DELTA)	NO	1	1
58	114/60	CONTRACTOR (START)	NO	1	1
59	114/61	PHASE FAILURE RELAY	NO	1	1
60	114/62	CONTROL RELAY	NO	1	1
61	114/63	PUSH BUTTON	NO	1	1
62	114/64	PUSH BUTTON	NO	1	1
63	114/65	TERMINAL	NO	2	2
64	114/66	SHUTDOWN TIMER	NO	1	1
65	114/67	MECHANICAL SEAL	NO	2	2
66	114/68	SHAFT PRODUCTION BUSH	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL \_\_\_\_\_

SHEET NO. 5

DATE OF PHYSICAL VERIFICATION: \_\_\_\_\_

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	110/1	LAMP MODULE	NO	2	2
2	110/3	FILTER MODULE	NO	2	2
3	110/5	SELECTOR SWITCH	NO	1	1
4	110/7	PUSH BUTTON OPERATOR	NO	1	1
5	110/8	CONTACT BLOCK	NO	1	1
6	110/9	KEY OPERATED SWITCH	NO	1	1
7	110/10	SELECTOR SWITCH	NO	1	1
8	110/13	PRESSURE SWITCH SET	NO	1	1
9	110/14	PUSH BUTTON VALVE RED	NO	1	1
10	110/15	PUSH BUTTON VALVE GREEN	NO	1	1
11	110/16	SEAR KIT FOR 41410 PRESS KIT	NO	1	1
12	110/19	CONTACT BLOCK	NO	2	2
13	110/20	VOLT SW CARD SET 100RPM	NO	1	1
14	110/26	REF/VOLT CONVERTOR	NO	1	1
15	110/27	DIFF: AMP	NO	1	1
16	110/28	STEP POWER SUPPLY	NO	1	1
17	110/29	SELECTOR SWITCH	NO	1	1
18	110/34	HOURS RUN COUNTER	NO	1	1
19	110/38	PRESSURE GUAGE	NO	1	1
20	110/39	MEGAWATT METER	NO	1	1
21	110/46	ANTI CONDENSATION HEATER	NO	1	1
22	110/47	AUDIBLE ALARM	NO	1	1
23	110/48	RELAY	NO	1	1
24	110/51	SEAR KIT FOR 4140 PRESS KIT	NO	1	1
25	110/52	PRE-FILTER ELEMENT	NO	1	1
26	110/53	PRESSURE GUAGE	NO	1	1
27	110/54	TRANSFORMER PRIMARY	NO	1	1
28	110/55	RELIEF VALVE	NO	1	1
29	110/56	CONTACT BLOCK	NO	1	1
30	110/58	HEATER	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 6

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL \_\_\_\_\_

DATE OF PHYSICAL VERIFICATION: \_\_\_\_\_

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	109/1	CONTACTOR 110V DC	NO	1	1
2	109/2	CONTACTOR 110V DC	NO	1	1
3	109/3	CONTACTOR 110V DC	NO	1	1
4	109/7	CONTACTOR 110V DC	NO	1	1
5	109/8	OVER LOAD	NO	1	1
6	109/9	OVER LOAD	NO	1	1
7	109/12	OVER LOAD	NO	1	1
8	109/13	OVER LOAD	NO	1	1
9	109/14	OVER LOAD	NO	1	1
10	109/16	OVER LOAD	NO	1	1
11	109/20	CONTACTOR AUX	NO	1	1
12	109/21	CONTACTOR AUX	NO	2	2
13	109/22	CONTACTOR OVER LOAD	NO	2	2

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 7

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	106/1	BEARING BUSH	NO	1	1
2	106/2	LABYRINTH SEAL	NO	2	2
3	106/3	OIL RING	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL

SHEET NO. 8

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	111/1	TEST BLOCK MODULE	NO	1	1
2	111/2	METRO SEAL	NO	1	1
3	111/3	TEST PLUG	NO	1	1
4	111/4	TEST PLUG	NO	1	1
5	111/5	TEST BLOCK	NO	1	1
6	111/6	AMMETER O-100A SCALE	NO	1	1
7	111/8	AMMETER O-15A SCALE	NO	1	1
8	111/10	AMMETER O-1000A SCALE	NO	1	1
9	111/12	WATT/HOURS METER	NO	1	1
10	111/13	MWHR / HOURS METER	NO	1	1
11	111/14	MVARH METER	NO	1	1
12	111/15	MEGAWATT METER	NO	1	1
13	111/19	FREQUENCY METER	NO	1	1
14	111/20	POWER SUPPLY	NO	1	1
15	111/22	POWER SUPPLY	NO	1	1
16	111/26	INDICATOR FLAMANTS	NO	122	122
17	111/27	NEUTRAL LINK	NO	1	1
18	111/28	FUSE BASE	NO	1	1
19	111/29	NEUTRAL BASE	NO	1	1
20	111/30	PUSH BUTTON ACTUATOR	NO	1	1
21	111/31	SEMA PHORE	NO	1	1
22	111/32	SEMA PHORE	NO	1	1
23	111/33	SEMA PHORE	NO	1	1
24	111/34	DIODE	NO	1	1
25	111/35	HEATER	NO	1	1
26	111/36	HEATER SWITCH	NO	1	1
27	111/37	THERMOSTATE	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 9

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL \_\_\_\_\_

DATE OF PHYSICAL VERIFICATION: \_\_\_\_\_

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	105/1	FUSE LET-180	NO	12	12
2	105/2	KLIPPON FUSE	NO	3	3
3	105/3	FUSE 500 MA SIZE-0	NO	20	20
4	105/4	FUSE SWITCH	NO	1	1
5	105/5	FUSE SWITCH	NO	1	1
6	105/6	FUSE SWITCH HANDLE	NO	1	1
7	105/7	FUSE SWITCH AUXILIARY	NO	1	1
8	105/8	FUSE SWITCH AUXILIARY	NO	1	1
9	105/9	FUSE SWITCH TERMINATION	NO	1	1
10	105/10	FUSE SWITCH	NO	1	1
11	105/11	FUSE SWITCH AUXILIARY	NO	1	1
12	105/13	FUSE 32 A MOTOR	NO	4	4
13	105/15	FUSE 32 A MOTOR	NO	1	1
14	105/18	FUSE LINKS	NO	127	127
15	105/20	FUSE LINKS	NO	11	11

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 10

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL \_\_\_\_\_

DATE OF PHYSICAL VERIFICATION: \_\_\_\_\_

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	107/1	HOIST ROPE	NO	2	2
2	107/2	MAIN HOIST BRAKE DISC	NO	1	1
3	107/3	BUSHES FOR 310 CLUTCH COUPLING	NO	1	1
4	107/4	MAIN HOIST BRAKE RECTIFIER	NO	1	1
5	107/5	ROTORY LIMIT SWITCH	NO	1	1
6	107/6	BRAKE DISC FOR CT DRIVE	NO	2	2
7	107/7	CROSS TRAVE BRAKE RECTIFIER	NO	1	1
8	107/8	ROPE GUIDE	NO	1	1
9	107/9	ROPE GUIDE SPRING	NO	1	1
10	107/10	ROPE GUIDE SPRING	NO	4	4
11	107/11	ROPE GUIDE SCREW	NO	4	4
12	107/12	LIMIT SWITCH BOBBIN	NO	1	1
13	107/13	LIMIT SWITCHES	NO	2	2
14	107/14	LIMIT SWITCH BAR SPRING	NO	2	2
15	107/15	HOIST ROPE (LENGTH)	NO	1	1
16	107/16	HOIST ROPE CLAMPS	NO	2	2
17	107/17	BRAKE LINING	NO	1	1
18	107/18	BRAKE RECTIFIER	NO	1	1
19	107/19	SETS BRAKE DISCS FOR LT DRIVE	NO	2	2
20	107/20	DRIVE WHEELS	NO	2	2
21	107/21	L.T DRIVE PINIONS	NO	2	2
22	107/22	L.T THRUST WASHER	NO	4	4
23	107/23	L.T DRIVE BRAKE RECTIFIER	NO	1	1
24	107/24	PLATE FORM CABLE TROLLY	NO	4	4
25	107/26	DSL COLLECTOR CARBON	NO	4	4
26	107/27	MAIN HOIST CONTRACTOR	NO	1	1
27	107/30	TRAVERSE CONTRACTOR	NO	1	1
28	107/31	TRAVEL / TRANSVERSE LIMIT SWITCH	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 11

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL \_\_\_\_\_

DATE OF PHYSICAL VERIFICATION: \_\_\_\_\_

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	113/1	DRAIN COCK	NO	16	16
2	113/2	PACKING RING	NO	16	16
3	113/3	GAS KIT	NO	40	40
4	113/4	COIL WATER PUMP SOLENIOD	NO	16	16
5	113/5	REPAIR SET GUAGE GLASS	NO	4	4
6	113/6	GAS KIT GUAGE GLASS	NO	8	8
7	113/7	GAS KIT	NO	16	16
8	113/8	SPRING	NO	16	16
9	113/9	DIAPHRAGM	NO	16	16
10	113/10	SPIDER	NO	8	8
11	113/11	SEAT RELIEVE VALVE	NO	8	8
12	113/12	DISC RELIEVE VALVE	NO	8	8
13	113/13	SEAT RELIEVE VALVE	NO	16	16
14	113/14	DISC	NO	16	16
15	113/15	INSERT RUBBER	NO	4	4
16	113/16	SPRING DISCHARGE	NO	24	24
17	113/17	SPRING INTAC	NO	16	16
18	113/18	SEAT DRIVER	NO	1	1
19	113/19	CHECK VALVE SEAT	NO	40	40
20	113/20	CHECK VALVE SEAT	NO	40	40
21	113/21	SEAT PULLER	NO	1	1
22	113/22	INSERT RUBBER	NO	3	3
23	113/23	DIAPHRAGM	NO	8	8
24	113/24	CONTACT	NO	8	8
25	113/25	COOLING WATER SOLENIOD	NO	3	3
26	113/26	CONDENSATE HEATER	NO	2	2
27	113/27	PRESSURE SWITCH	NO	4	4
28	113/28	LEVEL CONTROLLER	NO	2	2
29	113/29	BACK PRESSURE REGULATOR	NO	1	1
30	113/30	TRIM & HEATER KIT	NO	1	1
31	113/31	CONTROLLER BYPASS VALVE	NO	1	1
32	113/32	VALVE POSSIONER EXHAUST BYPASS	NO	1	1
33	113/33	REPAIR SET FOR P-110	NO	4	4

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 12

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL \_\_\_\_\_

DATE OF PHYSICAL VERIFICATION: \_\_\_\_\_

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	101/1	SWEEPER MOTOR	NO	0	0
2	101/3	E 202502260	NO	0	0
3	101/4	E 100502210	NO	7	7
4	101/5	PRESSURE GUAGE	NO	2	2
5	101/6	PP-150 'O' RING	NO	2	2
6	101/7	PP-30 'O' RING	NO	2	2
7	101/8	SEAL KIT	NO	0	0
8	101/9	CARON FILTER HOISING	NO	1	1
9	101/10	JOINT WASHER	NO	2	2
10	101/11	CARBON BUSH	NO	1	1
11	101/12	SEAL ASSEMBLY	NO	1	1
12	101/13	TWO WAY SOLENIOD VALVE	NO	1	1
13	101/14	TWO WAY SOLENIOD VALVE	NO	1	1
14	101/17	REPLACEMENT CONTROL PANEL TYPE	NO	1	1
15	101/18	OUTLET AQUAMATIC VALVE	NO	0	0
16	101/19	DIAPHRAM	NO	1	1
17	101/20	BALL VALVE	NO	2	2
18	101/21	VALVE SEATS	NO	2	2
19	101/23	AA - S 624 DIAPHRAM	NO	1	1
20	101/24	AA - S 624 CARON COLUMN	NO	0	0
21	101/25	BS-23 BALL	NO	350	350
22	101/33	CXE-1 CHECK VALVE SET & CXFI AUTO	NO	3	3
23	101/34	DESIGN PUMP C/W ACCESSORIES	NO	0	0
24	101/35	SOLENIOD	NO	1	1
25	101/40	3/4" 'O' RING	NO	10	10
26	101/41	1" UNION 'O' RING	NO	10	10

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 13

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION: \_\_\_\_\_

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	104/1	CONTROL SWITCH TYPE	NO	2	2
2	104/2	CONTROL SWITCH TYPE	NO	2	2
3	104/4	EXCITATION S/SPARE	NO	1	1
4	104/5	EXCITATION S/SPARE	NO	1	1
5	104/6	EXCITATION S/SPARE	NO	4	4
6	104/7	EXCITATION S/SPARE	NO	4	4
7	104/8	EXCITATION S/SPARE	NO	6	6
8	104/9	ASSEMBLY TDAVR	NO	1	1
9	104/10	POTENTION METER	NO	1	1
10	104/12	DIODE	NO	4	4
11	104/13	DIODE	NO	5	5
12	104/14	SURGE SUPPRESSOR	NO	3	3
13	104/15	OVER VOLTAGE PROTECTION	NO	3	3
14	104/16	CIRCUIT BREAKER	NO	1	1
15	104/17	FIXED CONTACTS	NO	3	3
16	104/18	MOVING CONTACTS	NO	3	3
17	104/19	TRIP COIL	NO	2	2
18	104/20	CLOSING COIL	NO	2	2
19	104/23	ANTICOND HEATER	NO	1	1
20	104/24	ANTICOND HEATER	NO	1	1
21	104/25	ANTICOND HEATER	NO	2	2
22	104/26	SWITCH	NO	2	2
23	104/27	SWITCH	NO	2	2
24	104/28	SWITCH	NO	2	2
25	104/29	SWITCH	NO	2	2
26	104/30	SWITCH	NO	2	2
27	104/31	SWITCH	NO	2	2
28	104/32	SWITCH	NO	2	2
29	104/33	INDICATOR LAMP HOLDER RED	NO	2	2
30	104/34	INDICATOR LAMP HOLDER GREEN	NO	2	2

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 14

LOCATION OF STORE:- \_\_\_\_\_

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
31	104/35	INDICATOR LAMP HOLDER YELLOW	NO	2	2
32	104/36	INDICATOR LAMP HOLDER WHITE	NO	2	2
33	104/38	PUSH BUTTON OPERATOR RED	NO	2	2
34	104/39	PUSH BUTTON OPERATOR GREEN	NO	2	2
35	104/40	PUSH BUTTON OPERATOR BLOCK	NO	2	2
36	104/41	PUSH BUTTON OPERATOR BLOCK	NO	2	2
37	104/42	PUSH BUTTON OPERATOR BLOCK	NO	2	2
38	104/43	TIMER O - 10 SEC	NO	1	1
39	104/44	TIMER O - 30 SEC	NO	1	1
40	104/45	DIODE	NO	5	5
41	104/46	DP 11 VACCUM INT. BOTTLES	NO	5	5

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 15

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	115/1	INTERMEDIATE KITS	NO	24	24
2	115/2	INTERMEDIATE KITS	NO	21	21
3	115/3	MAJOR KIT	NO	8	8
4	115/4	CENTRIFUGE BOWL SPINDLE	NO	1	1
5	115/5	FRACTION PADS	NO	2	2
6	115/6	EPC-41 CARD	NO	1	1
7	115/7	GAS KIT	NO	1	1
8	115/8	GAS KIT	NO	2	2
9	115/9	GAS KIT	NO	4	4
10	115/10	THERMOSTATE	NO	4	4
11	115/11	IMMERSION HEATER	NO	4	4
12	115/13	SEPARATOR STARTER COIL	NO	2	2
13	115/14	AUXILIARY STARTER COIL	NO	4	4
14	115/15	SEPARATOR OVERLOAD	NO	2	2
15	115/16	INLET PUMP OVERLOAD	NO	2	2
16	115/17	SLUDGE PUMP OVERLOAD	NO	2	2
17	115/18	INTERMEDIATE KITS	NO	18	18
18	115/19	MAJOR KIT	NO	6	6
19	115/20	CENTRIFUGE BOWL	NO	1	1
20	115/21	FRACTION PADS	NO	4	4
21	115/22	EPC-41 CARD	NO	2	2
22	115/23	CENTRIFUGE MOTOR SEAL	NO	2	2
23	115/24	CENTRIFUGE MOTOR SEAL	NO	2	2
24	115/25	GAS KIT	NO	1	1
25	115/26	GAS KIT	NO	1	1
26	115/27	GAS KIT	NO	1	1
27	115/28	THERMOSTATE	NO	1	1
28	115/29	IMMERSION HEATER	NO	1	1
29	115/30	CONTROL PANEL INDICATE LAMP	NO	4	4
30	115/31	CONTROL PANEL INDICATE LAMP	NO	10	10
31	115/32	CONTROL PANEL 32-M 63 FUSE	NO	4	4
32	115/38	CONTROL PANEL 11 PIN RELAY	NO	3	3
33	115/39	CONTROL PANEL SEPARATOR	NO	1	1
34	115/41	CONTROL PANEL SEPARATOR	NO	1	1
35	115/43	CONTROL PANEL SLUDGE PUMP	NO	1	1
36	115/44	FIRE WATER STORAGE SPARE PARTS	NO	1	1
37	115/45	TUBE / FLOAT	NO	1	1
38	115/46	O ' RING	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 16

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
39	115/47	FRANGIBLE DISC FOR TOP POURER	NO	1	1
40	115/48	FRANGIBLE DISC FOR TOP POURER	NO	1	1
41	115/49	GLAND PACKING FOR 100MM	NO	2	2
42	115/50	BONNET GASKIT	NO	2	2
43	115/51	GLAND PACKING FOR 150MM	NO	2	2
44	115/52	BONNET GASKIT	NO	2	2
45	115/53	COVER GASKIT	NO	2	2
46	115/54	DISK & HINGE PIN	NO	2	2
47	115/55	SINGLE ZONE	NO	1	1
48	115/56	SEALED LEAD ACID	NO	2	2
49	115/57	FUEL OIL MODULE	NO	18	18
50	115/58	SET PUMP SEAL	NO	4	4
51	115/59	SET PUMP SEAL / PACKING	NO	4	4
52	115/60	CASING JOINT FOR ELECT:PUMP	NO	2	2
53	115/61	SEAL JOINT FOR ELECT PUMP	NO	2	2
54	115/62	SLEAVE GASKIT	NO	4	4
55	115/63	STUFFING BOX GASKIT	NO	2	2
56	115/64	STUFFING BOX GASKIT	NO	2	2
57	115/65	CONTRIFUGAL MOTOR SEAL M-32	NO	2	2
58	115/67	MOTOR SEAL M-25	NO	3	3
59	115/68	MOTOR SEAL M-13	NO	4	4
60	115/69	MOTOR SEAL M-25	NO	1	1
61	115/70	MOTOR SEAL M-13	NO	1	1
62	115/71	FUEL FILTER ELEMENT	NO	24	24

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 17

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	116/3	DISC SPRING UNIT ASSEMBLY	NO	142	142
2	116/5	AIR VALVE SEAT INSERT	NO	35	35
3	116/6	VALVE GUIDE	NO	3	3
4	116/7	BUSH FRONT BRACKET TYPE	NO	16	16
5	116/8	BUSH FOR LINK	NO	16	16
6	116/9	BUSH	NO	23	23
7	116/10	WRAPPED BUSH	NO	8	8
8	116/11	BUSH BRACKET REAR	NO	8	8
9	116/12	PIN FRONT LINK	NO	4	4
10	116/13	R/L LINK PIN REAR	NO	27	27
11	116/14	ADJ. VALVE TAPPET	NO	14	14
12	116/15	EXTERNAL CIRCLIP	NO	27	27
13	116/16	HIGH PRESSURE SEAL	NO	33	33
14	116/17	DELIEVERY VALVE ASSEMBLY	NO	3	3
15	116/18	DELIEVERY VALVE SPRING	NO	32	32
16	116/19	COPPER WASHER	NO	78	78
17	116/20	SEAL	NO	9	9
18	116/21	ELEMENT 'O' RING	NO	39	39
19	116/22	ELEMENT 'O' RING	NO	39	39
20	116/23	O ' DEL: VALVE DD	NO	17	17
21	116/24	ELEMENT ASSEMBLY	NO	35	35
22	116/26	CIRCLIPS	NO	58	58
23	116/27	CIRCLIPS	NO	58	58
24	116/28	HOSING SEAL	NO	1	1
25	116/29	WET INJECTOR	NO	18	18
26	116/30	FIELD NOZZLE SPRING	NO	13	13
27	116/31	SEATING WASHER	NO	36	36
28	116/32	NOZZLE SEALING RING	NO	30	30
29	116/33	INJECTOR BLEAD SCREW 'O' RING	NO	21	21
30	116/34	INJECTOR FEED PIPE WASHER	NO	66	66
31	116/35	LEAKOFF PIPE WASHER	NO	30	30
32	116/36	O ' RING INJ. FEED PIPE	NO	30	30
33	116/37	INNER SPRING	NO	67	67
34	116/38	OUTER SPRING	NO	52	52
35	116/39	VALVE ROTATOR	NO	62	62
36	116/40	BAL-R 502/6	NO	250	250
37	116/41	BAL RETURN SPRING	NO	300	300

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 18

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
38	116/42	BELVILLE WASHER	NO	32	32
39	116/43	BALL RAGE	NO	20	20
40	116/44	EXHAUST VALVE COMPOSITE	NO	11	11
41	116/45	PISTON RING ASSEMBLY	NO	17	17
42	116/46	PISTON BUSH	NO	9	9
43	116/47	NUT (MK-3) PISTON CROWN	NO	31	31
44	116/48	TAB WASHER	NO	164	164
45	116/49	LOCKING PLATE	NO	97	97
46	116/51	SMALL & BUSH	NO	2	2
47	116/52	LE BEARING SHELL	NO	22	13
48	116/53	LE BEARING SHELL	NO	21	12
49	116/54	JOINT CLEANING DOOR	NO	36	36
50	11655	HONNING SOTNE	NO	23	23
51	116/56	DOWEL FOR L / END BEARING	NO	54	54
52	116/57	SHIM	NO	16	16
53	116/58	L / E BOLT EXK	NO	0	0
54	116/59	CON ROD STUD	NO	0	0
55	116/61	CON ROD NUT	NO	4	4
56	116/62	LOCK NUT C/ROD BOLT	NO	4	4
57	116/63	LOCKING PLATE	NO	0	0
58	116/64	STUD / BRG. CAP	NO	4	4
59	116/65	NUT MAIN BEARING STUD	NO	4	4
60	116/66	MAIN BEARING SHELL INTER	NO	36	34
61	116/67	MAIN BEARING SHELL C / W	NO	10	10
62	116/68	MAIN BEARING SHELL THRUST	NO	10	10
63	116/69	THRUST HALF WASHER	NO	16	16
64	116/70	P TEE WASHER	NO	300	300
65	116/73	FLEXIBLE HOSE ASSBLY INJ.O/L	NO	8	8
66	116/74	FLEXIBLE HOSE ASSBLY INJ.INLET	NO	8	8
67	116/75	FLEXIBLE OIL PIPE	NO	5	5
68	116/76	FLEXIBLE OIL PIPE	NO	5	5
69	116/77	ELEMENT	NO	8	8
70	116/78	FILTER ELEMENT	NO	12	12
71	116/79	COPPER WASHER	NO	90	90
72	116/80	JOINT	NO	16	16
73	116/82	JOINT RING	NO	4	4
74	116/83	THRUST GUARD	NO	4	4
75	116/84	MK-III .5 1/2 TOP OVER ALL JOINT SET	NO	8	8

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 19

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI \_\_\_\_\_

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
76	116/85	KMAGL K-III 12000 HRS.	NO	1	1
77	116/88	NUT LOCK	NO	1	1
78	116/89	COUPLING	NO	16	16
80	116/90	MALE STUD COUPLING	NO	40	40
81	116/91	NIPPLE 1/2"	NO	24	24
82	116/92	STUD COUPLING	NO	40	40
83	116/93	FUEL CAM	NO	8	8
84	116/94	AIR CAM	NO	4	4
85	116/95	AIR CAM	NO	4	4
86	116/96	CATTER PIN	NO	101	101
87	116/97	CAM FLOWER PISTON ASSBLY	NO	8	8
88	116/98	CAM FLOWER PISTON ASSBLY FUEL	NO	4	4
89	116/99	NU-LIP SEAL	NO	90	90
90	116/100	SECTION- 1.1/4" 10X0.139	NO	6	6
91	116/101	T / C SPARE SET	NO	2	2
92	116/102	OVERHAUL KIT	NO	4	4
93	116/103	OVERHAUL KIT	NO	4	4
94	116/110	AIR VALVE	NO	42	42
95	116/111	STUD VALVE CAGE	NO	72	72
96	116/112	FULL NUT 3/4	NO	72	72
97	116/114	TRANSFER CLOCK	NO	9	9
98	116/115	TAPPET SCREW ASSBLY	NO	9	9
99	116/116	TAPPET	NO	4	4
100	116/117	PLATE LOVER SPRING	NO	8	8
101	116/118	JOINT AIR MANIFOLD	NO	17	17
102	116/120	MANIFOLD COVER 'O' RING	NO	7	7
103	116/122	DOWETY SEAL	NO	39	39
104	116/124	ANG / CONTACT BEARING	NO	6	6
105	116/125	ANGULAR BEARING	NO	3	3
106	116/126	OIL SEAL	NO	4	4
107	116/131	SOLID DRAWN BRAS TUBE	NO	3	3
108	116/133	SYNCHRONIZED DISC SPRING	NO	2976	2976
109	116/134	FLEX MASTER JOINT	NO	6	6
110	116/135	JOINT AIR MANIFOLD	NO	3	3
111	116/136	STEEL GAS KIT	NO	75	75
112	116/137	5/8 BSF CLEVELOC NUT	NO	300	300
113	116/138	STUD MK-III PISTON CROWN	NO	2	2
114	116/139	SET OFF 4 ADOPTER	NO	4	4
115	116/140	SET OFF 4 RULLER BEARING	NO	3	3
116	116/141	REF 11 OIL SEAL	NO	6	6
117	116/142	REF 18 OIL 'O' RING	NO	6	6
118	116/144	BEARING ASSEBLY SB LA-18	NO	3	3

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 20

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI \_\_\_\_\_

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
119	116/145	BEARING ASSEMBLY ST	NO	3	3
120	116/146	SEALING BUSH	NO	2	2
121	116/147	SEALING BUSH	NO	4	4
122	116/148	LUBE OIL PUMP SP	NO	3	3
123	116/149	LUBE OIL PUMP ST	NO	3	3
124	116/150	ROTOR ASSEMBLY	NO	1	1
125	116/151	GAS INLET CASING	NO	1	1
126	116/152	GAS OUTLET CASING	NO	1	1
127	116/154	TRANSFER BLOCK	NO	30	30
128	116/156	SPEED PROB	NO	4	4
129	116/157	PRESSURE GUAGE	NO	1	1
130	116/158	BLADE VALVE BODY	NO	2	2
131	116/159	VALVE	NO	2	2
132	116/161	PRESSURE GUAGE	NO	2	2
133	116/162	40 ND PRESSURE VALVE	NO	4	4
134	116/163	TOP CUP GASKIT	NO	27	27
135	116/164	BOASTER SEAL KIT	NO	2	2
136	116/165	OIL REPAIR VALVE	NO	3	3
137	116/166	SPARE KIT FOR MB-5749	NO	2	2
138	116/167	GUILINGER DAMPER O/HAUL KIT	NO	4	4
139	116/168	PROCESS	NO	1	1
140	116/172	UPPER SPRING PLATE	NO	6	6
141	116/173	SPARE KIT FOR 47018	NO	1	1
142	116/175	LARGE END BLOCK	NO	9	9
143	116/177	FUEL PUMP HOSING BUTTON	NO	4	4
144	116/178	FUEL PUMP BASE	NO	2	2
145	116/179	THRUST BEARING BUSH	NO	6	6
146	116/180	INTERMEDIATE BEARING ASSBLY	NO	3	3
147	116/182	BRACKET	NO	2	2
148	116/183	END PLUG	NO	72	72

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 21

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	117/1	HLPE 11KV THRUST JOINT	NO	1	1
2	117/2	LOAD WHEEL ASSEMBLY	NO	1	1
3	117/3	LOAD SPUR WHEEL	NO	1	1
4	117/4	CHAIN STRIPPER	NO	1	1
5	117/5	CHAIN GUIDE ROLLER	NO	1	1
6	117/6	DISC HUB	NO	1	1
7	117/7	RATCHET RING	NO	1	1
8	117/8	RATCHET PAWL	NO	1	1
9	117/9	PAWL SPRING	NO	1	1
10	117/10	CIRCLIP	NO	1	1
11	117/11	HAND CHAIN WHEEL	NO	1	1
12	117/12	WASHER	NO	1	1
13	117/13	NUT	NO	1	1
14	117/14	SPLIT PIN	NO	1	1
15	117/15	LOAD CHAIN	NO	7	7
16	117/16	6.4M HAND CHAIN	NO	1	1
17	117/17	6.9M HAND CHAIN	NO	1	1
18	117/19	BODY GASKIT	NO	2	2
19	117/20	WEAR RING	NO	1	1
20	117/21	IMPELLER	NO	1	1
21	117/24	TANKER LID	NO	1	1
22	117/25	SPRING	NO	1	1
23	117/26	O' RING	NO	1	1
24	117/27	O' RING	NO	1	1
25	117/28	MECH: SEAL	NO	1	1
26	117/29	O' RING	NO	1	1
27	117/30	DOWTY WASHER	NO	1	1
28	117/31	NYLOC NUT 3/4"	NO	1	1
29	117/32	MOTOR BEARING	NO	1	1
30	117/33	TANKER LID	NO	1	1
31	117/34	SPRING	NO	1	1
32	117/35	O' RING	NO	1	1
33	117/36	O' RING	NO	1	1
34	117/37	MECH: SEAL	NO	1	1
35	117/38	O' RING	NO	1	1
36	117/39	DOWTY WASHER	NO	1	1
37	117/41	SPRING	NO	1	1
38	117/42	JOINT	NO	1	1
39	117/43	O' RING	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 22

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
40	117/45	O' RING	NO	1	1
41	117/46	HALF NUT 5/8"	NO	1	1
42	117/48	SPRING	NO	1	1
43	117/49	JOINT	NO	1	1
44	117/50	O' RING	NO	1	1
45	117/52	HALF NUT 5/8"	NO	1	1
46	117/53	THRUST WASHER	NO	1	1
47	117/54	VALVE LID	NO	1	1
48	117/55	SPRING	NO	1	1
49	117/56	JOINT	NO	1	1
50	117/57	O' RING	NO	1	1
51	117/58	MECH: SEAL	NO	1	1
52	117/59	CIRCOL NUT	NO	1	1
53	117/60	DOWTY WASHER 1/8"	NO	1	1
54	117/61	VALVE LID	NO	1	1
55	117/62	SPRING	NO	1	1
56	117/63	JOINT	NO	1	1
57	117/64	O' RING	NO	1	1
58	117/65	MECH: SEAL	NO	1	1
59	117/66	O' RING	NO	1	1
60	117/67	HALF NUT 5/8"	NO	1	1
61	117/68	THRUST WASHER	NO	1	1
62	117/69	VALVE LID	NO	1	1
63	117/70	SPRING	NO	1	1
64	117/71	JOINT	NO	1	1
65	117/72	O' RING	NO	1	1
66	117/73	MECH: SEAL	NO	1	1
67	117/74	CIRCOL NUT	NO	1	1
68	117/75	DOWTY WASHER	NO	1	1
69	117/76	THRUST WASHER	NO	1	1
70	117/77	VALVE LID	NO	1	1
71	117/78	SPRING	NO	1	1
72	117/79	JOINT	NO	1	1
73	117/80	O' RING	NO	1	1
74	117/81	MECH: SEAL	NO	1	1
75	117/82	CIRCOL NUT	NO	1	1
76	117/83	DOWTY WASHER	NO	1	1
77	117/84	MECH: SEAL	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 23

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI \_\_\_\_\_

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
78	117/85	BODY GASKIT	NO	2	2
79	117/86	THRUST WASHER	NO	1	1
80	117/87	VALVE LID	NO	1	1
81	117/88	SPRING	NO	1	1
82	117/89	JOINT	NO	1	1
83	117/90	O' RING	NO	1	1
84	117/91	MECH: SEAL	NO	1	1
85	117/92	CIRCOL NUT	NO	1	1
86	117/93	DOWTY WASHER	NO	1	1
87	117/94	5 FT. PANELS	NO	4	4
88	11796	THROW OVER SPRING	NO	2	2
89	117/99	STPNH 72 MIN TIMER	NO	1	1
90	117/100	BEARING (BLEAD FAN)	NO	1	1
91	117/101	BEARING (MAIN FAN)	NO	1	1
92	117/102	STEAM THERMOSTATE MCI RANGE B	NO	6	6
93	117/103	STEAM KIT FOR 3/4" SB VALVE	NO	6	6
94	117/104	SPARES FOR STF-552	NO	6	6
95	117/105	HEATER GASKIT	NO	6	6
96	117/106	STEAM THERMOSTATE	NO	2	2
97	117/107	SPARES KIT FOR 3/4" SB VALVE	NO	2	2
98	117/108	SPARES KIT FOR 552 STEAM TRAP	NO	2	2
99	117/109	CO - AX DAIL THERMOMETER	NO	2	2
100	117/110	HEATER GASKIT	NO	2	2
101	117/111	2MM PERF BASKET	NO	2	2
102	117/112	60 MESH INSERT	NO	4	4
103	117/113	COVER 'O' SEAL	NO	4	4
104	117/114	2MM PERF BASKET	NO	2	2
105	117/115	60 MESH INSERT	NO	4	4
106	117/116	COVER 'O' SEAL	NO	4	4
107	117/117	OIL SEAL	NO	1	1
108	117/118	DECOKE SET	NO	3	3
109	117/119	OIL FILTER	NO	43	43
110	117/120	AIR FILTER ELEMENT	NO	2	2
111	117/121	BIG END BEARING	NO	8	8
112	117/122	CON ROD BOLT	NO	16	16
113	117/123	CON ROD NUT	NO	16	16
114	117/124	RING SET	NO	4	4
115	117/125	INSERT VALVE GUIDE	NO	4	4

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 24

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI \_\_\_\_\_

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
116	117/126	EXHAUST VALVE GUIDE	NO	4	4
117	117/127	INLET VALVE	NO	2	2
118	117/128	EXHAUST VALVE	NO	2	2
119	117/129	INJECTOR NOZZLE	NO	12	12
120	117/130	SIMP JOINT	NO	4	4
121	117/131	ROLOID PUMP SPARES	NO	1	1
122	117/134	CA BYPASS MOTOR CONVERTER	NO	1	1
123	117/135	CHARGE AIR TUBES	NO	42	42
124	117/136	JACKET WATER TUBES	NO	15	15
125	117/137	FAN BLADE	NO	1	1
126	117/138	BYPASS CONTROLLER	NO	1	1
127	117/139	TEMP. INDICATOR	NO	1	1
128	117/140	TEMP. PROBE ELEMENT	NO	2	2
129	117/141	MOTOR BEARING	NO	2	2
130	117/142	L.O. & VCW TUBES	NO	18	18
131	117/143	FAN BLADE	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 25

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	118/1	INTEL COUPLING 3/4"	NO.	8	8
2	118/2	OUTLET COUPLING	NO.	8	8
3	118/4	O ' RING WATER PIPE CYL. HEAD	NO.	27	27
4	118/5	RUBBER SLEEVE	NO.	25	25
5	118/6	COPPER WASHER 68-112-4	NO.	54	54
6	118/7	TAB WASHER	NO.	126	126
7	118/8	SEALING PLUG	NO.	15	15
8	118/9	COPPER WASHER	NO.	15	15
9	118/11	RUBBER SLEEVE	NO.	72	72
10	118/12	SPARE KIT FOR K51557	NO.	3	3
11	118/13	SPARE KIT FOR 50051	NO.	3	3
12	118/14	JOINT	NO.	6	6
13	118/15	2 BA NUT	NO.	12	12
14	118/16	R/HD SCREW 2 BA	NO.	12	12
15	118/17	GLACIER BUSH	NO.	3	3
16	118/18	BUSH	NO.	3	3
17	118/19	GLACIER BUSH	NO.	3	3
18	118/20	BEARING	NO.	6	6
19	118/21	NYLOC NUT 1/2"	NO.	6	6
20	118/22	SPARE KIT FOR 40606	NO.	3	3
21	118/23	SPARE KIT FOR K36373	NO.	3	3
22	118/24	BUSH	NO.	3	3
23	118/25	BUSH (GLACIER)	NO.	30	30
24	118/26	PIVOT PIN	NO.	12	12
25	118/27	EXH: CIRCLIP 5/16"	NO.	16	16
26	118/28	GLACIER BUSH	NO.	3	3
27	118/29	EXH. BELLENS 6" X 10"	NO.	6	6
28	118/30	DISTANCE TUBE	NO.	36	36
29	118/31	BOLT DISTANCE TUBE	NO.	36	36
30	118/32	BOLT 5/8"	NO.	90	90
31	118/33	JOINT EXH. INLET PIPE	NO.	9	9
32	118/34	BRASS PLUG 1/4	NO.	50	50
33	118/35	AEROQUIP ADOPTER	NO.	27	27
34	118/36	COPPER WASHER	NO.	134	134
35	118/38	LUBE OIL ROLOID PUMP 2H	NO.	1	1
36	118/39	END CUTTING REAMER 3/8" DIA	NO.	1	1
37	118/40	PILOT REAMER 9/8"	NO.	1	1
38	118/41	END CUTTING REAMER 3/8" DIA	NO.	1	1
39	118/42	MORSE TAPER EXTENSION	NO.	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 26

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
40	118/43	REAMER EXTENSION	NO.	1	1
41	118/47	JEWELER ROUGE	NO.	3	3
42	118/48	BANJO COUPLING	NO.	6	6
43	118/49	BANJO BOLT	NO.	9	9
44	118/50	BANJO BOLT	NO.	8	8
45	118/51	DUMPER ' O ' RING	NO.	3	3
46	118/51-A	LUBE OIL NON-RETURN VALVE	NO.	1	1
47	118/52	INDEXING CLUTCH WITH SPRING	NO.	5	5
48	118/53	RUBBER BUSH	NO.	3	3
49	118/54	STARTING AIR MASTER VALVE	NO.	2	2
50	118/55	REDUCING BUSH	NO.	6	6
51	118/57	SPARE KIT K-48826	NO.	3	3
52	118/58	FITTED BOLT LEVER	NO.	6	6
53	118/59	FORK END	NO.	3	3
54	118/60	GLACIER BUSH	NO.	6	6
55	118/61	SPLIT TAPER PIN	NO.	18	18
56	118/62	SPLIT TAPER PIN 6X3	NO.	6	6
57	118/63	ROD END RMW5	NO.	18	18
58	118/64	PIN	NO.	3	3
59	118/65	EXHAUST BELLOWS	NO	3	3
60	118/66	BOLT 5/8 X 4"	NO	18	18
61	118/68	SET SPARE FOR K-16741	NO	2	2
62	118/69	DOWEL	NO	8	8
63	118/70	IND. VALVE ADOPTER	NO	3	3
64	118/71	PIPE ASSEMBLY	NO	9	9
65	118/72	CIRCLIP R-625/3	NO	20	20
66	118/73	DOWEL	NO	106	106
67	118/76	DOWTY SEAL	NO	30	30
68	118/77	JOINT TERMINATED CORK	NO	2	2
69	118/78	LOCK NUT	NO	3	3
70	118/79	EXHAUST VALVE GUIDE	NO	12	12
71	118/80	RETAINING RING	NO	99	99
72	118/81	COLLET FOR AIR STARTING	NO	20	20
73	118/82	LIGHT FUEL FILTER	NO	2	2
74	118/84	ANTI SIEZE LUBRICANT	NO	3	3
75	118/86	EROSION	NO	15	15
76	118/87	ENGINE BUND JOINT	NO	1	1
77	118/88	LOCKING WIRE	NO	60	60

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 27

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI \_\_\_\_\_

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
78	118/89	STUD LOCK	NO	3	3
79	118/90	NUT LOCK	NO	3	3
80	118/91	SPARE KIT FOR GOVERNOR	NO	2	2
81	118/92	SPARE KIT FOR TURBO CHARGER	NO	3	3
82	118/93	SPARE KIT FOR OIL PUMP	NO	2	2
83	118/94	JOINT FOR BENDS	NO	6	6
84	118/95	O ' RING INJECTOR	NO	27	27
85	118/96	CARRIER (K-32313)	NO	14	14
86	118/97	BUSH FRONT BRET	NO	27	27
87	118/98	BUSH FOR LINK	NO	27	27
88	118/99	HOSING STONE SET	NO	6	6
89	118/100	HOSING STONE SET	NO	6	6
90	118/101	PLASTIC GUAGE STRIF	NO	3	3
91	118/102	NOMBORE INTERNAL	NO	7	7
92	118/103	SUPER FLEX BLACK SEAL	NO	3	3
93	118/104	MALE STUD COUPLING	NO	30	30
94	118/105	MALE STUD COUPLING	NO	18	18
95	118/106	RESTRITOR PLUG	NO	36	36
96	118/107	CYLINDER LINER	NO	6	6
97	118/108	BUSH PISTON	NO	72	72
98	118/109	O ' RING	NO	48	48
99	118/110	GOVERNOR SERVO MOTOR	NO	2	2
100	118/111	RPM METER	NO	2	2
101	118/113	LIMIT SWITCH	NO	4	4
102	118/114	DELTA TEMP / PRESS SWITCH	NO	2	2
103	118/116	4 Digit DIGITAL DISPLAY	NO	4	4
104	118/117	SOLENOID VALVE 3 WAY	NO	8	8
105	118/118	LIGHT FUEL FILTER	NO	11	11
106	118/119	ENGINE SPEED PROBE	NO	3	3
107	118/120	DIIF: AMP	NO	2	2
108	118/121	LIMIT SWITCH	NO	4	4
109	118/122	CIRCLIP	NO	72	72
110	118/123	PISTON CROWN	NO	18	18
111	118/125	PISTON SKIRT	NO	23	23
112	118/126	PLUNGER FUEL PUMP	NO	2	2
113	118/127	CIR CLIP	NO	72	72
114	118/128	FUEL PUMP TAPIT ASSBLY.	NO	13	13
115	118/129	PINION ASSEMBLY	NO	3	3
116	118/130	INT. GEAR WHEEL	NO	3	3
117	118/131	ROLLER	NO	7	7
118	118/132	THRUST COLLAR	NO	3	3
119	118/133	GEAR WHEEL CAM SHAFT	NO	3	3

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 28

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
120	118/134	GEAR WHEEL	NO	3	3
121	118/135	SLEEVES	NO	3	3
121	118/137	PRESSURE INDICATOR VALVE	NO	18	18
122	118/138	COOLING TUBES	NO	36	36
123	118/139	STUD FOR BAL. WEIGHT	NO	108	108
124	118/140	NOZZLE	NO	9	9
125	118/141	GEAR WHEEL FOR OIL PUMP	NO	2	2
126	118/142	COMP. LONG TRAVEL GEAR BOX	NO	1	1

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI**  
**FOR THE ENDING YEAR 30.6.2024 to 30.6.2025**

SHEET NO. 29

LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
1	108/3	BRYCE FEED PIPE	NO.	8	8
2	108/5	NOZZLE HL 135V 68K 787P6	NO.	3	3
3	108/6	BENJO BELT	NO.	9	9
4	108/7	WASHER	NO.	36	36
5	108/8	FUEL NOZZLE SPRING	NO.	4	4
6	108/9	ONE PIECE SPINDLE	NO.	5	5
7	108/10	NOZZLE SEALING RING	NO.	42	42
8	108/13	SMALL END BUSH	NO.	24	24
9	108/14	AIR CAM	NO.	12	12
10	108/15	EXHAUST CAM	NO.	11	11
11	108/16	FUEL CAM	NO.	14	14
12	108/17	BEARING SHELL HALF LINER	NO.	18	18
13	108/18	AIR VALVE GUIDE	NO.	24	24
14	108/20	ELEMENT	NO.	8	8
15	108/21	GAS KIT PDW 1696	NO.	40	40
16	108/23	THRUST HALF WASHER	NO.	16	16
17	108/24	LIMIT SWITCH	NO.	2	2
18	108/25	DOWEL FOR L/END BRG.	NO.	79	79
19	108/28	CONNECTING ROD NUT	NO.	0	0
20	108/29	CAM SHAFT BEARING THRUST	NO.	1	1
21	108/30	THRUST COLLAR	NO.	4	4
22	108/31	NON RETURN VALVE ASSEMBLY	NO.	9	9
23	108/32	PLUG	NO.	5	5
24	108/33	CAM FOLLOWER PISTON	NO.	2	2
25	108/34	PUSH ROD END	NO.	13	13
26	108/36	PIPE ASSEMBLY	NO.	1	1
27	37	PIPE ASSEMBLY	NO.	1	1
28	38	PIPE ROCKER GEAR	NO.	1	1
29	39	BROWNALL BANJO CONNECTION	NO.	18	18
30	40	PIPE ASSEMBLY	NO.	13	13
31	41	PIPE T-LH EXHAUST (V/CAGE)	NO.	13	13
32	42	ASSLY. VOT BOOSTER VALVE	NO.	1	1
33	43	DISC SPRING UNIT	NO.	15	15
34	44	BROWNALL COUPLING	NO.	15	15
35	45	O' RING 5- 1/2)	NO.	8	8
36	48	CLAMPING FLANGE	NO.	4	4
37	49	LEVER ARM	NO.	8	8
38	50	BOOSTER SERVE MOTOR	NO.	1	1
39	53	CLAMP FOR PIPES	NO.	5	5
40	54	PIPE ASSLY. INJ/HOSE	NO.	9	9
41	55	JOINT	NO.	9	9

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
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LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

SHEET NO. 30  
DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
42	56	JOINT LIVER	NO.	25	25
43	57	O' RING	NO.	20	20
44	60	FOOT VALVE ASSEMBLY	NO.	18	18
45	61	L / E NUT	NO.	16	16
46	65	LOCK NUT C/ROD BOLT	NO.	14	14
47	68	CAMSHAFT CATTER PIN	NO.	107	107
48	70	BUSH	NO.	2	2
49	71	THRUST RING	NO.	2	2
50	72	BUSH FOR PINION	NO.	1	1
51	73	PIN B BK INT. GEAR BEARING	NO.	1	1
52	75	CONTROL SLEEVE	NO.	8	8
53	76	SPRING	NO.	9	9
54	77	TAPPET	NO.	5	5
55	78	DELIVERY VALVE ASSLY.	NO.	16	16
56	79	DELIVERY VALVE SPRING	NO.	7	7
57	80	DV HOLDER BODY	NO.	2	2
58	85	TAPPET SCREW ASSLY.	NO.	5	5
59	88	O' RING WATER PIPE	NO.	4	4
60	92	SPHJERICAL WASHER	NO.	6	6
61	94	SPRING	NO.	14	14
62	96	NU LIP SEAL	NO.	5	5
63	98	BANJO COUPLING	NO.	17	17
64	108/99	BANJO BOLT	NO.	24	24
65	101	DOWTY SEAL	NO.	18	18
66	102	DOWTY SEAL	NO.	18	18
67	103	PIPE L/O SUPPLY- T	NO.	13	13
68	104	EQUAL TEE	NO.	13	13
69	105	PRESSURE GUAGE	NO.	1	1
70	106	CYLINDER HEAD JOINT RING	NO.	15	15
71	107	AIR VALVE	NO.	2	2
72	108	OUTER SPRING	NO.	37	37
73	109	INNER SPRING	NO.	22	22
74	110	SPLIT CONE	NO.	21	21
75	111	EXTERNAL CIRCLIP	NO.	118	118
76	112	VALVE GUIDE	NO.	16	16
77	115	VALVE ROTATOR	NO.	4	4
78	116	SPLIT COLLET	NO.	7	7
79	118	STUD	NO.	13	13
80	119	COPPER WASHER	NO.	74	74
81	120	EXTENDED ADOPTER	NO.	16	16
82	121	BRASS PLUG	NO.	10	10
83	122	THREAD GUARD 5LB	NO.	5	5
84	125	JOINT RING WATER CONNECTION	NO.	9	9
85	126	CLIP FOR JOINT RING	NO.	9	9

**QUETTA ELECTRIC SUPPLY COMPANY LIMITED**  
**PHYSICAL INVENTORY SHEET OF FIELD STORE D.G.P.S. (QESCO PASNI)**  
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LOCATION OF STORE:- D.G.P.S. (QESCO) PASNI

FOREIGN MATERIAL

SHEET NO. 31  
DATE OF PHYSICAL VERIFICATION:

SR. NO.	STOCK BOOK P/NO	DESCRIPTION	UNIT	QUANTITY	
				LEDGER	PHYSICAL
86	128	DISTANCE PIECE	NO.	4	4
87	129	JOINT RING WATER CONNECTION	NO.	18	18
88	131	INNER JOINT COVER TO CYL.HEAD	NO.	36	36
89	132	SEAL CYLINDER HEAD	NO.	18	18
90	133	REMCOL BRACKET PLASTIC	NO.	8	8
91	134	ROCKER BRACKET	NO.	1	1
92	135	EXHAUST VALVE LEAVER	NO.	7	7
93	136	ASSEMBLY EXHAUST	NO.	1	1
94	137	AIR VALVE LIVER	NO.	1	1
95	138	AIRE VALVE OP. LEVER	NO.	7	7
96	139	PIN FRONT LINK	NO.	33	33
97	140	EXT. CIRCLIP TUPE	NO.	66	66
98	141	SOCKET SCREW	NO.	4	4
99	142	ADJT. VALVE TAPPET	NO.	3	3
100	143	BUSH FRONT BRACKET	NO.	5	5
101	108/144	BUSH	NO.	6	6
102	145	WRAPPED BUSH	NO.	21	21
103	146	BUSH BRACKET REAR	NO.	39	39
104	147	LOCK NUT	NO.	10	10
105	148	ROCKER BREAKET	NO.	1	1
106	149	E / VOPTG /LEVER REAR	NO.	1	1
107	152	FUEL RETURN PIPE	NO.	5	5
108	155	FUEL NUT 1/4	NO.	12	12
109	156	SPRING GROVER WASHER	NO.	12	12
110	159	FLEXIBLE HOSE ASSLY. INJE(Inlet)	NO.	9	9
111	160	FLEXIBLE HOSE ASSLY. INJE(Outlet)	NO.	9	9
112	165	AERAQUIP ADOPTER HD	NO.	27	27
113	167	WATER TRANSFER BLOCK	NO.	16	16
114	168	AERAQUIP ADOPTER	NO.	65	65
115	169	ADAPTER HD-1320	NO.	26	26
116	170	COPPER WASHER	NO.	111	111
117	174	STEEL GASKIT	NO.	27	27
118	176	THERMOCUPLE	NO.	6	6
119	177	THERMOCUPLE	NO.	9	9
120	180	THERMOCUPLE	NO.	4	4
121	181	LIMIT SWITCH	NO.	1	1
122	182	THERMOCUPLE	NO.	14	14
123	183	O' RING	NO.	12	12
124	184	THERMOSTATE VALVE ELEMENT	NO.	2	2
125	185	SPIRO LUX RING	NO.	9	9
126	186	JACKET WATER THER:VALVE ELEMT.	NO.	18	18
127	187	VALVE CAGE WATER THRM:VALVE	NO.	3	3