


Daily Ausaf (Islamabad)


Dated: 28-06-2025



Use Electricity Wisely For The Prosperity Of The Country

FAISALABAD ELECTRIC SUPPLY COMPANY LIMITED

INVITATION TO BID



FOR PHYSICAL VERIFICATION, ACCOUNTAL AND TAGGING OF FIXED ASSETS OF FESCO

FESCO seeks Bids from Chartered Accountants Firms, enlisted in the Panel of Auditors issued by State Bank of Pakistan vide BPRD Circular Letter No 11 dated May 15, 2025 and having satisfactory QCR rating by ICAP, to carry out the task of 100% Physical Verification, Accountal and Tagging of Fixed Assets of FESCO under a **Single Stage Two Envelope Bidding Procedure** as per Clause 36 (b) of PPRA's Procurement Rules, 2004.

1. The Summarized Detail of Assets (Fixed Assets Schedule) as per Audited Financial Statements is available on FESCO website (www.fesco.com.pk).
2. RFP is required to be submitted to the undersigned (through hard form/ E-Procurement-EPAD) on or before **July 15, 2025 at 1100 Hrs.** Technical proposal shall be opened on the same day at **1130 Hrs.** Financial proposal shall remain unopened in custody of the undersigned. Financial proposal shall be opened only of those bidders who successfully meet minimum passing technical score. Financial proposal of un-qualified / technically non-responsive Firms shall be returned unopened.
3. The firm(s) will be selected in accordance with the procedure set out in the PPRA Rules, 2004. Interested bidders fulfilling the above requirements can obtain Tender Documents (RFP) from Office of the undersigned at a price of **Rs. 5000/-** each (non-refundable) by submitting an application on the Firm's letterhead addressed to the CFO FESCO certifying person being duly authorized in this regard.
4. Bids received after the Date and Time specified above shall not be accepted.
5. FESCO reserves the right to accept or reject all proposals at any time according to PPRA Rules 33(1).
6. The advertisement is also available on PPRA website (www.ppra.org.pk).

Note:


1. Original bid security instrument must be submitted to the office of CFO FESCO (address given below), before the online submission deadline, otherwise respective bid will not be opened.
2. Notification of the GRC constituted in terms of rule-48 of PPRA rules, 2004 is provided on EPADS at <https://eprocure.gov.pk> and on www.fesco.com.pk.
3. In case of any technical difficulty in using EPADS, respective bidder may contact PPRA team, Director MIS Room No. 109, First floor, FBC Building Sector G-5/2, Islamabad. Contact No. 051-111-137-237

PID(L)3502/24 FESCO-1039(2025)

CHIEF FINANCIAL OFFICER
FAISALABAD ELECTRIC SUPPLY COMPANY LIMITED.
West Canal Road, Abdullahpur Faisalabad. Telephone: 041-9220242, www.fesco.com.pk

Daily Hasb e Zauq (LHR)

Dated: 28-06-2025



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PID/L/3502/24 FESCO-1039(2025)

CHIEF FINANCIAL OFFICER
FAISALABAD ELECTRIC SUPPLY COMPANY LIMITED.
West Canal Road, Abdullahpur Faisalabad. Telephone: 041-9220242, www.fesco.com.pk

Daily Dunya (Combined)

Dated: 28-06-2025



Use Electricity Wisely For The Prosperity Of The Country

FAISALABAD ELECTRIC SUPPLY COMPANY LIMITED

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PID(L)3502/24 FESCO-1039(2025)

CHIEF FINANCIAL OFFICER
FAISALABAD ELECTRIC SUPPLY COMPANY LIMITED.
West Canal Road, Abdullahpur Faisalabad. Telephone: 041-9220242, www.fesco.com.pk

Daily Pakistan Observer (Combined)

Dated: 28-06-2025



Use Electricity Wisely For The Prosperity Of The Country

FAISALABAD ELECTRIC SUPPLY COMPANY LIMITED

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PID(L)3502/24 FESCO-1039(2025)

CHIEF FINANCIAL OFFICER
FAISALABAD ELECTRIC SUPPLY COMPANY LIMITED.
West Canal Road, Abdullahpur Faisalabad. Telephone: 041-9220242, www.fesco.com.pk

FAISALABAD ELECTRIC SUPPLY COMPANY LIMITED



REQUEST FOR PROPOSAL (RFP)

FOR PHYSICAL VERIFICATION, ACCOUNTAL AND TAGGING OF FIXED ASSETS

**“Single Stage-Two Envelope” Procedure
Under Rule 36(b) of PPRA Rules 2004.**

CHIEF FINANCIAL OFFICER
FAISALABAD ELECTRIC SUPPLY COMPANY LIMITED
West Canal Road Abdullahpur, Faisalabad
Landline: 041-9220242
Email: cfo@fesco.com.pk

Last date for Submission: July 15, 2025 at 11:00 AM
To Be Opened On: July 15, 2025 at 11:30 AM

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Checked

Director (M.I)

FESCO Faisalabad

Asst. Dir
(S&D)Dy. Director (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

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1. ACRONYMS & DEFINITIONS

1.1 Acronyms Used in RFP

Acronyms	Description
BOD	Board of Directors
BPRD	Banking Policy and Regulation Department (State Bank of Pakistan)
FESCO	Faisalabad Electric Supply Company Limited
CEO	Chief Executive Officer
CNIC	Computerized National Identity Card
ICAP	The Institute of Chartered Accountants of Pakistan
NTN	National Tax Number
QCR	Quality Control Review
RFP	Request for Proposal

1.2 Definitions

- i. "Agreement" means the Agreement of Physical Verification, Accountal and Tagging of Fixed Assets of FESCO duly signed and agreed upon by the parties under the provisions of this RFP.
- ii. "Bid" means an offer in response to this RFP by the Firms which already have prepared and submitted their initial Technical Proposals in response to the Advertisement in this regard and wish to undertake the subject task at a price.
- iii. "Chartered Accountant" means a member of the ICAP.
- iv. "Clause" means a clause as serially numbered in the table of contents of this RFP.
- v. "Contract" means an Agreement enforceable by law.
- vi. "Financial Proposal" means the fee quoted by the bidders in a format prescribed in this RFP.
- vii. "Firm" means a firm of Chartered Accountants opting to respond to this RFP and includes a joint venture.
- viii. "Government" means the Federal/Provincial Government and all its associated departments, agencies, autonomous / semi-autonomous

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 Dy. Director (Technical Services)
 O/O Chief Engineer (Technical Services)
 FESCO, Faisalabad.

[Handwritten signature]
 Director (M.I.)
 FESCO Faisalabad

bodies, local governments, boards, universities and similar other organizations.

- ix. "Proposal" means the Technical Proposal and the Financial Proposal.
- x. "Request for Proposal (RFP)" means a document prepared by FESCO to solicit Proposals / Bids, through a bidding process, for the task of Physical Verification, Accountal and Tagging of fixed assets of FESCO.
- xi. "Single Stage-Two Envelope Procedure" means the procedure as prescribed in Rule 36 (b) of the Public Procurement Rules, 2004.
- xii. "Physical Verification, Accountal and Tagging of Fixed Assets" means the whole process of complete verification, accountal of tangible / physical Non-Current Assets of FESCO and includes affixing, printing, painting, writing etc. a unique serial number under a predefined scheme / methodology duly agreed upon by the FESCO Management Committee.
- xiii. "Technical Evaluation" means an appraisal of the Technical Proposals made as per the criteria prescribed in this RFP.
- xiv. "Technical Proposal" means the technical bid comprising of the information as detailed in Clause 2 of this RFP, in the prescribed format, duly signed / authenticated and submitted, in the manner as specified in this RFP.
- xv. "Technically Responsive" bidder means the bidder securing 70 or more score, as per the technical evaluation criteria, envisaged in sub-clause 8.2 of this RFP.

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Asst. Dir. (M.I.)
Director (M.I.)
FESCO Faisalabad
Dy. Director (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

2. BIDDING PROCESS AND INSTRUCTIONS TO BIDDERS

- a) The Bidding Document (RFP) can be obtained at a cost of Rs. 5,000 (Rupees Five thousand only), non-refundable from the Office of the Chief Financial Officer FESCO, Faisalabad, from 08:30 AM to 04:30 PM, on all working days, before the Deadline for Submission of Bids i.e. July 15, 2025.
- b) Following should accompany with the bidding documents:-

S. No.	Documents to be attached as part of the Technical Proposal / Bid	Documents must be tagged as "PART"
1	Brief Profile of the Firm	A
2	Copy of latest satisfactory QCR certificate from ICAP	B
3	Copy of NTN	C
4	Copy of Registration with relevant Revenue Authority	D
5	List of Partners (Chartered Accountants only) in the firm within Pakistan with their ICAP registration number, in a format as prescribed in Annex-I to this RFP.	E
6	List of Qualified Chartered Accountants in employment (other than partners mentioned in Part-E above) in the Firm within Pakistan, with their ICAP registration numbers, in a format as prescribed in Annex-II to this RFP.	F
7	List of Audit Staff / Trainees registered with ICAP in the Firm, with their ICAP registration number, in a format as prescribed in Annex-III to this RFP.	G
8	List of other private companies (having book value of assets more than Rs. 1 Billion) where task of Physical Verification, Accountal and Tagging of Fixed Assets has been performed by the bidder in the last 10 Years, in a format as prescribed in Annex-IV to this RFP.	H
9	List of Government Organizations / Power Sector / Utility Companies where task of Physical Verification, Accountal and Tagging of Fixed Assets has been performed by the bidder in the last 10 years, in a format as prescribed in, Annex-V to this RFP.	I
10	Copy of Certificate of International Affiliation.	J
11	Annual Turnover of the firm / bidder.	K
12	Cellular contact numbers and email addresses of at least three contact persons for communication.	L
13	Undertaking regarding the completion of task, in a format as prescribed in Annex-VI to this RFP.	M

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Checked & Recd.

Asst. Dir. (Technical Services)

Director (M.I.)

FESCO Faisalabad

Dy. Director (Technical Services)

O/O Chief Engineer (Technical Services)

FESCO, Faisalabad.

3

14	Undertaking for Technical Proposal submission as prescribed in Annex-VII to this RFP along with Bid Security (Banker's cheques/CDR) of Rs. 1000,000/- (Rupees One million only) in favor of CEO-FESCO.	N
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Note: PARTS from E to I above will be used for the Technical Evaluation, kindly submit these cautiously.

- c) All pages of the bidding documents will be authenticated by the engagement partner or a duly authorized person.
- d) All pages of bidding documents, in case, having any erasing / cutting / crossing or over writing etc., therein, must be properly signed by the signing person of the Bidder by the authorized signatory, who have been given power of attorney on company letterhead (to be enclosed with bidding documents), along with attested copy of his CNIC.
- e) All the **supporting documents / references / experience certificates** must be attached with the Bid.
- f) Bid shall not be entertained if received after the time, date and given address i.e. Chief Financial Officer Office, FESCO, west canal road Abdullahpur Faisalabad or on EPADS for e-procurement.
- g) The Bid Security (Banker's cheques/CDR) of Rs. 1,000,000/- (Rupees One million only) in favor of CEO-FESCO shall be enclosed in the envelope containing Technical Proposal or original bid security instrument must be submitted to the office of CFO FESCO before the online submission deadline, otherwise respective bid will not be opened.
- h) The Bid shall be valid for one hundred and eighty (180) days, starting from the date of opening of the Bids.
- i) Upon acceptance of Award of Contract, the successful Bidder shall be required to provide a Performance Guarantee amounting to ten percent (10%) of the total Contract Price, from a scheduled bank having a minimum credit rating of AA, within thirty (30) days. Performance Guarantee shall remain valid till successful completion of the contract.
- j) FESCO reserves the right to reject any or all the Bids prior to acceptance of a Bid as per Rules and Regulations under the Public Procurement Regulatory Authority Ordinance, 2002, amended as Rules-2004.

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Dy. Director (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

Handwritten signature:

Director (M.I)
FESCO Faisalabad

3. SUBMISSION OF BIDS AND FINALIZATION

- a) Bids will be submitted on the basis of Single Stage–Two Envelope Method as envisaged in Rule 36 (b) of the PPRA Rules 2004.
- b) Each Bid shall comprise a single package containing two separate envelopes. These envelopes shall be separately marked as “**Technical Proposal**” and “**Financial Proposal**” in bold and legible letters.
- c) The envelope marked as “**Technical Proposal**” shall contain the complete technical bid, including all Parts and Annexures as prescribed in Clause 2 (Bidding Process and Instructions to the Bidders) of this RFP.
- d) The envelope marked as “**Financial Proposal**” shall contain only the financial bid as per the specimen prescribed as Annexure-VIII to this RFP.
- e) Both envelopes shall be put into a large envelope, clearly marked as “This envelope contains two duly sealed envelopes containing **TECHNICAL PROPOSAL** and the **FINANCIAL PROPOSAL** for task of Physical Verification, Accountal and Tagging of Fixed Assets of FESCO”.
- f) The Bidder must quote his price as per the specimen prescribed as Annexure- VIII to this RFP. **The fee quoted shall be inclusive of all taxes but exclusive of Sales Tax which should be shown separately** and must be quoted in figures as well as in words. Please note that no out of pocket expenses, boarding or lodging shall be provided by FESCO.
- g) At the first stage, only the envelope marked as “Technical Proposal” shall be opened publicly and the envelope marked as “Financial Proposal” shall be retained sealed.
- h) The date, time and venue of the opening of the Technical Proposal has already been mentioned in this RFP.
- i) The Technical Proposals of all the Bidders in the prescribed format shall be evaluated. The Proposals which meet the technical eligibility criteria laid down in this document shall be processed for the second stage.
- j) During Technical Evaluation, no amendments in the Technical Proposal shall be permitted. The Results of Technical Evaluation will be communicated to the Technically Responsive Bidders.
- k) The Financial Proposals of technically responsive Bidders shall be opened publicly at a time, date and venue announced and communicated to the technically responsive Bidders in advance. The Financial Proposals of the rejected Bidders shall be returned un-opened.
- l) Aggregate evaluation of both Proposals will be completed according to the evaluation criteria.
- m) FESCO will not entertain or be liable for any claim for costs and expenses in relation to the preparation of the bid / Proposal to be submitted in terms of this document.

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Director (M.T)
FESCO Faisalabad

Dy. Director (Technical Services)
O/o Chief Engineer (Technical Services)
FESCO, Faisalabad.

4. INTRODUCTION AND BACKGROUND

Faisalabad Electric Supply Company Limited (FESCO) is an ex-WAPDA Electricity Distribution Company (DISCO) owned by the Government of Pakistan.

As a result of structural reforms introduced by the Government in the Power Sector, FESCO is providing a public utility service of distribution and supply of electricity within the territories as defined in its License.

FESCO is committed to deliver safe & secure Electric Power Supply to all its valuable customers by employing technological approach dependable human and organizational resource, focusing on delivery of targets and quality services. Our vision is "to provide reliable, affordable and safe electricity to make industry/agriculture sectors competitive for world market, thereby alleviating poverty in the area of responsibility."

FESCO distributes and supplies electricity to about 5.7 million customers within its service territory with a population of over 26 million under a Distribution License granted by National Electric Power Regulatory Authority (NEPRA) pursuant to the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 (NEPRA Act). Geographical service area of FESCO comprises Faisalabad, Sargodha, Mianwali, Khushab, Jhang, Bhakkar, T.T Singh and Chiniot districts.

FESCO is one of the best electricity distribution company in Pakistan in terms of operational performance, as it has low degree of distribution losses and a high rate of bill collection. It's main service area is Faisalabad, known as Manchester of Pakistan for its extensive textile industries.

The accounts of the company are maintained with the help of SAP (ERP) outputs and other records.

FESCO requires technical and financial proposals from a Chartered Accountant firm enlisted on the panel of auditors issued by the State Bank of Pakistan vide BPRD Circular Letter No 11 dated May 15, 2025 and should have recent satisfactory QCR rating by ICAP for physical verification, tagging, coding and preparation of Fixed Assets Register comprising of Free hold land, Building (All types), 132 KV and 66 KV networks of Grid stations, transmission lines, Vehicles, HT/LT Lines/ Feeders/Distribution Transformers, Meters and other Tools and Plants (T&P). The company owns one of the largest distribution networks and has following types of fixed assets:

Sr. No.	Name of Assets
1	Land
2	Buildings (Residential, Non- Residential & Offices)
3	Grid Stations (66KV & 132KV)
4	Transmission Lines (66KV & 132KV)
5	HT/LT Lines/Feeders
6	Distribution of Transformers
7	Meters
8	Vehicles
9	Other Tools and Plants (T&P)

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Asst. Dir. (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

Director (M.I)
FESCO Faisalabad

5. SCOPE OF THE ASSIGNMENT

The successful bidder shall update fixed assets register from the existing records of the FESCO after Physical identification / verification and tagging of fixed assets as per detail provided in Section-6 and annexures attached thereto. The scope of work shall include, but not limited to, the following:

- i. The successful bidder shall verify physically assets of all Departments, Divisions and Sub-divisions thereof across all locations of FESCO. The physical verification shall be carried out jointly by the Bidder's Teams and FESCO nominated personnel from respective offices under verification.
- ii. The Tagging of the assets at the physical verification stage shall be made by affixing or printing tags. The material of said tags & Tagging Scheme has been mentioned in Annex-X provided that equivalent or better material of the tags and any resulting modification in the tagging scheme shall be as agreed by the FESCO Management Committee duly constituted in this regard.
- iii. The Fixed Asset Register shall be prepared in accordance with the International Financial Reporting Standards applicable in Pakistan and the requirements of Companies Act, 2017.
- iv. The aforesaid Fixed Assets Register shall also be provided on SAP ECC6 Templates by the successful bidder.
- v. The successful Bidder shall prepare Department, Circle wise and Division wise (all locations) list of fixed assets, state the physical condition of these assets with respect to their usage or otherwise. It shall be ensured that the lost, scrapped and retired assets are not included in the Fixed Asset Register and a list of these assets shall be separately provided to FESCO. Similarly, any surplus or shortage arising as a result of physical verification shall also be separately reported and incorporated in the Fixed Asset Register accordingly.
- vi. The successful bidder shall also prepare and provide a reconciliation of the Value of Each Class of Asset duly prepared by him in terms of instant assignment with the Value appearing in Fixed Asset Register of FESCO and any gap identified shall be reported with suggestions regarding the accounting treatment thereof.
- vii. The successful bidder shall be bound to complete the task within **06 months** (180 days) after signing of the contract.
- viii. Before the commencement of the aforesaid task, the successful bidder firm shall get its plan duly approved by the FESCO Management Committee constituted in this regard.
- ix. The Engagement Partner and his senior staff of a successful bidding firm shall attend the meeting on fortnightly/ monthly basis and as and when required by the FESCO on the progress of the assignment.

x. Methodology

The firm should specify the detail methodology in respect of the scope of work. Attached as Annex-XI

Dy. Director (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

Director (M.I)
FESCO Faisalabad

6. DETAIL OF ASSETS

The following is the description of operating fixed assets of FESCO distribution system that are installed throughout the company as on **31-12-2024**. The appointed firm shall arrange identification, tagging of these assets and submit the report of various categories of assets as under:

DESCRIPTION	ANNEXURES
LAND	XII
BUILDINGS (Residential / Non-Residential)	XIII
GRID STATIONS	XIV
TRANSMISSION LINES	XV
VEHICLES	XVI
H T LINES	XVII
L T LINES	XVII
FEEDERS	XVII
DISTRIBUTION TRANSFORMERS	XVIII
METERS	XIX
OTHER T&P	XX

Note:

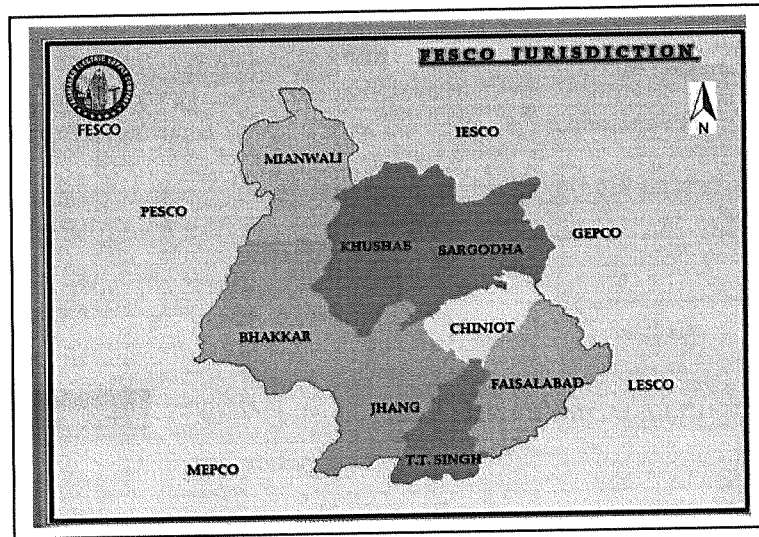
1. The data available as on **31-12-2024** is tentative which may subject to change, the final data (Base data) of **30th June 2025** will be provided by FESCO after signing of contract.
2. HT, LT Lines and Transmission lines are given in Nos as per assets register, the selected firm will also measure them in values and in KMs.
3. Feeders including HT/LT Lines are being GIS mapped by M/s NESPAC. The selected firm will interface the data with M/s NESPAC.

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Asst. Dir. (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

Director (M.I.)
FESCO Faisalabad

7. LOCATION MAP



8. EVALUATION CRITERIA

The Bid evaluation score will be allocated based on evidence available in the Bid / Technical and Financial Proposals only. This task will be awarded after due process, to the Firm with the highest total aggregate score based on the following weightages:

- 70% for Technical score
- 30% for Financial score

8.1 Initial Screening/Eligibility Criteria

- a) Firm should be enlisted on the panel of auditors issued by the State Bank of Pakistan vide BPRD Circular Letter No. 11 dated May 15, 2025 and should have recent satisfactory QCR rating by ICAP.
- b) Incomplete or "Bids not in order of Table given in Clause-2 of this RFP" will be summarily rejected.

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[Handwritten signature]
 Dy. Director (Technical Services)
 O/O Chief Engineer (Technical Services)
 FESCO, Faisalabad.

[Handwritten signature]
 Director (M.I.)
 FESCO Faisalabad

8.2 Technical Evaluation

Sr. No.	Particulars	Total Marks	Marks
1	No. of Partners (Only Chartered Accountants) in the firm within Pakistan (Format as prescribed in Annex-I to this RFP, tagged as Part E of Technical Proposal).	10	Grading Criteria as follows:- From 1 to 5 = 3 Marks From 6 to 10 = 6 Marks Above 10 = 10 Marks
2	No. of Qualified Chartered Accountants employed (other than partners as mentioned in Part-E of Technical Proposal) in the Firm within Pakistan, (Format as prescribed in Annex-II to this RFP, tagged as Part F of Technical Proposal).	10	Grading Criteria as follows:- From 1 to 5 = 3 Marks From 6 to 10 = 6 Marks Above 10 = 10 Marks
3	No of Audit Staff / trainees registered with ICAP within Pakistan as per Clause 2 of this RFP, (Format as prescribed in Annex-III to this RFP, tagged as Part G of Technical Proposal).	10	Grading Criteria as follows: From 1 to 100 = 5 Marks Above 100 = 10 Marks
4	Experience of the similar assignment with any private organization having Assets value more than Rs. 1 Billion in last 10 Years, (Format as prescribed in Annex-IV to this RFP, tagged as Part H of Technical Proposal).	25	Grading Criteria as follows:- From 01 to 05 = 10 Marks From 05 to 10 = 15 Marks Above 10 = 25 Marks
5	Experience of the similar assignment in Govt. Organization's / Power Sector / Utility Companies in the Last 10 years as per Clause 2 of this RFP (Format as prescribed in Annex-V to this RFP, tagged as Part I of Technical Proposal).	25	Grading Criteria as follows:- From 01 to 05 = 10 Marks From 05 to 10 = 15 Marks Above 10 = 25 Marks
6	Affiliation with any International Accounting / Auditing Firm as per Clause 2 of this RFP, tagged as Part-J of Technical Proposal.	10	Yes = 10 Marks No = 0 Marks
7	Annual Turnover of the firm/company i). Above Rs. 1 Billion ii). Above Rs. 800 Million iii). Above Rs. 600 Million iv). Above Rs. 400 Million v). Above Rs. 200 Million as per Clause 2 of this RFP, tagged as Part-K of Technical Proposal.	10	10 Marks 08 Marks 06 Marks 04 Marks 02 Marks
Total		100	

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[Handwritten signature]
Dy. Director (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

[Handwritten signature]
Director (M.I.)
FESCO Faisalabad

Note: Marks will be awarded if and only if, the information is submitted in a format as prescribed in this RFP. Technically Responsive bidder would be the bidder **securing 70 or more score** as per above mentioned technical evaluation criteria.

8.3 Financial Evaluation

- a) Financial Proposals of only technically qualified Firms will be opened.
- b) The formula for determining the Financial Score is given below:

$$\text{Financial score} = 100\% \times \frac{\text{Lowest fee quoted by the technically responsive participating Bidders}}{\text{Fee of quoted by the Bidder under consideration}}$$

- c) The Firm getting maximum score on 70-30 weightage (70% for technical and 30% for financial) will be recommended for appointment.

9. TYPE OF CONTRACT

FESCO will enter into a lump sum Contract with the successful Bidder, if appointed by FESCO.

10. ASSIGNMENT COMPLETION PERIOD:

- a) The Assignment shall be completed within 6 (Six) months from the date of commencement of contract agreement.
- b) In case of delay (excluding any delay on part of Employer in providing the information/documents) in assignment beyond stipulated period, an Liquidated Damages (LD) at the rate of 0.5% per week (of fee payable shall be imposed for each day beyond final completion date) but not more than 10% of contract amount.
- c) Pre-proposal conference may be arranged if so desired by the bidders. No expenses on the part of bidder will be reimbursed in this regard.
- d) The assignment will be executed and completed in phases as under:

Phases.	Assets	Completion period
1	Land & Buildings, Grid Stations, and Transmission Lines	Within 90 days from signing of Contract Agreement
2	Feeders including HT/LT Lines, Distribution Transformers and Meters	Within 150 days of signing of Contract Agreement
3	All other Assets including but not limited to: vehicles, furniture & fixtures.	Within 180 days of signing of Contract Agreement

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[Handwritten signature]
Dy. Director (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

[Handwritten signature]
11
Director (M.O)
FESCO Faisalabad

e) Deliverables

Sr. No.	Deliverables in each Phase
1	Initial report of physical verification of assets
2	Report of Gap analysis of physical verification with FAR
3	Report of verification of completed work but not enrolled in FAR duly approved by FESCO. Updating of Fixed Assets Register (FAR). A separate report for shortfall / surplus and reconciliation of assets in terms of quality and values of assets (valuation of surplus and shortfalls) with suggesting appropriate accounting treatment.
4	Report of tagging of assets installed in network and delivery of hardware and software related to assignment

f) After completion of the above phases, the following deliverables will be provided by the consultant firm (s)

Sr. No.	Deliverables After completion of above phases
1	Presentation to BoD/FESCO Management
2	06 months post implementation Support period and training to FESCO staff

11. PAYMENT

The Payment on account of this assignment shall be made as under:-

1. 25% payment will be made after completion of 1st phase and its deliverables.
2. 25% after completion of 2nd phase and its deliverables.
3. 25% after completion of 3rd phase and its deliverables.
4. 15% after successful Presentation to BOD/FESCO management.
5. 10% retention money will be retained till the time of validation of said reports in FESCO books of accounts by the Auditors of the FESCO, issuance of satisfactory completion report and completion of 06 months post implementation support period.

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Dy. Director (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

[Handwritten signature]
Director (M.I.)
FESCO Faisalabad

ASST. DIR.
TECHNICAL
SERVICES

Techn

12. **Annexure-I****LIST OF PARTNERS (ONLY CHARTERED ACCOUNTANTS)**
IN THE FIRM WITHIN PAKISTAN

Sr. No.	Name	ICAP Membership No.	Office

Authorized Signature:

Name and Title of Signatory:

13. Annexure-II**LIST OF CHARTERED ACCOUNTANTS EMPLOYED**
(OTHER THAN PARTNERS)

Sr. No.	Name	ICAP membership No.	Designation	Office.

Authorized Signature:

Name and Title of Signatory:

14. Annexure-III**AUDIT STAFF/TRAINEES REGISTERED WITH ICAP IN THE FIRM WITH
IN PAKISTAN**

Sr. No.	Name	ICAP registration No.	Designation	Office.

Authorized Signature:

Name and Title of Signatory:

Note:-

The bidder must attach affidavit on non judicial paper that the audit staff/trainees are physically working and attached with the firm.

15. Annexure-IV**EXPERIENCE OF SIMILAR ASSIGNMENTS WITH ANY PRIVATE ORGANIZATION HAVING ASSETS VALUE MORE THAN Rs. 1 BILLION DURING LAST 10 YEARS**

Sr. No.	Name of Organization	Year

Authorized Signature:

Name and Title of Signatory:

Note:

1. All the relevant experience certificates must be the integral part.
2. Experience of similar assignments must include both physical verification and tagging. The firm having experience in both verification and tagging will be given full marks, on the other hand if the firm has one type of experience i.e., verification or tagging will be awarded 50% marks.

16. Annexure-V**EXPERIENCE OF THE SIMILAR ASSIGNMENT IN GOVERNEMENT / POWER
SECTOR/UTILITY ORGANISATIONS (DURING LAST TEN YEARS)**

Sr. No.	Name of Organization	Year

Authorized Signature:

Name and Title of Signatory:

Note:

1. All the relevant experience certificates must be the integral part.
2. Experience of similar assignments must include both physical verification and tagging. The firm having experience in both verification and tagging will be given full marks, on the other hand if the firm has one type of experience i.e., verification or tagging will be awarded 50% marks.

17. Annexures-VI**CERTIFICATE**

Proposal duly signed must be furnished along with the following certificate: -

I / We hereby confirm to have read carefully all the terms & conditions of your Request for Proposal, due for opening on July 15, 2025 for provision of the task of Physical Verification, Accountal and Tagging of Fixed Assets FESCO as on **June 30, 2025**.

The validity of the BID is for 180 days. In addition to the conditions, we also agree to abide by all the special instructions mentioned in tender documents. We also hereby categorically confirm that we are fully capable for the task of Physical Verification, Accountal and Tagging of Fixed Assets as laid down in the RFP documents.

Signature: _____

Name & Address of Tenderer _____

Designation & ID Card No. _____

NTN__GST No. _____

Date: Official Seal: _____

I. WITNESS

Signature: _____

Designation & ID Card No. _____

II. WITNESS

Signature: _____

Designation & ID Card No. _____

18. Annexure-VII**TECHNICAL PROPOSAL SUBMISSION COVER LETTER**

The Chief Financial Officer (CFO),
Faisalabad Electric Power Company
West Cannal Road Abdullahpur,
Faisalabad.

Subject: **Provision for the task of Physical Verification, Accountal and Tagging of Fixed Assets of FESCO**

Dear Sir,

We, the undersigned, offer to provide for the task of Physical Verification, Accountal and Tagging of Fixed Assets of FESCO in accordance with your Request for Proposal dated we are hereby submitting our Proposal, which includes this Technical Proposal, and a Financial Proposal sealed under a separate envelope.

The prices mentioned in our proposal are in accordance with the terms as specified in the RFP. The prices and other terms and conditions of this proposal are valid for the period of 180 calendar days from the date of opening of the bids.

We do hereby assure that any change in indirect or direct taxes like income tax, surcharge on Income Tax, Professional Tax or sales tax and other Corporate tax would be payable by us, as and when applicable.

We certify that a Bid Security of Rs. 1000,000 in shape of Bankers' Cheque / Pay Order in the name of Chief Executive Officer FESCO is enclosed.

If our Proposal is accepted, we will provide a Performance Security in the form and in the amounts, and within the times stipulated in the Request for Proposal Documents.

We hereby declare that all the information and statements made in this Proposal are true and accept that any misinterpretation contained in it may lead to our disqualification.

If negotiations are held during the period of validity of the Proposal, i.e., we undertake to negotiate on the basis of the proposed staff/facilities. Our Proposal is binding upon us and subject to the modifications resulting from Agreement negotiations.

We undertake, if our Proposal is accepted, to initiate the required services not later than the date indicated in RFP.

Specify the forms attached page number

We understand you are not bound to accept any Proposal you receive.

Yours sincerely,

Authorized Signature:
Name and Title of Signatory:
Name of Firm:
Address:


By. Director (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.


Director (M.I.)
FESCO Faisalabad

19. **Annexure-VIII****FINANCIAL BID PROFORMA**

Sr. No.	Particulars	Fee inclusive of all Taxes but exclusive Provincial Sales Tax
1	Physical Verification, Accountal and Tagging of Fixed Assets based on June 30, 2025 . The Breakup of the assignment is as under:-	Rs. _____
	a. 100% Physical Verification of the Assets.	
	b. Affixation/ Printing / Painting etc. of Tags on Fixed Assets as mutually agreed. (As mentioned in Annexure-X)	
	c. Preparation of updated Fixed Assets Register in accordance with IAS, the same register shall also be provided on SAP ECC6 Templates.	
	d. Report of physical verification, Accountal and tagging of fixed assets installed in network and delivery of hardware and software related to assignment	Rupees (in words) _____ _____
	e. Presentation to BOD/FESCO Management and 06 months post implementation Support period and training to FESCO staff.	_____ _____
2	Provincial Sales Tax	Rs. _____

Note:

1. No out-of-pocket expenses and Boarding and Lodging shall be provided by FESCO.
2. The Fees must be for all the scope of works/deliverables provided in this RFP.

Signature of the Bidder with seal

Address: _____

Director (M.D)
FESCO Faisalabad

By. Director (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

20. **Annexure-IX****PERFORMANCE GUARANTEE FORMAT**

Whereas, Faisalabad Electric Supply Company Limited (FESCO) having its registered office at West Cannal Road Abdullahpur Faisalabad (wherein after referred to in as “Employer” which expression shall unless contrary to the context mean and includes its successor-in-interest and the permitted assign has entered into a **contract dated** (hereinafter referred to as the “**Contract**” which expression means and includes all amendments, supplementals novation’s and replacements thereto) with a [company/firm/joint Venture] existing under the law of Pakistan, having its registered office at _____ (hereinafter refer to as a “contract” which expression shall unless contrary to the context mean and include its successor-in-interest and the permitted assign).

THE CONDITION OF THE OBLIGATION IS SUCH, that if the contract shall well and truly perform and fulfill all the undertaking, covenants, terms and conditions of the contract and any extensions there for 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 undertaking, convents terms ad condition of the contract and of any and all modification of the contract that may hereafter be made, notice of which modification to the Granter being hereby waived, then, This obligation to be void; otherwise to remain in full force virtue till all requirements of the contract are fulfilled.

Our total liability under this guarantee is limited to Rs. _____ and it is condition of any liability attaching to us under the guarantee as the claim of the payment in writing shall be received by us within the validation period of his guarantee i.e _____ failing which we shall be discharged of our liability, if any under as guarantee.

We _____ (the Guarantor), waiving all objections and defenses under the contract, do hereby irrevocably and independently guarantee pay to the Employer without delay upon the Employer first written demand without cavil or arguments and without requirements the employer to prove or to show grounds or reason for such demand any sum or sums up to the amount stated above, against the Employer written declaration that the contractor has refused or failed to perform the obligation under the contract which payment will be effected by the Guarantor to the Employer’s designated Bank and Account Number.

The employer shall be the sole and final judge for deciding whether the contractor has duly performed its obligation under the contractor or has defaulted in fulfilling said obligations and Guarantor shall pay without objection and sum or sum up to _____ upon first written demand form the employer forthwith and without any reference to the contractor or any other person.

The obligation of the Guarantor shall not be modified or impaired upon the happening, from time to time, of any events, including, but not limited to

- 1) Any amendments made to the contract or any renewals, replacements or novation therefor and the Guarantor hereby waives notice of any such amendments, change, addition, renewals, replacements or novation.
- 2) The failure, omission, or delay by the employer to enforce ascertain, or exercise any right, power, or remedy under or pursuant to the terms of the contract and/or this Guarantee.
- 3) The bankruptcy, insolvency, or other failure or financial disability of the Employer of the contractor.
- 4) Any failure of the contractor to comply with the requirements of any law, regulation or order;
- 5) The dissolution, reorganization or any other alteration of the legal structure of the Contractor;
- 6) The Employer taking, holding, varying, realizing or not enforcing any other security for the liability of the contract under the Contract;
- 7) Any legal limitation or incapacity relating to the contractor; or
- 8) Any other act of omission of the Employer or any other circumstances which but for the provision, would discharge the Guarantor.
- 9) The Guarantor hereby irrevocable and unconditionally agree and confirm that;
 - a) No set-off, counterclaim, reduction, or diminution of any obligation that the Guarantor have or may have against the Employer shall be available to the Guarantor against the Employer in connection with any obligation of the Guarantor to the Employer under this Guarantee. All payments by the Guarantor under this Guarantee shall be made in full without set-off or counterclaim and free and clear of any deduction or withholdings in immediately available, freely transferable, cleared funds for value on the due date to the account of the Employer notified to the Guarantor by the Employer.
 - b) To indemnify and to keep the Employer indemnified against all losses, claims, costs, charges and expenses which the Employer may incur in proceedings against the Contractor and/or the Guarantor until such time as the Guarantor shall have discharged all its obligations under this guarantee.
 - c) subject to the contents of Clauses 9(d) and (e) herein below, this Guarantee shall be binding upon and insure to the benefit of each party hereto and its successors and permitted assigns.
 - d) The Guarantor shall not assign or transfer all or any part of its rights, benefits and obligations under this Guarantee except with the prior written permission of the Employer, which written permission the Employer may, in its sole discretion, refuse to give.
 - e) The Employer may at any time assign to all or any part of its rights and benefits hereunder and in that event, the assignee shall have the same rights against the Guarantor as it would have had if it had been the Employer specified herein.

- f) The Employer may disclose to the potential assignee or to any other who may otherwise enter into contractual relations with the Employer in relation to this guarantee such information about the Guarantor as the Employer shall consider appropriate.

The Guarantor hereby irrevocable till _____ and unconditionally agrees, confirms, undertakes and warrants that no delay or failure to exercise any right or remedy under this Guarantee by the Employer shall constitute a waiver of such right of remedy. No single or partial exercise of any right or remedy shall preclude any other or further exercise thereof or of any other right or remedy. No waiver by the Employer shall be valid unless made in writing.

No amendment and/or alteration of this Guarantee shall be valid unless the same is in writing and signed by the Employer.

If anyone or more provisions of this Guarantee or any part thereof are declared or adjudged to be illegal or invalid or unenforceable under any applicable law, such illegality, invalidity or unenforceability shall not invalidate the other provisions herein, which shall remain in full force and effect.

This Guarantee is governed by and shall be construed in accordance with the laws of Pakistan. The Guarantor irrevocably agrees for the benefit of the Employer that the appropriate courts in Faisalabad shall have exclusive jurisdiction to hear and determine any suit, action or proceeding, and to settle any disputes, which may arise out of or in connection with this Guarantee and, for such purposes, the Guarantor irrevocable submits to the jurisdiction of such courts. The submission to the jurisdiction of the courts aforementioned shall not be construed so as to limit the right of the Employer to initiate proceedings against the Guarantor in any other courts of competent jurisdiction.

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

21. Annexure-X**ASSETS TAGGING MATERIAL & TAG NUMBERS SCHEME**

Sr. No.	Asset Category	Assets Tagging Material
1	Land	At each sites of land, Stainless Steel Plate with engraving to be affixed at an appropriate place as mutually agreed along with physical measurement and verification.
as 2	Buildings (Residential, Non-Residential & Offices)	Stainless Steel Plate with engraving to be affixed at an appropriate place of each premises / building as mutually agreed by the successful bidder and FESCO Management Committee.
3	Grid Stations (66KV & 132KV)	Strong Self-adhesive plastic / PVC material or equivalent covered with a strong adhesive transparent covering made of plastic / PVC or equivalent, samples of which shall be approved by FESCO Management Committee.
4	Poles (Including Steel Poles & Cement Poles)	On each Pole a tag shall be painted by screen printing methodology using a paint / ink having life of at least 5 years or any other equivalent involving approximate similar cost. The samples of the above shall be approved by FESCO Management Committee. The size and position of the tag must be readable by a person standing on the ground.
5	Transmission Lines (66KV & 132KV)	No tag for conductor is required however, the complete information regarding the conductor including its size, type and distance from one pole to another shall be gathered and attributed / accounted for to the tag number of the pole in the direction as may be mutually agreed by FESCO Management Committee.
6	Feeders (HT Lines)	
7	LT Lines	
8	Distribution Transformers	Strong Self-adhesive plastic / PVC material or equivalent covered with a strong adhesive transparent covering made of plastic / PVC or equivalent, samples of which shall be approved by FESCO Management Committee.
9	Meters	
10	Vehicles	
11	Furniture and Fixture etc.	
12	Office Equipment etc.	
13	Tools and Plant etc.	

[Signature]
Dy. Director (Technical Services)
O/O Chief Engineer (Technical Services)
FESCO, Faisalabad.

[Signature]
Director (M.I)
FESCO Faisalabad

22. **Annexure-XI**

METHODOLOGY

23. **Annexure-XII****LAND**

Sr. No.	Asset description	Total Area		
		Acre	Kanal	Marla
1	RO Computer Center, 212 Scheme, Faisalabad.	0	1	15.09
2	132 KV Grid Station, JHANG II./Wapda Colony Chiniot More Jhang	16	4	3
3	WAPDA Colony, Kaloor Kot	3	2	1
4	Old Power House, TT Singh	1	0	18
5	WAPDA Colony, TT Singh	1	2	0
6	WAPDA Colony, Darya Khan	3	2	14
7	WAPDA Colony, Shahbaz Khel, Mianwali + 132 KV Grid Station Shahbaz Khel	7	5	12
8	Old Power House, Quaidabad	2	2	16.22
9	XEN / RO Office , Chiniot	5	0	9
10	132 KV Grid Station , SHORKOT CITY.	5	7	17
11	132 KV Grid Station, QUAIDABAD.	12	6	19.22
12	132 KV Grid Station, CHAK JHUMRA, FAISALABAD.	6	5	13
13	132 KV Grid Station , KHEWA, JHANG.	12	5	10
14	132 KV Grid Station, BHAMB.	9	2	0
15	132 KV Grid Station , KIRANA HILLS, SARGODHA..	8	5	10
16	132 KV+66KV Grid Station, BHOWANA.	7	1	11
17	132 KV Grid Station, BARANA.	7	5	4
18	66 KV Grid Station, BEHAL.	8	0	8
19	66 KV Grid Station, 18-HAZARI, JHANG.	12	1	4
20	66 KV Grid Station ,KALABAGH.	8	6	11
21	66 KV Grid Station, ADHIKOT.	13	0	8
22	66 KV Grid Station, MAKARWAL, MIANWALI.	7	1	5
23	66 KV Grid Station RAKH DAGRAN BARKATWALA MIANWALI+Old Power House Barkat, Rakh Dagrani M-Wali	7	7	10
24	66 KV Grid Station ,TRUG, MIANWALI.	4	6	8
25	66 KV Grid Station, NAUSHERA, SARGODHA.	12	5	14
26	66 KV Grid Station, AHMED PUR SIAL.	8	1	6
27	66 KV Grid Station, G.M RAJA, JHANG.	9	6	8
28	132 KV Grid Station LUNDIANWALA	8	7	6
29	132 KV Grid Station , CHAK # 103 R.B. FAISALABAD.	10	0	2
30	132 KV Grid Station, THEKRIWALA , FAISALABAD.	10	3	3

31	132 KV Grid Station , KHANUANA, FAISALABAD.	4	0	0
32	132 KV Grid Station, Kot Shakir , Jhang	7	7	1
33	132 KV Grid Station , KAMALPUR, FAISALABAD.	2	2	16
34	132 KV Grid Station Millat Road	3	3	8
35	132KV Grid Station 237 RB Faisalabad	12	1	18
36	132 KV Grid Station, WAN BHACHRAN, MIANWALI.	9	0	0
37	PLOT AT SITARA SAPNA CITY EXTENSION, CHAK 123JB , FAISALABAD.	0	0	5
38	Plot in Block A-7 at FDA City Faisalabad	0	1	0
39	Plot at 199/RB Abdullah Garden Faisalabad	0	0	10
40	132 KV Grid Station 199/RB Abdullah Garden Faisalabad	2	4	0
41	66 KV Grid Station Joran Kalan Khushab	2	0	0
42	FESCO Plot at Paradise Valley Phase-II CH No. 193 RB Fsd	0	0	5
43	FESCO Plot at Riaz-ul-Jananh Daewoo Road Fsd	0	0	5
44	132KV GRID STATION CHIDROO, MIANWALI.	2	4	0
45	132 KV Grid Station Katha Sagral Khushab	4	2	0
46	132 KV Grid Station Namal Mianwali	2	0	5
47	132 KV Grid Station Ghokhowal Faisalabad	2	4	0
48	OPEN PLOT # 105, D BLOCK, CITI HOUSING SCHEME, FAISALABAD.	0	0	10
49	Land for 132 KV Grid Station Citi Housing Scheme F/Abad	2	4	0
50	SDO Office Millat Town Faisalabad.	0	0	17.9
51	SDO Office Sub-division NO.3 Jaranwala, Fsd.	0	0	9.18
52	XEN / RO Office, Jaranwala	0	2	8
53	SE Office, 1st Circle, Faisalabad	0	2	3
54	OTP, Mansorabad, Faisalabad (Colony + Grid)	38	5	0
		16	7	13
55	OLD THERMAL PLANT, ABDULAH PUR, FAISALABAD.	5	2	5
56	SDO Office Samudri Road, Iqbal Colony, Fsd.	0	0	17.06
57	M-C-P FACTORY AREA, FAISALABAD.	17	4	19
58	Old Power House, Tandlianwala	1	1	5
59	XEN /RO Samundri, Faisalabad	1	6	10
60	Old Power House, Bhakkar	2	1	16
61	Old Power House, Gojra	0	7	19
62	Old Power House, Mianwali.	3	1	11
63	WAPDA Colony, Kot Moman	2	2	14
64	SDO Office, Iqbal Colony, Sargodha	0	3	3.3

65	XEN / RO Office Sattelite Town, Sargodha.	0	1	7.57
66	Old Power House, Sargodha	1	6	15
67	SDO Office Satellite Town, Sargodha	0	0	12.87
68	WAPDA Colony CH No. 90S.B, B-Wala NO # 1	4	4	15
69	WAPDA Colony, CH No. 23 SB Sargodha (B-Wala NO: 2)	1	5	10
70	Old Power House, CH NO. 64/N-B, Jauharabad	2	6	8.72
71	WAPDA Colony, Shahpur, Sargodha	1	0	0
72	Old Power House, Bheera	0	6	0
73	Old Power House, Phularwan	0	3	10
74	Field Store, Jauharabad	0	3	19.88
75	Switch Room, Civil Lines, Sargodha	0	0	5
76	Plot # 11, Small Industrial Estate, Sargodha	0	1	15.61
77	Residential Colony # 13-NB Bhalwal	4	6	15
78	WAPDA Colony, Sahiwal, Sargodha	3	5	0
79	WAPDA PC Pole Plant, Buland Hill, Sargodha 132 KV Grid Station , CHAK 126 S.B. SARGODHA.	307	7	17
80	Kamalia Complex, Scarp Colony, FESCO	6	2	7
81	132 KV Grid Station, CHINIOT ROAD, FAISALABAD.	9	0	16
82	132 KV Grid Station, HEAD FAQIRIAN, SARGODHA..	6	1	9
83	132 KV Grid Station , KUDLATHI, SARGODHA.	10	7	5
84	132 KV Grid Station, SARDAR-PUR NOON.	12	0	8
85	132 KV Grid Station, CHASHMA L.B.	7	4	15
86	132 KV Grid Station, DAUD KHEL, MIANWALI.	22	5	1
87	132 KV Grid Station PIPLAN	6	5	7
88	132 KV Grid Station, KAMALIA.	7	1	13
89	132 KV Grid Station , JARANWALA.	5	7	3
90	132 KV Grid Station , TANDLIANWALA	8	1	9
91	66 KV Grid Station , JHANG ROAD, FAISALABAD.	9	4	11
92	132 KV Grid Station, HAVELI BAHADAR SHAH, JHANG.	13	2	13
93	132 KV Grid Station, SAMUNDARY ROAD, FASIALABAD.	10	7	9
94	132 KV Grid Station , LUDIWALA, SARGODHA.	24	3	5
95	132 KV Grid Station, SARGODHA II.	12	1	15
96	132 KV Grid Station, BANDALA SHEIKHPURA ROAD, Fsd	7	2	16
97	132 KV Grid Station, SATIANA.	8	0	7
98	132 KV Grid Station, PIR MAHAL.	9	0	15
99	132 KV Grid Station, SAMUNDRI CITY.	8	0	10

100	132 KV Grid Station , SHAHPUR, SARGODHA.	6	5	5
101	66 KV Grid Station, NIA LAHORE, FAISALABAD.	7	0	2
102	66 KV Grid Station , JAHANIAN SHAH.	6	7	10
103	66 KV Grid Station OLD CHASHMA, MIANWALI.	0	5	3
104	132 KV G/S Steam Power Station	1	4	0
105	Buchiana Rest House Compound Jaranwala, Fsd	0	0	2.55
106	Temporary Power House, Quaidabad	2	2	19.11
107	Old Switch Room Commercial Plot, Mall Godown, Fsd	0	0	9
108	Hydel Powr Station, Utra South, Quaidabad	31	4	7
109	WAPDA Colony, Essa Khel, Mianwali	5	0	5
110	66 KV Grid Station, BHABRA., SARGODHA.	4	7	11
111	11 KV Sub-Station Lahore Road Jaranwala	0	0	1
112	11 KV Sub-Station, Water Works, Road Jaranwala	0	0	1
113	132 KV Grid Station, DARYA KHAN	5	0	0
114	132 KV Grid Station, SARGODHA CITY.	19	5	10
115	132 KV Grid Station, MIANWALI.	7	3	14
		3	0	17
		1	3	8
116	Old Power House Jhang	2	0	0
117	SDO Office Samnabad, Faisalabad	0	0	8.8
118	132KV Grid Station AGRI UNIVERSITY Fsd.	11	5	0
	SDO Office Faizabad, GM Abad, Faisalabad			
119	132 KV Grid Station , KHURRIANWALA.	5	3	3
120	132 KV Grid Station SMALL INDUSTRIAL ESTATE Fsd	2	1	14.8
121	132 KV Grid Station, BHAKKAR.	9	4	13
122	132 KV Grid Station , MURID WALA.	7	0	0
123	132 KV Grid Station, MANJILA BAGH.	8	3	0
124	132 KV Grid Station, GOJRA.	10	3	13.25
125	132 KV Grid Station, JAUHARABAD.	10	0	0
126	132 KVGrid Station SCARP COLONY JARANWALA ROAD Fsd	6	7	19
127	66 KV Grid Station, PATHAN KOT.(BHAGTANWALA)	6	2	10
128	66 KV Grid Station, HYDERABAD THAL, BHAKKAR.	10	7	12
129	132 KV + 66 KV Grid Station SHORKOT ROAD CHATIANA.	9	3	12
130	132 KV Grid Station, TOBA TAKE SINGH.	4	4	9
131	132 KV Grid Station, LALIAN.	6	3	0
132	132 KV Grid Station , BHEERA, SARGODHA.	7	7	0
133	132 KV Grid Station , BHALWAL SARGODHA.	4	3	5

		1	0	15
134	66 KV Grid Station, MANKERA.+Old Power House	4	1	13
		0	4	10
		1	4	13
135	132KV Grid Station NARWALA ROAD, Fsd	9	5	9
		0	2	1
136	132 KV Grid Station, JHANG CITY, JHANG.	4	7	3
		4	2	8
137	132 KV Grid Station GARH FATEH SHAH	8	2	13
138	132 KV Grid Station Amin Pur	5	0	0
139	132 KV Grid Station Jhal Khanuana/Faisalabad City	1	1	10
140	132 KV Grid Station Chenab Nagar	6	6	0
141	132 KV Grid Station Cheena Chak No.40-B/TDA	8	0	0
142	66 KV Grid Station, FAZIL.	6	4	10
		1	2	9
143	132 KV Grid Station, NISHATABAD NEW Fsd	6	5	10.4
144	132 KV Grid Station, CHINIOT INDUSTRIAL, CHINIOT.	7	7	3
145	Old Power House, Liaquatabad	5	2	0
146	Old Power House, Rakh Ghulaman	0	3	12
147	Open Plot, Jhandwala, Bhakkar	0	2	0
148	Two N -Type Quarters, Jauharabad	0	4	13
149	Seven 'N' - Type Quarters, Jauharabad			
150	One G - Type Quarters, Jauharabad	1	6	4.83
151	One H - Type Residence, Jauharabad			
152	Two L - Type Residences, Jauharabad	0	3	18.27
153	Two S - Type Quarters, Jauharabad	0	0	13
154	Three Q - Type Quarters, Jauharabad	0	1	19.83
155	Three Q - Type Quarters, Jauharabad			
156	Six P - Type Quarters, Jauharabad	0	2	9
157	Seven Z - Type Quarters, Jauharabad	0	0	17.5
158	One N - Type Quarters, Quaidabad	0	0	10
159	Six Q - Type Quarters, Quaidabad	0	3	0
160	One L- Type Quarters, Liaquatabad	0	2	0
161	Two N - Type Quarters, Liaquatabad. (34 & 35)	0	1	0
162	Six Q - Type Quarters, Liaquatabad. (31 to 36)	0	3	0
163	Six Q - Type Quarters, Liaquatabad (37 to 42)	0	3	0
164	Ten S - Type Quarters, Liaquatabad	0	4	0
165	Two N - Type Quarters, Bhakkar (1/58-1/59)	0	1	0
166	Two N - Type Quarters, Bhakkar (1/64-1/65)	0	1	0

167	Two N - Type Quarters, Bhakkar (1/122-1/123)	0	1	0
168	Sixteen S - Type Quarters, Bhakkar.	0	3	4
169	Complaint Office, Katchery Bazar, Faisalabad	0	0	5.7
170	Old Switch Room Building, Jhang Bazar, Faisalabad	0	0	2.03
171	Switch Room D-Ground, Faisalabad	0	0	2.03
172	Switch Room, Pilot Ground, P-Colony, Faisalabad.	0	0	2.03
173	Hadali Scarp Colony, Khushab, FESCO	0	67	9
174	132 KV Grid Station , VALUE ADDITION CITY,FSD.	2	4	1.83
175	132 KV Grid Station Mamu Kanjan	0	78	10
176	OLD SWITCH ROOM BUILDING AT LAL MILL ROAD, FAISALABAD.	0	0	4

24. **Annexure-XIII****BUILDINGS**

Class	Asset description
Building-Offices	Building-Old Power House, Sargodha
Building-Offices	Building-WAPDA Colony, Sahiwal, Sargodha
Building-Offices	Building-SDO Office Sub-division NO.3 Jaranwala
Building-Offices	Building- XEN/RO Office Faisalabad Road Samundri
Building-Offices	Building- OTP Mansorabad Colony + Grid
Building-Offices	Building- Old Power House Bhakkar
Building-Offices	Building- Old Power House Rakh Ghulaman
Building-Offices	Building- Kamalia Scarp Colony FESCO
Building-Offices	Building- Haddali Scarp Colony Khushab
Building-Offices	Building- 132 KV Grid Station Kot Shakir
Building-Offices	Building- Plot#11 Small Industrial Estate Sargodha
Building-Offices	Building-132 KV G/S AGRICULTURAL UNIVERSITY
Building-Offices	Building-132 KV Grid Station , JARANWALA.
Building-Offices	Building-132 KV G/Station Lalian
Building-Offices	Building-132 KV G/Station NARWALA ROAD Fsd
Building-Offices	Buidling-132 KV G/Station Jhang ROAD
Building-Offices	Buidling-132 KV G/Station Factory Area + Colony
Building-Offices	Building-132 KV Grid Station JHANG-II
Building-Offices	Building-132 KV Grid Station , MURID WALA.
Building-Offices	Building-132 KV G/Station SUMNDRI CITY
Building-Offices	Building-132 KV Grid Station WAN BHACHRAN
Building-Offices	Building-132 KV Grid Station DAUD KHEL
Building-Offices	Buidling-66 KV Grid Station ,KALABAGH
Building-Offices	Building-132 KV Grid Station , LUDIWALA
Building-Offices	Building-132 KV Grid Station, SARGODHA CITY
Building-Offices	Building-132 KV Grid Station BHALWAL
Building-Offices	Building-132 KV Grid Station , CHAK 126 S.B
Building-Offices	Building-66 KV Grid Station, BHABRA
Building-Offices	Building-132 KV Grid Station , BHERA
Building-Offices	Building-132 KV Grid Station GARH FATEH SHAH

Building-Offices	Building-Old Power House Jhang
Building-Offices	Building-Old Power House, CH NO. 64/N-B Jauharabad
Building-Offices	Building-Old Power House, Liaquatabad
Building-Offices	Building-Old Power House, Mianwali.
Building-Offices	Building-Old Power House, Quaidabad
Building-Offices	Building-Old Power House, Bheera
Building-Offices	Building-WAPDA Colony, Kaloor Kot
Building-Offices	Building-Field Store, Jauharabad
Building-Offices	Building-RO Computer Center 212 Scheme Faisalabad
Building-Offices	Building-Old Power House, Tandlianwala
Building-Offices	Building-WAPDA Colony, Essa Khel, Mianwali
Building-Offices	Building-WAPDA Colony, Kot Moman
Building-Offices	Building-WAPDA Colony, Shahpur, Sargodha
Building-Offices	Building-XEN / RO Office , Chiniot
Building-Offices	Building-XEN / RO Office , Jaranwala
Building-Offices	Building-WAPDA PC Pole Plant, Buland Hill Sargodha
Building-Offices	Building-WAPDA Colony, TT Singh
Building-Offices	Building-WAPDA Colony, Shahbaz Khel, Mianwali
Building-Offices	Building-WAPDA Colony, CH No. 23 SB (B-Wala NO: 2)
Building-Offices	Building-WAPDA Colony CH No. 90S.B, B-Wala NO # 1
Building-Offices	Building-XEN / RO Office Sattelite Town, Sargodha
Building-Offices	Building-Old Power House, Gojra
Building-Offices	Building- Old Power House Phularwan
Building-Offices	Building- Old Power House TT Singh
Building-Offices	Building- WAPDA Colony Darya Khan
Building-Offices	Building- Hydrel Power Station Quaidabad
Building-Offices	Building- WAPDA Colony 13 SB Bhalwal
Building-Offices	Building- SDO Office Samnabad Faisalabad
Building-Offices	Building- SDO Office Millat Town Faisalabad
Building-Offices	Building- Old Switch Room Mall Godwn Plot Fsd
Building-Offices	Building-SDO Samundri Road Allama Iqbal Colony Fsd
Building-Offices	Building- CS Complaint Center Katchery Bazar Fsd
Building-Offices	Building-SDO Office Iqbal Colony Sargodha
Building-Offices	Building-Switch Room D- Ground Faisalabad
Building-Offices	Building- Manager (O) Ist Circle Faisalabad

Building-Offices	Building- 11 KV Water Works Road Jaranwala
Building-Offices	Building-SDO Office GM Abad (Faizabad)
Building-Offices	Building- PAF Point-5 Sakesar
Building-Offices	Building- Samandwala Kalabagh Road Mianwali
Building-Offices	Building- Old Power House Mankera
Building-Offices	Building-132 KV G/Station CHINIOT INDUS
Building-Offices	Building-132 KV G/Station SMALL IND ESTATE
Building-Offices	Building-132 KV G/Station NISHATABAD NEW
Building-Offices	Building-132 KV G/Station CHAK JHUMRA
Building-Offices	Building-132 KV Grid Station , KHURRIANWALA.
Building-Offices	Building-132 KV Grid Station , TANDLIANWALA
Building-Offices	Buidling-132 KV G/Station BANDALA
Building-Offices	Building-132 KV+ 66 KV G/S CHINIOT ROAD, Fsd
Building-Offices	Building-132+66 KV G/Station Bhowana
Building-Offices	Building-132 KV Grid Station, SATIANA.
Building-Offices	Building-132 KV G/Station SCARP COLONY Fsd
Building-Offices	Building-132 KV Grid Station , KHEWA
Building-Offices	Building-132 KV Grid Station, BARANA
Building-Offices	Building-132 KV Grid Station , KAMALPUR
Building-Offices	Building-132 KV G/S CHAK # 103 R.B Fsd
Building-Offices	Building-132 KV G/S VALUE ADDITION CITY Fsd
Building-Offices	Building-132 KV Grid Station , KHANUANA
Building-Offices	Building-132 KV Grid Station, GOJRA.
Building-Offices	Building-132 KV Grid Station, KAMALIA.
Building-Offices	Buidling-132 KV G/Station SAMUNDRI ROAD Fsd
Building-Offices	Building-132 KV Grid Station , SHORKOT CITY.
Building-Offices	Buidling-132 KV Grid Station, PIR MAHAL
Building-Offices	Building-132 KV Grid Station, HB SHAH, JHANG
Building-Offices	Building-132 KV Grid Station, JHANG CITY
Building-Offices	Building-132 KV Grid Station, TOBA TAKE SINGH.
Building-Offices	Building-132 KV Grid Station, MANJILA BAGH.
Building-Offices	Building-132+66 KV G/Station CHATIANA.
Building-Offices	Building-132 KV Grid Station, THEKRIWALA Fsd
Building-Offices	Building-66 KV Grid Station, NIA LAHORE
Building-Offices	Building-66 KV Grid Station AHMED PUR SIAL

Building-Offices	Building-66 KV Grid Station 18-HAZARI JHANG
Building-Offices	Building-66 KV Grid Station G.M RAJA
Building-Offices	Building-132 KV Grid Station PIPLAN
Building-Offices	Building-132 KV Grid Station BHAKKAR
Building-Offices	Building-132 KV Grid Station MIANWALI
Building-Offices	Building-132 KV Grid Station CHASHMA L.B
Building-Offices	Building-66 KV Grid Station ,TRUG
Building-Offices	Building-66 KV Grid Station OLD CHASHMA
Building-Offices	Building-66 KV Grid Station, FAZIL
Building-Offices	Building-66 KV Grid Station RAKH DAGRAN
Building-Offices	Building-66 KV Grid Station, MANKERA
Building-Offices	Building-66 KV Grid Station, BEHAL
Building-Offices	Building-66 KV Grid Station HYDERABAD THAL
Building-Offices	Building-66 KV Grid Station, MAKARWAL
Building-Offices	Buidling-132 KV Grid Station, HEAD FAQIRIAN
Building-Offices	Building-132 KV Grid Station JAUHARABAD
Building-Offices	Building-132 KV Grid Station, SARGODHA-II
Building-Offices	Building-132 KV Grid Station KIRANA HILLS
Building-Offices	Building-132 KV Grid Station, BHAMB
Building-Offices	Building-132 KV Grid Station KUDLATHI
Building-Offices	Building-132 KV Grid Station SARDAR PUR NOON
Building-Offices	Building-132 KV Grid Station QUAIDABAD
Building-Offices	Building-132 KV Grid Station SHAHPUR
Building-Offices	Building-66 KV Grid Station, NAUSHERA
Building-Offices	Building-66 KV Grid Station, ADHIKOT
Building-Offices	Building-66 KV Grid Station, PATHAN KOT
Building-Offices	Building-66 KV Grid Station JAHANIAN SHAH
Building-Offices	Const. of B-Wall & Fences at 132KV Millat Road
Building-Offices	Const. of B-Wall & Fences at 132KV Lundianwala
Building-Offices	Wapda Hospital Faisalabad
Building-Offices	Office Buildings- XEN/RO FESCO Abdullahpur FSD
Building-Offices	Office Building- Buchiana Rest House
Building-Offices	Boundary Wall & Sub Structures
Building-Offices	Office Building- SDO Satellite Town Sargodha
Building-Offices	Office Building- Switch Room Civil Room Sargodha

Building-Offices	Complaint Office-Old Switch Room Building Lal Mill
Building-Offices	THREE Q - TYPE QUARTER, JAUHARABAD.
Building-Offices	Boundary wall & SG Cabina at 132KV Shahbaz khel
Building-Offices	Building-XEN / RO Office , Chiniot
Building-Offices	Building- 132 KV GIS Jhal Khanuana
Building-Offices	CE(O&M)T&G ofc staff GSO Circle Fsd
Building-Offices	XEN/RO Office Darya Khan
Building-Offices	SDO(Op) Building at Chanab Nagar Chiniot
Building-Offices	SDO(O) Khanuana S/Div Chak No.237/RB FSD
Building-Offices	XEN/RO at 132KV G/Station Colony Kala Bagh
Building-Offices	SDO(O) Office Building at Cheena
Building-Offices	SDO(O) Office Building Killianwala at Mamukanjan
Building-Offices	B.Wall 20Marla Plot FDA City FSD
Building-Offices	Security Guard Cabin & Emergency Gate-132 KV GIS
Building-Offices	Office Buildings-132 KV Grid Station SPS
Building - Store	Store House-132 KV G/S SAMUNDRI ROAD Fsd
Building - Store	Store House-132 KV Grid Station , SHORKOT CITY.
Building - Store	Store House-132 KV G/Station Lalian
Building - Store	Store House-132 KV Grid Station JHANG-II
Building - Store	Store House-132 KV Grid Station MIANWALI
Building - Store	Store House-132 KV Grid Station , LUDIWALA
Building - Store	Store House-132 KV Grid Station, SARGODHA CITY
Building - Store	C-Type Store at Grid Station 132 KV N-Abad
Building - Store	C-Type Store Summandri Road Fsd
Building - Store	C-Type Store Sargodha
Buildings- Power House	Power House- OTP Mansorabad Colony + Grid
Buildings- Power House	Power House-132 KV Grid Station Kot Shakir
Buildings- Power House	Building Power House-132 KV G/S CHINIOT INDUS
Buildings- Power House	Buidling Power House-132 KV G/Station BANDALA
Buildings- Power House	Building Power House-132 KV G/Station Lalian
Buildings- Power House	Building Power House-132 KV Grid Station KHANUANA
Buildings- Power House	Building Power House-132 KV Grid Station, GOJRA.
Buildings- Power House	Buidling Power House-132 KV G/Station Jhang ROAD
Buildings- Power House	Building Power House-66 KV Grid Station NIA LAHORE
Buildings- Power House	Building Power Station-132 KV Grid Station BHAKKAR

Buildings- Power House	Building Power House-132KV G/Station CHASHMA L.B
Buildings- Power House	Building Power House-132 KV G/Station DAUD KHEL
Buildings- Power House	Building Power House-66 KV Grid Station, FAZIL
Buildings- Power House	Building Power House-66 KV Grid Station MANKERA
Buildings- Power House	Building Power House-66 KV G/Station MAKARWAL
Buildings- Power House	Building Power House-132KV G/Station LUDIWALA
Buildings- Power House	Building Power House-132 KV G/Station BHAMB
Buildings- Power House	Building Power Station-132KV G/S BHAL WAL
Buildings- Power House	Building Power House-66 KV Grid Station ADHIKOT
Buildings- Power House	Building Power House-66 KV G/S JAHANIAN SHAH
Buildings- Power House	Building Power House-132 KV Grid Station BHERA
Buildings- Power House	Building Power House-132 KV G/Station Lundianwala
Buildings- Power House	Building Power House-132 KV G/Station Millat Road
Buildings- Power House	Building Power House-132KV G/S SMALL IND ESTATE
Buildings- Power House	Building Power House-132 KV G/S NISHATABAD NEW
Buildings- Power House	Building Power House-132 KV G/Station CHAK JHUMRA
Buildings- Power House	Building Power House-132 KV G/S KHURRIANWALA.
Buildings- Power House	Building Power House-132 KV G/Station TANDLIANWALA
Buildings- Power House	Power House-132 KV G/S AGRICULTURAL UNIVERSITY
Buildings- Power House	Building Power House-132 KV G/S CHINIOT ROAD Fsd
Buildings- Power House	Building Power House-132+66 KV G/Station Bhowana
Buildings- Power House	Building Power House-132 KV Grid Station SATIANA
Buildings- Power House	Building Power House-132 KV G/Station JARANWALA
Buildings- Power House	Building Power House-132 KV G/S SCARP COLONY Fsd
Buildings- Power House	Building Power House-132 KV Grid Station , KHEWA
Buildings- Power House	Building Power House-132 KV Grid Station, BARANA
Buildings- Power House	Building Power House-132 KV Grid Station KAMALPUR
Buildings- Power House	Building Power House-132 KV G/S CHAK # 103 R.B Fsd
Buildings- Power House	Building Power House-132KV G/S VALUE ADDITION CITY
Buildings- Power House	Building Power House-66KV GRID STATION Shamas Mill
Buildings- Power House	Building Power House-132 KV Grid Station, KAMALIA.
Buildings- Power House	Building Power House-132 KV G/S NARWALA ROAD Fsd

Buildings- Power House	Buidling Power House-132 KV G/S SAMUNDRI ROAD Fsd
Buildings- Power House	Buidling Power House-132 KV G/S Factory Area + Col
Buildings- Power House	Building Power House-132 KV Grid Station JHANG-II
Buildings- Power House	Building Power House-132 KV G/Station SHORKOT CITY
Buildings- Power House	Buidling Power House-132 KV Grid Station PIR MAHAL
Buildings- Power House	Building Power House-132 KV G/Station HB SHAH JHAN
Buildings- Power House	Building Power House-132 KV Grid Station, JHANG CI
Buildings- Power House	Building Power House-132 KV G/Station MURID WALA
Buildings- Power House	Building Power House-132 KV Grid Station TT SINGH
Buildings- Power House	Building Power House-132 KV G/Station MANJILA BAGH
Buildings- Power House	Building Power House-132+66 KV G/Station CHATIANA
Buildings- Power House	Building Power House-132 KV G/Station SUMNDRI CITY
Buildings- Power House	Building Power House-132 KV G/Station THEKRIWALA
Buildings- Power House	Building Power House-66 KV Grid Station AHMED PUR
Buildings- Power House	Building Power House-66 KV G/S 18-HAZARI JHANG
Buildings- Power House	Building Power Station-66 KV Grid Station G.M RAJA
Buildings- Power House	Building Power House-66 KV G/STATION ASHIANA
Buildings- Power House	Building Power House-132 KV Grid Station PIPLAN
Buildings- Power House	Building Power House-132 KV G/Station MIANWALI
Buildings- Power House	Building Power House-132 KV G/S WAN BHACHRAN
Buildings- Power House	Building Power House-66 KV Grid Station TRUG
Buildings- Power House	Building Power Station-66KV G/Station CHASHMA
Buildings- Power House	Building Power House-66 KV Grid Station RAKH DAGRA
Buildings- Power House	Building Power House-66 KV Grid Station, BEHAL
Buildings- Power House	Building Power House-66 KV G/S HYDERABAD THAL
Buildings- Power House	Buidling Power House-66 KV Grid Station ,KALABAGH
Buildings- Power House	Buidling Power House-132 KV G/S HEAD FAQIRIAN
Buildings- Power House	Building Power House-132KV G/S JAUHARABAD
Buildings- Power House	Building Power House-132KV G/Station SARGODHA-II
Buildings- Power House	Building Power House-132KV G/S SARGODHA CITY
Buildings- Power House	Building Power House-132KV G/S KIRANA HILLS
Buildings- Power House	Building Power House-132 KV G/Station KUDLATHI
Buildings- Power House	Building Power House-132KV G/S SARDAR PUR NOON
Buildings- Power House	Building Power House-132 KV G/Station QUAIDABAD

Buildings- Power House	Building Power House-132KV G/S CHAK 126 S.B
Buildings- Power House	Building Power House-132 KV Grid Station SHAHPUR
Buildings- Power House	Building Power House-66 KV Grid Station, BHABRA
Buildings- Power House	Building Power House-66 KV Grid Station, NAUSHERA
Buildings- Power House	Building Power House-66 KV G/Station PATHAN KOT
Buildings- Power House	Security Guard Cabin-132 KV GS Khanuana
Buildings- Power House	Building Power House-132KV G/S Garh Fateh Shah
Buildings- Power House	Building Power House-132 KV Grid Station SPS
Buildings- Power House	Building Power House-132 KV GS Chenab Nagar
Buildings- Power House	Building Power House-132 KV GS Cheena
Buildings- Power House	Building Power House-132 KV GIS Jhal Khanuana
Buildings- Power House	Building Power House- GS Amin Pur
Buildings- Power House	Building Power House- GS Mamu Kanjan
Buildings- Power House	Building Power House-132 KV GS Shahbaz Khel
Buildings- Power House	Building Power House-132 KV GS Darya Khan
Buildings- Power House	Building Power House-132 KV GS Chenab Nagar
Buildings- Power House	Building Power House- 132 KV GS Amin Pur
Buildings- Power House	Concrete Lining W/C Front 66 KV GS M/Khel
Buildings- Power House	Vehicle Shed at GIS Faisalabad
Buildings- Power House	Control House Building-132 KV OTP Mansorabad
Buildings- Power House	Equipment Foundations (Capcitor Bay At Bhumb)
Buildings- Power House	Control House Building-Mitha Tiwana
Buildings- Power House	Switch Yard E/E foundation Construction
Buildings- Power House	E/E Foundation at 132KV G/S Chak Jhumra
Buildings- Power House	E/E foundation at 66KV G/S Makera
Buildings- Power House	E/E Foundation at 132KV G/S Bhalwal
Buildings- Power House	E/E Foundation at 132KV G/S Chak Jhumra
Buildings- Power House	CHB a/w allied civil works B/Wal at Mamukanjan G/S
Buildings- Power House	E/E Foundation at 132Kv Khurarianwala Bestfiber DW
Buildings- Power House	Equipment Foundation at 132KV G/S 18-Hazari
Buildings- Power House	Equipment Foundation at 132KV G/S Khewa
Buildings- Power House	E/E Foundation at 132KV G/S Jhang-II
Buildings- Power House	CHB & allied civil works at Bhabra (Conv:1st-Phase
Buildings- Power House	E/E Foundation at 132KV G/S SPS
Buildings- Power House	E/E Foundation at 132KV G/S Behal (Conversion)

Buildings- Power House	E/E Foundation for 2No L/Bays at 132KV G/S Bhowana
Building - Residential	D-Type -Old Power House, Mianwali.
Building - Residential	D-Type -Building-Old Power House, Tandlianwala
Building - Residential	Flates 2 Storeys -One G - Type Quarters J/bad
Building - Residential	Old Building G.Floor-Two L - Type Residences, Jauh
Building - Residential	Flates -Two N -Type Quarter Liaquatabad (34&35)
Building - Residential	Old Building G Flor-One L-Type Quarter Liaquatabad
Building - Residential	Old Building Grnd Flor -16 S- Type Quarter Bhakkar
Building - Residential	C- Type Quarter -WAPDA Colony Kot Moman
Building - Residential	D-Type -XEN / RO Office , Chiniot
Building - Residential	Old Building- XEN/RO Office F/abad Road Samundri
Building - Residential	C-Type Flats - OTP Colony Mansorabad
Building - Residential	B-Type Banglow -OTP Mansorabad Colony + Grid
Building - Residential	C-Type Banglow -OTP Mansorabad Colony + Grid
Building - Residential	B- Type Bungalow-OTP Mansorabad Colony + Grid
Building - Residential	E- Type Quarters -WAPDA Colony Darya Khan
Building - Residential	Rest House -Haddali Scarp Colony Khushab
Building - Residential	D- Type -132 KV G/Station CHAK JHUMRA
Building - Residential	D- Type -132 KV G/Station BANDALA
Building - Residential	D- Type -132 KV Grid Station JARANWALA
Building - Residential	E - Type -132 KV G/S CHAK # 103 R.B Fsd
Building - Residential	B- Type -132 KV Grid Station JHANG-II
Building - Residential	C- Type -132 KV Grid Station JHANG-II
Building - Residential	E- Type -132 KV G/Station SHORKOT CITY
Building - Residential	F- Type Quarters -132 KV G/Station SUMNDRI CITY
Building - Residential	D- Type -66 KV G/Station 18-HAZARI
Building - Residential	D- Type -132 KV Grid Station MIANWALI
Building - Residential	D- Type -132 KV G/Station CHASHMA L.B
Building - Residential	B- Type -132 KV G/S SARGODHA CITY
Building - Residential	D- Type -132 KV G/S SARGODHA CITY
Building - Residential	D- Type -132 KV Grid Station, BHAMB
Building - Residential	F- Type -132 KV G/Station CHAK 126 S.B
Building - Residential	D- Type -66 KV Grid Station, NAUSHERA
Building - Residential	E- Type -132 KV Grid Station , BHERA
Building - Residential	D- Type -132 KV Grid Station GARH FATE

Building - Residential	E - Type -132 KV Grid StationGARH FATEH
Building - Residential	E-Type Quarters -Old Power House Jhang
Building - Residential	B- Type Quarters -Old Power House Jhang
Building - Residential	Flates 3 Storeys-Old Power House, Sargodha
Building - Residential	E- Type Quarters-Old Power House, Sargodha
Building - Residential	S-Type Quarters - Old Power House, Sargodha
Building - Residential	E-Type -Old Power House, Mianwali.
Building - Residential	F- Type Quarter -Old Power House, Mianwali.
Building - Residential	B- Type Quarter-Old Power House, Mianwali.
Building - Residential	C- Type Quarter -Old Power House, Mianwali.
Building - Residential	Old Building-Old Power House Rakh Dagan
Building - Residential	E- Type -Old Power House, Bheera
Building - Residential	C- Type Quarter -Old Power House, Bheera
Building - Residential	F- Type -WAPDA Colony, Kaloor Kot
Building - Residential	C- Type Quarter -WAPDA Colony, Kaloor Kot
Building - Residential	F- Type -Old Power House, Tandlianwala
Building - Residential	C- Type Quarter-Old Power House, Tandlianwala
Building - Residential	Old Building G-Floor-Six Q -Type Quarter Quaidabad
Building - Residential	Old Building G-Floor-Seven 'N' - Type Quarters, Ja
Building - Residential	Old Building-G.Floor One H - Type Residence, Jauha
Building - Residential	Old Building G.Floor-Ten S-Type Quarter Liaqatabad
Building - Residential	Old Building G.Floor-Three Q - Type Quarters J/bad
Building - Residential	OldBuilding-6 Q-Type Quarter Liaquatabad(31 to 36)
Building - Residential	Old Building G.Floor-Two N -Type Quarters, J/abad
Building - Residential	Old Building G.Floor -Two S - Type Quarters J/abad
Building - Residential	Old Building-Seven Z -Type Quarters J/abad
Building - Residential	Old Building G. Floor -Six P - Type Quarter J/abad
Building - Residential	OldBuildng-6-Q-Type Quarter Liaquatabad (37 to 42)
Building - Residential	Old Building G.floor-One N -Type Quarter Quaidabad
Building - Residential	OldBuilding-Two N-Type Quarter Bhakar(1/122-1/123)
Building - Residential	Old Building-Two N-Type Quarter Bhakkar(1/58-1/59)
Building - Residential	Old Building-Two N-Type Quarter Bhakkar(1/64-1/65)
Building - Residential	D- Type -WAPDA Colony Shahpur Sargodha
Building - Residential	F- Type -WAPDA Colony Shahpur Sargodha
Building - Residential	C- Type Quarter -WAPDA Colony Shahpur Sargodha

Building - Residential	F-Type -XEN / RO Office , Chiniot
Building - Residential	B-Type Quarters -XEN / RO Office , Chiniot
Building - Residential	C-Type Quarters -XEN / RO Office , Chiniot
Building - Residential	D-Type Quarters -WAPDA Colony, TT Singh
Building - Residential	F- Type Quarters -WAPDA Colony, TT Singh
Building - Residential	B- Type Quarter -WAPDA Colony, TT Singh
Building - Residential	C- Type Quarter -WAPDA Colony, TT Singh
Building - Residential	D- Type Quarters -WAPDA Colony Sahiwal Sargodha
Building - Residential	C-Type Quarters -WAPDA Colony Sahiwal Sargodha
Building - Residential	D- Type Quarters -WAPDA Colony Shahbaz Khel
Building - Residential	F- Type Quarters -WAPDA Colony Shahbaz Khel
Building - Residential	B- Type Quarters-WAPDA Colony Shahbaz Khel
Building - Residential	D-Type Qtr-WAPDA Colony CH No. 23SB (B-Wala NO:2)
Building - Residential	C- Type Qtr-WAPDA Colony CHNo.23 SB (B-Wala NO:2)
Building - Residential	D-Type Qtr-WAPDA Colony CH No 90S.B, B-Wala NO # 1
Building - Residential	F- Type Qtr -WAPDA Colony CH No 90SB B-Wala NO # 1
Building - Residential	C-Type Qtr-WAPDA Colony CH No 90S.B, B-Wala NO # 1
Building - Residential	C- Type Quarter - Old Power House Phularwan
Building - Residential	A- Type Banglow -OTP Mansorabad Colony + Grid
Building - Residential	D-Type Quarters -OTP Mansorabad Colony + Grid
Building - Residential	E-Type Quarters -OTP Mansorabad Colony + Grid
Building - Residential	F-Type Quarters -OTP Mansorabad Colony + Grid
Building - Residential	S-Type Quarters -OTP Mansorabad Colony + Grid
Building - Residential	F - Type -WAPDA Colony Darya Khan
Building - Residential	C- Type Quarters-WAPDA Colony Darya Khan
Building - Residential	B- Type - Building-Old Power House Bhakkar
Building - Residential	C- Type -Old Power House Bhakkar
Building - Residential	F-Type Quarters -WAPDA Colony 13 SB Bhalwal
Building - Residential	Old Building - Old Switch Room Jhang Bazar Fsd
Building - Residential	D- Type Quarters -Kamalia Scarp Colony FESCO
Building - Residential	E- Type Quarters- Kamalia Scarp Colony FESCO
Building - Residential	F-Type Quarters -Kamalia Scarp Colony FESCO
Building - Residential	C- Type Quarter -Kamalia Scarp Colony FESCO

Building - Residential	B- Type Quarter -Haddali Scarp Colony Khushab
Building - Residential	C- Type Quarters - Haddali Scarp Colony Khushab
Building - Residential	D- Type Quarters -Haddali Scarp Colony Khushab
Building - Residential	E- Type Quarters-Haddali Scarp Colony Khushab
Building - Residential	F- Type Quarters -Haddali Scarp Colony Khushab
Building - Residential	E- Type Quarters -132KV Grid Station Kot Shakir
Building - Residential	C- Type -132 KV G/Station CHINIOT IND
Building - Residential	D- Type -132 KV G/Station CHINIOT IND
Building - Residential	E- Type -132 KV G/Station CHINIOT IND
Building - Residential	F- Type -132 KV G/Station CHINIOT IND
Building - Residential	D- Type -132 KV G/S SMALL IND ESTATE
Building - Residential	E- Type -132 KV G/S SMALL IND ESTATE
Building - Residential	D- Type -132 KV G/S NISHATABAD NEW
Building - Residential	E- Type -132 KV G/S NISHATABAD NEW
Building - Residential	E- Type -132 KV G/Station CHAK JHUMRA
Building - Residential	F- Type -132 KV G/Station CHAK JHUMRA
Building - Residential	D- Type -132 KV G/S KHURRIANWALA.
Building - Residential	E- Type -132 KV G/S KHURRIANWALA.
Building - Residential	F- Type -132 KV G/S KHURRIANWALA.
Building - Residential	D- Type -132 KV G/Station TANDLIANWALA
Building - Residential	E- Type -132 KV G/Station TANDLIANWALA
Building - Residential	F- Type -132 KV G/Station TANDLIANWALA
Building - Residential	E- Type -132 KV G/Station BANDALA
Building - Residential	B- Type -132 KV G/S AGRI UNIVERSITY
Building - Residential	C- Type -132 KV G/S AGRI UNIVERSITY
Building - Residential	D- Type -132 KV G/S AGRI UNIVERSITY
Building - Residential	E- Type -132 KV G/S AGRI UNIVERSITY
Building - Residential	F- Type -132 KV G/S AGRI UNIVERSITY
Building - Residential	D- Type -132 KV G/S CHINIOT ROAD, Fsd
Building - Residential	E- Type -132 KV G/S CHINIOT ROAD, Fsd
Building - Residential	F- Type -132 KV G/S CHINIOT ROAD, Fsd
Building - Residential	E- Type -132+66 KV G/Station Bhowana
Building - Residential	D- Type -132+66 KV G/Station Bhowana
Building - Residential	C- Type - 132 KV Grid Station, SATIANA.
Building - Residential	D- Type -132 KV Grid Station, SATIANA.

Building - Residential	E - Type -132 KV Grid Station, SATIANA.
Building - Residential	C- Type -132 KV Grid Station JARANWALA
Building - Residential	F- Type -132 KV Grid Station JARANWALA
Building - Residential	D- Type -132 KV Grid Station KHEWA
Building - Residential	E -Type -132 KV Grid Station KHEWA
Building - Residential	F- Type -132 KV Grid Station KHEWA
Building - Residential	D- Type -132 KV G/Station Lalian
Building - Residential	E- Type -132 KV G/Station Lalian
Building - Residential	F- Type -132 KV G/Station Lalian
Building - Residential	E - Type -132 KV Grid Station, BARANA
Building - Residential	F- Type -132 KV Grid Station, BARANA
Building - Residential	D- Type -132 KV Grid Station KAMALPUR
Building - Residential	E- Type -132 KV Grid Station KAMALPUR
Building - Residential	D- Type -132 KV G/S CHAK # 103 R.B Fsd
Building - Residential	D- Type -132 KV Grid Station KHANUANA
Building - Residential	E- Type -132 KV Grid Station KHANUANA
Building - Residential	D- Type -132+66 KV G/S JHANG ROAD
Building - Residential	F- Type -132+66 KV G/S JHANG ROAD
Building - Residential	C- Type -132 KV Grid Station, GOJRA.
Building - Residential	D- Type -132 KV Grid Station, GOJRA.
Building - Residential	E- Type -132 KV Grid Station, GOJRA.
Building - Residential	F- Type -132 KV Grid Station, GOJRA.
Building - Residential	D- Type -132 KV Grid Station, KAMALIA.
Building - Residential	E- Type -132 KV Grid Station, KAMALIA.
Building - Residential	F- Type -132 KV Grid Station, KAMALIA.
Building - Residential	E- Type -132 KV G/S NARWALA ROAD Fsd
Building - Residential	F- Type -132 KV G/S NARWALA ROAD Fsd
Building - Residential	C- Type -132 KV G/S SAMUNDRI ROAD Fsd
Building - Residential	D- Type -132 KV G/S SAMUNDRI ROAD Fsd
Building - Residential	E- Type-132 KV G/S SAMUNDRI ROAD Fsd
Building - Residential	F- Type -132 KV G/S SAMUNDRI ROAD Fsd
Building - Residential	D- Type -132 KV G/S Factory Area + Col
Building - Residential	E- Type -132 KV G/S Factory Area + Col
Building - Residential	F- Type -132 KV G/S Factory Area + Col
Building - Residential	D- Type -132 KV Grid Station JHANG-II

Building - Residential	E- Type -132 KV Grid Station JHANG-II
Building - Residential	F- Type -132 KV Grid Station JHANG-II
Building - Residential	D- Type -132 KV G/Station SHORKOT CITY
Building - Residential	F- Type -132 KV G/Station SHORKOT CITY
Building - Residential	E- Type -132 KV Grid Station PIR MAHAL
Building - Residential	F- Type -132 KV Grid Station PIR MAHAL
Building - Residential	C- Type Quarters-132 KV Grid Station PIR MAHAL
Building - Residential	D- Type -132 KV G/S HB SHAH JHANG
Building - Residential	E- Type -132 KV G/S HB SHAH JHANG
Building - Residential	F- Type -132 KV G/S HB SHAH JHANG
Building - Residential	D- Type -132 KV G/Station JHANG CITY
Building - Residential	E- Type -132 KV G/Station JHANG CITY
Building - Residential	F- Type -132 KV G/Station JHANG CITY
Building - Residential	C- Type Quarters -132 KV G/Station JHANG CITY
Building - Residential	D- Type -132 KV G/Station MURID WALA
Building - Residential	E- Type -132 KV G/Station MURID WALA
Building - Residential	F- Type -132 KV G/Station MURID WALA
Building - Residential	C- Type Quarters-132 KV G/Station MURID WALA
Building - Residential	D-Type -132 KV Grid Station T.T SINGH
Building - Residential	E- Type -132 KV Grid Station T.T SINGH
Building - Residential	F- Type -132 KV Grid Station T.T SINGH
Building - Residential	C- Type Quarters-132 KV Grid Station T.T SINGH
Building - Residential	D- Type -132 KV G/Station MANJILA BAGH
Building - Residential	E- Type -132 KV G/Station MANJILA BAGH
Building - Residential	F- Type -132 KV G/Station MANJILA BAGH
Building - Residential	E- Type -132+66 KV G/Station CHATIANA
Building - Residential	F- Type -132+66 KV G/Station CHATIANA
Building - Residential	E- Type -132 KV G/Station SUMNDRI CITY
Building - Residential	F- Type -132 KV G/S THEKRIWALA Fsd
Building - Residential	E- Type -132 KV G/S THEKRIWALA Fsd
Building - Residential	D- Type -66 KV Grid Station NIA LAHORE
Building - Residential	E- Type -66 KV Grid Station NIA LAHORE
Building - Residential	F- Type -66 KV Grid Station NIA LAHORE
Building - Residential	E- Type -66 KV G/S AHMED PUR SIAL
Building - Residential	F- Type -66 KV G/S AHMED PUR SIAL

Building - Residential	E- Type -66 KV G/Station 18-HAZARI
Building - Residential	F-Type -66 KV G/Station 18-HAZARI
Building - Residential	D- Type -66 KV Grid Station G.M RAJA
Building - Residential	E- Type -66 KV Grid Station G.M RAJA
Building - Residential	D- Type -132 KV Grid Station PIPLAN
Building - Residential	E- Type -132 KV Grid Station PIPLAN
Building - Residential	F- Type -132 KV Grid Station PIPLAN
Building - Residential	C- Type Quarters -132 KV Grid Station PIPLAN
Building - Residential	D- Type -132 KV Grid Station BHAKKAR
Building - Residential	E- Type -132 KV Grid Station BHAKKAR
Building - Residential	F- Type -132 KV Grid Station BHAKKAR
Building - Residential	B- Type -132 KV Grid Station MIANWALI
Building - Residential	E- Type -132 KV Grid Station MIANWALI
Building - Residential	F- Type -132 KV Grid Station MIANWALI
Building - Residential	D- Type -132 KV G/Station WAN BHACHRAN
Building - Residential	E- Type -132 KV G/Station WAN BHACHRAN
Building - Residential	F- Type -132 KV G/Station WAN BHACHRAN
Building - Residential	E- Type -132 KV G/Station CHASHMA L.B
Building - Residential	F- Type -132 KV G/Station CHASHMA L.B
Building - Residential	D- Type -132 KV Grid Station DAUD KHEL
Building - Residential	E- Type -132 KV Grid Station DAUD KHEL
Building - Residential	F- Type -132 KV Grid Station DAUD KHEL
Building - Residential	D- Type -66 KV Grid Station, FAZIL
Building - Residential	E- Type -66 KV Grid Station, FAZIL
Building - Residential	E- Type -66 KV G/Station RAKH DAGRAN
Building - Residential	D- Type -66 KV Grid Station, MANKERA
Building - Residential	E- Type -66 KV Grid Station, MANKERA
Building - Residential	F- Type -66 KV Grid Station, MANKERA
Building - Residential	D- Type -66 KV Grid Station, BEHAL
Building - Residential	E- Type -66 KV Grid Station, BEHAL
Building - Residential	F- Type -66 KV Grid Station, BEHAL
Building - Residential	D- Type -66 KV G/S HYDERABAD THAL
Building - Residential	E- Type -66 KV G/S HYDERABAD THAL
Building - Residential	F- Type -66 KV G/S HYDERABAD THAL
Building - Residential	D- Type -66 KV Grid Station ,KALABAGH

Building - Residential	E- Type -66 KV Grid Station ,KALABAGH
Building - Residential	F- Type -66 KV Grid Station ,KALABAGH
Building - Residential	D- Type -66 KV Grid Station, MAKARWAL
Building - Residential	E- Type -66 KV Grid Station, MAKARWAL
Building - Residential	F- Type -66 KV Grid Station, MAKARWAL
Building - Residential	D- Type -132 KV G/S HEAD FAQIRIAN
Building - Residential	E- Type -132 KV G/S HEAD FAQIRIAN
Building - Residential	F- Type -132 KV G/S HEAD FAQIRIAN
Building - Residential	C- Type Quarters-132 KV G/S HEAD FAQIRIAN
Building - Residential	D- Type -132 KV G/Station JAUHARABAD
Building - Residential	E- Type -132 KV G/Station JAUHARABAD
Building - Residential	F- Type -132 KV G/Station JAUHARABAD
Building - Residential	C- Type Quarters-132 KV G/Station JAUHARABAD
Building - Residential	D- Type -132 KV Grid Station LUDIWALA
Building - Residential	E- Type -132 KV Grid Station LUDIWALA
Building - Residential	F- Type -132 KV Grid Station LUDIWALA
Building - Residential	C- Type Quarters -132 KV Grid Station LUDIWALA
Building - Residential	D- Type-132 KV G/Station, SARGODHA-II
Building - Residential	E- Type -132 KV G/Station, SARGODHA-II
Building - Residential	F- Type -132 KV G/Station, SARGODHA-II
Building - Residential	S- Type -132 KV G/S SARGODHA CITY
Building - Residential	E- Type -132 KV G/S SARGODHA CITY
Building - Residential	F- Type -132 KV G/S SARGODHA CITY
Building - Residential	C- Type Quarters-132 KV G/S SARGODHA CITY
Building - Residential	D- Type -132 KV G/Station KIRANA HILLS
Building - Residential	E- Type -132 KV G/Station KIRANA HILLS
Building - Residential	C- Type Quarters-132 KV G/Station KIRANA HILLS
Building - Residential	E- Type -132 KV Grid Station, BHAMB
Building - Residential	D- Type -132 KV Grid Station KUDLATHI
Building - Residential	E- Type -132 KV Grid Station KUDLATHI
Building - Residential	F- Type -132 KV Grid Station KUDLATHI
Building - Residential	D- Type -132 KV G/S SARDAR PUR NOON
Building - Residential	E- Type -132 KV G/S SARDAR PUR NOON
Building - Residential	F- Type -132 KV G/S SARDAR PUR NOON
Building - Residential	D- Type -132 KV Grid Station BHALWAL

Building - Residential	E- Type -132 KV Grid Station BHALWAL
Building - Residential	F- Type -132 KV Grid Station BHALWAL
Building - Residential	D- Type -132 KV Grid Station QUAIDABAD
Building - Residential	E- Type -132 KV Grid Station QUAIDABAD
Building - Residential	C- Type Quarters-132 KV Grid Station QUAIDABAD
Building - Residential	E- Type -132 KV G/Station CHAK 126 S.B
Building - Residential	C- Type Quarters-132 KV G/Station CHAK 126 S.B
Building - Residential	D- Type -132 KV Grid Station SHAHPUR
Building - Residential	E- Type -132 KV Grid Station SHAHPUR
Building - Residential	F- Type -132 KV Grid Station SHAHPUR
Building - Residential	B- Type -66 KV Grid Station, BHABRA
Building - Residential	C- Type -66 KV Grid Station, BHABRA
Building - Residential	E- Type -66 KV Grid Station, NAUSHERA
Building - Residential	F- Type -66 KV Grid Station, NAUSHERA
Building - Residential	C- Type Quarters -66 KV Grid Station, NAUSHERA
Building - Residential	D- Type -66 KV Grid Station, ADHIKOT
Building - Residential	E- Type -66 KV Grid Station, ADHIKOT
Building - Residential	F- Type -66 KV Grid Station, ADHIKOT
Building - Residential	D- Type -66 KV Grid Station PATHAN KOT
Building - Residential	E- Type -66 KV Grid Station PATHAN KOT
Building - Residential	F- Type -66 KV Grid Station PATHAN KOT
Building - Residential	D- Type -66 KV G/Station JAHANIAN SHAH
Building - Residential	E- Type -66 KV G/Station JAHANIAN SHAH
Building - Residential	F- Type -66 KV G/Station JAHANIAN SHAH
Building - Residential	D- Type -132 KV Grid Station , BHERA
Building - Residential	C-Type - OTP ABDULAHPUR FSD
Building - Residential	F-Type Quarters - WAPDA Colony Kot Moman
Building - Residential	B- Type -132 KV Grid Station JARANWALA
Building - Residential	C- Type -132+66 KV G/Station Bhowana
Building - Residential	Cat- VI -132 KV Grid Station MILLAT ROAD
Building - Residential	Cat- V -132 KV Grid Station MILLAT ROAD
Building - Residential	D- Type -132 KV Grid Station Lundianwala
Building - Residential	E- Type -132 KV Grid Station Lundianwala
Building - Residential	B-Type Banglow-132 KV F-Area + Col (2 No)
Building - Residential	C-Type Banglow-132 KV F-Area + Col (1 No)

Building - Residential	C-Type Flats - 132 KV F-Area + Col (6 Nos)
Building - Residential	D-Type Flats - 132 KV F-Area + Col (12 Nos)
Building - Residential	E-Type Flats - 132 KV F-Area + Col (6 Nos)
Building - Residential	C- Type -132 KV Grid Station, BHAMB
Building - Residential	AA- Type -132 KV G/S SARGODHA CITY
Building - Residential	A- Type -132 KV G/S SARGODHA CITY
Building - Residential	C- Type -132 KV Grid Station BHALWAL
Building - Residential	F- Type Quarters-132 KV G/Station KIRANA HILLS
Building - Residential	D- Type -66 KV Grid Station, BHABRA
Building - Residential	C- Type -132 KV Grid Station MIANWALI
Building - Residential	Rest House -132 KV Grid Station MIANWALI
Building - Residential	D- Type -66 KV G/Station RAKH DAGRAN
Building - Residential	D- Type -66 KV Grid Station, TRUG
Building - Residential	E- Type -66 KV Grid Station, TRUG
Building - Residential	D- Type -132 KV Grid Station, Darya Khan
Building - Residential	E- Type -132 KV Grid Station, Darya Khan
Building - Residential	D- Type -132 KV Grid Station,ChenabNagar
Building - Residential	E- Type -132 KV Grid Station,ChenabNagar
Building - Residential	D- Type -132 KV Grid Station,Cheena
Building - Residential	E- Type -132 KV Grid Station,Cheena
Building - Residential	Cat-VI Flats -132KV GStation,-Jhal Khanuana
Building - Residential	D-Type Quarter -132KV G Station, Amin Pur
Building - Residential	E-Type Quarter -132 KV GS Amin Pur
Building - Residential	E-Type Quarter -132KV G Station, Mamu Kanjan
Building - Residential	D-Type Quarter -132KV G Station, Mamu Kanjan
Building - Residential	E-Type Quarters -XEN / RO Office , Chiniot
Building - Residential	G-Type Quarters -OTP Mansorabad Colony + Grid
Building - Residential	C- Type Quarters -Old Power House Jhang
Building - Residential	B- Type Quarter -Kamalia Scarp Colony FESCO
Building - Residential	C- Type Quarter -132KV Grid Station Kot Shakir
Building - Residential	D- Type Quarters -132KV Grid Station Kot Shakir
Building - Residential	D-Type Quarters- OTP ABDULAHAPUR FSD
Building - Residential	F-Type Quarters- OTP ABDULAHAPUR FSD
Building - Residential	S-Type Quarters- OTP ABDULAHAPUR FSD
Building - Residential	CAT-V Flats- OTP ABDULAHAPUR FSD

Building - Residential	Officer Hostel- OTP Mansorabad
Building - Residential	Sports Hostel- OTP Mansorabad
Building - Residential	D- Type Quarters-Old Power House, Sargodha
Building - Residential	D-TYPE FLATS-3 NOS
Building - Residential	E-TYPE FLATS-10 NOS
Building - Residential	D - Type -132 KV Grid Station, BARANA
Building - Residential	C-Type Bunglow at 132 KV Jhang City
Building - Residential	Bed Rest House at 132 KV GS Bhera
Building - Residential	8-Bed Rest House at OTP Mansorabad Fsd
Building - Residential	E- Type -132KV G/S VALUE ADDITION CITY
Building - Residential	C- Type -132 KV Grid Station, BHAMB
Building - Residential	C- Type -132 KV Grid Station BHALWAL
Building - Residential	Officer Hostel- OTP Mansorabad
Building - Residential	Residential building Cat-V & Cat-IV(10 No)
Building - Residential	Cat-III Flats- 132KV GS Bhakkar
Building - Residential	D- Type -132 KV Grid Station Cheena
Building - Residential	E- Type -132 KV Grid Station,Cheena
Building – Residential	C-1 Bungalow at 132KV G/S Sammundri
Building – Residential	D- Type Quarters -132KV Grid Station Kot Shakir
Building – Residential	E- Type Quarters -132KV Grid Station Kot Shakir
Building – Residential	E- Type -132 KV Grid Station JARANWALA
Building – Residential	05-No D-Type residencies at mamukanjan
Building – Residential	05-No E-Type residencies at mamukanjan
Building – Residential	06 No Cat-IV Flats at Agri-University G/S
Building – Residential	08 No Cat-V Flats at Agri-University G/S
Building – Residential	04 No D-Type Residencies at agri university G/S
Building-Community Center	Const. Of 02 No. concrete ducts from RD 960+924
Building-Community Center	Const. Of 02 No. concrete ducts from RD 1053+441
Building-Community Center	Const. of 02 No. Concrete Ducts KLM
Building-Community Center	Const.of 03.No.Concrete Ducts R.d No. 993+953
Building-Community Center	Const.of 02.No.Concrete Ducts From R.d No.1007
Building-Community Center	Const.of 02.No.Concrete Ducts From R.d No.101+588
Building-Community Center	Const.of 02.No.Concrete Ducts From R.d No. 1080
Building-Community Center	Const.of 02.No.Concrete Ducts From R.d No. 1040
Building-Community Center	Const.of 02.No.Concrete Ducts From R.d No. 955

Building-Community Center	Const.of 02.No.Concrete Ducts From R.d No. 1077
Building-Community Center	Const.of 02.No.Concrete Ducts From R.d No. 1073+
Building-Community Center	Const.of 02.No.Concrete Ducts From R.d No. 1067
Building-Community Center	Const. of 2 No. Concrete Ducts
Building-Community Center	P.No.10 Const of 02 No Con-Ducts Rd No 1016+780
Building-Community Center	P.No.25 Const of 02 No C-Ducts Rd No 1002+487 1st
Building-Community Center	P.No.14 Const of 02 No C-Ducts Rd No 978+606 & 975
Building-Community Center	P.No.22 Const 2 No C-Ducts Rd 1083+169 & 1080+600
Building-Community Center	P.No.1 Const 2 No C-Ducts Rd 1058+205 & 1082+956
Building-Community Center	P.No.20 Const 2 No C-Ducts Rd 924+583 & 923+259
Building-Community Center	P-No 18 C-Ducts Rd No 950+039 & 944+925
Building-Community Center	P-No. 26 C-Ducts Rd No 1058+986 & 1055+962
Building-Community Center	P.No19 3No C-Ducts Rd No 935+732 & 928+900,940+518
Building-Community Center	04 No Concrete ducts Rd1012+450,1027+675,1029+280
Building-Community Center	P.23 Const 2 Concrete Ducts Rd No 1076+1072 F Bill
Building-Community Center	P.24 Const 2 Concrete Ducts Rd No 1064+1039 F Bill
Building-Community Center	P.No.22 Const 2 No C-Ducts Rd 1083+169 & 1080+600
Building-Community Center	Const.of 9 No Ducts Motorway Gojra Shorkot Section
Building-Community Center	Constr. of Manholes 10 No. Concret Ducts (Reach-I)
Building-Community Center	Constr. of Manholes 9 No. Concret Ducts (Reach-II)
Building-Community Center	Constr. of Manholes 9 No Concret Ducts (Reach-III)
Building-Community Center	Const.of 5 No Concrete ducts RD 123+750,1125+900
Building-Community Center	Community Center-OTP Mansorabad
Building-Community Center	Community Center-OTP Mansorabad
Building – Mosque	Mosque-132 KV Grid Station , KAMALPUR
Building – Mosque	Mosque-Old Power House, Mianwali.
Building – Mosque	Mosque-WAPDA Colony, Shahbaz Khel, Mianwali
Building – Mosque	Mosque-OTP Mansorabad Colony + Grid
Building – Mosque	Mosque-Haddali Scarp Colony Khushab
Building – Mosque	Mosque-132 KV G/S CHINIOT ROAD, Fsd
Building – Mosque	Mosque -132 KV G/Station CHINIOT IND
Building – Mosque	Mosque -132 KV Grid Station, BARANA
Building – Mosque	Mosque -132 KV G/Station Lalian
Building – Mosque	Mosque -132 KV Grid Station KUDLATHI
Building – Mosque	Mosque -132 KV G/S SARDAR PUR NOON

Building – Mosque	Mosque -132 KV G/Station KIRANA HILLS
Building – Mosque	Mosque -132 KV Grid Station SHAHPUR
Building – Mosque	Mosque -132 KV Grid Station , BHERA
Building – Mosque	Mosque -66 KV G/Station JAHANIAN SHAH
Building – Mosque	Mosque -132 KV Grid Station, Chenab Nagar
Building – Mosque	Mosque -XEN / RO Office , Chiniot
Building – Mosque	Mosque- OTP ABDULAHAPUR FSD
Building – Mosque	Mosque at FESCO HQ-OTP Mansorabad
Building – Mosque	Mosque at 132 KV GS Sargodha City
Building – Mosque	Mosque- 132 KV Grid Station Mamukanjan
Building – Mosque	Mosque- Old Power House Sargodha
Building – Mosque	Mosque-132 KV Grid Station TT Singh
Building – Mosque	Const of Mosque a/w allied civil works at

25. **Annexure-XIV****GRID STATIONS**

Sr. No	Name of Grid
1	132KV Grid Station AGRI UNIVERSITY FSD
2	132KV Grid Station OLD THERMAL MANSORABD
3	132KV Grid Station CHINIOT ROAD FSD
4	132KV Grid Station NISHATABAD FSD
5	132KV Grid Station CHAK JHUMRA
6	132KV Grid Station SMALL IND. ESTATE FSd
7	132KV Grid Station JARANWALA
8	132KV Grid Station TANDLIANWALA
9	132KV Grid Station KHURRIANWALA
10	132KV Grid Station BANDALA SKP ROAD FSD
11	132KV Grid Station SCARP COLONY JRW RD
12	132KV Grid Station SATIANA
13	132KV Grid Station KHANUANA FSD
14	132KV Grid Station CHAK # 103 R.B FSD
15	132KV Grid Station VALUE ADITION CITY FS
16	132KV Grid Station GARH FATEH SHAH
17	66KV Grid Station OLD THERMAL M/ABAD FSD
18	132KV Grid Station CHINIOT INDUSTRIAL
19	132KV Grid Station KHEWA
20	132KV Grid Station KAMALPUR
21	132KV Grid Station BHOWANA
22	132KV Grid Station BARANA
23	132KV Grid Station LALIAN
24	132KV Grid Station MILLAT ROAD
25	132KV Grid Station M-3
26	132KV Grid Station LUNDIANWALA
27	66KV Grid Station SHAMAS MILLS
28	132KV Grid Station FACTORY AREA FSD
29	132KV Grid Station JHANG ROAD FSD
30	132KV Grid Station MANJILA BAGH
31	132KV Grid Station NARWALA ROAD FSD
32	132KV Grid Station SAMUNDRI ROAD FSD

33	132KV Grid Station SAMUNDRI CITY
34	132KV Grid Station THEKRIWALA FSD
35	132KV Grid Station NIA LAHORE FSD
36	132KV Grid Station HAVELI BAHADAR SHAH
37	132KV Grid Station JHANG CITY
38	132KV Grid Station JHANG-II
39	132KV Grid Station AHMED PUR SIAL
40	132KV Grid Station 18-HAZARI
41	132KV Grid Station GM RAJA
42	66KV Grid Station ASHIANA
43	132KV Grid Station KAMALIA
44	132KV Grid Station MURID WALA
45	132KV Grid Station SHORKOT CITY
46	132KV Grid Station GOJRA
47	132KV Grid Station PIR MAHAL
48	132KV Grid Station TOBA TAKE SINGH
49	132KV Grid Station SHORKOT ROAD CHUTIANA
50	132KV Grid Station JAUHARABAD
51	132KV Grid Station BHAMB
52	132KV Grid Station KUDLATHI
53	132KV Grid Station SARGODHA CITY
54	132KV Grid Station SARGODHA-II
55	132KV Grid Station SARDAR-PUR NOON
56	132KV Grid Station BHALWAL
57	132KV Grid Station QUAIDABAD
58	132KV Grid Station LUDEWALA
59	132KV Grid Station HEAD FAQIRIAN
60	132KV Grid Station KIRANA HILLS
61	132KV Grid Station CHAK NO.126 SB SRG
62	132KV Grid Station SHAHPUR SARGODHA
63	132KV Grid Station BHEERA
64	66KV Grid Station ADHIKOT
65	66KV Grid Station NOWSHERA
66	132KV Grid Station BHAGTANWALA
67	66KV Grid Station BHABRA
68	66KV Grid Station JAHANIAN SHAH
69	132KV Grid Station MIANWALI

70	132KV Grid Station WAN BHACHRAN
71	132KV Grid Station CHASHMA LB
72	132KV Grid Station DAUD KHEL
73	132KV Grid Station PIPLAN
74	132KV Grid Station BHAKKAR
75	132KV Grid Station FAZIL
76	132KV Grid Station RAKH DAGRAN MIANWALI
77	66KV Grid Station MANKERA
78	132KV Grid Station BEHAL
79	66KV Grid Station HYDERABAD THAL
80	132KV Grid Station KALABAGH
81	66KV Grid Station MAKARWAL
82	132KV Grid Station TRUG
83	66KV Grid Station OLD CHASHMA
84	132KV Grid Station MAMU KANJAN
85	132KV Grid Station STEAM POWER STATION
86	132KV Grid Station CHAK NO.237 RB FSD
87	132KV Grid Station DARYA KHAN
88	132KV Grid Station CHENAB NAGAR
89	132KV Grid Station CHEENA CH NO.30 J.B
90	132KV Grid Station SHAHBAZ KHEL
91	132KV Grid Station JHAL KHANUANA/FSD CITY
92	132KV Grid Station AMIN PUR
93	66KV Grid Station KALoor KOT
94	66KV Grid Station MUSA KHEL
95	66KV Grid Station MITHA TIWANA
96	66KV Grid Station JAURA KALAN
97	132KV Grid Station TARIQABAD
98	66 KV Grid Station Esa Khel

26. Annexure-XV**TRANSMISSION LINES**

SR #	Description of Transmission Lines
1	132KV NISHATABAD - NISHATABAD (NEW)
2	132KV NISHATABAD (NEW) - KHURRIANWALA
3	132KV KHURRIANWALA - A.A. SPINNING MILLS
4	132KV KHURRIANWALA - 132 KV BEST FIBER .
5	132KV KHURRIAN - BANDALA (T-OFF JKTech & MTM)
6	132KV BANDALA - SITARA CHEMICAL
7	132KV BANDALA (NEW) - SHAHKOT
8	132KV BANDALA (NEW) - 132KV SHAHKOT -T OFF IBRAHIM FIBER.
9	132KV BANDALA (NEW) - 132 KV KHAURRIANWALA .
10	132KV BANDALA (NEW) - 132 KV VAC
11	132KV VAC - 132 KV SADAQAT-132 KV GOHAR T OFF.
12	132KV NISHATABAD - GTPS CCT-1
13	132KV NISHATABAD – SPS
14	132KV SPS-GTPS
15	132KV OLD THERMAL - RAFAN
16	132KV NISHATABAD - CHINIOT ROAD CCT-1
17	132KV CHAK JHUMRA T OFF
18	132KV CHINIOT ROAD- ALLIED FSD
19	132KV ALLIED FSD- AGRI UNIVERSITY
20	132KV UNIVERSITY - SMALL INDUSTRIAL ESTATE
21	132KV SMALL INDUSTRIAL ESTATE-NARWALA RD
22	132KV NISHATABAD- GHOKUWAL
23	132KV CHINIOT ROAD - GHOKUWAL
24	132KV CHINIOT ROAD- NARWALA ROAD
25	132KV NISHATABAD - SCARP COLONY-T OFF GOHAR D JUMPER.
26	132KV SCARP COLONY - JARANWALA
27	132KV JARANWALA - 582 G.B.
28	132KV 582 G.B. – BUCHEKI
29	132KV KHURRIANWALA-CHAK 103 RB-220 NISHATABAD.
30	132KV CHAK 103 RB - INTERLOOP I.

31	132KV CHAK 103 RB - INTERLOOP II.
32	132KV CHAK NO 103 RB -LUNDIANWALA - T OFF JARANWALA
33	132KV LUNDIANWALA -BUCHEKI.
34	132 KV JARANWALA ROAD - TANDLIANWALA
35	132 KV SATIANA - GARH FATEH SHAH
36	132KV TANDLIANWAL - CHANAR POWER PLANT
37	132KV CHANAR POWER PLANT - SAHIWAL NEW
38	132KV TANDLIANWALA - SUMMANDRI
39	132KV TANDLIANWALA - SUMMANDRI
40	132KV JARANWALA ROAD - SATIANA
41	132KV GARH FATHEH SHAH - SAHIWAL OLD
42	132 KV OTP - 132 KV TARIQABAD
43	132KV NISHATABAD - MILLAT ROAD
44	132KV MILLAT ROAD TO KHADIM STEEL MILL
45	132KV KHADIM STEEL MILL -132 KV FIEDMV # 2
46	T-OFF TREET GRID
47	132KV M3 IND. CITY TO 132 KV FIEDMC # 2
48	132KV M-3 INDUSTRIAL CITY - ZAHID GEE
49	132KV LIBERTY POWER HOUSE - ZAHID GEE
50	132KV NISHATABAD - FDA CITY # 1.
51	132KV FDA CITY # 1 - ALLAMA IQBAL # 1.
52	132KV FDA CITY # 1 TO 132 KV FDA CITY # 2
53	132KV FDA CITY # 1 TO 132 KV FDA CITY # 2
54	132KV ALLAMA IQBAL # 1 - LIBERTY POWER
55	132KV LIBERTY POWER HOUSE - CHINIOT INDUSTRIAL
56	132KV LIBERTY POWER HOUSE TO KAMAL PUR
57	132KV KAMALPUR TO CHENAB NAGAR
58	132 KV CHINIOT INDUSTRIAL - 220 KV LALIAN.

59	132KV CHENAB NAGAR - 220 LALIAN
60	132KV JHANG ROAD- BHOWANA
61	132KV AMEEN PUR - BHOWANA
62	132KV CHINIOT POWER LTD-BHOWANA
63	132KV CHINIOT POWER LTD-BHOWANA
64	132KV FAISALABAD WEST - KHEWA
65	66KV NISHATABAD - CHINIOT ROAD-STM-CHINIOT
66	66 KV NISHATABAD - JHANG ROAD-SUMANDRI ROAD-OTP
67	66 KV NISHATABAD - OLD THERMAL
68	132KV BANDALA NEW -BANDALA OLD
69	132KV BANDALA NEW - BANDALA OLD
70	500 KV FAISALABAD WEST TO GOJRA
71	500 KV FAISALABAD WEST TO NAWAN LAHORE.
72	500 KV FAISALABAD WEST TO JHANG ROAD.
73	500 KV FAISALABAD WEST TO NARWALA ROAD.
74	132KV JARANWALA ROAD TO GTPS
75	132KV JARANWALA ROAD TO OLD THERMAL.
76	132KV JARANWALA ROAD TO SAMUNDARI ROAD CCT-1
77	132KV JARANWALA ROAD TO SAMUNDARI ROAD CCT -2
78	132KV JARANWALA ROAD TO SAMUNDARI ROAD CCT -III
79	132KV JARANWALA ROAD TO KHANUANA
80	132KV FAISALABAD ROAD TO SUMANDRI ROAD CCT 1
81	132 KV FAISALABAD ROAD TO SUMANDRI ROAD CCT-2.
82	132KV FAISALABAD ROAD NARWALA ROAD CCT1
83	132KV FAISALABAD ROAD TO THEKRIWALA CCT2
84	132KV FAISALABAD ROAD TO SAMUNDARI
85	132KV FAISALABAD ROAD TO NIA LAHORE.
86	132KV T.T.SINGH-GOJRA CCT-1

87	132KV T.T.SINGH-GOJRA CCT-2
88	132KV T.T.SINGH-PIR MOHAL
89	220 KV T.T.SINGH- 132 KV T.T SINGH
90	132KV T.T.SINGH-MURIDWALA CCT. 1
91	132KV T.T.SINGH-MURIDWALA CCT.2
92	132 KV - T.T. SINGH TO H.B. SHAH CCT1
93	132 KV T.T. SINGH TO H.B. SHAH
94	132KV FACTORY AREA -JHANG ROAD
95	132KV JHANG ROAD TO NARWALA ROAD
96	132KV JHANG ROAD TO AMINPUR
97	132KV SAMUNDARI ROAD TO JHANG ROAD
98	132KV SAMUNDARI ROAD TO FSD CITY (GIS)
99	132KV SAMUNDRI ROAD TO KHANOANA
100	132 KV GIS - FACTORY AREA
101	132 KV SAMUNDARI TO GOJRA
102	132 KV OLD THERMAL TO GTPS
103	132KV JHANG CITY TO JHANG - II
104	132KV JHANG II TO KHEWA
105	132KV GOJRA TO JHANG
106	132KV GOJRA TO JHANG
107	132KV JHANG CITY TO H.B SHAH
108	132KV H.B SHAH TO 18-HAZARI CCT1
109	132KV H.B SHAH T- 18 HAZARI CCT2.
110	132KV 18 HAZARI - G.M RAJA - T OFF PARCO
111	132KV G.M RAJA - A.P SIAL
112	132KV CHECHAWATNI TO KAMALIA
113	132KV CHECHAWATNI TO JHAKHAR
114	132KV JHAKHAR TO KAMALIA

115	132KV HEAD SIDHANAI TO SHORKOT CITY
116	132KV SHORKOT CITY TO T.T SINGH
117	132KV SHORKOT CITY TO SHORKOT ROAD
118	132KV SHORKOT ROAD TO PIR MAHAL
119	132KV THIKRIAWALA TO NARWALA ROAD
120	132KV MURIDWALA TO MAMU KANJAN
121	132KV KAMALIA TO MURIDWALA
122	132KV MAMU KANJAN TO MANJHLA BAGH
123	66KV GOJRA TO ASHIYANA
124&125	220 KV LUDEWALA NEW TO 132 KV LUDEWALA CCT-1 &2.
126	22KV LUDEWALA TO HEAD FAQIRIAN
127&128	220 KV LUDEWALA NEW -132 LUDEWALA CC3 & 4
129	220 KV LUDEWALA NEW TO JAUHARABAD
130	220 KV LUDEWALA NEW -SAHPUR SADAR
131&132	132 KV LALIAN - BARANA. CCT 1&2
133	132 KV SHAHPUR - WAN BHACHRAN
134	132KV LUDEWALA TO SARGODHA II
135	132 KV SARGODHA II TO CHAK 126 S.B.
136	220 LALIAN - 132 KV 126 S.B.
137	132 KV LUDWALA TO KIRANA
138	220 KV LUDEWALA TO S.P. NOON-BHALWAL
139&140	132 KV LUDEWALA TO SARGODHA CITY
141	66KV LUDEWALA TO 66KV MITHA TIWANA
142	66KV QAIDABAD TO 66KV MITHA TIWANA
143	66KV QAIDABAD TO ADHIKOT
144	66KV QAIDABAD TO 66KV NOSHERA
145	66KV LUDEWALA TO JAHANIASHAH TO T OFF JAURA KALAM
146	132KV LUDEWALA -KUDLATHI-BHAMB

147	132KV JAUHARABAD TO ABC CAMP CCT1.
148	132KV JAUHARABAD TO ABC CAMP CCT2
149	132KV JAUHARABAD TO QUADABAD
150	132KV BHALWAL TO MALIKWAL
151	132KV KIRANA TO LALIAN
152	220 KV LALIAN TO 132 KV LALIAN.
153	66KV HEAD FAQIRIAN TO MALIKWAL
154	66KV HEAD FAQIRIAN TO BHABRA
155	132KV KIRANA TO 132 KV PAF MASHRAF.
156&157	132KV SARGODHA TO BAGHTANWALA
158	132KV BHUMB TO KOT SHAKIR.
159	132KV DAUD KHEL TO KOHAT CCT-2
160	132KV DAUD KHEL TO KOHAT CCT-1
161	132KV JINNAH HYDLE POWER TO MARI CCT - 2
162	132KV DAUD KHEL TO MARI CCT-1
163	132KV DAUD KHEL TO MARI CCT-2
164	132KV DAUD KHEL TO WAN BUCHRAN CCT-1
165	132 KV DAUD KHEL TO SHAHBAZ KHEL
166	66KV DAUD KHEL- KALA BAGH-MAKARWAL (CCT 1)
167	66KV DAUD KHEL TO MIANWALI
168	132KV DAUD KHEL TO MAPLE LEAF CEMENT FACTORY
169	132 KV DAUD KHEL TO BEST WAY CEMENT FACTORY
170	132KV JINAH HYDLE POWER TO KALA BAGH
171	132KV MARI TO KALA BAGH
172	132 KV KALA BAGH TO TRUG (CCT-1)
173	132 KV KALA BAGH TO TRUG (CCT 2)
174	66KV KALA BAGH TO TRUG -ISA KHEL- TAJA ZAI (CCT-2)
175	132KV MIANWALI TO WAN BUCHRAN

176	66KV MIANWALI TO PIPLAN
177	66KV MIANWALI TO MUSA KHEL
178	132KV SHAHBAZ KHEL TO MIANWALI
179	132KV WAN BUCHAN TO SHAH PUR LOC NO. 1 TO 167, T/OFF PIONEER
180	132KV WAN BUCHAN TO QUAIDABAD
181	132KV WAN BUCHAN TO PIPLAN
182	132KV WAN BUCHAN TO CHASMA
183	132KV WAN BUCHAN TO HEP (CCT-1)
184	132KV WAN BUCHAN TO HEP (CCT-2)
185	132 KV PIPLAN TO CHASHMA
186	66 KV PIPLAN TO KALoor KOT
187	132KV PIPLAN TO DARYA KHAN
188	132KV PIPLAN TO AL-MOEEZ
189	132KV CHISHIMA - D.I. KHAN
190	132KV CHASMA TO HEP (CCT-2)
191	132KV FAZIL TO RAKH DAGRAN
192	132KV AL-MOEEZ TO FAZIL
193	132KV BHAKKHAR TO CHEENA
194	66KV BHAKKAR TO MANKERA
195	66KV BHAKKAR -BEHAL
196	66KV BHAKKAR TO KALoor KOOT T-OFF RAKH DAGRAN
197	132KV RAKH DAGRAN TO BHAKKAR
198	132KV DARYA KHAN TO BHAKKAR
199	132KV QUAIDABAD - JAUHARABAD LOC NO. 90 TO 167 , 1 TO 9 (IN-OUT)
200	132KV BEHAL TO CHEENA
201	66 KV A MUSA KHEL - DANDA SHAH BILWAL
202	66KV MANKERA TO HAIDRABAD THALL

27. **Annexure-XVI****VEHICLES**

Sr.#	Section Name	No. of Vehicles
1	Head Office	149
2	Chief of Audit	3
3	RTC	6
4	GSO Circle	70
5	Civil Works-I	7
6	Civil Works-II	3
7	PMU	7
8	PD Construction	75
9	GSC	60
10	M&T	25
11	TRW	9
12	1 st Circle	146
13	2 nd Circle	135
14	Jhang Circle	63
15	Mianwali Circle	58
16	MM Directorate	39
17	Sargodha Circle	125
18	TT Singh Circle	55
G. TOTAL		1035

28. **Annexure-XVII****H T LINES / LT LINES / FEEDERS**

Class	1st	2nd	Jhang	MWL	Srg	TTS	Grand Total
HT Lines	452	336	165	250	271	161	1635
LT Lines	334	303	171	231	229	151	1419
Grand Total	786	639	336	481	500	312	3054
Total No. of Feeders	489	258	119	242	152	112	1372

29. **Annexure-XVIII****DISTRIBUTION TRANSFORMERS**

Class	1st Circle	2nd Circle	Jhang Circle	Mianwali	Sargodha Circle	TT Singh Circle	Grand Total
630 KVA	320	109	68	31	91	34	653
400 KVA	446	205	51	27	102	51	882
200 KVA	7,579	7,334	1,744	1,374	3,834	1,909	23,774
100 KVA	7,528	6,882	2,299	2,872	4,145	2,587	26,313
50 KVA	6,990	6,148	5,430	6,597	5,828	3,490	34,483
25 KVA	12,447	9,147	9,493	7,396	10,822	8,897	58,202
15 KVA	3,387	542	2,590	594	1,263	619	8,995
10 KVA	2,100	554	3,694	514	1,343	392	8,597
Others	1		1			1	3
Grand Total	40,798	30,921	25,370	19,405	27,428	17,980	161,902

30. **Annexure-XIX****METERS**

FESCO has approximately 5.7 Nos consumers including domestic, industrial commercial and agriculture and others in its jurisdiction. The detail of the meters installed will be provided after signing of the of the contract.

31. **Annexure-XX****OTHERS TOOLS & PLANTS (T&P)**

Assets Class	Description	No. of Assets
1	Furniture and Fixtures	31,871
2	Office Equipment	7,014
3	Computer Equipment	3,537
4	Mobile Phone	6,690
5	Stores Equipment	12
6	Workshop Equipment	355
7	Laboratory Equipment	445
8	Construction Equipment	10,514
9	Communication Equipment	359
10	Fire Safety Equipment	536
11	Miscellaneous Equipment	71
12	Arms and Ammunition	372
13	Line T&P	39,980
14	Software	323
	G. TOTAL	102,079