



Tender Document Tender No. PAMCO/PRO/2021-22/0013

SUPPLY OF ELECTRICAL ITEMS

UNDER

FRAME WORK CONTRACT

FOR

Punjab Agriculture & Meat Company

IMPORTANT NOTE:

Bidders must ensure that they submit all the required documents indicated in the Bidding Documents without fail. Bids received without, undertakings, valid documentary evidence, supporting documents and the manner for the various requirements mentioned in the Bidding Documents or test certificates are liable to be rejected at the initial stage itself. The data sheets, valid documentary evidences for the critical components as detailed hereinafter should be submitted by the Bidder for scrutiny.

APPLICABILITY OF PUNJAB PROCUREMENT RULES, 2014:

This Bidding Process will be governed under Punjab Procurement Rules, 2014, as amended from time to time and instructions of the Government of the Punjab if and when received.

1. INVITATION TO BID

1.1. COMPANY BACKGROUND:

Punjab Agriculture & Meat Company (PAMCO) is a non-profit organization established under Section 42 of the Companies Ordinance, 1984. PAMCO has established a state of the art abattoir at Lahore for the provision of Halal, healthy and hygienic meat to cater the local need and to export to the globe. PAMCO invites sealed tenders under PPRA rules for supply of electrical items.

1.2. MODE OF ADVERTISEMENT(S):

As per Rule 12(1), this Tender is being placed online at PPRA's website, as well as being advertised on company's website. The bidding document carrying all details can be downloaded from PAMCO's website www.pamco.gop.pk and from PPRA's website www.ppra.punjab.gov.pk for information only. All prospective bidders are required to submit Pay Order of Rs: 1,000/-, in accounts department of purchaser. The deposit slip must accompany respective bid; elsewise the bid will stand rejected.

1.3. TYPE OF OPEN COMPETITIVE BIDDING

As per Rule 38(1) of PPRA Rules Single Stage – Single Envelope Bidding Procedure shall be followed. Interested Parties should submit bid in single envelopes marked as Technical and Financial Proposal.

2. BIDDING DETAILS (INSTRUCTIONS TO BIDDERS):

All bids must be accompanied by Bid Security (Earnest Money), as per provisions of this tender document clause "Bid Security" in favor of "PUNJAB AGRICULTURE & MEAT COMPANY". The complete bids as per required under this tender document, must be delivered into the Tender Box, placed at reception of Punjab Agriculture & Meat Company 18-Km Shahpur Kanjran Multan, Lahore, not later than 03:00 pm on last date of submission of bids i.e. 12th May, 2022 late bids shall not be considered. Bids shall be publicly opened in the Conference room of Punjab Agriculture & Meat Company, 18-k.m Shahpur Kanjran, Lahore, at 03:30 pm on 12th May, 2022. In case the last date of bid submission falls in /within the official holidays/ weekends of the Purchaser, the last date for submission of the bids shall be the next working day.

Queries of the Bidders (if any) for seeking clarifications regarding the specifications of the Goods/Items must be received in writing to the Purchaser till **07**th **May, 2022.**

Any query received after said date may not be entertained. All queries shall be responded to within due time. PAMCO may host a Q&A session, if required, at PAMCO premises (18-K.m Multan Road, Shahpur Kanjran, Lahore). All Bidders shall be informed of the date and time in advance.

The bidder shall submit bid which comply with the Bidding Document. Alternative bids shall not be considered. The attention of bidders is drawn to the provisions of this tender document Clause regarding "Determination of Responsiveness of Bid" and "Rejection/Acceptance of the Tender" for making their bids substantially responsive to the requirements of the Bidding Document.

It will be the responsibility of the Bidder that all factors have been investigated and considered while submitting the Bid and no claim whatsoever including those of financial adjustments to the contract/Letter of Acceptance awarded under this Bid Process will be entertained by the Purchaser. Neither any time schedule, nor financial adjustments arising thereof shall be permitted on account of failure by the Bidder.

It must be clearly understood that the Terms and Conditions and Specifications are intended to be strictly enforced. No escalation of cost except arising from increase in quantity by the Bidder on the demand and approval of the Purchaser will be permitted throughout the period of completion of the contract.

The Bidder should be fully and completely responsible for all the deliveries and deliverables to the Purchaser.

The Primary Contact & Secondary Contact for all correspondence in relation to this bid is as follows:

Primary Contact

Muhammad Imran Khan Manager Administration

Email: lmran@pamco.bz

18-K.m Shahpur kanjran, Multan Road, Lahore

Secondary Contact

Asad Ayoub

Admin Coordinator

Email: Asadayoub26@gmail.com

18-K.m Shahpur kanjran, Multan Road, Lahore

Bidders should note that during the period from the receipt of the bid and until further notice from the Primary Contact, all queries should be communicated via the Secondary Contact and in writing (e-mail) only. In the case of an urgent situation where the Secondary Contact cannot be contacted, the bidder may alternatively direct their enquiries through the Primary Contact.

Bidders are also required to state, in their proposals, the name, title, contact number (landline, mobile), fax number and e-mail address of the bidder's authorized representative through whom all communications shall be directed until the process has been completed or terminated.

The Purchaser will not be responsible for any costs or expenses incurred by bidders in connection with the preparation or delivery of bids.

Failure to supply required items/services within the specified time period will invoke penalty as specified in this document.

TERMS AND CONDITIONS OF THE TENDER

3. **DEFINITIONS**

- **3.1.** In this document, unless there is anything repugnant in the subject or context:
- **3.2.** "AUTHORIZED REPRESENTATIVE" means any representative appointed, from time to time, by the Client, the Purchaser or the Contractor.
- **3.3.** "AVAILABILITY AND RELIABILITY" means the probability that a component shall operationally ready to perform its function when called upon at any point in time.
- **3.4.** "CLIENT" means the Project lead of technical / concerned wing of the Purchaser for whose' particular project the Goods / Services have been procured or any other person, duly appointed in writing, by the Client, for the time being or from time to time, to act as Client for the purposes of the Contract.
- **3.5.** "BIDDER/TENDERER" means the interested Firm/Company/Supplier/Distributors that may provide or provides the general order items etc. and related services to any of the public/private sector organization under the contract and have registered for the relevant business thereof.
- **3.6. "COMMENCEMENT DATE OF THE CONTRACT"** means the date of signing of the Contract between the Purchaser and the Contractor.
- **3.7.** "CONTRACT" means the agreement entered into between the Purchaser and the Contractor, as recorded in the Contract Form signed by the parties, including all Schedules and Attachments thereto and all documents incorporated by reference therein.
- **3.8.** "CONTRACTOR / VENDOR" means the Tenderer whose bid has been accepted and awarded Letter of Acceptance for a specific item followed by the signing of Contract.
- **3.9. "CONTRACT PRICE"** means the price payable to the Contractor under the Contract for the full and proper performance of its contractual obligations.
- **3.10.** "CONTRACT VALUE" means that portion of the Contract Price adjusted to give effect to such additions or deductions as are provided for in the Contract which is properly apportion-able to the Goods or Services in question.
- **3.11.** "DEFECTS LIABILITY EXPIRY CERTIFICATE" means the certificate to be issued by the Client to the Contractor, in accordance with the Contract.
- **3.12.** "DAY" means calendar day.
- **3.13.** "DEFECTS LIABILITY PERIOD" means the warranty period following the taking over, during which the Contractor is responsible for making good, any defects and damages in Goods and Services provided, under the Contract.

- **3.14.** "FORCE MAJEURE" means an event beyond the control of the Contractor and not involving the Contractor's fault or negligence and not foreseeable. Such events may include, but are not restricted to, acts of the Purchaser in its sovereign capacity, wars, revolutions, fires, floods, epidemics, quarantine restrictions, and freight embargoes.
- **3.15.** "GOODS" means general order supplies which the Contractor is required to supply to the Purchaser under the Contract.
- **3.16.** "PERSON" includes individual, association of persons, firm, company, corporation, institution and organization, etc., having legal capacity.
- **3.17.** "PRESCRIBED" means prescribed in the Tender Document.
- **3.18.** "PURCHASER" means the Punjab Agriculture & Meat Company (PAMCO) or any other person for the time being or from time to time duly appointed in writing by the Purchaser to act as Purchaser for the purposes of the Contract.
- **3.19.** "ORIGIN" shall be considered to be the place where the Goods are produced or from where the Services are provided. Goods are produced when, through manufacturing, processing or assembling of components, a commercially recognized product results that is substantially different in basic characteristics or in purpose or utility from its components. The origin of Goods and Services is distinct from the nationality of the Contractor.
- **3.20.** "SERVICES" means after sale service, etc. of Goods and other such obligations which the Contractor is required to provide to the Purchaser under the Contract.
- **3.21. "TAKING-OVER CERTIFICATE"** means the certificate to be issued by the Client to the Contractor, in accordance with the Contract.
- **3.22. "ELIGIBLE"** is defined as any country or region that is allowed to do business in Pakistan by the law of Government of Pakistan.

4. **HEADINGS AND TITLES**

In this document, headings and titles shall not be construed to be part thereof or be taken into consideration in the interpretation of the document and words importing the singular only shall also include the plural and vice versa where the context so requires.

5. NOTICE

- **5.1.** In this document, unless otherwise specified, wherever provision is made for exchanging notice, certificate, order, consent, approval or instructions amongst the Contractor, the Purchaser and the Client, the same shall be:
 - **5.1.1.** in writing:
 - **5.1.2.** issued within reasonable time;

- **5.1.3.** served by sending the same by courier or registered post to their principal office in Pakistan or such other address as they shall notify for the purpose; and
- **5.1.4.** The words "notify", "certify", "order", "consent", "approve", "instruct", shall be construed accordingly.

6. <u>TENDER SCOPE</u>

- **6.1.** Punjab Agriculture & Meat Company (PAMCO), (hereinafter referred to as "the Purchaser") invites / requests Proposals (hereinafter referred to as "the Tenders") for procurement of electrical items for Punjab Agriculture & Meat Company.
- **6.2.** The items will be delivered to Punjab Agriculture & Meat Company (PAMCO), Lahore. Detail requirements and specifications are attached at **Annex-A.**
- **6.3.** Purchase Order(s) will be issued against the required demand as and when required during the contract period and invoices will be paid against actual quantities ordered by the Purchaser. Required Quantities may increase or decrease as per the demand of purchaser.

7. TENDER ELIGIBILITY/QUALIFICATION CRITERIA

- **7.1.** Eligible Bidder/Tenderer is a Bidder/Tenderer who:
 - **7.1.1.** Must be registered with Tax Authorities as per prevailing tax rules (Only those firms / companies which are validly registered with Income & Sales Tax Departments);
 - **7.1.2.** Have a valid Registration National Tax Number (NTN) & Sales Tax Registration Number (STRN) and other statute requirement by government.
 - **7.1.3.** Have not been blacklisted by any of Provincial or Federal Government Department, Agency, Organization or autonomous body or Private Sector Organization anywhere in Pakistan (Submission of undertaking is mandatory).
 - **7.1.4.** Conforms to the clause of "Responsiveness of Bid" given herein this tender document.

Note: Verifiable documentary proof for all above requirements is a mandatory requirement, noncompliance will lead to disqualification.

8. TENDER COST:

The Tenderer shall bear all costs / expenses associated with the preparation and submission of the Tender(s) and the Purchaser shall in no case be responsible / liable for those costs / expenses.

9. JOINT VENTURE/CONSORTIUM:

Joint Ventures/Consortiums are not eligible for the tender.

10. CLARIFICATION OF THE TENDER DOCUMENT:

The Tenderer may require further information or clarification of the Tender Document, within 05 (five) calendar days of issuance of tender in writing. The clarification and its replies will be shared with all prospective bidders.

Bidders should note that during the period from the receipt of the bid and until further notice from the Primary Contact given herein this document, all queries should be communicated via the Primary Contact and in writing (e-mail) only. In the case of an urgent situation where the Primary Contact cannot be contacted, the bidder may alternatively direct their enquiries through the Secondary Contact.

11. AMENDMENT OF THE TENDER DOCUMENT:

- **11.1.** The Purchaser may, at any time prior to the deadline for submission of the Tender, at its own initiative or in response to a clarification requested by the Bidder(s), amend the Tender Document, on any account, for any reason. All amendment(s) shall be part of the Tender Document and binding on the Bidder(s).
- **11.2.** The Purchaser shall notify the amendment(s) in writing to the prospective Tenderers as per Punjab Procurement Rules, 2014.
- **11.3.** The Purchaser may, at its exclusive discretion, amend the Tender Document to extend the deadline for the submission of the Tender as per Rule-25(4) of Punjab Procurement Rules, 2014.

12. PREPARATION / SUBMISSION OF TENDER:

- **12.1.** The Tenderer will submit their respective bids in a manner explained in this tender document.
- **12.2.** The Tender and all documents relating to the Tender, exchanged between the Tenderer and the Purchaser, shall be in English.

- **12.3.** The Bid shall consist of proposal in original dully signed stamp every page of document along with tender document provided by purchaser.
- **12.4.** Proposal shall comprise the following:
- **12.4.1.** Power of attorney, Undertaking (All terms & conditions and qualifications listed anywhere in this tender document have been satisfactorily vetted and have not been blacklisted) and Affidavit (Integrity Pact) (Annexure-F, G & H)
- **12.4.2.** Covering letter duly signed and stamped by authorized representative. (Annexure-D)
- **12.4.3.** Undertaking and Evidence that the quoted Goods are genuine, brand new, non-refurbished, un-altered in any way, of the most recent / current model, imported through proper channel, and incorporate all recent improvements in design and materials.
- **12.4.4.** Details of Warranty and After-Sale Service (If Any)
- **12.4.5.** Submission of undertaking on legal valid and attested stamp paper that the firm is not blacklisted by any of Provincial or Federal Government Department, Agency, Organization or autonomous body or Private Sector Organization anywhere in Pakistan.
- **12.4.6.** Valid Registration Certificate for NTN & STRN.
- **12.4.7.** Power of Attorney, if an authorized representative is appointed (Annexure-F)
- **12.4.8.** Price Schedule (Annexure-C)
- **12.4.9.** Bid Security (Earnest Money), as per provisions of the clause Bid Security of this document.
- **12.5.** The Tenderer shall seal the Original Proposal in an envelope duly marked as under:

Tender Nam	ne. [Name of Tender]
Tender No	

Original Tender for

[Name of the Purchaser]
[Address of the Purchaser]
[Name of the Tenderer]
[Address of the Tenderer]
[Phone No. of the Tenderer]

- **12.6.** The Tender shall be dropped in the prescribed Tender Box placed at the Reception of the Purchaser's office, not later than **03:00 pm** on last date of submission of bids. No late bid shall be accepted.
- **12.7.** This is made obligatory to affix authorized signatures with official seal on all original and duplicate (copies) documents, annexures, copies, certificates, brochures, literature, drawings, letters, forms and all relevant documents as part of the bids submitted by the tenderer.

13. TENDER PRICE:

- **13.1.** The quoted price shall be:
- **13.1.1.** Best / final / fixed and valid until completion of all obligations under the Contract i.e. not subject to variation / escalation/:
- **13.1.2.** in Pak Rupees;
- **13.1.3.** Inclusive of all taxes, duties, levies, insurance, freight, etc.;
- **13.1.4.** Including all charges up to the delivery point at the Office of Punjab Agriculture & Meat Company (PAMCO).
- **13.2.** If not specifically mentioned in the Tender(s), it shall be presumed that the quoted price is as per the above requirements.
- **13.3.** Where no prices are entered against any item(s), the price of that item shall be deemed be free of charge, and no separate payment shall be made for that item(s).

14. BID SECURITY (EARNEST MONEY):

- **14.1.** The Tenderer shall furnish the Bid Security (Earnest Money) as under:
 - **14.1.1.** For a sum equivalent to **2**% of total estimated price i.e **Rs: 1,500, 000/-** which is **Rs: 30,000/-**
 - **14.1.2.** Denominated in Pak Rupees;
 - **14.1.3.** in the form of Demand Draft / Pay Order / Call Deposit Receipt, in the name of the Purchaser ("PUNJAB AGRICULTURE & MEAT COMPANY");
 - **14.1.4.** Have a minimum validity period of ninety (90) days from the last date for submission of the Tender.
- **14.2.** The Bid Security shall be forfeited by the Purchaser, on the occurrence of any / all of the following conditions:
 - **14.2.1.** If the Tenderer withdraws the Tender during the period of the Tender validity specified by the Tenderer on the Tender Form; or

- **14.2.2.** If the Tenderer does not accept the corrections of his Total Tender Price; or
- **14.2.3.** If the Tenderer, having been notified of the acceptance of the Tender by the Purchaser during the period of the Tender validity, fails or refuses to deliver the required Goods/Items or fulfill the order placed within the stipulated time period.
- **14.3.** The unsuccessful Tenderer will be returned the Bid Security only, after completion of technical & financial evaluation process. The Bid Security shall be returned to the successful Tenderer upon complete delivery of Goods/Items and issuance of satisfactory certificate by the concern team of the Purchaser.

15. TENDER VALIDITY:

The Tender shall have a minimum validity period of **06 Month** from the last date for submission of the Tender. The Purchaser may solicit the Tenderer's consent to an extension of the validity period of the Tender. The request and the response thereto shall be made in writing. If the Tenderer agrees to extension of validity period of the Tender, the validity period of the Bid Security shall also be suitably extended. The Tenderer may refuse extension of validity period of the Tender, without forfeiting the Bid security.

16. MODIFICATION/WITHDRAWAL OF TENDER:

- **16.1.** The Tenderer may, by written notice served on the Purchaser, modify or withdraw the Tender after submission of the Tender, prior to the deadline for submission of the Tender.
- **16.2.** The Tender, withdrawn after the deadline for submission of the Tender and prior to the expiration of the period of the Tender validity, shall result in forfeiture of the Bid Security.

17. OPENING OF TENDER:

- **17.1.** Tenders shall be opened at **03:30 pm** on the last date of submission of bids **i.e. 12**th **May, 2022** in the presence of the Tenderer(s) for which they shall ensure their presence without further invitation, as per provision of Rule-30 of PPRA Rules, 2014. In case the last date of bid submission falls in / within the official holidays / weekends of the Purchaser, the last date for submission of the bids shall be the next working day.
- **17.2.** The Tenderer's name, modifications, withdrawal, security, attendance of the Tenderer and such other details as the Purchaser may, at its exclusive discretion, consider appropriate, shall be announced and recorded.

17.3. No tenderer or its representative will be allowed to keep any digital device (camera, audio recorder, cell phone etc.) during tender opening meeting at given time and location.

18. CLARIFICATION OF THE TENDER:

Purchaser shall have the right, at his exclusive discretion, to require, in writing, further information or clarification of the Tender, from any or all the Tenderer(s). No change in the price or substance of the Tender shall be sought, offered or permitted except as required to confirm the corrections of arithmetical errors discovered in the Tender. Acceptance of any such correction is sole discretion of the purchaser.

19. DETERMINATION OF RESPONSIVENESS OF THE BID (TENDER):

- **19.1.** The Purchaser shall determine the substantial responsiveness of the Tender to the Tender Document, prior to the Tender evaluation, on the basis of the contents of the Tender itself without recourse to extrinsic evidence. A substantially responsive Tender is one which:
- **19.1.1.** meets the eligibility criteria given herein this tender document.
- **19.1.2.** meets the Technical Specifications for the Goods/Items;
- **19.1.3.** meets the delivery period / point for the Goods/Items;
- **19.1.4.** in compliance with the rate and limit of liquidated damages;
- **19.1.5.** is accompanied by the required Bid Security as part of bid envelope;
- 19.1.6. The original receipt of tender fee submitted, attached with bid envelope;
- **19.1.7.** In compliance with the Preparation/Submission of Tender in a manner prescribed in this tender document clause No-12;
- **19.1.8.** Conforms to all terms and conditions of the Tender Document, without material deviation or reservation.
- **19.2.** A material deviation or reservation is one which affects the scope, quality or performance of the Services / Goods or limits the Purchaser's rights or the Tenderer's obligations under the Contract.
- **19.3.** The Tender determined as not substantially responsive shall not subsequently be made responsive by the Tenderer by correction or withdrawal of the material deviation or reservation.

20. <u>CORRECTION OF ERRORS/AMENDMENT OF TENDER:</u>

- **20.1.** The Tender shall be checked for any arithmetic errors which shall be rectified, as follows:
- **20.1.1.** If there is a discrepancy between the amount in figures and the amount in words for the Total Tender Price entered in the Tender Form, the amount which tallies with the Total Tender Price entered in the Price Schedule, shall govern.
- **20.1.2.** If there is a discrepancy between the unit rate and the total price entered in the price Schedule, resulting from incorrect multiplication of the unit rate by the

- quantity, the unit rate as quoted shall govern and the total price shall be corrected, unless there is an obvious and gross misplacement of the decimal point in the unit rate, in which case the total price as quoted shall govern and the unit rate shall be corrected.
- **20.1.3.** If there is a discrepancy in the actual sum of the itemized total prices and the total tender price quoted in the Price Schedule, the actual sum of the itemized total prices shall govern.
- **20.2.** The Tender price as determined after arithmetic corrections shall be termed as the Corrected Total Tender Price which shall be binding upon the Tenderer.
- **20.3.** Adjustment shall be based on corrected Tender Prices. The price determined after making such adjustments shall be termed as Evaluated Total Tender Price.
- **20.4.** No credit shall be given for offering delivery period earlier than the specified period.

21. TECHNICAL AND FINANCIAL EVALUATION CRITERIA:

- **21.1.** The Bidders who have duly complied with the Eligibility/Qualification and Evaluation Criteria will be eligible for further processing.
- **21.2.** The Bids which do not conform to the Technical Specifications or Bid conditions or Bids from the Bidders without adequate capabilities for supply of Goods/Items/Services will be rejected.
- **21.3.** The Eligible/Technically Qualified Bidders will be considered for further evaluation.
- **21.4.** Bidders have to submit sample of any article if required by the purchaser as mentioned in **(Annex-A)**

Note: Verifiable documentary proofs of all above requirements are mandatory.

Financial evaluation of Proposal will be conducted under the Punjab Procurement Rules, 2014. The bidders must comply with above mentioned mandatory requirements and must submit documentary proof for the same, elsewise their respective bid(s) shall not be considered even if the lowest in bid price. The Price evaluation will include all duties, taxes and expenses etc. In case of any exemption of duties and taxes made by the Government in favor of the Purchaser, the contractor shall be bound to adjust the same in the Proposal.

- **21.5.** Financial Proposal evaluation will be conducted under the Punjab Procurement Rules, 2014. The Price evaluation will include all duties, taxes and expenses etc. In case of any exemption of duties and taxes made by the Government in favor of the Purchaser, the contractor shall be bound to adjust the same in the Financial Proposal.
- **21.5.1.** In cases of discrepancy between the cost/price quoted in Words and in Figures, the lower of the two will be considered.
- **21.5.2.** In evaluation of the price of an imported item, the price will be determined and considered inclusive of the customs and other import duties etc.;

- **21.5.3.** In evaluation of the price of articles/goods/services which are subject to excise duty, sales tax, income tax or any other tax or duty levied by the Government, the price will be determined and considered inclusive of such duties and taxes.
- **21.6.** The Purchaser will not be responsible for any erroneous calculation of tax rates or any subsequent changes in rates or structure of applicable taxes. All differences arising out as above shall be fully borne by the Successful Bidder.

22. Rejection/Acceptance of the Bid

- **22.1.** The Purchaser shall have the right, at his exclusive discretion, to increase / decrease the quantity of any or all item(s) without any change in unit prices or other terms and conditions at the time of order placement. The Purchaser may reject all bids or proposals at any time prior to the acceptance of a bid or proposal. The Purchaser shall upon request communicate to any bidder, the grounds for its rejection of all bids or proposals, but shall not be required to justify those grounds. The Purchaser shall incur no liability, solely, by virtue of its invoking sub-rule (1) of Rule-35 of Punjab Procurement Rules, 2014 towards the bidders. However, bidders shall be promptly informed about the rejection of the bids, if any (As per Rule-35 of Punjab Procurement Rules, 2014).
- 22.2. The Tender shall be rejected if it is:
 - **22.2.1.** Substantially non-responsive in a manner prescribed in this tender document clause-20; or
 - **22.2.2.** submitted in other than prescribed forms, annexes, schedules, charts, drawings, documents / by other than specified mode; or
 - 22.2.3. Incomplete, partial, conditional, alternative, late; or
 - 22.2.4. The Tenderer refuses to accept the corrected Total Tender Price; or
 - 22.2.5. The Tenderer has conflict of interest with the Purchaser; or
 - **22.2.6.** The Tenderer tries to influence the Tender evaluation / Contract award; or
 - **22.2.7.** The Tenderer engages in corrupt or fraudulent practices in competing for the Contract award;
 - **22.2.8.** The Tenderer fails to meet all the requirements of Tender Eligibility / Qualification Criteria (clause-6);
 - 22.2.9. The Tenderer fails to meet the evaluation criteria requirements (clause-21);
 - **22.2.10.** The tenderer has been blacklisted by any public or private sector organization;
 - **22.2.11.** The tenderer has mentioned any financial implication(s) in the proposal that is in contradiction to this document and Government rules and regulations.

- **22.2.12.** There is any discrepancy between bidding documents and bidder's proposal i.e. any non-conformity or inconsistency or informality or irregularity in the submitted bid.
- **22.2.13.** The Tenderer submits any financial conditions as part of its bid which are not in conformity with tender document.
- **22.2.14.** Non-submission of verifiable proofs against the mandatory as well as general documentary, qualification and eligibility related requirements.

23. Award Criteria

- **23.1.** The eligible bidder(s)/tenderer(s) will be evaluated in the light of all Pre-Conditions, necessary requisites and shall be selected on lowest cost quoted as per rules and fulfilling all codal formalities as per PPRA Rules, 2014.
- **23.2.** Purchase Order(s) to the successful/technically and financially eligible/lowest bidder will be issued against the required quantity (ies) when required during the contract period and invoices will be paid against actual quantities ordered by the Purchaser.

24. Acceptance Letter

As per provisions of Rule (55) of Punjab Procurement Rules 2014, the Purchaser shall issue the Acceptance Letter to the successful Tenderer, at least after 10 days of announcement of bid evaluation reports (Ref. Rule-37 of PPRA Rules, 2014) and prior to the expiry of the original validity period or extended validity period of the Tender, which shall constitute a contract, until execution of the formal Contract.

25. Redressal of grievances by the procuring agency

- **25.1.** The Purchaser has constituted a committee comprising of odd number of persons, with proper powers and authorizations, to address the complaints of bidders that may occur prior to the entry into force of the procurement contract.
- **25.2.** Any bidder feeling aggrieved by any act of the Purchaser after the submission of his bid may lodge a written complaint concerning his grievances not later than ten days after the announcement of the bid evaluation report.
- **25.3.** The committee shall investigate and decide upon the complaint within fifteen days of the receipt of the complaint.
- **25.4.** Mere fact of lodging of a complaint shall not warrant suspension of the procurement process.

DRAFT

TERMS & CONDITIONS OF THE CONTRACT (TENTATIVE)

Contract Title: SUPPLY OF ELECTRICAL ITEMS

UNDER

FRAME WORK CONTRACT

[Name of Contractor]

Dated:

TABLE OF CONTENTS

- I. Agreement
- II. General Conditions of Contract
- 26. Contract
- 27. Contract Duration
- 28. Contract Documents and Information
- 29. Contract Language
- 30. Patent Right
- 31. Execution Schedule
- 32. Packing
- 33. Delivery
- 34. Installation and Implementation
- 35. Inspection and Testing
- 36. Taking-Over Certificate
- 37. Warranty
- 38. Ownership of Goods and Replaced Components
- 39. Defects Liability Expiry Certificate
- 40. Payment
- 41. Price
- 42. Contract Amendment
- 43. Assignment / Subcontract
- 44. Extensions in time for performance of obligations under the Contract
- 45. Liquidated Damages
- 46. Performance Security
- 47. Blacklisting
- 48. Termination for Default
- 49. Termination for Insolvency
- 50. Termination for Convenience
- 51. Force Majeure
- 52. Dispute Resolution
- 53. Statutes and Regulations
- 54. Taxes and Duties
- 55. Contract Cost
- 56. The Client
- 57. Authorized Representative
- 58. Waiver
- 59. Special Stipulations

Contract Agreement

This CONTRACT AGREEMENT (this "Contract") made as of the [day] of [month], [year], between Punjab Agriculture & Meat Company (the "Purchaser"), on the one part,

And

[Full legal name of Contractor], on the other part severally liable to the Purchaser for all of the Contractor's obligations under this Contract and is deemed to be included in any reference to the term "the Contractor."

RECITALS

WHEREAS,

- (a) The Government through the Purchaser intends to spend a part of its budget / funds for making eligible payments under this contract. Payments made under this contract will be subject, in all respects, to the terms and conditions of the Contract in lieu of the consulting services as described in the contract.
- (b) The Purchaser has requested the Contractor to provide certain supply of Services as described in Tender Document; and
- (c) The Contractor, having represented to the Purchaser that it has the required professional skills, and personnel and technical resources, has agreed to provide such services on the terms and conditions set forth in this Contract.

NOW THEREFORE, the Parties to this Contract agree as follows:

- 1. The Contractor hereby covenants with the Purchaser to supply the Services and to remedy defects therein, at the time and in the manner, in conformity in all respects with the provisions of the Contract, in consideration of the payments to be made by the Purchaser to the Contractor.
- 2. The Purchaser hereby covenants with the Contractor to pay the Contractor, the Contract Price or such other sum as may become payable, at the times and in the manner, in conformity in all respects with the provisions of the Contract, in consideration of supply of the Services and provision of the Services and remedying of defects therein.
- 3. The following shall be deemed to form and be read and construct as part of this Contract:
 - a. The Tender Document
 - b. Bidder's Proposal
 - c. Terms and Conditions of the Contract
 - d. Special Stipulations

- e. The Technical Specifications
- f. Tender Form
- g. Price Schedule
- h. Affidavit(s)
- i. Authorized Dealership / Agency Certificate (If Any)
- j. Performance Security
- k. Service Level Agreement (SLA) (if required)
- I. Non-Disclosure Agreement (if required)
- M. Any Standard Clause acceptable for Purchaser
- 4. This Contract shall prevail over all other documents. In the event of any discrepancy / inconsistency within the Contract, the above Documents shall prevail in the order listed above.

IN WITNESS whereof the Parties hereto have caused this Contract to be executed in accordance with the laws of Pakistan as of the day, month and year first indicated above.

For Punjab Agriculture & Meat Company:	For [full legal name of the Contractor]:
Signature	Signature
Name	Name
Witnessed By:	Witnessed By:
WITNESSES	
Signature	Signature
CNIC #	CNIC #
Name	Name
Address	Address

II. General Conditions of Draft Contract

26. Contract:

The Purchaser shall, after issuance of LOA, send the Contract provided in the Tender Document, to the successful Tenderer. Within three working days of the receipt of such Contract, the Tenderer shall sign and date the Contract and return it to the Purchaser.

27. Contract Duration:

The Contract duration is for the **period of 06 Months** starting from the date of issuance of Letter of Acceptance and extendable based on provisioning of satisfactory services / goods by the Contractor, needs, and requirements and approved budgetary provisions of the Purchaser.

28. Contract Documents and Information:

The Contractor shall not, without the Purchaser's prior written consent, make use of the Contract, or any provision thereof, or any document(s), specifications, drawing(s), pattern(s), sample(s) or information furnished by or on behalf of the Purchaser in connection therewith, except for purposes of performing the Contract or disclose the same to any person other than a person employed by the Contractor in the performance of the Contract. Disclosure to any such employed person shall be made in confidence and shall extend only as far as may be necessary for purposes of such performance.

29. Contract Language:

The Contract and all documents relating to the Contract, exchanged between the Contractor and the Purchaser, shall be in English. The Contractor shall bear all costs of translation to English and all risks of the accuracy of such translation.

30. Patent Right:

The Contractor shall indemnify and hold the Purchaser harmless against all third party claims of infringement of patent, trademark or industrial design rights arising from use of the Goods/items or Service or any part thereof.

31. Execution Schedule:

The Contractor shall deliver Goods/items within seven (07) days from the issuance of intimation letter(s) by the Purchaser during the period of contract, subsequent to the issuance of Letter of Acceptance.

32. Packing:

The Contractor shall provide such packing of the Goods/Items/ as is sufficient to prevent their damage or deterioration during storage / transit to their final destination as indicated in the Contract. Packing case size and weights shall take into consideration, where appropriate, the remoteness of the final destination and withstand, without limitation, rough handling, exposure to extreme temperatures, salt and precipitation at all points in storage / transit. The Contractor shall arrange and pay for the packing of the Goods to the place of destination as specified in the Contract, and the cost thereof shall be included in the Contract Price.

33. Delivery:

The Contractor shall indicate his delivery approach clearly specifying the requirements for packing, shipping and unpacking of deliverable Goods/Items with any associated/relevant documentation. The approach shall address shipment of deliverables to the various designated sites. The approach shall also specify any special shipping constraints such as custom requirements, security requirements, access arrangement or loading dock requirements. The Contractor shall deliver the Goods/Item at various Government Offices in Punjab, as specified by the Purchaser at the time of delivery.

- **33.1.** The Goods/Items shall remain at the risk and under the physical custody of the Contractor until the delivery, testing and taking over of the Goods is completed.
- **33.2.** The Contractor shall ensure that the Goods shall be delivered complete. If it shall appear to the Client that the Goods have been or are likely to be delayed by reason of incomplete delivery or for any other reasons, he may require the Contractor at the expense of the Contractor to dispatch the missing items of the Goods or suitable replacements thereof to the site of delivery by the fastest available means including air freight.

34. Installation and Implementation

- **34.1.** The Contractor shall ensure that the implementation design conforms to an open standard by which new services can be added without disruption to existing services.
- **34.2.** The Contractor shall ensure that the implementation is fault tolerant. This is accomplished by supplying a set of programs and procedures that allow the system recovery or roll back when a fault is detected.
- **34.3.** The Contractor shall provide a document stating step-by-step procedures for installation and disaster recovery to the Purchaser.

- **34.4.** The Contractor shall provide all the recent patches and updates for Firmware/Hardware, on a reliable media, with proper labeling, during the installation to the Purchaser.
- **34.5.** The Contractor shall configure the system for high availability and reliability, of all hardware and software.
- **34.6.** The Contractor shall submit detailed and complete installation, transition and cutover plan for the new system, installation procedures for the new components specifying equipment checkout, installation constraints, operational cutover, maintenance prior to Client acceptance and if special security and/or access arrangements are required.

35. Inspection and Testing

- **35.1.** The Client shall inspect and test the Goods supplied, and the Services, under the Contract, to verify their conformity to the Technical Specifications.
- **35.2.** The inspections and tests shall be conducted at the premises of the Contractor / at the final destination. Where conducted at the premises of the Contractor, the Contractor shall provide all-reasonable facilities and assistance, including access to drawings, production data and online verification from official web site of the Manufacture, to the inspectors, at no charge to the Purchaser.
- **35.3.** The Purchaser may reject the Goods and the Services if they fail to conform to the Technical Specifications, in any test(s) or inspection(s) and the Contractor shall either replace the rejected Goods, Services or make all alterations necessary to meet the Technical Specifications, within three working days, free of cost to the Purchaser.
- **35.4.** The Purchaser's post-delivery right to inspect, test and, where necessary, reject the Goods shall in no way be limited or waived by reason of pre-delivery inspection, testing or passing of the Goods.
- **35.5.** Nothing contained in this document shall, in any way, release the Contractor from any Warranty or other obligations under the Contract.

36. Taking-Over Certificate

- **36.1.** The Contractor shall, by written notice served on the Client with a copy to the Purchaser, apply for a Taking-Over Certificate.
- **36.2.** The Client shall, within seven days of receipt of Contractor's application, either issue the Taking-Over Certificate to the Contractor with a copy to the Purchaser, stating the date of successful inspection / testing of the Goods or any portion thereof, for their intended purposes; or reject the application giving the reasons

- and specifying the services required to be done by the Contractor to enable the Taking-Over Certificate to be issued.
- **36.3.** Nothing contained in this document shall, in any way, release the Contractor from any Warranty or other obligations under the Contract.

37. Warranty

- **37.1.** The Contractor shall warrant to the Purchaser that the Goods supplied by the Contractor, under the Contract are genuine, brand new, non-refurbished, unaltered in any way, of the most recent or current model, imported through proper channel, and incorporate all recent improvements in design and materials, unless provided otherwise in the Contract.
- **37.2.** The Contractor shall further warrant that the Goods / Items supplied by the Contractor, under the Contract shall have no defect, arising from design, materials, workmanship or from any act or omission of the Contractor that may develop under normal use of the supplied Goods / Items.
- **37.3.** The Contractor shall clearly mention Terms and Conditions of service agreements for the Goods supplied after the expiry of initial warranty period. In case of International Warranty, the local authorized dealers shall mention their service and warranty setup, details of qualified engineers, etc.
- **37.4.** The Contractor shall provide Manufacturer's warranty for minimum Three (03) Month (if any) (hereinafter referred as Warranty Period) after the issue of Taking-over Certificate in respect of Item, as the case may be, which will include:
- **37.4.1.** Free, on site repair / replacement of defective / damaged parts and labor, within 48 hours of intimation in Lahore and 72 hours outside Lahore or if extended time acceptable to purchaser;
- **37.4.2.** On site replacement of defective / damaged Goods, if repair of such Goods involves a duration exceeding 48 hours in Lahore and 72 hours outside Lahore or if extended time acceptable to purchaser.
- **37.5.** The Warranty Period shall start from the date of installation / configuration / deployment of the Goods on site (If any).
- **37.6.** The Client shall, by written notice served on the Contractor with a copy to the Purchaser, promptly indicate any claim(s) arising under the warranty.
- **37.7.** The Contractor shall, within the prescribed time period, after receipt of such notice, repair or replace the defective / damaged Goods or parts thereof on site, without any cost to the Purchaser.
- **37.8.** The end user licenses, end user warranties and end user contracting support services shall be in the name of Purchaser, for the Goods supplied, and the Services provided, under the Contract.

38. Ownership of Goods and Replaced Components:

Goods to be supplied to the Purchaser, pursuant to the Contract, shall become the property of the Purchaser when the Goods are taken over by the Purchaser. Defective components to be replaced by the Contractor, pursuant to the Contract, shall become the property of the Contractor as and where it lies.

39. Defects Liability Expiry Certificate:

The Contractor shall, after expiry of the warranty period, by written notice served on the Client with a copy to the Purchaser, apply for a Defects Liability Expiry Certificate.

40. Payment

- **40.1.** The Contractor shall provide all necessary supporting documents along with invoice.
- **40.2.** The Contractor shall submit an Application for Payment, to the Purchaser. The Application for Payment shall: be accompanied by such invoices, receipts or other documentary evidence as the Purchaser may require; state the amount claimed; and set forth in detail, in the order of the Price Schedule, particulars of the Goods/Items supplied and the Services provided, up to the date of the Application for Payment and subsequent to the period covered by the last preceding Payment, if any.
- **40.3.** The Purchaser shall get verified the details of Goods/Items delivered against the invoice from the Concerned Team of PAMCO and Payment shall be made on complete delivery of Goods/Items after issuance of satisfactory certificate by concerned team, as per details given in relevant Letter of Acceptance.
- **40.4.** The Purchaser shall pay the amount verified within thirty (30) days. Payment shall not be made in advance and against partial deliveries. The Purchaser shall make payment for the Goods supplied and the Services provided as per, to the Contractor, as per Government policy, in Pak Rupees, through cross cheque.
- **40.5.** Contractor shall provide their information as given format of purchaser for payment which includes bank A/C No: Bank Name: and others.
- **40.6.** All payments shall be subject to any and all taxes, duties and levies applicable under the laws of Pakistan.

41. Price:

The Contractor shall not charge prices for the Goods/Items, the Services provided and for other obligations discharged, under the Contract, varying from the prices quoted by the Contractor in the Price Schedule.

42. Contract Amendment

- **42.1.** The Purchaser may at any time, by written notice served to the Contractor, alter or amend the contract for any identified need/requirement in the light of prevailing rules and regulations.
- **42.2.** The Contractor shall not execute any Change until and unless the Purchaser has allowed the said Change, by written order served on the Contractor.
- **42.3.** The Change, mutually agreed upon, shall constitute part of the obligations under this Contract, and the provisions of the Contract shall apply to the said Change.
- **42.4.** No variation in or modification in the Contract shall be made, except by written amendment signed by both the Purchaser and the Contractor.

43. Assignment / Subcontract:

The Contractor shall not assign or sub-contract its obligations under the Contract, in whole or in part, except with the Purchaser's prior written consent.

44. Extensions in time for performance of obligations under the Contract:

If the Contractor encounters conditions impeding timely performance of any of the obligations, under the Contract, at any time, the Contractor shall, by written notice served on the Purchaser with a copy to the Client, promptly indicate the facts of the delay, its likely duration and its cause(s). As soon as practicable after receipt of such notice, the Purchaser shall evaluate the situation and may, at its exclusive discretion, without prejudice to any other remedy it may have, by written order served on the Contractor with a copy to the Client, extend the Contractor's time for performance of its obligations under the Contract.

45. Liquidated Damages

If the Contractor fails / delays in performance of any of the obligations, under the Contract / Letter of Acceptance violates any of the provisions of the Contract / Letter of Acceptance commits breach of any of the terms and conditions of the Contract / Letter of Acceptance, the Purchaser may, without prejudice to any other right of action / remedy it may have, deduct from the Contract Price, as liquidated damages, a sum of money @0.25% of the total Contract Price which is attributable to such part of the Goods/ Items, in consequence of the failure / delay, be put to the intended use, for every day between the scheduled delivery date(s), with any extension of time thereof granted by the

purchaser, and the actual delivery date(s). Provided that the amount so deducted shall not exceed, in the aggregate, 50% of the Contract Price.

46. Performance Security

- **46.1.** The successful Tenderer shall furnish Performance Security as under:
- **46.1.1.** within seven (07) working days of the receipt of the Acceptance Letter from the Purchaser;
- **46.1.2.** In the form of a Bank Guarantee, issued by a scheduled bank operating in Pakistan, as per the format provided in the Tender Document or in form of CDR/Pay order/Demand Draft.
- **46.1.3.** Denominated in Pak Rupees;
- **46.1.4.** Have a minimum validity period of six months from the date of Award Notification or until the date of expiry of yearly support period.
- **46.1.5.** The successful tenderer shall submit a performance security in form of pay order/CDR/demand draft of **4% of the contract value (Quoted Amount).**
- **46.1.6.** The proceeds of the Performance Security shall be payable to the Purchaser, on occurrence of any / all of the following conditions:
 - **46.1.6.1.** If the Contractor commits a default under the Contract;
 - **46.1.6.2.** If the Contractor fails to fulfill any of the obligations under the Contract
 - **46.1.6.3.** If the Contractor violates any of the terms and conditions of the Contract.
- **46.1.7.** The Performance Security shall be returned to the Contractor within 30 working days after ending of the agreement.

47. Blacklisting

47.1. If the Contractor fails / delays in performance of any of the obligations, under the Contract / Letter of Acceptance, violates any of the provisions of the Contract / Letter of Acceptance, commits breach of any of the terms and conditions of the Contract / Letter of Acceptance or found to have engaged in corrupt or fraudulent practices in competing for the award of contract / Letter of Acceptance or during the execution of the contract / Letter of Acceptance, the Purchaser may without prejudice to any other right of action / remedy it may have, blacklist the Contractor, either indefinitely or for a stated period, for future tenders in public sector, as per provision of PPRA rules and PAMCO Procurement Regulations and Guidelines.

48. Termination for Default

- **48.1.** If the Contractor fails / delays in performance of any of the obligations, under the Contract /violates any of the provisions of the Contract / commits breach of any of the terms and conditions of the Contract the Purchaser may, at any time, without prejudice to any other right of action / remedy it may have, by written notice served on the Contractor with a copy to the Client, indicate the nature of the default(s) and terminate the Contract, in whole or in part, without any compensation to the Contractor. Provided that the termination of the Contract shall be resorted to only if the Contractor does not cure its failure / delay, within fifteen working days (or such longer period as the Client may allow in writing), after receipt of such notice.
- **48.2.** If the Purchaser terminates the Contract for default, in whole or in part, the Purchaser may procure, upon such terms and conditions and in such manner as it deems appropriate, Services, similar to those undelivered, and the Contractor shall be liable to the Purchaser for any excess costs for such similar Services. However, the Contractor shall continue performance of the Contract to the extent not terminated.

49. Termination for Insolvency:

If the Contractor becomes bankrupt or otherwise insolvent, the Purchaser may, at any time, without prejudice to any other right of action / remedy it may have, by written notice served on the Contractor with a copy to the Client, indicate the nature of the insolvency and terminate the Contract, in whole or in part, without any compensation to the Contractor.

50. Termination for Convenience

- **50.1.** The Purchaser may, at any time, by written notice served on the Contractor with a copy to the Client, terminate the Contract, in whole or in part, for its convenience, without any compensation to the Contractor.
- **50.2.** The Services which are complete or to be completed by the Contractor, within thirty working days after the receipt of such notice, shall be accepted by the Purchaser. For the remaining Services, the Purchaser may elect:
 - **50.3.** To have any portion thereof completed and delivered; and/or
- **50.4.** To cancel the remainder and pay to the Contractor an agreed amount for partially completed Services and materials / parts previously procured by the Contractor for the purpose of the Contract, together with a reasonable allowance for overhead & profit.

51. Force Majeure

- 51.1. For the purpose of this contract "Force Majeure" means an event which is beyond the reasonable control of a party and which makes a party's performance of its obligations under the Contract / Letter of Acceptance impossible or so impractical as to be considered impossible under the circumstances, and includes, but is not limited to, War, Riots, Storm, Flood or other industrial actions (except where such strikes, lockouts or other industrial are within the power of the party invoking Force Majeure), confiscation or any other action by Government agencies. In all disputes between the parties as to matters arising pursuant to this Contract, the dispute be referred for resolution by arbitration under the Pakistan Arbitration Act, 1940, as amended, by one or more arbitrators selected in accordance with said Law. The place for arbitration shall be Lahore, Pakistan. The award shall be final and binding on the parties.
- **51.2.** The Contractor shall not be liable for liquidated damages, blacklisting for future tenders, if and to the extent his failure / delay in performance /discharge of obligations under the Contract / Letter of Acceptance is the result of an event of Force Majeure.
- 51.3. If a Force Majeure situation arises, The Contractor shall, by written notice served on The Purchaser, indicate such condition and the cause thereof. Unless otherwise directed by The Purchaser in writing, The Contractor shall continue to perform under the Contract / Letter of Acceptance as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.
- **51.4.** Force Majeure shall not include (i) any event which is caused by the negligence or intentional action of a Party or Agents or Employees, nor (ii) any event which a diligent Party could reasonably have been expected to both (A) take into account at the time of the conclusion of this Contract / Letter of Acceptance and (B) avoid or overcome in the carrying out of its obligations here under.
- **51.5.** Force Majeure shall not include insufficiency of funds or failure to make any payment required hereunder.

52. Dispute Resolution

- **52.1.** The Purchaser and the Contractor shall make every effort to amicably resolve, by direct informal negotiation, any disagreement or dispute arising between them under or in connection with the Contract / Letter of Acceptance.
- **52.2.** If, after thirty working days, from the commencement of such informal negotiations, the Purchaser and the Contractor have been unable to amicably resolve a Contract / Letter of Acceptance dispute, either party may, require that the dispute be referred for resolution by arbitration under the Pakistan Arbitration Act, 1940, as amended, by one or more arbitrators selected in accordance with said Law. The place for arbitration shall be Lahore, Pakistan. The award shall be final and binding on the parties.

53. Statutes and Regulations

- **53.1.** The Contract / Letter of Acceptance shall be governed by and interpreted in accordance with the laws of Pakistan.
- **53.2.** The Contractor shall, in all matters arising in the performance of the Contract/ Letter of Acceptance, conform, in all respects, with the provisions of all Central, Provincial and Local Laws, Statutes, Regulations and By-Laws in force in Pakistan, and shall give all notices and pay all fees required to be given or paid and shall keep the Purchaser indemnified against all penalties and liability of any kind for breach of any of the same.
- **53.3.** The Courts at Lahore shall have the exclusive territorial jurisdiction in respect of any dispute or difference of any kind arising out of or in connection with the Contract.

54. Taxes and Duties

- **54.1.** The Contractor shall be entirely responsible for all taxes, duties and other such levies imposed make inquiries on income tax / sales tax to the concerned authorities of Income Tax and Sales Tax Department, Government of Pakistan.
- **54.2.** Purchaser shall deduct sales tax and income tax at the applicable rates by the concerned authorities.

55. Contract Cost

55.1. The Contractor shall bear all costs / expenses associated with the preparation of the Contract and the Purchaser shall in no case be responsible / liable for those costs / expenses. The successful bidder shall provide legal stamp papers of relevant value according to Govt. rules and regulations for signing of the formal contract.

56. The Client

- **56.1.** The Client shall only carry out such duties and exercise such authority as specified in the Contract. The Client shall have no authority to relieve the Contractor of any of his obligations under the Contract, except as expressly stated in the Contract.
- **56.2.** The Contractor shall proceed with the decisions, instructions or approvals given by the Client in accordance with these Conditions.
- **56.3.** The Client shall conform to all the relevant clauses of this Tender Document to carry out all responsibilities assigned thereto in a timely manner.

57. Authorized Representative

- **57.1.** The Purchaser, the Client or the Contractor may, at their exclusive discretion, appoint their Authorized Representative and may, from time to time, delegate any / all of the duties / authority, vested in them, to their authorized Representative(s), including but not limited to, signing on their behalf to legally bind them, and may, at any time, revoke such delegation.
- **57.2.** The Authorized Representative shall only carry out such duties and exercise such authority as may be delegated to him, by the Purchaser, the Client or the Contractor.
- **57.3.** Any such delegation or revocation shall be in writing and shall not take effect until notified to the other parties to the Contract.
- **57.4.** Any decision, instruction or approval given by the Authorized Representative, in accordance with such delegation, shall have the same effect as though it had been given by the Principal.

58. Waiver:

Failure of either party to insist upon strict performance of the obligations of the other party, under the Contract/ Letter of Acceptance, shall in no way be deemed or construed to affect in any way the right of that party to require such performance.

59. SPECIAL STIPULATIONS:

SCHEDUL	E-A, SPECIAL STIPULATIONS		
For ease of Reference, certain special stip	ulations are as under:		
Bid Security (Earnest Money)	The Contractor shall furnish the Bid Security on estimated amount (earnest Money) as under: In the form of Demand Draft / Pay Order / Call Deposit Receipt, in the name of the Purchaser; for a sum equivalent to 2% of total estimated price i.e. Rs: 1,500,000/-, total amounting is Rs: 30,000/- by the purchaser; denominated in Pak Rupees; Have a minimum validity period of ninety days from the last date for submission of The Tender.		
Performance Security	The Contractor shall furnish the performance security in the form of bank guarantee/Demand Draft/Pay order/CDR in the name of the purchaser; for a sum equivalent to 4% of the total bid price within 07 working days after receiving the acceptance letter; Have a minimum validity period of six months from the date of acceptance letter.		
Delivery Period	The Contractor shall deliver ordered item(s), within seven (07) days from the date of issuance of purchase order(s) by the Purchaser, during the period of contract, subsequent to the issuance of Letter of Acceptance.		
Liquidated damages for failure / delay in supply of Goods / Items by the Contractor	If the Contractor fails / delays in performance of any of the obligations, under the Contract / Letter of Acceptance, violates any of the provisions of the Contract / Letter of Acceptance, commits breach of any of the terms and conditions of the Contract/ Letter of Acceptance, the Purchaser may, without prejudice to any other right of action / remedy it may have, deduct from the Contract Price, as liquidated damages, a sum of money @ 0.25% of the total Contract Price which is Attributable to such part of the Goods / Items, in consequence of the failure / delay, be put to the intended use, for every day between the scheduled delivery date(s), with any extension of time thereof granted by the Purchaser, and the actual delivery date(s). Provided that the amount so deducted shall not exceed, in the aggregate, 50% of the Contract Price.		

ANNEXURE-A

TECHNICAL SPECIFICATIONS OF ELECTRICAL ITEMS

Sr No	Item Name	Brand	иом	Tentative Qty
1	Emergency Switch / Stop Dia 25mm	Telemecanique Or Equivalent	No	6
2	Selector Switch 2 Position Dia 25mm	Telemecanique Or Equivalent	No	6
3	Selector Switch 3 Position Dia 25mm	Telemecanique Or Equivalent	No	6
4	Push Button ON/OFF Dia 25mm	Telemecanique Or Equivalent	No	12
5	Switch Piano 10 Amp	ittefaq Or Equivalent	No	24
6	Socket Piano 10 Amp	ittefaq Or Equivalent	No	24
7	Mono Lever /Joy Stick Switch 4 way returnable	Kohoyo Or Equivalent	No	8
8	Limit Switch 8111	Telemecanique Or Equivalent	No	9
9	Limit Switch D4MC-1000	Omron Or Equivalent	No	6
10	Bed Switch 10Amp	ittefaq Or Equivalent	No	48
11	Pedal Contactor / Switch	AEG Or Equivalent	No	18
12	Sun Switch	National Or Equivalent	No	12
13	Power Plug Shoe 30Amp	ittefaq Or Equivalent	No	4
14	Power Plug 30Amp	ittefaq Or Equivalent	No	2
15	Light Plug 15Amp	Opal Or Equivalent	No	12
16	switch plate 4*4 gang 3	Opal Or Equivalent	No	12
17	switch plate 4*4 gang 2	Opal Or Equivalent	No	12
18	Foot Pedal Large	China Or Equivalent	No	6
19	Rectifier Bridge 25 Amp	Mitsubishi Or Equivalent	No	9
20	Remote Large R/F & U/D	COB Or Equivalent	No	6
21	Remote Small U/D	COB Or Equivalent	No	6
22	MCB 63A 3/Pole Schneider	Schneider Or Equivalent	No	4
23	MCB 40A 3/Pole Schneider	Schneider Or Equivalent	No	6
24	MCB 63A 2/Pole Schneider	Schneider Or Equivalent	No	6
25	Cable 23/76 (2 Core)	G.M Or Equivalent	MTR	180
26	Cable 23/76 (3 Core)	G.M Or Equivalent	MTR	90
27	Cable 40/76 (3 Core)	G.M Or Equivalent	MTR	90
28	Cable 2.5mm (3 Core)	G.M Or Equivalent	MTR	90
29	Cable 2.5mm (4 Core)	G.M Or Equivalent	MTR	90
30	Cable 4mm (4 Core)	G.M Or Equivalent	MTR	90
31	Cable 2.5mm (2 Core)	G.M Or Equivalent	MTR	90
32	Cable 1.5 mm (3 Core)	G.M Or Equivalent	MTR	90
33	HRC Fuse 2 Amp 500 V	Bussmann Or Equivalent	No	36
34	Glass Fuse 2 Amp 250 V	GMA Or Equivalent	No	100

Tender For Supply of Electrical Items under frame work contract Sign & Stamp

35	2.5	LIDOS 30 A FOOY	0.5	1	2.4
37 Power Supply 12-24 V DC 10Amp Omron Or Equivalent No 3	35	HRC Fuse 30 Amp 500 V	Bussmann Or Equivalent	No	24
38 M.S. Screw 4mm x 3"				+	
39 Rawal Bolt 12mm			•		
40 S.S Bolt with Nut 10mmx4" Local No 48 41 Hooter 220V MS-190 Or Equivalent No 2 42 Elfy Elfy Or Equivalent No 2 43 Jack Coil 24VDC local No 4 44 Fan Wings 18" local No 4 45 Blade / Saw 1" local No 6 46 Panel Hinch 2.5" APS Local No 24 47 Magic Depoxy Magic Or Equivalent No 2 48 V Belt A-88 Cando Or Equivalent No 12 49 Capacitor 2.5 Fuji Or Equivalent No 12 50 Wooden Screw 1/2" Eagle Black Or Equivalent PKT 1 51 Wooden Screw 1/2" Eagle Black Or Equivalent No 24 52 Panel Hinch 4" Local No 24 53 Hour Digital Meter Counter Or Equivalent No 25 54	-			+	
41 Hooter 220V MS-190 Or Equivalent No 2 42 Elfy Cr Equivalent No 2 43 Jack Coil 24VDC local No 24 44 Fan Wings 18" local No 44 45 Blade / Saw 1" local No 6 46 Panel Hinch 2.5" APS Local No 24 47 Magic Depoxy Magic Or Equivalent No 2 48 V Belt A-88 Cando Or Equivalent No 12 49 Capacitor 2.5 Fuji Or Equivalent No 12 50 Wooden Screw 1.5" 8 No Eagle Black Or Equivalent PKT 1 51 Wooden Screw 1.5" 8 No Eagle Black Or Equivalent PKT 1 52 Panel Hinch 4" Local No 24 44 Hour Digital Meter Counter Or Equivalent No 2 53 MS Screw 4mm*2" with nut local PKT 1 1 54	-				
42 Elfy Or Equivalent No 2 43 Jack Coil 24VDC local No 24 44 Fan Wings 18" local No 44 45 Blade / Saw 1" local No 6 46 Panel Hinch 2.5" APS Local No 24 47 Magic Depoxy Magic Or Equivalent No 2 48 V Belt A-88 Cando Or Equivalent No 2 49 Capacitor 2.5 Fuji Or Equivalent No 12 50 Wooden Screw 1/2" Eagle Black Or Equivalent PKT 1 51 Wooden Screw 1/2" Eagle Black Or Equivalent PKT 1 51 Wooden Screw 1/2" Local No 24 52 Panel Hinch 4" Local No 24 53 Hour Digital Meter Counter Or Equivalent No 2 54 Safety Shoes Ranger Or Equivalent No 2 55 MS Screw 4mm*2" with nut					
43 Jack Coil 24VDC	-		·		
Fan Wings 18" local	-	,	'	+	
45 Blade / Saw 1" local No 6 46 Panel Hinch 2.5" APS Local No 24 47 Magic Depoxy Magic Or Equivalent No 2 48 V Belt A-88 Cando Or Equivalent No 2 49 Capacitor 2.5 Fuji Or Equivalent No 12 50 Wooden Screw 1.5" 8 No Eagle Black Or Equivalent PKT 1 51 Wooden Screw 1.5" 8 No Eagle Black Or Equivalent PKT 2 52 Panel Hinch 4" Local No 24 53 Hour Digital Meter Counter Or Equivalent No 2 54 Safety Shoes Ranger Or Equivalent No 2 55 MS Screw 4mm*3" with nut local PKT 1 56 MS Screw 4mm*3" with nut local PKT 1 58 Weight scale load cell 2 Ton Zamic Or Equivalent No 4 58 Weight scale load cell 2 Ton Zamic Or Equivalent No <td></td> <td></td> <td></td> <td>+</td> <td></td>				+	
46 Panel Hinch 2.5" APS 47 Magic Depoxy 48 V Belt A-88 49 Cando Or Equivalent 49 Capacitor 2.5 40 Wooden Screw 1/2" 51 Wooden Screw 1.5" 8 No 52 Panel Hinch 4" 53 Hour Digital Meter 54 Safety Shoes 55 MS Screw 4mm*2" with nut 56 MS Screw 4mm*2" with nut 57 Wooden Screw 2.8 No 58 Weight scale load cell 2 Ton 59 Current transformer 300/SA 60 Current transformer 150/SA 61 H.T Tape 3/4" 62 Connector Strip 100 Amp 64 Connector Strip 100 Amp 65 Connector Strip 10 Amp 66 Holder E-27 (Churi Type) 67 Pearl Hanger/Hook 68 Folding Lampar 4" 69 Ceiling Fan Hanger/Hook 60 Ceiling Fan Hanger/Hook 60 Ceiling Fan Hanger/Hook 61 Local 62 Cambour Amp 63 Cearbon Bush 64 Connet Strip 100 Amp 65 Ceiling Fan Hanger/Hook 66 Folding Ladder 8' 67 Ceiling Fan Hanger/Hook 68 Folding Ladder 8' 69 Carbon Bush 60 Magic Depoxy 60 Carbon Bush 60 Makita Or Equivalent 60 Carbon Bush 60 Connector Strip 100 Amp 61 Carbon Bush 62 Carbon Bush 63 Carbon Bush 64 Carbon Bush 65 Carbon Bush 66 Makita Or Equivalent 67 Celling Fan Langer/Hook 68 Folding Ladder 8' 69 Carbon Bush 60 Carbon Bush 60 Makita Or Equivalent 60 No 61 Carbon Bush 61 Makita Or Equivalent 62 Carbon Bush 63 Makita Or Equivalent 64 No 65 Carbon Bush 66 Makita Or Equivalent 67 Cequivalent 68 No 69 Carbon Bush 69 Carbon Bush 60 Makita Or Equivalent 60 No 60 Autour Cequivalent 60 Autour Cequivalent 60 Autour Cequivalent 60 No 61 Carbon Bush 60 Makita Or Equivalent 60 No 61 No 62 Carbon Bush 60 Makita Or Equivalent 60 No 61 No 62 Carbon Bush 60 Makita Or Equivalent 60 No 61 No 62 Carbon Bush 61 Makita Or Equivalent 62 Carbon Bush 63 Makita Or Equivalent 64 No 65 Carbon Bush 66 Makita Or Equivalent 67 No 68 POC Scoket 3/4" 69 Dura Or Equivalent 60 No 60 Carbon Equivalent 60 No 60 Carbon Bush	-			+	
47 Magic Depoxy Magic Or Equivalent No 2 48 V Belt A-88 Cando Or Equivalent No 2 49 Capacitor 2.5 Fuji Or Equivalent No 12 50 Wooden Screw 1/2" Eagle Black Or Equivalent PKT 1 51 Wooden Screw 1.5" 8 No Eagle Black Or Equivalent PKT 2 52 Panel Hinch 4" Local No 24 53 Hour Digital Meter Counter Or Equivalent No 2 54 Safety Shoes Ranger Or Equivalent PKT 1 55 MS Screw 4mm*2" with nut local PKT 1 55 MS Screw 4mm*3" with nut local PKT 1 56 MS Screw 4mm*3" with nut local PKT 1 57 Wooden Screw 2" 8 No Eagle Black Or Equivalent PKT 1 58 weight scale load cell 2 Ton Zamic Or Equivalent No 4 60 Current transformer 300/5A Fico Or Equivalent	-	•		+	
48 V Belt A-88 Cando Or Equivalent No 2 49 Capacitor 2.5 Fuji Or Equivalent No 12 50 Wooden Screw 1/2" Eagle Black Or Equivalent PKT 1 51 Wooden Screw 1.5" 8 No Eagle Black Or Equivalent PKT 1 52 Panel Hinch 4" Local No 24 53 Hour Digital Meter Counter Or Equivalent No 2 54 Safety Shoes Ranger Or Equivalent Pair 5 55 MS Screw 4mm*3" with nut local PKT 1 56 MS Screw 4mm*3" with nut local PKT 1 57 Wooden Screw 2" 8 No Eagle Black Or Equivalent No 4 58 weight scale load cell 2 Ton Zamic Or Equivalent No 4 59 Current transformer 300/5A Fico Or Equivalent No 3 60 Current transformer 150/5A Fico Or Equivalent No 3 61 H.T Tape 3/4" Scot	-			+	
49 Capacitor 2.5 Fuji Or Equivalent No 12 50 Wooden Screw 1/2" Eagle Black Or Equivalent PKT 1 51 Wooden Screw 1.5" 8 No Eagle Black Or Equivalent PKT 2 52 Panel Hinch 4" Local No 24 53 Hour Digital Meter Counter Or Equivalent No 2 54 Safety Shoes Ranger Or Equivalent No 2 55 MS Screw 4mm*2" with nut local PKT 1 56 MS Screw 4mm*3" with nut local PKT 1 57 Wooden Screw 2" 8 No Eagle Black Or Equivalent No 4 58 weight scale load cell 2 Ton Zamic Or Equivalent No 4 58 weight scale load cell 2 Ton Zamic Or Equivalent No 3 60 Current transformer 300/5A Fico Or Equivalent No 3 61 H.T Tape 3/4" Scotch Or Equivalent No 4 62 Connector Strip 100 Amp		5 . ,	· ·	-	
Solution Screw 1/2" Eagle Black Or Equivalent PKT 1	48		·	+	
51 Wooden Screw 1.5" 8 No Eagle Black Or Equivalent Docal No 24 52 Panel Hinch 4" Local No 24 53 Hour Digital Meter Counter Or Equivalent No 25 Safety Shoes Ranger Or Equivalent PKT 15 MS Screw 4mm*2" with nut Iocal PKT 16 MS Screw 4mm*3" with nut Iocal PKT 17 Wooden Screw 2" 8 No Eagle Black Or Equivalent PKT 18 Sweight scale load cell 2 Ton Zamic Or Equivalent No 40 Current transformer 300/5A Fico Or Equivalent No 30 Current transformer 150/5A Fico Or Equivalent No 40 Current transformer 150/5A Fico Or Equivalent No 40 Connector Strip 100 Amp PEL Or Equivalent No 40 Connector Strip 60 Amp PEL Or Equivalent No 10 Connector Strip 30 Amp PEL Or Equivalent No 10 Connector Strip 30 Amp PEL Or Equivalent No 10 Connector Strip 10 Amp PEL Or Equivalent No 10 Connector Strip 10 Amp PEL Or Equivalent No 10 Celling Fan Hanger/Hook Folding Ladder 8' Local No 68 Folding Ladder 8' Local No 69 Female Socket 32 Amp Scame Or Equivalent No 60 Callift Spring 12mmx4" Local No 12 The Lift Spring 12mmx4" Local No 12 The Lift Spring 12mmx4" Local No 12 The Lift Spring 12mmx4" Local No 12 The Sattery Water National Or Equivalent No 40 The Sattery Water National Or Equivalent No 40 The Solenoid Coil 24V Dc Local No 40 The Solenoid Coil 24V Dc	-	•	<u> </u>	+	12
52 Panel Hinch 4" Local No 24 53 Hour Digital Meter Counter Or Equivalent No 2 54 Safety Shoes Ranger Or Equivalent Pair 5 55 MS Screw 4mm*2" with nut local PKT 1 56 MS Screw 4mm*3" with nut local PKT 1 57 Wooden Screw 2" 8 No Eagle Black Or Equivalent No 4 59 Current transformer 300/5A Fico Or Equivalent No 3 60 Current transformer 150/5A Fico Or Equivalent No 3 61 H.T Tape 3/4" Scotch Or Equivalent No 20 62 Connector Strip 100 Amp PEL Or Equivalent No 10 63 Connector Strip 100 Amp PEL Or Equivalent No 10 64 Connector Strip 10 Amp PEL Or Equivalent No 10 65 Connector Strip 10 Amp PEL Or Equivalent No 10 66 Holder E-27 (Churi Type) Pearl Or Equivalent No 48 67 Ceiling Fan Hanger/Hook local No 6 68 Folding Ladder 8' Local No 1 69 Female Socket 32 Amp Scame Or Equivalent No 12 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent No 24 74 Solenoid Coil 24V Dc Local No 24 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 24 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 70 Contact Cleaner Universal Or Equivalent No 24	50	•	Eagle Black Or Equivalent	PKT	
Safety Shoes Ranger Or Equivalent Pair Same Or Equivalent PkT 1 Sami Or Equivalent PkT 1 Sami Or Equivalent PkT 1 Sami Or Equivalent No Aami Or Eq	51		Eagle Black Or Equivalent		2
Safety Shoes Ranger Or Equivalent Pair 5 MS Screw 4mm*2" with nut local PKT 1 Mooden Screw 2" 8 No Eagle Black Or Equivalent PKT 1 Mooden Screw 2" 8 No Eagle Black Or Equivalent PKT 1 Sa weight scale load cell 2 Ton Zamic Or Equivalent No 4 Sequent transformer 300/5A Fico Or Equivalent No 3 Current transformer 150/5A Fico Or Equivalent No 3 H.T Tape 3/4" Scotch Or Equivalent No 4 Connector Strip 100 Amp PEL Or Equivalent No 20 Connector Strip 100 Amp PEL Or Equivalent No 10 Connector Strip 30 Amp PEL Or Equivalent No 10 Connector Strip 10 Amp PEL Or Equivalent No 10 Connector Strip 10 Amp PEL Or Equivalent No 10 Connector Strip 10 Amp PEL Or Equivalent No 10 For Ceiling Fan Hanger/Hook Iocal No 6 Folding Ladder 8' Local No 1 Female Socket 32 Amp Scame Or Equivalent No 6 Spring 8mmx3" (Elevator Break) Local No 12 Lift Spring 12mmx 4" Local No 12 Battery Terminal Universal Or Equivalent No 24 Solenoid Coil 24V Dc Local No 24 Makita Or Equivalent No 24 Fan Dimmer 220VAC GFC Or Equivalent No 24 PVC Socket 3/4" Dura Or Equivalent No 24 Dura Or Equivalent No 24 Contact Cleaner Universal Or Equivalent No 24 Dura Or Equivalent No 24 Dura Or Equivalent No 24	52	Panel Hinch 4"	Local	No	24
55 MS Screw 4mm*2" with nut local PKT 1 56 MS Screw 4mm*3" with nut local PKT 1 57 Wooden Screw 2" 8 No Eagle Black Or Equivalent PKT 1 58 weight scale load cell 2 Ton Zamic Or Equivalent No 4 59 Current transformer 300/5A Fico Or Equivalent No 3 60 Current transformer 150/5A Fico Or Equivalent No 3 61 H.T Tape 3/4" Scotch Or Equivalent No 20 62 Connector Strip 100 Amp PEL Or Equivalent No 20 63 Connector Strip 60 Amp PEL Or Equivalent No 10 64 Connector Strip 30 Amp PEL Or Equivalent No 10 65 Connector Strip 10 Amp PEL Or Equivalent No 10 66 Holder E-27 (Churi Type) Pearl Or Equivalent No 48 67 Ceiling Fan Hanger/Hook local No 6 68 Folding Ladder 8' Local No 1 69 Female Socket 32 Amp Scame Or Equivalent No 6 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent No 24 74 Solenoid Coil 24V Dc Local No 12 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 24 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 24 80 Contact Cleaner	53	Hour Digital Meter	Counter Or Equivalent	No	
56 MS Screw 4mm*3" with nut local PKT 1 57 Wooden Screw 2" 8 No Eagle Black Or Equivalent PKT 1 58 weight scale load cell 2 Ton Zamic Or Equivalent No 4 59 Current transformer 300/5A Fico Or Equivalent No 3 60 Current transformer 150/5A Fico Or Equivalent No 3 61 H.T Tape 3/4" Scotch Or Equivalent No 20 62 Connector Strip 100 Amp PEL Or Equivalent No 10 63 Connector Strip 60 Amp PEL Or Equivalent No 10 64 Connector Strip 30 Amp PEL Or Equivalent No 10 65 Connector Strip 10 Amp PEL Or Equivalent No 10 66 Holder E-27 (Churi Type) Pearl Or Equivalent No 48 67 Ceiling Fan Hanger/Hook local No 6 68 Folding Ladder 8' Local No 1 69 Female Socket 32 Amp Scame Or Equivalent No 6 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent No 24 74 Solenoid Coil 24V Dc Local No 24 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 24 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 24 80 Contact Cleaner	54	Safety Shoes	Ranger Or Equivalent	Pair	5
57 Wooden Screw 2" 8 No Eagle Black Or Equivalent PKT 1 S8 weight scale load cell 2 Ton Zamic Or Equivalent No 4 S9 Current transformer 300/5A Fico Or Equivalent No 3 H.T Tape 3/4" Scotch Or Equivalent No 4 Scotch Or Equivalent No 62 Connector Strip 100 Amp PEL Or Equivalent No 63 Connector Strip 60 Amp PEL Or Equivalent No 10 64 Connector Strip 30 Amp PEL Or Equivalent No 10 65 Connector Strip 10 Amp PEL Or Equivalent No 10 66 Holder E-27 (Churi Type) Pearl Or Equivalent No 68 Folding Ladder 8' Local No 69 Female Socket 32 Amp Scame Or Equivalent No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 48 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 24 77 PVC Elbow 3/4" Dura Or Equivalent No 24	55	MS Screw 4mm*2" with nut	local	PKT	1
58weight scale load cell 2 TonZamic Or EquivalentNo459Current transformer 300/5AFico Or EquivalentNo360Current transformer 150/5AFico Or EquivalentNo361H.T Tape 3/4"Scotch Or EquivalentNo462Connector Strip 100 AmpPEL Or EquivalentNo2063Connector Strip 60 AmpPEL Or EquivalentNo1064Connector Strip 30 AmpPEL Or EquivalentNo1065Connector Strip 10 AmpPEL Or EquivalentNo1066Holder E-27 (Churi Type)Pearl Or EquivalentNo4867Ceiling Fan Hanger/HooklocalNo668Folding Ladder 8'LocalNo169Female Socket 32 AmpScame Or EquivalentNo670Spring 8mmx3" (Elevator Break)LocalNo1271Lift Spring 12mmx 4"LocalNo1272Battery TerminalUniversal Or EquivalentNo2473Battery WaterNational Or EquivalentNo2474Solenoid Coil 24V DcLocalNo475Carbon BushMakita Or EquivalentNo2476Fan Dimmer 220VACGFC Or EquivalentNo2477PVC Elbow 3/4"Dura Or EquivalentNo2479Tee 3/4"Dura Or EquivalentNo2480Contact CleanerUniv	56	MS Screw 4mm*3" with nut	local	PKT	1
59 Current transformer 300/5A Fico Or Equivalent No 3 60 Current transformer 150/5A Fico Or Equivalent No 3 61 H.T Tape 3/4" Scotch Or Equivalent No 4 62 Connector Strip 100 Amp PEL Or Equivalent No 20 63 Connector Strip 60 Amp PEL Or Equivalent No 10 64 Connector Strip 30 Amp PEL Or Equivalent No 10 65 Connector Strip 10 Amp PEL Or Equivalent No 10 66 Holder E-27 (Churi Type) Pearl Or Equivalent No 48 67 Ceiling Fan Hanger/Hook local No 6 8 Folding Ladder 8' Local No 1 69 Female Socket 32 Amp Scame Or Equivalent No 6 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent No 24 74 Solenoid Coil 24V Dc Local No 4 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 24 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 24	57	Wooden Screw 2" 8 No	Eagle Black Or Equivalent	PKT	1
60 Current transformer 150/5A Fico Or Equivalent No 3 61 H.T Tape 3/4" Scotch Or Equivalent No 4 62 Connector Strip 100 Amp PEL Or Equivalent No 20 63 Connector Strip 60 Amp PEL Or Equivalent No 10 64 Connector Strip 30 Amp PEL Or Equivalent No 10 65 Connector Strip 10 Amp PEL Or Equivalent No 10 66 Holder E-27 (Churi Type) Pearl Or Equivalent No 48 67 Ceiling Fan Hanger/Hook local No 6 8 Folding Ladder 8' Local No 1 69 Female Socket 32 Amp Scame Or Equivalent No 6 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent No 24 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 24 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 24	58	weight scale load cell 2 Ton	Zamic Or Equivalent	No	4
61 H.T Tape 3/4" 62 Connector Strip 100 Amp 63 Connector Strip 60 Amp 64 Connector Strip 60 Amp 65 Connector Strip 30 Amp 66 Holder E-27 (Churi Type) 67 Ceiling Fan Hanger/Hook 68 Folding Ladder 8' 69 Female Socket 32 Amp 70 Spring 8mmx3" (Elevator Break) 71 Lift Spring 12mmx 4" 72 Battery Terminal 73 Battery Water 74 Solenoid Coil 24V Dc 75 Carbon Bush 76 PVC Elbow 3/4" 77 PVC Elbow 3/4" 78 PVC Socket 3/4" 79 Tee 3/4" Solenoid Coileaner PEL Or Equivalent No 10 10 10 10 10 10 10 10 10 1	59	Current transformer 300/5A	Fico Or Equivalent	No	3
62 Connector Strip 100 Amp PEL Or Equivalent No 20 63 Connector Strip 60 Amp PEL Or Equivalent No 10 64 Connector Strip 30 Amp PEL Or Equivalent No 10 65 Connector Strip 10 Amp PEL Or Equivalent No 10 66 Holder E-27 (Churi Type) Pearl Or Equivalent No 48 67 Ceiling Fan Hanger/Hook local No 6 68 Folding Ladder 8' Local No 1 69 Female Socket 32 Amp Scame Or Equivalent No 6 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent No 4 74 Solenoid Coil 24V Dc Local No 4 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 24 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 6	60	Current transformer 150/5A	Fico Or Equivalent	No	3
63 Connector Strip 60 Amp PEL Or Equivalent No 10 64 Connector Strip 30 Amp PEL Or Equivalent No 10 65 Connector Strip 10 Amp PEL Or Equivalent No 10 66 Holder E-27 (Churi Type) Pearl Or Equivalent No 48 67 Ceiling Fan Hanger/Hook local No 6 68 Folding Ladder 8' Local No 1 69 Female Socket 32 Amp Scame Or Equivalent No 6 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent Bottle 12 74 Solenoid Coil 24V Dc Local No 24 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 24 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 6	61	H.T Tape 3/4"	Scotch Or Equivalent	No	4
64 Connector Strip 30 Amp PEL Or Equivalent No 10 65 Connector Strip 10 Amp PEL Or Equivalent No 10 66 Holder E-27 (Churi Type) Pearl Or Equivalent No 48 67 Ceiling Fan Hanger/Hook local No 6 68 Folding Ladder 8' Local No 1 69 Female Socket 32 Amp Scame Or Equivalent No 6 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent Bottle 12 74 Solenoid Coil 24V Dc Local No 24 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 12 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 6	62	Connector Strip 100 Amp	PEL Or Equivalent	No	20
65 Connector Strip 10 Amp PEL Or Equivalent No 10 66 Holder E-27 (Churi Type) Pearl Or Equivalent No 48 67 Ceiling Fan Hanger/Hook local No 68 Folding Ladder 8' Local No 10 69 Female Socket 32 Amp Scame Or Equivalent No 60 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent No 4 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 6	63	Connector Strip 60 Amp	PEL Or Equivalent	No	10
66 Holder E-27 (Churi Type) Pearl Or Equivalent No 48 67 Ceiling Fan Hanger/Hook local No 6 68 Folding Ladder 8' Local No 1 69 Female Socket 32 Amp Scame Or Equivalent No 6 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent Bottle 12 74 Solenoid Coil 24V Dc Local No 4 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 12 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 6	64	Connector Strip 30 Amp	PEL Or Equivalent	No	10
67 Ceiling Fan Hanger/Hook local No 6 68 Folding Ladder 8' Local No 1 69 Female Socket 32 Amp Scame Or Equivalent No 6 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent Bottle 12 74 Solenoid Coil 24V Dc Local No 4 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 12 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 6	65	Connector Strip 10 Amp	PEL Or Equivalent	No	10
68Folding Ladder 8'LocalNo169Female Socket 32 AmpScame Or EquivalentNo670Spring 8mmx3" (Elevator Break)LocalNo1271Lift Spring 12mmx 4"LocalNo1272Battery TerminalUniversal Or EquivalentNo2473Battery WaterNational Or EquivalentBottle1274Solenoid Coil 24V DcLocalNo475Carbon BushMakita Or EquivalentNo2476Fan Dimmer 220VACGFC Or EquivalentNo1277PVC Elbow 3/4"Dura Or EquivalentNo2478PVC Socket 3/4"Dura Or EquivalentNo2479Tee 3/4"Dura Or EquivalentNo2480Contact CleanerUniversal Or EquivalentNo6	66	Holder E-27 (Churi Type)	Pearl Or Equivalent	No	48
69 Female Socket 32 Amp Scame Or Equivalent No 6 70 Spring 8mmx3" (Elevator Break) Local No 12 71 Lift Spring 12mmx 4" Local No 12 72 Battery Terminal Universal Or Equivalent No 24 73 Battery Water National Or Equivalent Bottle 12 74 Solenoid Coil 24V Dc Local No 4 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 12 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 6	67	Ceiling Fan Hanger/Hook	local	No	6
70Spring 8mmx3" (Elevator Break)LocalNo1271Lift Spring 12mmx 4"LocalNo1272Battery TerminalUniversal Or EquivalentNo2473Battery WaterNational Or EquivalentBottle1274Solenoid Coil 24V DcLocalNo475Carbon BushMakita Or EquivalentNo2476Fan Dimmer 220VACGFC Or EquivalentNo1277PVC Elbow 3/4"Dura Or EquivalentNo2478PVC Socket 3/4"Dura Or EquivalentNo2479Tee 3/4"Dura Or EquivalentNo2480Contact CleanerUniversal Or EquivalentNo6	68	Folding Ladder 8'	Local	No	1
71Lift Spring 12mmx 4"LocalNo1272Battery TerminalUniversal Or EquivalentNo2473Battery WaterNational Or EquivalentBottle1274Solenoid Coil 24V DcLocalNo475Carbon BushMakita Or EquivalentNo2476Fan Dimmer 220VACGFC Or EquivalentNo1277PVC Elbow 3/4"Dura Or EquivalentNo2478PVC Socket 3/4"Dura Or EquivalentNo2479Tee 3/4"Dura Or EquivalentNo2480Contact CleanerUniversal Or EquivalentNo6	69	Female Socket 32 Amp	Scame Or Equivalent	No	6
71Lift Spring 12mmx 4"LocalNo1272Battery TerminalUniversal Or EquivalentNo2473Battery WaterNational Or EquivalentBottle1274Solenoid Coil 24V DcLocalNo475Carbon BushMakita Or EquivalentNo2476Fan Dimmer 220VACGFC Or EquivalentNo1277PVC Elbow 3/4"Dura Or EquivalentNo2478PVC Socket 3/4"Dura Or EquivalentNo2479Tee 3/4"Dura Or EquivalentNo2480Contact CleanerUniversal Or EquivalentNo6	70	Spring 8mmx3" (Elevator Break)	Local	No	12
73 Battery Water National Or Equivalent Bottle 12 74 Solenoid Coil 24V Dc Local No 4 75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 12 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 6	71		Local	No	12
74Solenoid Coil 24V DcLocalNo475Carbon BushMakita Or EquivalentNo2476Fan Dimmer 220VACGFC Or EquivalentNo1277PVC Elbow 3/4"Dura Or EquivalentNo2478PVC Socket 3/4"Dura Or EquivalentNo2479Tee 3/4"Dura Or EquivalentNo2480Contact CleanerUniversal Or EquivalentNo6	72	Battery Terminal	Universal Or Equivalent	No	24
75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 12 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 6	73	Battery Water	•	Bottle	12
75 Carbon Bush Makita Or Equivalent No 24 76 Fan Dimmer 220VAC GFC Or Equivalent No 12 77 PVC Elbow 3/4" Dura Or Equivalent No 24 78 PVC Socket 3/4" Dura Or Equivalent No 24 79 Tee 3/4" Dura Or Equivalent No 24 80 Contact Cleaner Universal Or Equivalent No 6	74	Solenoid Coil 24V Dc	Local	No	4
76Fan Dimmer 220VACGFC Or EquivalentNo1277PVC Elbow 3/4"Dura Or EquivalentNo2478PVC Socket 3/4"Dura Or EquivalentNo2479Tee 3/4"Dura Or EquivalentNo2480Contact CleanerUniversal Or EquivalentNo6	75		Makita Or Equivalent	No	24
77PVC Elbow 3/4"Dura Or EquivalentNo2478PVC Socket 3/4"Dura Or EquivalentNo2479Tee 3/4"Dura Or EquivalentNo2480Contact CleanerUniversal Or EquivalentNo6	76	Fan Dimmer 220VAC	·	No	
78PVC Socket 3/4"Dura Or EquivalentNo2479Tee 3/4"Dura Or EquivalentNo2480Contact CleanerUniversal Or EquivalentNo6			·		
79Tee 3/4"Dura Or EquivalentNo2480Contact CleanerUniversal Or EquivalentNo6	-	*	·		
80 Contact Cleaner Universal Or Equivalent No 6		•	·	+	
			·		

Stark Learner 9 x5nm	82	Brook Loathor O"v2mm	Local	No	4
Three Pin Shoe 15Amp		Break Leather 9"x3mm	Local		4
85 Two Pin Shoe 10Amp ittefaq Or Equivalent No 24 86 Cotton Gloves local Pair 36 87 Magic Depoxi Magic Equivalent No 2 88 Pvc Tape 3/4" Osaka Or Equivalent No 100 89 Geezer Element 1500W Utilitech Or Equivalent No 4 90 Industrial Female Plug 5 pin 63Amp Scame Or Equivalent No 6 91 Rawal Plug Local PKT 10 92 Electric Cooler Submersible Pump 50w China Equivalent No 4 92 Electric Ocoler Submersible Pump 50w China Equivalent No 4 93 Teflon Shoe / Plug Local No 2 94 Magnetic Contactor LCID-40 Schneider Or Equivalent No 6 95 Relay Base 8 Pin Local No 1 95 Relay Base 8 Pin Local No 1 97 Electric PVC Box 7*4 China IP 65 Or Equivalent <td>-</td> <td>·</td> <td></td> <td></td> <td></td>	-	·			
86 Cotton Gloves local Pair 36 87 Magic Depoxi Magic Equivalent No 2 88 Pvc Tape 3/4" Osaka Or Equivalent No 100 88 Pvc Tape 3/4" Osaka Or Equivalent No 4 90 Industrial Female Plug 5 pin 63Amp Scame Or Equivalent No 6 91 Rawal Plug Local PKT 10 92 Electric Cooler Submersible Pump 50w China Equivalent No 4 93 Teflon Shoe / Plug Local No 4 94 Magnetic Contactor LCID-40 Schneider Or Equivalent No 6 95 Relay Base 8 Pin local No 3 96 Connector Strip 15 Amp PEL Or Equivalent No 10 97 Electric PVC Box 7*4 China IP 65 Or Equivalent No 4 98 Electric PVC Box 4*4 China IP 65 Or Equivalent No 1 100 Ly Exp Set 3mm to 12mm J-Tech or Equivalent			•		
87 Magic Depoxi Magic Equivalent No 2 88 Pvc Tape 3/4" Osaka Or Equivalent No 100 89 Geezer Element 1500W Utilitech Or Equivalent No 4 90 Industrial Female Plug 5 pin 63Amp Scame Or Equivalent No 6 91 Rawal Plug Local PKT 10 92 Electric Cooler Submersible Pump 50w China Equivalent No 4 93 Teflon Shoe / Plug Local No 2 94 Magnetic Contactor LCID-40 Schneider Or Equivalent No 6 95 Relay Base 8 Pin Local No 10 96 Connector Strip 15 Amp PEL Or Equivalent No 10 97 Electric PVC Box 7*4 China IP 65 Or Equivalent No 4 98 Richet Spanner / Socket Set 6mm to 32 To For For Equivalent No 1 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L- Key Set	-	•	•		
88 Pvc Tape 3/4" Osaka Or Equivalent No 100 89 Geezer Element 1500W Utilitech Or Equivalent No 4 90 Industrial Female Plug 5 pin 63Amp Scame Or Equivalent No 6 91 Rawal Plug Local PKT 10 92 Electric Cooler Submersible Pump 50w China Equivalent No 4 93 Teflon Shoe / Plug Local No 2 94 Magnetic Contactor LCID-40 Schneider Or Equivalent No 6 95 Relay Base 8 Pin local No 10 95 Relay Base 8 Pin PEL Or Equivalent No 10 96 Connector Strip 15 Amp PEL Or Equivalent No 10 97 Electric PVC Box 7*4 China IP 65 Or Equivalent No 10 98 Electric PVC Box 7*4 China IP 65 Or Equivalent No 1 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L- Key Set 2mm t	-				
89 Geezer Element 1500W Utilitech Or Equivalent No 4 90 Industrial Female Plug 5 pin 63Amp Scame Or Equivalent No 6 91 Rawal Plug Local PKT 10 92 Electric Cooler Submersible Pump 50w China Equivalent No 4 93 Teflon Shoe / Plug Local No 2 94 Magnetic Contactor LCID-40 Schneider Or Equivalent No 6 95 Relay Base 8 Pin local No 10 95 Relay Base 8 Pin local No 10 97 Electric PVC Box 7*4 China IP 65 Or Equivalent No 4 98 Electric PVC Box 4*4 China IP 65 Or Equivalent No 4 99 Richet Spanner / Socket Set 6mm to 32mm Top Toll Or Equivalent No 1 101 Le Key Set 3mm to 12mm Tech Toll Or Equivalent No 1 1 102 Star Le Key Set 2mmto12mm Jetch or Equivalent No 1 1	-		· ·	-	
90 Industrial Female Plug 5 pin 63Amp Scame Or Equivalent No 6 91 Rawal Plug Local PKT 10 92 Electric Cooler Submersible Pump 50w China Equivalent No 4 93 Teflon Shoe / Plug Local No 2 94 Magnetic Contactor LCID-40 Schneider Or Equivalent No 6 95 Relay Base 8 Pin local No 3 96 Connector Strip 15 Amp PEL Or Equivalent No 1 97 Electric PVC Box 4*4 China IP 65 Or Equivalent No 4 98 Richet Spanner / Socket Set 6mm to 32mm Top Toll Or Equivalent No 1 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L. Key Set 3mm to 12mm J-Tech or Equivalent No 1 102 Star L· Key Set 2mmto12mm J-Tech or Equivalent No 1 103 Star Kit 8pcs Ingco or Equivalent No 6 104			•	+	
91 Rawal Plug Local PKT 10 92 Electric Cooler Submersible Pump 50w China Equivalent No 4 93 Teflon Shoe / Plug Local No 6 94 Magnetic Contactor LCID-40 Schneider Or Equivalent No 6 95 Relay Base 8 Pin local No 3 96 Connector Strip 15 Amp PEL Or Equivalent No 10 97 Electric PVC Box 7*4 China IP 65 Or Equivalent No 4 98 Electric PVC Box 4*4 China IP 65 Or Equivalent No 4 98 Richet Spanner / Socket Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L Key Set 3mm to 12mm J-Tech or Equivalent No 1 102 Star L- Key Set 2mmto12mm J-Tech or Equivalent No 1 103 Star Kit 8pcs Ingco or Equivalent No 6 104 Voltage Tester 500V Afco or Equivalent No 6 105 Varma /	-		•	+	
92 Electric Cooler Submersible Pump 50w China Equivalent No 4 93 Teflon Shoe / Plug Local No 2 94 Magnetic Contactor LCID-40 Schneider Or Equivalent No 6 95 Relay Base 8 Pin local No 3 96 Connector Strip 15 Amp PEL Or Equivalent No 10 97 Electric PVC Box 7*4 China IP 65 Or Equivalent No 4 98 Electric PVC Box 4*4 China IP 65 Or Equivalent No 4 99 Richet Spanner / Socket Set 6mm to 32mm Top Toll Or Equivalent No 1 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L - Key Set 3mm to 12mm J-Tech or Equivalent No 1 102 Star L - Key Set 2mmto 12mm J-Tech or Equivalent No 1 103 Star Kit 8pcs Ingco or Equivalent No 1 104 Voltage Tester 500V Afco or Equivalent No 6 105 Varma / Drill Bit 8mm Dormer Or Equivalent No 6 106 T-Spanner 12mm Hong MA Or Equivalent No 1 107 Digital Clump Meter Uni-Tor Equivalent No 1 108 Plier 8" Ingco Equivalent No 1 109 Nose Plier Ingco or Equivalent No 2 110 Ingco Equivalent No 2 111 Screw Driver Set (8 Pcs) Ingco Or Equivalent No 2 112 Plier Side Cutter 8" Ingco Or Equivalent No 6 115 Timer 440 V Fusion Phase Failure Relay Ingco Or Equivalent No 6 116 Ingco Or Equivalent No 6 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 110 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 111 Timer 220V Fuji Or Equivalent No 6 112 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 118 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 48-65 Amp Schneider Or Equivalent No 12 120 Breaker Single Pole 6 Amp Schneider Or Equivalent No 12 121 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 125 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 126 PVC Electrical Pipe 3/4" Dura Or Equivalent No 12	-		•	+	
93 Teflon Shoe / Plug 94 Magnetic Contactor LCID-40 95 Relay Base 8 Pin 96 Connector Strip 15 Amp 97 Electric PVC Box 7*4 98 Electric PVC Box 7*4 99 Richet Spanner / Socket Set 6mm to 32mm 100 Spanner Set 6mm to 32mm 101 L- Key Set 3mm to 12mm 102 Star L- Key Set 3mm to 12mm 103 Star L- Key Set 2mmto12mm 104 Voltage Tester 500V 105 Varma / Drill Bit 8mm 106 Dormer Or Equivalent 107 Digital Clump Meter 108 Plier 8" 109 Rose Plier 109 Rose Plier 100 Rose Plier 100 Rose Plier 100 Rose Plier 101 Rose Set Set Set Set Set Set Set Set Set Se	-				
94Magnetic Contactor LCID-40Schneider Or EquivalentNo695Relay Base 8 PinlocalNo396Connector Strip 15 AmpPEL Or EquivalentNo1097Electric PVC Box 7*4China IP 65 Or EquivalentNo498Electric PVC Box 4*4China IP 65 Or EquivalentNo499Richet Spanner / Socket Set 6mm to 32mmTop Toll Or EquivalentNo1100Spanner Set 6mm to 32mmTech Tul Or EquivalentNo1101L- Key Set 3mm to 12mmJ-Tech or EquivalentNo1102Star L- Key Set 2mmto12mmJ-Tech or EquivalentNo1103Star Kit 8pcsIngco or EquivalentNo1104Voltage Tester 500VAfco or EquivalentNo6105Varma / Drill Bit 8mmDormer Or EquivalentNo6106T-Spanner 12mmHong MA Or EquivalentNo1107Digital Clump MeterUni-T or EquivalentNo1108Plier 8"Ingco EquivalentNo2109Nose PlierIngco or EquivalentNo1110Energy Analyzer MRP-53Entes or EquivalentNo2111Screw Driver Set (8 Pcs)Ingco Or EquivalentNo2112Plier Side Cutter 8"Ingco Or EquivalentNo6113Phase Failure RelayIngco Or EquivalentNo6114Timer 220VFuji Or Equ	-				
95 Relay Base 8 Pin local No 3 96 Connector Strip 15 Amp PEL Or Equivalent No 10 97 Electric PVC Box 7*4 China IP 65 Or Equivalent No 4 98 Electric PVC Box 4*4 China IP 65 Or Equivalent No 4 99 Richet Spanner / Socket Set 6mm to 32mm Top Toll Or Equivalent No 1 32mm 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L- Key Set 3mm to 12mm J-Tech or Equivalent No 1 102 Star L- Key Set 2mmto12mm J-Tech or Equivalent No 1 103 Star Kit 8pcs Ingco or Equivalent No 6 105 Varma / Drill Bit 8mm Dormer Or Equivalent No 6 106 T-Spanner 12mm Hong MA Or Equivalent No 1 107 Digital Clump Meter Uni-T or Equivalent No 1 108 Piler 8" Ingco Equivalent No 1 109 Nose Plier Ingco or Equivalent No 2 110 Screw Driver Set (8 Pcs) Ingco Or Equivalent No 2 111 Screw Driver Set (8 Pcs) Ingco Or Equivalent No 2 112 Piler Side Cutter 8" Ingco Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 6 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 6 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 110 Single Pole Breaker 250 Amp Schneider Or Equivalent No 10 111 Breaker Single Pole 6 Amp Schneider Or Equivalent No 11 112 Breaker Single Pole 10 Amp Schneider Or Equivalent No 11 112 Breaker Single Pole 6 Amp Schneider Or Equivalent No 12 113 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 114 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 115 Breaker Single Pole 32 amp Schneider Or Equivalent No 12 116 Breaker Single Pole 32 amp Schneider Or Equivalent No 12 117 Pour Or Equivalent No 12 118 Breaker Single Pole 34" Dura Or Equivalent No 12	-			+	
96 Connector Strip 15 Amp PEL Or Equivalent No 10 97 Electric PVC Box 7*4 China IP 65 Or Equivalent No 4 98 Electric PVC Box 4*4 China IP 65 Or Equivalent No 4 99 Richet Spanner / Socket Set 6mm to 32mm Top Toll Or Equivalent No 1 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L- Key Set 3mm to 12mm J-Tech or Equivalent No 1 102 Star L- Key Set 2mmto12mm J-Tech or Equivalent SET 1 103 Star Kit 8pcs Ingco or Equivalent No 1 104 Voltage Tester 500V Afco or Equivalent No 6 105 Varma / Drill Bit 8mm Dormer Or Equivalent No 6 106 T-Spanner 12mm Hong MA Or Equivalent No 1 107 Digital Clump Meter Uni-T or Equivalent No 1 108 Plier 8" Ingco or Equivalent No 1 109 Nose Plier Ingco or Equivalent No 2 110 Energy Analyzer MRP-53 Entes or Equivalent No 2 111 Screw Driver Set (8 Pcs) Ingco Or Equivalent No 2 112 Plier Side Cutter 8" Ingco Or Equivalent No 6 113 Phase Failure Relay Ingco Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 6 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 6 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 120 Single Pole Breaker 250 Amp Schneider Or Equivalent No 10 121 Three Pole Breaker 250 Amp Schneider Or Equivalent No 12 122 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 125 Breaker single Pole 10 Amp Schneider Or Equivalent No 12 126 PVC Electrical Pipe 3/4" Dura Or Equivalent No 12	-		•	-	
97 Electric PVC Box 7*4 China IP 65 Or Equivalent No 4 98 Electric PVC Box 4*4 China IP 65 Or Equivalent No 4 99 Richet Spanner / Socket Set 6mm to 32mm Tech Tul Or Equivalent No 1 32mm 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L- Key Set 3mm to 12mm J-Tech or Equivalent No 1 102 Star L- Key Set 2mmto12mm J-Tech or Equivalent SET 1 103 Star Kit 8pcs Ingco or Equivalent No 1 104 Voltage Tester 500V Afco or Equivalent No 6 105 Varma / Drill Bit 8mm Dormer Or Equivalent No 6 106 T-Spanner 12mm Hong MA Or Equivalent No 1 107 Digital Clump Meter Uni-T or Equivalent No 1 108 Plier 8" Ingco Equivalent No 1 109 Nose Plier Ingco or Equivalent No 2 111 Screw Driver Set (8 Pcs) Ingco or Equivalent No 2 112 Plier Side Cutter 8" Ingco Or Equivalent No 2 113 Phase Failure Relay Ingco Or Equivalent No 6 114 Timer 220V Fuji Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 6 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 6 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 110 Single Pole Breaker 20amp Schneider Or Equivalent No 10 111 Strake Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 112 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 10 112 Three Pole Breaker 20amp Schneider Or Equivalent No 10 113 Breaker Single Pole 6 Amp Schneider Or Equivalent No 12 114 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 115 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 116 Breaker Single Pole 3 2mp Schneider Or Equivalent No 12 117 PVC Electrical Pipe 3/4" Dura Or Equivalent No 12	-	•			
Second Pick	-		•		
99 Richet Spanner / Socket Set 6mm to 32mm 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L Key Set 3mm to 12mm J-Tech or Equivalent No 1 102 Star L- Key Set 2mmto12mm J-Tech or Equivalent No 1 103 Star Kit 8pcs Ingco or Equivalent No 6 105 Varma / Drill Bit 8mm Dormer Or Equivalent No 6 106 T-Spanner 12mm Hong MA Or Equivalent No 1 107 Digital Clump Meter Uni-T or Equivalent No 2 109 Nose Plier Ingco or Equivalent No 1 105 Screw Driver Set (8 Pcs) Ingco or Equivalent No 2 111 Screw Driver Set (8 Pcs) Ingco Or Equivalent No 2 112 Plier Side Cutter 8" Ingco Or Equivalent No 6 114 Timer 220V Fuji Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 6 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 6 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 1 120 Breaker Single Pole Beraker 48-65 Amp Schneider Or Equivalent No 12 121 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 122 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 123 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 124 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 125 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 126 PVC Electrical Pipe 3/4" Dura Or Equivalent No 12	<u> </u>		·	-	
32mm 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L- Key Set 3mm to 12mm J-Tech or Equivalent No 1 102 Star L- Key Set 2mmto12mm J-Tech or Equivalent SET 1 103 Star Kit 8pcs Ingco or Equivalent No 6 104 Voltage Tester 500V Afco or Equivalent No 6 105 Varma / Drill Bit 8mm Dormer Or Equivalent No 1 107 Digital Clump Meter Uni-T or Equivalent No 1 108 Plier 8" Ingco Equivalent No 1 109 Nose Plier Ingco or Equivalent No 1 110 Energy Analyzer MRP-53 Entes or Equivalent No 2 111 Screw Driver Set (8 Pcs) Ingco Or Equivalent No 2 112 Plier Side Cutter 8" Ingco Or Equivalent No 6 113 Phase Failure Relay Ingco Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 6 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 6 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 10 110 Span Are 120 Motor Protection Breaker 48-65 Amp Schneider Or Equivalent No 111 Spreaker Single Pole 10 Amp Schneider Or Equivalent No 120 Span Are 121 Prox Equivalent No 122 Reaker Single Pole 10 Amp Schneider Or Equivalent No 124 Breaker Single Pole 10 Amp Schneider Or Equivalent No 125 Breaker Single Pole 10 Amp Schneider Or Equivalent No 126 PVC Electrical Pipe 3/4" Dura Or Equivalent No 24	-		•	1	
100 Spanner Set 6mm to 32mm	99	•	Top foil Or Equivalent	INO	1
101 L- Key Set 3mm to 12mm J-Tech or Equivalent SET 1 102 Star L- Key Set 2mmto12mm J-Tech or Equivalent SET 1 103 Star Kit 8pcs Ingco or Equivalent No 1 104 Voltage Tester 500V Afco or Equivalent No 6 105 Varma / Drill Bit 8mm Dormer Or Equivalent No 6 106 T-Spanner 12mm Hong MA Or Equivalent No 1 1 107 Digital Clump Meter Uni-T or Equivalent No 1 1 108 Plier 8" Ingco equivalent No 1 1 109 Nose Plier Ingco or Equivalent No 1 1 101 Energy Analyzer MRP-53 Entes or Equivalent No 2 1 111 Screw Driver Set (8 Pcs) Ingco Or Equivalent No 2 1 112 Plier Side Cutter 8" Ingco Or Equivalent No 6 1 114 Timer 220V Fuji Or Equivalent No 6 1 115 Timer 440 V Fuji Or Equivalent No 6 1 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 6 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 1 1 120 Breaker Single Pole 6 Amp Schneider Or Equivalent No 1 1 121 Breaker Single Pole 10 Amp Schneider Or Equivalent No 1 1 122 Breaker Single Pole 10 Amp Schneider Or Equivalent No 1 1 124 Breaker Single Pole 10 Amp Schneider Or Equivalent No 1 1 125 Breaker Single Pole 32 amp Schneider Or Equivalent No 1 1 126 PVC Electrical Pipe 3/4" Dura Or Equivalent No 1 1 126 PVC Electrical Pipe 3/4" Dura Or Equivalent No 1	100		Toch Tul Or Equivalent	No	1
102 Star L- Key Set 2mmto12mm J-Tech or Equivalent SET 1 103 Star Kit 8pcs Ingco or Equivalent No 1 104 Voltage Tester 500V Afco or Equivalent No 6 105 Varma / Drill Bit 8mm Dormer Or Equivalent No 6 106 T-Spanner 12mm Hong MA Or Equivalent No 1 107 Digital Clump Meter Uni-T or Equivalent No 1 108 Plier 8" Ingco Equivalent No 2 109 Nose Plier Ingco or Equivalent No 2 110 Energy Analyzer MRP-53 Entes or Equivalent No 2 111 Screw Driver Set (8 Pcs) Ingco Or Equivalent SET 1 112 Plier Side Cutter 8" Ingco Or Equivalent No 2 113 Phase Failure Relay Ingco Or Equivalent No 6 114 Timer 220V Fuji Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 4 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 6 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 120 Single Pole Breaker 250 Amp Schneider Or Equivalent No 1 121 Three Pole Breaker 250 Amp Schneider Or Equivalent No 1 122 Motor Protection Breaker 48-65 Amp Schneider Or Equivalent No 1 123 Breaker Single Pole 6 Amp Schneider Or Equivalent No 1 124 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 125 Breaker single pole 32 amp Schneider Or Equivalent No 12 126 PVC Electrical Pipe 3/4" Dura Or Equivalent No 24		•	•		
103Star Kit 8pcsIngco or EquivalentNo1104Voltage Tester 500VAfco or EquivalentNo6105Varma / Drill Bit 8mmDormer Or EquivalentNo6106T-Spanner 12mmHong MA Or EquivalentNo1107Digital Clump MeterUni-T or EquivalentNo1108Plier 8"Ingco EquivalentNo2109Nose PlierIngco or EquivalentNo1110Energy Analyzer MRP-53Entes or EquivalentNo2111Screw Driver Set (8 Pcs)Ingco Or EquivalentSET1112Plier Side Cutter 8"Ingco Or EquivalentNo2113Phase Failure RelayIngco Or EquivalentNo6114Timer 220VFuji Or EquivalentNo6115Timer 440 VFuji Or EquivalentNo6116U.V.T 220V GE Breaker 2000ampGE Or EquivalentNo4117Proximity Sensor 18mm 24 V DCOmron Or EquivalentNo6118Proximity Sensor 30mm 24 V DCOmron Or EquivalentNo6119Motor Protection Breaker 13-18 AmpSchneider Or EquivalentNo6120Single Pole Breaker 250 AmpSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo10122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo12124Breake		,	·	+	
104Voltage Tester 500VAfco or EquivalentNo6105Varma / Drill Bit 8mmDormer Or EquivalentNo6106T-Spanner 12mmHong MA Or EquivalentNo1107Digital Clump MeterUni-T or EquivalentNo1108Plier 8"Ingco EquivalentNo2109Nose PlierIngco or EquivalentNo1110Energy Analyzer MRP-53Entes or EquivalentNo2111Screw Driver Set (8 Pcs)Ingco Or EquivalentSET1112Plier Side Cutter 8"Ingco Or EquivalentNo2113Phase Failure RelayIngco Or EquivalentNo6114Timer 220VFuji Or EquivalentNo6115Timer 440 VFuji Or EquivalentNo6116U.V.T 220V GE Breaker 2000ampGE Or EquivalentNo4116U.V.T 220V GE Breaker 2000ampGE Or EquivalentNo2117Proximity Sensor 18mm 24 V DCOmron Or EquivalentNo6118Proximity Sensor 30mm 24 V DCOmron Or EquivalentNo6119Motor Protection Breaker 13-18 AmpSchneider Or EquivalentNo6120Single Pole Breaker 20ampSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo1122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123<			-	+	
105Varma / Drill Bit 8mmDormer Or EquivalentNo6106T-Spanner 12mmHong MA Or EquivalentNo1107Digital Clump MeterUni-T or EquivalentNo1108Plier 8"Ingco EquivalentNo2109Nose PlierIngco or EquivalentNo1110Energy Analyzer MRP-53Entes or EquivalentNo2111Screw Driver Set (8 Pcs)Ingco Or EquivalentSET1112Plier Side Cutter 8"Ingco Or EquivalentNo2113Phase Failure RelayIngco Or EquivalentNo6114Timer 220VFuji Or EquivalentNo6115Timer 440 VFuji Or EquivalentNo4116U.V.T 220V GE Breaker 2000ampGE Or EquivalentNo2117Proximity Sensor 18mm 24 V DCOmron Or EquivalentNo6118Proximity Sensor 30mm 24 V DCOmron Or EquivalentNo6119Motor Protection Breaker 13-18 AmpSchneider Or EquivalentNo6120Single Pole Breaker 20ampSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo1122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123Breaker Single Pole 10 AmpSchneider Or EquivalentNo12124Breaker Single pole 32 ampSchneider Or EquivalentNo2		·		+	
106T-Spanner 12mmHong MA Or EquivalentNo1107Digital Clump MeterUni-T or EquivalentNo1108Plier 8"Ingco EquivalentNo2109Nose PlierIngco or EquivalentNo1110Energy Analyzer MRP-53Entes or EquivalentNo2111Screw Driver Set (8 Pcs)Ingco Or EquivalentSET1112Plier Side Cutter 8"Ingco Or EquivalentNo2113Phase Failure RelayIngco Or EquivalentNo6114Timer 220VFuji Or EquivalentNo6115Timer 440 VFuji Or EquivalentNo4116U.V.T 220V GE Breaker 2000ampGE Or EquivalentNo2117Proximity Sensor 18mm 24 V DCOmron Or EquivalentNo6118Proximity Sensor 30mm 24 V DCOmron Or EquivalentNo6119Motor Protection Breaker 13-18 AmpSchneider Or EquivalentNo6120Single Pole Breaker 20ampSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo1122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2 </td <td></td> <td>_</td> <td>•</td> <td>1</td> <td></td>		_	•	1	
107 Digital Clump Meter 108 Plier 8" 109 Nose Plier 110 Energy Analyzer MRP-53 111 Screw Driver Set (8 Pcs) 111 Screw Driver Set (8 Pcs) 112 Plier Side Cutter 8" 113 Phase Failure Relay 114 Timer 220V 115 Timer 440 V 116 U.V.T 220V GE Breaker 2000amp 117 Proximity Sensor 18mm 24 V DC 118 Proximity Sensor 30mm 24 V DC 119 Motor Protection Breaker 13-18 Amp 120 Single Pole Breaker 250 Amp 121 Schneider Or Equivalent 122 Motor Protection Breaker 48-65 Amp 123 Breaker Single Pole 10 Amp 124 Sensed Single Pole 10 Amp 125 Breaker single pole 32 amp 100 Schneider Or Equivalent 100 Dura Or Equivalent 100 Dura Or Equivalent 100 Schneider Or Equivalent 100 Schneider Or Equivalent 100 Schneider Or Equivalent 100 Schneider Or Equivalent 101 Schneider Or Equivalent 102 Schneider Or Equivalent 103 Schneider Or Equivalent 104 Schneider Or Equivalent 105 Schneider Or Equivalent 106 Schneider Or Equivalent 107 Schneider Or Equivalent 108 Schneider Or Equivalent 109 Schneider Or Equivalent 110 Schneider Or Equivalent 1110 Schneider Or Equivalent 1121 Schneider Or Equivalent 1122 Schneider Or Equivalent 1123 Schneider Or Equivalent 113 Schneider Or Equivalent 114 Schneider Or Equivalent 115 Schneider Or Equivalent 116 Schneider Or Equivalent 117 Schneider Or Equivalent 118 Schneider Or Equivalent 119 Schneider Or Equivalent 110 Schneider Or Equivalent 110 Schneider Or Equivalent 1110 Schneider Or Equivalent 11110 Schnei			·		
108Plier 8"Ingco EquivalentNo2109Nose PlierIngco or EquivalentNo1110Energy Analyzer MRP-53Entes or EquivalentNo2111Screw Driver Set (8 Pcs)Ingco Or EquivalentSET1112Plier Side Cutter 8"Ingco Or EquivalentNo2113Phase Failure RelayIngco Or EquivalentNo6114Timer 220VFuji Or EquivalentNo6115Timer 440 VFuji Or EquivalentNo4116U.V.T 220V GE Breaker 2000ampGE Or EquivalentNo2117Proximity Sensor 18mm 24 V DCOmron Or EquivalentNo6118Proximity Sensor 30mm 24 V DCOmron Or EquivalentNo6119Motor Protection Breaker 13-18 AmpSchneider Or EquivalentNo6120Single Pole Breaker 20ampSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo1123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24		•		+	
109 Nose Plier Ingco or Equivalent No 1 110 Energy Analyzer MRP-53 Entes or Equivalent No 2 111 Screw Driver Set (8 Pcs) Ingco Or Equivalent SET 1 112 Plier Side Cutter 8" Ingco Or Equivalent No 2 113 Phase Failure Relay Ingco Or Equivalent No 6 114 Timer 220V Fuji Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 4 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 2 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 120 Single Pole Breaker 200mp Schneider Or Equivalent No 3 121 Three Pole Breaker 250 Amp Schneider Or Equivalent No 10 122 Motor Protection Breaker 48-65 Amp Schneider Or Equivalent No 12 123 Breaker Single Pole 6 Amp Schneider Or Equivalent No 12 124 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 125 Breaker single pole 32 amp Schneider Or Equivalent No 2	-		·	+	
110 Energy Analyzer MRP-53 Entes or Equivalent No 2 111 Screw Driver Set (8 Pcs) Ingco Or Equivalent SET 1 112 Plier Side Cutter 8" Ingco Or Equivalent No 2 113 Phase Failure Relay Ingco Or Equivalent No 6 114 Timer 220V Fuji Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 4 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 2 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 120 Single Pole Breaker 20amp Schneider Or Equivalent No 3 121 Three Pole Breaker 250 Amp Schneider Or Equivalent No 10 122 Motor Protection Breaker 48-65 Amp Schneider Or Equivalent No 12 123 Breaker Single Pole 6 Amp Schneider Or Equivalent No 12 124 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 125 Breaker single pole 32 amp Schneider Or Equivalent No 24 126 PVC Electrical Pipe 3/4" Dura Or Equivalent No 24			 		
111 Screw Driver Set (8 Pcs) Ingco Or Equivalent SET 1 112 Plier Side Cutter 8" Ingco Or Equivalent No 2 113 Phase Failure Relay Ingco Or Equivalent No 6 114 Timer 220V Fuji Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 4 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 2 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 120 Single Pole Breaker 20amp Schneider Or Equivalent No 10 121 Three Pole Breaker 250 Amp Schneider Or Equivalent No 3 122 Motor Protection Breaker 48-65 Amp Schneider Or Equivalent No 1 123 Breaker Single Pole 6 Amp Schneider Or Equivalent No 12 124 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 125 Breaker single pole 32 amp Schneider Or Equivalent No 2	-		·	+	
112 Plier Side Cutter 8" Ingco Or Equivalent No 2 113 Phase Failure Relay Ingco Or Equivalent No 6 114 Timer 220V Fuji Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 4 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 2 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 120 Single Pole Breaker 20amp Schneider Or Equivalent No 10 121 Three Pole Breaker 250 Amp Schneider Or Equivalent No 3 122 Motor Protection Breaker 48-65 Amp Schneider Or Equivalent No 1 123 Breaker Single Pole 6 Amp Schneider Or Equivalent No 12 124 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 125 Breaker single pole 32 amp Schneider Or Equivalent No 2		<i>.</i> ,			
113 Phase Failure Relay Ingco Or Equivalent No 6 114 Timer 220V Fuji Or Equivalent No 6 115 Timer 440 V Fuji Or Equivalent No 4 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 2 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 6 120 Single Pole Breaker 20amp Schneider Or Equivalent No 10 121 Three Pole Breaker 250 Amp Schneider Or Equivalent No 3 122 Motor Protection Breaker 48-65 Amp Schneider Or Equivalent No 1 123 Breaker Single Pole 6 Amp Schneider Or Equivalent No 12 124 Breaker Single Pole 10 Amp Schneider Or Equivalent No 12 125 Breaker single pole 32 amp Schneider Or Equivalent No 2 126 PVC Electrical Pipe 3/4" Dura Or Equivalent No 24	-	, ,	'	1	
114Timer 220VFuji Or EquivalentNo6115Timer 440 VFuji Or EquivalentNo4116U.V.T 220V GE Breaker 2000ampGE Or EquivalentNo2117Proximity Sensor 18mm 24 V DCOmron Or EquivalentNo6118Proximity Sensor 30mm 24 V DCOmron Or EquivalentNo6119Motor Protection Breaker 13-18 AmpSchneider Or EquivalentNo6120Single Pole Breaker 20ampSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo3122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24			, ·		
Timer 440 V 116 U.V.T 220V GE Breaker 2000amp GE Or Equivalent No 2 117 Proximity Sensor 18mm 24 V DC Omron Or Equivalent No 6 118 Proximity Sensor 30mm 24 V DC Omron Or Equivalent No 6 119 Motor Protection Breaker 13-18 Amp Schneider Or Equivalent No 120 Single Pole Breaker 20amp Schneider Or Equivalent No 131 141 Three Pole Breaker 250 Amp Schneider Or Equivalent No 142 Motor Protection Breaker 48-65 Amp Schneider Or Equivalent No 143 Breaker Single Pole 6 Amp Schneider Or Equivalent No 154 Breaker Single Pole 10 Amp Schneider Or Equivalent No 155 Breaker single pole 32 amp Schneider Or Equivalent No 16 175 Breaker Single Pole 32 amp Schneider Or Equivalent No 175 Breaker Single Pole 34" Dura Or Equivalent No 24		,		1	
116U.V.T 220V GE Breaker 2000ampGE Or EquivalentNo2117Proximity Sensor 18mm 24 V DCOmron Or EquivalentNo6118Proximity Sensor 30mm 24 V DCOmron Or EquivalentNo6119Motor Protection Breaker 13-18 AmpSchneider Or EquivalentNo6120Single Pole Breaker 20ampSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo3122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24			·	1	
117Proximity Sensor 18mm 24 V DCOmron Or EquivalentNo6118Proximity Sensor 30mm 24 V DCOmron Or EquivalentNo6119Motor Protection Breaker 13-18 AmpSchneider Or EquivalentNo6120Single Pole Breaker 20ampSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo3122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24	-		•	+	
118Proximity Sensor 30mm 24 V DCOmron Or EquivalentNo6119Motor Protection Breaker 13-18 AmpSchneider Or EquivalentNo6120Single Pole Breaker 20ampSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo3122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24	-		·	1	
119Motor Protection Breaker 13-18 AmpSchneider Or EquivalentNo6120Single Pole Breaker 20ampSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo3122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24	-	•	•	+	
120Single Pole Breaker 20ampSchneider Or EquivalentNo10121Three Pole Breaker 250 AmpSchneider Or EquivalentNo3122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24		,		1	
121Three Pole Breaker 250 AmpSchneider Or EquivalentNo3122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24		•		1	
122Motor Protection Breaker 48-65 AmpSchneider Or EquivalentNo1123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24			•	1	
123Breaker Single Pole 6 AmpSchneider Or EquivalentNo12124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24		•	·	1	
124Breaker Single Pole 10 AmpSchneider Or EquivalentNo12125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24			·	1	
125Breaker single pole 32 ampSchneider Or EquivalentNo2126PVC Electrical Pipe 3/4"Dura Or EquivalentNo24			•	1	
126 PVC Electrical Pipe 3/4" Dura Or Equivalent No 24			•	1	
		<u> </u>	·	+	24
	127	-	· ·	Ft	100

Page **36** of **49**

128	Ceiling Fan 56" GFC	GFC Or Equivalent	No	3
129	Bracket Fan 18"	GFC Or Equivalent	No	6
130	Exhaust Fan 24"	GFC Or Equivalent	No	6
131	Battery 100 Amp	AGS or Equivalent	No	2
132	Battery 170-180 Amp	AGS or Equivalent	No	4
133	Battery 9V	Toshiba or Equivalent	No	2
134	Dry Battery 4 V 4amp	Louche Or Equivalent	No	2
135	Magnetic Contactor LCID - 09	Schneider Or Equivalent	No	6
136	Magnetic Contactor LCID - 12	Schneider Or Equivalent	No	6
137	Magnetic Contactor LCID - 18	Schneider Or Equivalent	No	6
138	Magnetic Contactor LCID - 32	Schneider Or Equivalent	No	12
139	Magnetic Contactor LCID - 50	Schneider Or Equivalent	No	4
140	Magnetic Contactor LCID - 65	Schneider Or Equivalent	No	4
141	Magnetic Contactor LCID -150	Schneider Or Equivalent	No	2
142	Magnetic Contactor HMIC 09	Hyundai Or Equivalent	No	2
143	Magnetic Contactor CL-01	GE Or Equivalent	No	6
144	Magnetic Contactor CI-02	GE Or Equivalent	No	6
145	Magnetic Contactor Cl-04	GE Or Equivalent	No	6
146	Magnetic Contactor Cl-025	GE Or Equivalent	No	6
147	Ball Bearing 6002	SKF or Equivalent	No	12
148	Ball Bearing 6202	SKF Or Equivalent	No	12
149	DOL Starter	Fuji Or Equivalent	No	2
150	Insect Killer 2' Double Rod	Akko Star or Equivalent	No	6
151	Limit Switch 8112	Telemecanique Or	No	12
		Equivalent		

ANNEXURE-B

PROPOSAL SUBMISSION FORM

	[Location, Date]
To (Name and address of Client / Purchaser)	
Dear Sir,	
We, the undersigned, offer to provide the _ (Insert title of assignment) _ Request for Proposal No dated _ (insert date) Our attached Pro (insert amount in words and figures) This amount is inclusive of all taxes.	
Our Proposal shall be binding upon us up to expiration of the validity period on the date indicated in of the Proposal Data Sheet.	of the Proposal, i.e. before
We also declare that the Government of Pakistan / Punjab has not declared usengaging in corrupt, fraudulent, collusive, or coercive practices. We furthermoin such practices in competing for or in executing the Contract, and are aware of the Proposal Document.	ore, pledge not to indulge
We understand you are not bound to accept any Proposal you receive.	
Yours sincerely,	
Authorized Signature (Original) (In full and initials) Name and Designation of Signatory	

ANNEXURE-C

PRICE SCHEDULE/ FINANCIAL COST SHEET

Name of Bidder/Tenderer:	
National Tax Number (NTN):_	
Sales Tax Number:	

SUBJECT: PRICE SCHEDULE/FINANCIAL COST SHEET

Sr No	Item Name	Brand	UO M	Tenta tive Qty	Unit Rate Exclusive Sales Tax	Applicable Sales Tax Rs (%)	Unit Rate Inclusive Sales Tax	Total Inclusive Sales Tax
				(A)	(B)	(C)	D=B*C	E=(A*D)
1	Emergency Switch /	Telemecanique Or	No	6				
	Stop Dia 25mm	Equivalent						
2	Selector Switch 2	Telemecanique Or	No	6				
	Position Dia 25mm	Equivalent						
3	Selector Switch 3	Telemecanique Or	No	6				
	Position Dia 25mm	Equivalent						
4	Push Button	Telemecanique Or	No	12				
	ON/OFF Dia 25mm	Equivalent						
5	Switch Piano 10	ittefaq Or Equivalent	No	24				
	Amp							
6	Socket Piano 10	ittefaq Or Equivalent	No	24				
	Amp							
7	Mono Lever /Joy	Kohoyo Or Equivalent	No	8				
	Stick Switch 4 way							
	returnable							
8	Limit Switch 8111	Telemecanique Or	No	9				
		Equivalent						
9	Limit Switch D4MC-	Omron Or Equivalent	No	6				
	1000							
10	Bed Switch 10Amp	ittefaq Or Equivalent	No	48				
11	Pedal Contactor /	AEG Or Equivalent	No	18				
	Switch							
12	Sun Switch	National Or Equivalent	No	12				
13	Power Plug Shoe	ittefaq Or Equivalent	No	4				
	30Amp							
14	Power Plug 30Amp	ittefaq Or Equivalent	No	2				
15	Light Plug 15Amp	Opal Or Equivalent	No	12				
16	switch plate 4*4	Opal Or Equivalent	No	12				
	gang 3							

17	switch plate 4*4	Opal Or Equivalent	No	12		
	gang 2					
18	Foot Pedal Large	China Or Equivalent	No	6		
19	Rectifier Bridge 25	Mitsubishi Or	No	9		
	Amp	Equivalent				
20	Remote Large R/F	COB Or Equivalent	No	6		
	& U/D	1				
21	Remote Small U/D	COB Or Equivalent	No	6		
22	MCB 63A 3/Pole	Schneider Or	No	4		
	Schneider	Equivalent				
23	MCB 40A 3/Pole	Schneider Or	No	6		
	Schneider	Equivalent				
24	MCB 63A 2/Pole	Schneider Or	No	6		
	Schneider	Equivalent		_		
25	Cable 23/76 (2	G.M Or Equivalent	MTR	180		
	Core)	G.IVI OF Equivalent		100		
26	Cable 23/76 (3	G.M Or Equivalent	MTR	90		
	Cable 23/70 (3	d.ivi Or Equivalent	''''	30		
27	Cable 40/76 (3	C M Or Equivalent	MTR	90		
27	Cable 40/76 (5 Core)	G.M Or Equivalent	I WITH	50		
28	Cable 2.5mm (3	C M Or Equivalent	MTR	90		
20	Core)	G.M Or Equivalent	I WITH	50		
29	•	C.M.Or. Farringlant	MTR	90		
23	Cable 2.5mm (4	G.M Or Equivalent	IVITA	30		
30	Core)	C.M.Or. Farringlant	MTR	90		
	Cable 4mm (4 Core)	G.M Or Equivalent				
31	Cable 2.5mm (2	G.M Or Equivalent	MTR	90		
22	Core)	0.14.0 5 1 1	NATO	00		
32	Cable 1.5 mm (3	G.M Or Equivalent	MTR	90		
22	Core)		No	26		
33	HRC Fuse 2 Amp	Bussmann Or	No	36		
2.4	500 V	Equivalent		100		
34	Glass Fuse 2 Amp	GMA Or Equivalent	No	100		
	250 V					
35	HRC Fuse 30 Amp	Bussmann Or	No	24		
2.5	500 V	Equivalent				
36	Power Supply 24V	Local	No	2		
	AC 15Amp		N.			
37	Power Supply 12-24	Omron Or Equivalent	No	3		
	V DC 10Amp					
38	M.S Screw 4mm x	local	вох	1		
	3"					
39	Rawal Bolt 12mm	local	No	24		
40	S.S Bolt with Nut	Local	No	48		
	10mmx4"					
41	Hooter 220V	MS-190 Or Equivalent	No	2		
42	Elfy	Elfy Or Equivalent	No	2		
43	Jack Coil 24VDC	local	No	24		
44	Fan Wings 18"	local	No	4		

4-	DI 1 /2 :"	I , ,	l Ni		<u> </u>	1	
45	Blade / Saw 1"	local	No	6			
46	Panel Hinch 2.5"	Local	No	24			
	APS						
47	Magic Depoxy	Magic Or Equivalent	No	2			
48	V Belt A-88	Cando Or Equivalent	No	2			
49	Capacitor 2.5	Fuji Or Equivalent	No	12			
50	Wooden Screw	Eagle Black Or	PKT	1			
	1/2"	Equivalent					
51	Wooden Screw 1.5"	Eagle Black Or	PKT	2			
	8 No	Equivalent	NI-	24			
52	Panel Hinch 4"	Local	No	24			
53	Hour Digital Meter	Counter Or Equivalent	No .	2			
54	Safety Shoes	Ranger Or Equivalent	Pair	5			
55	MS Screw 4mm*2"	local	PKT	1			
F.C.	with nut		DVT				
56	MS Screw 4mm*3"	local	PKT	1			
	with nut	Facilia Diagraph O c	PKT	1			
57	Wooden Screw 2" 8	Eagle Black Or	PKI	1			
58	No	Equivalent	No	4			
58	weight scale load	Zamic Or Equivalent	INO	4			
59	cell 2 Ton	Fice Or Equivalent	No	3			
39	Current transformer 300/5A	Fico Or Equivalent	NO	J			
60	Current	Fico Or Equivalent	No	3			
	transformer 150/5A	FICO OF Equivalent	110	3			
61	H.T Tape 3/4"	Scotch Or Equivalent	No	4			
62	Connector Strip 100	PEL Or Equivalent	No	20			
02	Amp	r LL Oi Equivalent	110				
63	Connector Strip 60	PEL Or Equivalent	No	10			
	Amp						
64	Connector Strip 30	PEL Or Equivalent	No	10			
	Amp						
65	Connector Strip 10	PEL Or Equivalent	No	10			
	Amp						
66	Holder E-27 (Churi	Pearl Or Equivalent	No	48			
	Type)						
67	Ceiling Fan	local	No	6			
60	Hanger/Hook	Lacal	No	4			
68	Folding Ladder 8'	Local	No	1			
69	Female Socket 32	Scame Or Equivalent	No	6			
70	Amp	Local	No	12			
'0	Spring 8mmx3" (Elevator Break)	Local	110	14			
71	Lift Spring 12mmx	Local	No	12			
	4"	20001	=				
72	Battery Terminal	Universal Or	No	24			
	•	Equivalent					
73	Battery Water	National Or Equivalent	Bottl	12			
		•					

74 Solenoid Coil 24V	1 1	I	I	1 _	Ī	ĺ	Ì	1 1
Dc	7/	Colonoid Coil 241/	Local	e No	1			
75 Carbon Bush Makita Or Equivalent No 24	/4		Local	NO	4			
Teal Dimmer	75		NA 111 O F 1 1 1	Na	2.4			
220VAC			·					
78 PVC Socket 3/4" Dura Or Equivalent No 24	/6		GFC Or Equivalent	No	12			
79 Tee 3/4" Dura Or Equivalent	77	PVC Elbow 3/4"	Dura Or Equivalent	No	24			
80 Contact Cleaner	78	PVC Socket 3/4"	Dura Or Equivalent	No	24			
Equivalent No 1	79	Tee 3/4"	Dura Or Equivalent	No	24			
81 Pvc Double Tape Local No 1	80	Contact Cleaner		No	6			
82 Break Leather Symm Symm Simple Cocal Simple Sim	81	Pvc Double Tape		No	1			
September Shore	82	Break Leather	Local	No	4			
Start Three Pin Shoe Ittefaq Or Equivalent No 24	83	Capacitor 3.5	Fuji Or Equivalent	No	24			
15Amp	84	•		No	24			
85 Two Pin Shoe 10Amp Ittefaq Or Equivalent 10Amp Pair 36		15Amp	4					
10Amp	85	•	ittefag Or Equivalent	No	24			
87 Magic Depoxi Magic Equivalent No 2		10Amp						
100 100	86	Cotton Gloves	local	Pair	36			
Seezer Element Scame Or Equivalent Sca	87	Magic Depoxi	Magic Equivalent	No	2			
1500W	88	Pvc Tape 3/4"	Osaka Or Equivalent	No	100			
90 Industrial Female Plug 5 pin 63Amp 91 Rawal Plug 92 Electric Cooler Submersible Pump 50w 93 Teflon Shoe / Plug 94 Magnetic Contactor LCID-40 95 Relay Base 8 Pin local 96 Connector Strip 15 Amp 97 Electric PVC Box 7*4 Equivalent 98 Electric PVC Box 4*4 Equivalent 99 Richet Spanner / Socket Set 6mm to 32mm 100 Spanner Set 6mm to 12mm 101 L- Key Set 3mm to 12mm 90 Rawal Plug 100 Local 90 PKT 10 90 PKT	89	Geezer Element	Utilitech Or Equivalent	No	4			
Plug 5 pin 63Amp		1500W						
91 Rawal Plug Local PKT 10 92 Electric Cooler Submersible Pump 50w China Equivalent No 4 93 Teflon Shoe / Plug Local No 2 94 Magnetic Contactor LCID-40 Schneider Or Equivalent No 6 95 Relay Base 8 Pin local No 3 96 Connector Strip 15 Amp PEL Or Equivalent No 10 97 Electric PVC Box 7*4 Equivalent No 4 98 Electric PVC Box 4*4 Equivalent No 4 99 Richet Spanner / Socket Set 6mm to 32mm Top Toll Or Equivalent No 1 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent No 1 101 L- Key Set 3mm to 12mm J-Tech or Equivalent No 1	90	Industrial Female	Scame Or Equivalent	No	6			
92 Electric Cooler Submersible Pump 50w		Plug 5 pin 63Amp						
Submersible Pump 50w 93 Teflon Shoe / Plug Local No 2 94 Magnetic Contactor LCID-40 Equivalent 95 Relay Base 8 Pin Ocal No 3 96 Connector Strip 15 Amp 97 Electric PVC Box 7*4 Equivalent 98 Electric PVC Box 4*4 99 Richet Spanner / Socket Set 6mm to 32mm 100 Spanner Set 6mm to 32mm 101 L- Key Set 3mm to 12mm 120 Schniss P Schneider Or Equivalent No 10 No 2 No 3 No 4 1 10 No 10 No 4 1 10 11 12 13 14 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	91	Rawal Plug	Local	PKT	10			
SOW Local No 2	92	Electric Cooler	China Equivalent	No	4			
93 Teflon Shoe / Plug Local No 2		Submersible Pump						
94 Magnetic Contactor LCID-40 Schneider Or Equivalent No 6 6 1 <t< td=""><td></td><td>50w</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		50w						
LCID-40 Equivalent 95 Relay Base 8 Pin local No 3 96 Connector Strip 15 Amp 97 Electric PVC Box 7*4 Equivalent 98 Electric PVC Box 4*4 Equivalent 99 Richet Spanner / Socket Set 6mm to 32mm 100 Spanner Set 6mm to 12mm 101 L- Key Set 3mm to 12mm	93	Teflon Shoe / Plug	Local	No	2			
95 Relay Base 8 Pin local No 3 96 Connector Strip 15 Amp PEL Or Equivalent No 10 97 Electric PVC Box 7*4 China IP 65 Or Equivalent No 4 98 Electric PVC Box 4*4 China IP 65 Or Equivalent No 4 99 Richet Spanner / Socket Set 6mm to 32mm Top Toll Or Equivalent to 32mm No 1 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent to 32mm No 1 101 L- Key Set 3mm to 12mm J-Tech or Equivalent No No 1	94	Magnetic Contactor	Schneider Or	No	6			
96 Connector Strip 15 Amp PEL Or Equivalent No 10 97 Electric PVC Box China IP 65 Or Equivalent No 4 98 Electric PVC Box 4*4 Equivalent Top Toll Or Equivalent No 1 99 Richet Spanner / Socket Set 6mm to 32mm Tech Tul Or Equivalent No 1 100 Spanner Set 6mm to 12mm Top Toll Or Equivalent No 1 101 L- Key Set 3mm to 12mm L- Key Set 3mm to 12mm L- Key Set 3mm to 12mm Top Toll Or Equivalent No 1 102 Tech Or Equivalent No 1 103 Tech Or Equivalent No 1 Tech Or Equivalent No 1 104 Tech Or Equivalent No 1 105 Tech Or Equivalent No 1 106 Tech Or Equivalent No 1 107 Tech Or Equivalent No 1 108 Tech Or Equivalent No 1 109 Tech Or Equivalent No 1 100 Tech Or		LCID-40	Equivalent					
Amp China IP 65 Or Equivalent No 4 98 Electric PVC Box 4*4 China IP 65 Or Equivalent No 4 99 Richet Spanner / Socket Set 6mm to 32mm Top Toll Or Equivalent No 1 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent to 32mm No 1 101 L- Key Set 3mm to 12mm J-Tech or Equivalent No 1	95	Relay Base 8 Pin	local	No	3			
97 Electric PVC Box 7*4 Equivalent 98 Electric PVC Box 4*4 Equivalent 99 Richet Spanner / Socket Set 6mm to 32mm 100 Spanner Set 6mm to 32mm 101 L- Key Set 3mm to 12mm 120 China IP 65 Or Equivalent No 1 No 1 120 Spanner Set 6mm to 32mm 130 J-Tech or Equivalent 120 No 1 14 150 No 1 15	96	Connector Strip 15	PEL Or Equivalent	No	10			
7*4 Equivalent 98 Electric PVC Box 4*4 Equivalent 99 Richet Spanner / Socket Set 6mm to 32mm 100 Spanner Set 6mm to 32mm 101 L- Key Set 3mm to 12mm 120 Equivalent 130 Sequivalent 130 J-Tech or Equivalent 130 J-Tech or Equivalent 140 Sequivalent 150 Sequivalent 15		•						
98 Electric PVC Box 4*4 Equivalent 99 Richet Spanner / Socket Set 6mm to 32mm 100 Spanner Set 6mm to 1032mm 101 L- Key Set 3mm to 12mm 102 China IP 65 Or Equivalent No 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	97			No	4			
4*4EquivalentNo199Richet Spanner / Socket Set 6mm to 32mmTop Toll Or Equivalent to 32mmNo1100Spanner Set 6mm to 32mmTech Tul Or Equivalent to 32mmNo1101L- Key Set 3mm to 12mmJ-Tech or Equivalent No1								
99 Richet Spanner / Socket Set 6mm to 32mm 100 Spanner Set 6mm to to 32mm 101 L- Key Set 3mm to 12mm Top Toll Or Equivalent No 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	98			No	4			
Socket Set 6mm to 32mm 100 Spanner Set 6mm to 32mm Tech Tul Or Equivalent to 32mm 101 L- Key Set 3mm to 12mm Tech Tul Or Equivalent No 1			•					
32mm 100 Spanner Set 6mm to 32mm 101 L- Key Set 3mm to 12mm 102 Tech Tul Or Equivalent No 1	99		Top Toll Or Equivalent	No	1			
100 Spanner Set 6mm to 32mm 101 L- Key Set 3mm to 12mm Tech Tul Or Equivalent No 1								
to 32mm 101 L- Key Set 3mm to 12mm	4.5.5			<u> </u>				
101 L- Key Set 3mm to 12mm 12mm 1-Tech or Equivalent No 1	100	•	Tech Tul Or Equivalent	No	1			
12mm	40:			1	-			
102 Star L- Key Set J-Tech or Equivalent SET 1	101	=	J-Tech or Equivalent	No	1			
	102	Star L- Key Set	J-Tech or Equivalent	SET	1			

	2mmto12mm					
103	Star Kit 8pcs	Ingco or Equivalent	No	1		
104	Voltage Tester 500V	Afco or Equivalent	No	6		
105	Varma / Drill Bit 8mm	Dormer Or Equivalent	No	6		
106	T-Spanner 12mm	Hong MA Or Equivalent	No	1		
107	Digital Clump Meter	Uni-T or Equivalent	No	1		
108	Plier 8"	Ingco Equivalent	No	2		
109	Nose Plier	Ingco or Equivalent	No	1		
110	Energy Analyzer MRP-53	Entes or Equivalent	No	2		
111	Screw Driver Set (8 Pcs)	Ingco Or Equivalent	SET	1		
112	Plier Side Cutter 8"	Ingco Or Equivalent	No	2		
113	Phase Failure Relay	Ingco Or Equivalent	No	6		
114	Timer 220V	Fuji Or Equivalent	No	6		
115	Timer 440 V	Fuji Or Equivalent	No	4		
116	U.V.T 220V GE Breaker 2000amp	GE Or Equivalent	No	2		
117	Proximity Sensor 18mm 24 V DC	Omron Or Equivalent	No	6		
118	Proximity Sensor 30mm 24 V DC	Omron Or Equivalent	No	6		
119	Motor Protection Breaker 13-18 Amp	Schneider Or Equivalent	No	6		
120	Single Pole Breaker 20amp	Schneider Or Equivalent	No	10		
121	Three Pole Breaker 250 Amp	Schneider Or Equivalent	No	3		
122	Motor Protection Breaker 48-65 Amp	Schneider Or Equivalent	No	1		
123	Breaker Single Pole 6 Amp	Schneider Or Equivalent	No	12		
124	Breaker Single Pole 10 Amp	Schneider Or Equivalent	No	12		
125	Breaker single pole 32 amp	Schneider Or Equivalent	No	2		
126	PVC Electrical Pipe 3/4"	Dura Or Equivalent	No	24		
127	Flexible Pipe 3/4"	Popular or Equivalent	Ft	100		
128	Ceiling Fan 56" GFC	GFC Or Equivalent	No	3		
129	Bracket Fan 18"	GFC Or Equivalent	No	6		
130	Exhaust Fan 24"	GFC Or Equivalent	No	6		
131	Battery 100 Amp	AGS or Equivalent	No	2		
132	Battery 170-180 Amp	AGS or Equivalent	No	4		

Page **43** of **49**

134 Dry Battery 4 V Aamp Aamp Aamp Aamp Aamp 135 Magnetic Contactor Equivalent No 6 136 Magnetic Contactor Equivalent No 6 137 Magnetic Contactor Equivalent No 6 138 Magnetic Contactor Equivalent Schneider Or Equivalent 138 Magnetic Contactor Equivalent Equivalent 139 Magnetic Contactor Equivalent Equivalent 130 Magnetic Contactor Equivalent 130 Magnetic Contactor Equivalent 140 Magnetic Contactor Equivalent 141 Magnetic Contactor Equivalent 142 Magnetic Contactor Equivalent 143 Magnetic Contactor Equivalent 144 Magnetic Contactor Hyundai Or Equivalent 147 Magnetic Contactor Equivalent 148 Magnetic Contactor GE Or Equivalent 149 Magnetic Contactor GE Or Equivalent 140 Magnetic Contactor GE Or Equivalent 141 Magnetic Contactor GE Or Equivalent 142 Magnetic Contactor GE Or Equivalent 143 Magnetic Contactor GE Or Equivalent 144 Magnetic Contactor GE Or Equivalent 145 Magnetic Contactor GE Or Equivalent 146 Magnetic Contactor GE Or Equivalent 147 Ball Bearing 6002 SKF or Equivalent 148 Ball Bearing 6002 SKF or Equivalent 149 DOL Starter Fuji Or Equivalent 150 Insect Killer 2' Akko Star or Equivalent 151 Insect Killer 2' Akko Star or Equivalent 151 Insect Killer 2' Akko Star or Equivalent 151 Insect Killer 2' Alko Star or Equivalent 151 Insect Killer 2' Akko Star or Equivalent 152 Insect Killer 2' Akko Star or Equivalent 152 Insect Killer 2' Akko Star or Equiv	133	Battery 9V	Toshiba or Equivalent	No	2		
135 Magnetic Contactor Equivalent Schneider Or E	134	Dry Battery 4 V	Louche Or Equivalent	No	2		
LCID - 09 Equivalent No 6		4amp					
136 Magnetic Contactor Equivalent No 6	135	Magnetic Contactor	Schneider Or	No	6		
LCID - 12 Equivalent No 6		LCID - 09	Equivalent				
137 Magnetic Contactor Equivalent No 6	136	Magnetic Contactor	Schneider Or	No	6		
CID - 18 Equivalent No 12		LCID - 12	Equivalent				
Magnetic Contactor Equivalent No 12	137	Magnetic Contactor	Schneider Or	No	6		
LCID - 32 Equivalent 139 Magnetic Contactor LCID - 50 Equivalent 140 Magnetic Contactor LCID - 65 Equivalent 141 Magnetic Contactor LCID - 150 Equivalent 142 Magnetic Contactor LCID - 150 Equivalent 143 Magnetic Contactor Hyundai Or Equivalent 144 Magnetic Contactor GE Or Equivalent 145 Magnetic Contactor GE Or Equivalent 146 Magnetic Contactor GE Or Equivalent 147 Magnetic Contactor GE Or Equivalent 148 Ball Bearing 6002 SKF or Equivalent 149 DOL Starter Fuji Or Equivalent 150 Insect Killer 2' Akko Star or Equivalent 160 No 4 160 A 4 170 A 4 171 No 4 172 Magnetic Contactor GE Or Equivalent 173 No 12 174 Ball Bearing 6002 SKF or Equivalent 175 No 12 176 No 12 177 Double Rod		LCID - 18	Equivalent				
Magnetic Contactor Schneider Or Equivalent No 4	138	_	Schneider Or	No	12		
LCID - 50 Equivalent Schneider Or LCID - 65 Equivalent Schneider Or LCID - 65 Equivalent Schneider Or LCID - 150 Equivalent Schneider Or Hyundai Or Equivalent No 2 Schneider Or Hyundai Or Equivalent Schneider Or CL-01 Schneider Or Equivalent Schneider Or CL-01 Schneider Or Equivalent Schneider Or CL-01 Schneider Or Equivalent Schneider Or CL-02 Schneider Or Equivalent Schneider Or Equivalent Schneider Or CL-02 Schneider Or Equivalent Schneider Or Eq		LCID - 32	•				
140Magnetic Contactor LCID - 65Schneider Or EquivalentNo4141Magnetic Contactor LCID - 150Schneider Or EquivalentNo2142Magnetic Contactor HMIC 09Hyundai Or Equivalent Hyundai Or EquivalentNo2143Magnetic Contactor CL-01GE Or Equivalent CI-02No6144Magnetic Contactor CI-02GE Or Equivalent GE Or EquivalentNo6145Magnetic Contactor CI-04GE Or Equivalent GE Or EquivalentNo6146Magnetic Contactor CI-025GE Or Equivalent GE Or EquivalentNo6147Ball Bearing 6002SKF or Equivalent SKF Or EquivalentNo12148Ball Bearing 6202SKF Or Equivalent Fuji Or EquivalentNo2150Insect Killer 2' Double RodAkko Star or Equivalent NoNo6	139	_		No	4		
LCID - 65 Equivalent Schneider Or Equivalent No 2 Equivalent No 12 Equivalent No 2 Equival			•				
141Magnetic Contactor LCID -150Schneider Or EquivalentNo2142Magnetic Contactor HMIC 09Hyundai Or Equivalent Hyundai Or EquivalentNo2143Magnetic Contactor CL-01GE Or Equivalent GE Or EquivalentNo6144Magnetic Contactor Cl-02GE Or Equivalent Magnetic Contactor Cl-04No6145Magnetic Contactor Cl-04GE Or Equivalent GE Or EquivalentNo6146Magnetic Contactor Cl-025GE Or EquivalentNo6147Ball Bearing 6002SKF or EquivalentNo12148Ball Bearing 6202SKF Or EquivalentNo12149DOL StarterFuji Or EquivalentNo2150Insect Killer 2' Double RodAkko Star or EquivalentNo6	140	_		No	4		
LCID -150 Equivalent No 2 Magnetic Contactor Hyundai Or Equivalent No 2 Magnetic Contactor CL-01 GE Or Equivalent No 6 CL-01 Magnetic Contactor Cl-02 GE Or Equivalent No 6 Magnetic Contactor Cl-02 GE Or Equivalent No 6 Magnetic Contactor GE Or Equivalent No 6 Magnetic Contactor Cl-04 No 6 Magnetic Contactor GE Or Equivalent No 6 Magnetic Contactor Cl-04 No 146 Magnetic Contactor GE Or Equivalent No 12 Magnetic Contactor Cl-025 SKF or Equivale			•				
142Magnetic Contactor HMIC 09Hyundai Or Equivalent Magnetic Contactor CL-01No2143Magnetic Contactor CL-01GE Or Equivalent GE Or EquivalentNo6144Magnetic Contactor Cl-02GE Or Equivalent GE Or EquivalentNo6145Magnetic Contactor Cl-04GE Or Equivalent GE Or EquivalentNo6146Magnetic Contactor Cl-025GE Or EquivalentNo6147Ball Bearing 6002SKF or EquivalentNo12148Ball Bearing 6202SKF Or EquivalentNo12149DOL StarterFuji Or EquivalentNo2150Insect Killer 2' Double RodAkko Star or EquivalentNo6	141			No	2		
HMIC 09 143 Magnetic Contactor CL-01 144 Magnetic Contactor Cl-02 145 Magnetic Contactor CI-04 146 Magnetic Contactor CI-025 147 Ball Bearing 6002 SKF or Equivalent No 12 148 Ball Bearing 6202 SKF Or Equivalent No 12 149 DOL Starter Fuji Or Equivalent No 6 Insect Killer 2' Double Rod SE Or Equivalent No 6 Insect Killer 2' Akko Star or Equivalent No 6 Insect Killer 2' Akko Star or Equivalent No 6 Insect Killer 2' Akko Star or Equivalent No 6 Insect Killer 2' Akko Star or Equivalent No 6 Insect Killer 2' Akko Star or Equivalent No 6 Insect Killer 2' Akko Star or Equivalent No 6 Insect Killer 2' Akko Star or Equivalent No 6 Insect Killer 2' Akko Star or Equivalent No 6 Insect Killer 2' Akko Star or Equivalent No 6 Insect Killer 2' Akko Star or Equivalent No 6 Insect Killer 2' Double Rod			•		_		
143Magnetic Contactor CL-01GE Or Equivalent CL-02No6144Magnetic Contactor Cl-02GE Or Equivalent GE Or Equivalent Cl-04No6145Magnetic Contactor Cl-04GE Or Equivalent Cl-025No6146Magnetic Contactor Cl-025GE Or Equivalent Cl-025No12147Ball Bearing 6002SKF or Equivalent SKF Or Equivalent NoNo12148Ball Bearing 6202SKF Or Equivalent Fuji Or EquivalentNo2150Insect Killer 2' Double RodAkko Star or Equivalent NoNo6	142		Hyundai Or Equivalent	No	2		
CL-01 144 Magnetic Contactor Cl-02 145 Magnetic Contactor Cl-04 146 Magnetic Contactor Cl-02 147 Ball Bearing 6002 SKF or Equivalent No 12 148 Ball Bearing 6202 SKF Or Equivalent No 12 149 DOL Starter Fuji Or Equivalent No 2 150 Insect Killer 2' Double Rod SE Or Equivalent No 6 Cl-025 SE Or Equivalent No 12	4.40						
144Magnetic Contactor Cl-02GE Or Equivalent Magnetic Contactor Cl-04No6145Magnetic Contactor Cl-04GE Or Equivalent Cl-025No6146Magnetic Contactor Cl-025GE Or Equivalent NoNo6147Ball Bearing 6002SKF or Equivalent NoNo12148Ball Bearing 6202SKF Or Equivalent Fuji Or EquivalentNo12149DOL StarterFuji Or Equivalent Double RodNo6	143	_	GE Or Equivalent	No	6		
CI-02 145 Magnetic Contactor CI-04 146 Magnetic Contactor CI-025 147 Ball Bearing 6002 SKF or Equivalent No 12 148 Ball Bearing 6202 SKF Or Equivalent No 12 149 DOL Starter Fuji Or Equivalent No 2 150 Insect Killer 2' Akko Star or Equivalent No 6 Double Rod	111		050511	NI-			
145Magnetic Contactor Cl-04GE Or EquivalentNo6146Magnetic Contactor Cl-025GE Or EquivalentNo6147Ball Bearing 6002SKF or EquivalentNo12148Ball Bearing 6202SKF Or EquivalentNo12149DOL StarterFuji Or EquivalentNo2150Insect Killer 2' Double RodAkko Star or EquivalentNo6	144	_	GE Or Equivalent	NO	6		
CI-04 Magnetic Contactor GE Or Equivalent No 6 CI-025 SKF or Equivalent No 12 148 Ball Bearing 6202 SKF Or Equivalent No 12 149 DOL Starter Fuji Or Equivalent No 2 150 Insect Killer 2' Akko Star or Equivalent Double Rod CI-04 No 6 CI-025 No 6 CI-025 No 6 CI-025 No 6 CI-025 Akko Star or Equivalent No 6 CI-025 No 6 CI-025 No 6 CI-025 C	1.45		OF 0 - F - 1 - 1 - 1	No	6		
146Magnetic Contactor Cl-025GE Or EquivalentNo6147Ball Bearing 6002SKF or EquivalentNo12148Ball Bearing 6202SKF Or EquivalentNo12149DOL StarterFuji Or EquivalentNo2150Insect Killer 2' Double RodAkko Star or EquivalentNo6	145	_	GE Or Equivalent	NO	ь		
CI-025 147 Ball Bearing 6002 SKF or Equivalent No 12 148 Ball Bearing 6202 SKF Or Equivalent No 12 149 DOL Starter Fuji Or Equivalent No 2 150 Insect Killer 2' Akko Star or Equivalent No 6 Double Rod	1/6		CE On Farringlant	No	6		
147Ball Bearing 6002SKF or EquivalentNo12148Ball Bearing 6202SKF Or EquivalentNo12149DOL StarterFuji Or EquivalentNo2150Insect Killer 2' Double RodAkko Star or EquivalentNo6	140	_	GE OF Equivalent	NO	U		
148 Ball Bearing 6202 SKF Or Equivalent No 12 149 DOL Starter Fuji Or Equivalent No 2 150 Insect Killer 2' Akko Star or Equivalent No 6 Double Rod	147		SKE or Equivalent	No	12		
149 DOL Starter Fuji Or Equivalent No 2 150 Insect Killer 2' Akko Star or Equivalent No 6 Double Rod			•				
150 Insect Killer 2' Akko Star or Equivalent No 6 Double Rod	-	_	•				
Double Rod							
			ANNO Star of Equivalent				
	151	Limit Switch 8112	Telemecanique Or	No	12		
Equivalent		EIIIII SWITCH OTIZ	•				
Grand Total			•				

Note: price schedule/financial cost sheet shall be considered inclusive of all taxes.

Name & Signature of Authorized Signatory

Official Stamp

ANNEXURE-D

FORMAT FOR COVERING LETTER

To	(Name and address of Purchaser)
Sub: _	•
Dear S	ir,
a.	Having examined the tender document and Appendixes we, the undersigned, in conformity with the said document, offer to provide the said items on terms of reference to be signed upon the award of contract for the sum indicated as per Price Schedule.
b.	We undertake, if our proposal is accepted, to provide the items/services comprise in the contract within time frame specified, starting from the date of receipt of notification of award from the client Department / Office.
C.	We agree to abide by this proposal for the period of days (as per requirement of the project) from the date of bid opening and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
d.	We agree to execute a contract in the form to be communicated by the _ (insert name of the Purchaser)_, incorporating all agreements with such alterations or additions thereto as may be necessary to adapt such agreement to the circumstances of the standard.
e.	We understand that you are not bound to accept a lowest or any bid you may receive, not to give any reason for rejection of any bid and that you will not defray any expenses incurred by us in biding.
Autho	orized Signatures
Officia	l Seal

ANNEXURE-E

INSTRUCTION FOR PREPARATION OF POWER OF ATTORNEY

- a. To be executed by an authorized representative of the bidder.
- b. The mode of execution of the Power of Attorney should be in accordance with the procedure, if any, laid down by the applicable law and the charter documents of the executants and when it is so required the same should be under common seal affixed in accordance with the required procedure.
- c. Also, wherever required, the Bidder should submit for verification the extract of the charter documents and documents such as a resolution/power of attorney in favor of the Person executing this Power of Attorney for the delegation of power hereunder on behalf of the Bidder.
- d. In case the Application is signed by an authorized Director / Partner or Proprietor of the Applicant, a certified copy of the appropriate resolution / document conveying such authority may be enclosed in lieu of the Power of Attorney.

ANNEXURE-F

FORMAT OF POWER-OF-ATTORNEY

POWER OF ATTORNEY

(On Stamp Paper of relevant value)

Know all men by these presents, we (name of the company and address of the registered office) do hereby appoint and authorize Mr. (full name and residential address) who is presently employed with us and holding the position of as our attorney, to do in our name and on our behalf, all such acts, deeds and things necessary in connection with or incidental to our proposal for (name of the project) in response to the tenders invited by the (name of the Purchaser) including signing and submission of all documents and providing information/responses to (name of the Purchaser) in all matters in connection with our Bid.

We hereby agree to ratify all acts, deeds and things lawfully done by our said attorney pursuant to this Power of Attorney and that all acts, deeds and things done by our aforesaid attorney shall and shall always be deemed to have been done by us.

Dated this day of	20
For	
(Signature) (Name, Designation and Address) Accepted	
(Signature) (Name, Title and Address of the Attorney) Date:	

ANNEXURE-G

(On Stamp Paper of relevant value) UNDERTAKING

and correct and nothing has been co conditions of tender and are liable documents. Furthermore, we hereby, are not blacklisted/ de-regi	nished here in and as per the document submitted is true ncealed or tampered with. We have gone through all the to any punitive action for furnishing false information / confirm and declare that we, M/sstered/ debarred by any Government department/ Public r agency for which we have Executed/ Undertaken the
Dated this day of	20
Signature	
(Company Seal)	
In the capacity of	
Duly authorized to sign bids for and o	n behalf of:

Purchaser.

ANNEXURE-H

(On Stamp Paper of relevant value) <u>AFFIDAVIT</u> (Integrity Pact)

We _(Name of the bidder / supplier)_ being the first duly sworn on oath submit, that Mr. / Ms. _____ (if participating through agent / representative) is the agent / representative duly authorized by _(Name of the bidder company)_ hereinafter called the Contractor to submit the attached bid to the _(Name of the Purchaser)_. Affiant further states that the said M/s (Bidding Firm/Company Name) has not paid, given or donate or agreed to pay, given or donate to any line officer or employee of the _(Name of the Purchaser)_ any money or thing of value, either directly or indirectly, for special consideration in the letting of the contract, or for giving undue advantage to any of the bidder in the bidding and in the evaluation and selection of the bidder for contract or for refraining from properly and thoroughly maintaining projects implementations, reporting violation of the contract specification or other forms of non-compliance.

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

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

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

	Signature & Stamp
Subscribed and sworn to me this day of 20	
	Notary Public

ANNEXURE-I

BID SECURITY FORM

Tender against Tender Name, Tender No, hereinafter called "the Tender") to the [Name and Address of the Purchaser] (hereinafter called "the Purchaser") for the Total Tender Price of PKR (in figures) (in words).
AND WHEREAS [Name of the Bank] having registered office at [Address of the Bank] (hereinafter called "the Guarantor") has agreed to give the Contractor a Guarantee;
THEREFORE the Guarantor hereby affirms to bind himself, his successors and his assigns to the Purchaser, for the sum of PKR (in figures) (in words
) and undertakes to pay to the Purchaser, upon receipt of his written demand(s), any sum(s) as specified by him, not exceeding the above limit in aggregate, without cavil / argument and without the Purchaser having to substantiate / prove or to show grounds / reasons for such claim(s), on the occurrence of any / all of the following conditions:
 If the Contractor withdraws the Tender during the period of the Tender validity specified by the Contractor on the Tender Form; or
2. If the Contractor does not accept the corrections of his Total Tender Price; or
 If the Contractor, having been notified of the acceptance of the Tender by the Purchaser during the period of the Tender validity, fails or refuses to furnish the Performance Security, in accordance with the Tender Document.
Provided that the Purchaser shall specify the occurred condition(s) owing to which the said sum is due to him. Provided further that any demand(s) / claim(s) from the Purchaser shall reach the Guarantor within thirty working days after the expiry of the Guarantee.
This guarantee shall remain valid up to or until furnishing of the Performance Security, whichever is later.
Date thisday of 20
GUARANTOR
Signature CNIC #
Name
Designation
Address