# ञ्जाष्ट्रन्त्र्यद्भवित्रः त्यस्य स्वास्त्र्यः स्वास्त्रः स्वर्धः स्वर्धः स्वर्धः स्वर्धः स्वर्धः स्वर्धः स्वर्

# **RoyalUniversity of Bhutan College of Science and Technology**

**Rinchending: Bhutan** 



**Bidding Documents for the supply of Electrical Items (2019-2020)** 

#### **IMPORTANT**

Bidders are required to register their names with the purchaser immediately upon their purchase of the Bidding Document, so as to enable the purchaser to make speedy communication with them as and when required. For this purpose; the prospective bidder who has purchased the documents shall fill in the following slip and immediately send the same to:

The President
College of Science and Technology
Post Box No 450
Phuentsholing Bhutan
Tel/+975 17161635 (President);17694256(Procurement Manager;16551467(Store); Fax: 16478518

Tender No: CST/ Store/ Electrical Items /2019-2020/ (Framework Contracting)

	Name of the Purchaser of the Tender Documents including full postal address of the firm:
	Fax No:
	Tel No:
	Email id:
	Name of Local Agent (if any) and full postal Address
	No and date (issued at the time of purchase of the tender. A photocopy of the receipt shall also be enclosed with this slip)
Signature of t	he purchaser of the document
Dated	Name (sign and return)  Name of the Company
	Company's Seal

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### Part A I Invitation to Bid

- 1. The College of Science and Technology (CST) Phuentsholing, intends to procure Lab. Networking materials/equipments hereinafter referred to as "GOODS" through RGOB funding.
- 2. The President, CST, Phuentsholing, now invites sealed bids from eligible bidders holding valid Bhutanese trade license issued by MTI, for the supply of GOODS to the College of Science and Technology, Phuentsholing Bhutan.
- 3. Interested eligible bidders may obtain further information on the bid at the office of the:

The President College of Science and Technology Post Box No 450 Phuentsholing Bhutan

Tel/+975 17161635 (President);17694256 (Procurement Manager;16551467(Store); Fax: 16478518

- 4. A complete set of bidding documents may download from College Website (www.cst.edu.bt) and submitted to the Procurement Office.
- 5. The sale of Bid documents will be open from 10<sup>th</sup> June, 2019 during normal office hours, and close at 1.30 PM on 10<sup>th</sup> July, 2019.
- 6. The Bid Security and The Performance Security should be furnished in the name of the President, CST, Phuentsholing, Bhutan.
- 7. All Bids must be accompanied by a **Bid Bond** in the form of Demand Draft or bank guarantee of lump sum of Nu. 5000.00 (Five Thousand) of the Bid Value in the currency of the bid and must be delivered in accordance with the Instructions to Bidders, at the Office of the Procurement Manager, College of Science and Technology on or 1.30PM on 10<sup>th</sup> July, 2019 and will be publicly opened on the same day at 2.00 PM.

#### 7.1 In case of bank guarantee, the bid security shall be valid for 12 months.

- 8. The Purchaser shall not be responsible for any costs or expenses incurred by bidders in connection with the preparation or delivery of Bids.
- 9. When Submitting the Bid, the Bidder is requested to fax the actual date and mode of shipment of the Bid, if not delivered in person.
- 10. The address of the Purchaser is:

The President College of Science and Technology Post Box No 450 Phuentsholing Bhutan

Tel/+975 17161635 (President);17694256(Procurement Manager;16551467(Store); Fax: 16478518

#### Part B: Section - I

#### II. Instruction to Bidders

#### 1 Introduction

#### 1.1 Scope

- (a) The purchaser wishes to receive Bids for supply, deliver, Installation, commissioning of the equipment and spare parts (hereinafter referred to as the GOODS) described in the bill of quantities.
- (b) All the Bid Documents supplied are to be completed in all respects and returned to the Purchaser in accordance with the Instructions to Bidders.

#### 1.2 Cost of Bidding

The Bidder shall bear all costs associated with the preparation and delivery of its Bid, and the Purchaser will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.

#### 1.3 Assurance

The successful bidder shall be required to give satisfactory assurance of its ability and intention to deliver the Goods, pursuant to the Contract, within the time set forth therein.

#### 2 The Bidding Document

#### 2.1 Bidding Document

The goods required, bidding procedures and Contract terms are prescribed in the Bidding Documents. In addition to the invitation for Bids, the Bidding Documents include:

- I. Instructions to Bidders
- II. General Conditions of Contract
- III. Special Conditions of Contract
- IV. Bill of Quantities
- V. Annexes:
  - a. Bid Form and Price Schedule
  - b. Bid Security Form
  - c. Contract Form
  - d. Performance Security Form

The Bidder is expected to examine all instructions, forms, terms and specifications in the Bidding Documents. Failure to furnish all information required by the Bidding Documents or Submission of a Bid not substantially responsive to the Bidding Documents in every respect shall result in the rejection of the Bid.

#### 2.2 Clarification of Bidding Document

Prospective bidder requiring any further information or clarification of the Bidding Documents may notify the Purchaser in writing through email or fax. The Purchaser will respond in writing to any request for information or clarification of the Bidding Documents which it receives no later than seven (7) days prior to the deadline for the submission of Bids prescribed by the Purchaser. Written copies of the Purchaser's response (including an explanation of the query but without identifying the source of the inquiry) will be sent to all prospective Bidders, who have received the Bidding Documents, if the purchaser feels that the additional information is important to be transmitted. The purchaser may not respond at all if the clarification sought for is not relevant to the judgment of the purchaser.

#### 2.3 Amendments of Bidding Document

At any time prior to the deadline for submissions of Bids, the Purchaser may, for any reason, whether at its own initiative or in response to a clarification requested by a prospective Bidder, modify the Bidding Documents by amendment.

The amendment will be notified in writing through email or fax to all prospective bidders who have received/purchased the Bidding Documents and shall be binding.

In order to afford prospective bidders reasonable time in which to take the Amendment into account in preparing their Bids, the Purchaser may, at its discretion, extend the Deadline for submission of Bids. The bidders are required to acknowledge receipt of any such amendment to the Bidding Documents.

#### 2.4 Language of Bid

The Bid prepared by the bidder, and all correspondence and documents relating to the Bid exchanged by the bidder and the Purchaser, shall be in the English language.

#### 3 Preparation of Bids

#### 3.1 Documents Comprising the Bid

The Bid prepared by the bidder shall comprise the following components:

- (a) A Bid Form and a price schedule completed in accordance with Bid Form and Prices Clause,
- (b) Documentary evidence establishing the bidder is eligible to bid and that the Goods to be supplied by the bidder are eligible Goods,
- (c) Documentary evidence establishing the bidder is qualified to perform the Contract if its Bid is accepted,
- (d) Documentary evidence establishing the Goods to be supplied by the bidder conform to the Bidding Documents.
- (e) Bid security furnished in accordance with the requirement of the Bidding Document,
- (f) Documentary evidence establishing that the **Bidder is authorized to supply the Brands of goods in the Bill of Quantity from the Manufacturer**. The products offered are genuine goods.

#### 3.2 Bid Form and Price

- (a) The bidder shall complete one set original and one set copy of the Bid Form and appropriate Price Schedule furnished in the Bidding Documents, indicating for the Goods to be supplied, a brief description of the Goods, quantity, unit prices and total bid prices. Documentary evidence showing that the item(s) offered confirms to International Standard and is certified.
- (b) **Currency of Bid**: Prices shall be quoted in Bhutanese Currency (Ngultrum). The payment for the supply will be made in the currency of the bid.

#### 3.3 Price Adjustment

No price adjustment on labor, materials, services or any other component pertaining to the performance of the Contract shall be entertained. Accordingly, all contingencies such as projected or anticipated changes in cost shall be included by the bidder in its Bid.

Price quoted by the bidder shall remain fixed and valid until completion of the Contract performance and will not subject to variation on any account.

#### 3.4 Documents Establishing the Goods Conformity to Bidding Documents

- 3.4.1 The documentary evidence of the Goods' Conformity to the Bidding Documents may be in the form of literature, drawings and data, and shall furnish:
  - (a) a detailed description of the Goods' essential technical and performance characteristics,

- (b) a list, giving full particulars, including available sources and current prices, of all spare parts, special tools, etc, necessary for the proper and continuing functioning of the Goods for a period of two years, at least, and
- (c) a clause-by-clause commentary on the specifications, demonstrating the Goods' responsiveness to those Specifications or a statement of deviations and exceptions to the provisions of the Specifications.
- 3.4.2 The bidder(s) may substitute other authoritative standards, brand names and/or catalogue numbers in its Bid, provided that it demonstrates to the Purchaser's satisfaction and that the substitutions are equivalent or superior to those specified by the Purchaser. All materials proposed shall be of International Standard. The brand names and model numbers, if any, specified in the Bill of Quantity are for the purpose of reference only and are not restrictive.

No preferential treatment shall be given to the firm offering the same brand/model as given in the BoO, if any.

3.4.3 The Supplier shall submit the full details of the Goods, together with illustrations, brochures, catalogue, brand name, models No, samples if applicable etc. in original form. The reference item number and page number shall be indicated on the Bid form. The availability of spare parts, nearest service facilities and accessories must be clearly stated.

#### 3.5 Period of Bid Validity

- (a) Bids shall remain valid for a period of **Twelve** (12) months after the date of Bid opening prescribed by the Purchaser, pursuant to the deadline for submission of Bids Clause. A bid valid for a shorter period may be rejected by the Purchaser as non-responsive.
- (b) In exceptional circumstances, the Purchaser may solicit the bidder's consent to an extension of the period of validity. The request and the responses thereto shall be made in writing. The Bid Security provided under the Bid Security Clause shall also be suitably extended. A bidder may refuse the request without forfeiting its Bid Security. A bidder granting the request will not be required nor permitted to modify its Bid.

#### 3.6 Format and signing of Bid

- (a) The original Bid Form and accompanying documents clearly marked "original" plus one copy must be received by the Purchaser at the date, time and place specified in the Bid Document/ Invitation of Bids. In the event of any discrepancy between the original and the copies, the original shall govern.
- (b) The original and all copies of the Bid shall be typed or written in indelible ink and shall be signed by the bidder or a person or persons duly authorized to sign on behalf of the bidder. Such authorization shall be indicated by written power-of-attorney accompanying the Bid. All pages of the Bid, except for un-amended printed literature, shall be initialed by the person or persons signing the Bid. The name and position held by each person signing the bid must be typed or printed below the signature.
- (c) The Bid shall contain no interlineations, erasures or overwriting except as necessary to correct errors made by the bidder, in which case the person or persons signing the Bid shall initial such corrections.

#### 3.7 Tampering of Bid Document

Any intentions of the bidder, which leads to the tampering of the Bid Document, will cause the Bid to be non-responsive.

#### 4.0 Submission of Bids

#### 4.1 Sealing and Marking of Bids

The bidder shall seal the original and each copy of the Bid in an inner and outer envelope, duly marking the envelopes as "original" and "copy". The inner and outer envelopes shall be:

- (a) addressed to the Purchaser at the address given in the "Invitation to Bid",
- (b) bear the Bid No. **CST/Store/ Electrical Items /2019-2020/** and the words "DO NOT OPEN BEFORE (please print the date and time of opening of Bids as prescribed by the Purchaser)".
- (c) the inner envelope shall indicate the name and address of the bidder to enable the Bid to be returned unopened in case it is declared "late".
- (d) the Bid(s) shall be accompanied by the forwarding letter and the bidders terms and condition if deviated from that prescribed by the purchaser.

If the outer envelope is not sealed and marked as required by the above para, the Purchaser will assume no responsibility for the Bid's misplacement or premature opening.

#### 4.2 Deadline for Submission of Bids

- (a) Bids must be received by the Purchaser at the address specified in the Invitation to Bids, on or before the last date for the submission of the Bids as prescribed in the Invitation to Bids".
- (b) The Purchaser may, at its discretion, extend this deadline for Submission of Bids by amending the Bidding Documents in accordance with the Amendment of Bidding Documents Clause, in which case all rights and obligations of the Purchaser and bidders previously subject to the deadline will thereafter be subject to the deadline as extended.

#### 4.3 Late Bids

Late Bids shall not be entertained.

#### 5.0 Bid Opening and Evaluation

#### 5.1 Opening of the Bid by the Purchaser

- (a) The Purchaser will open Bids, in the presence of bidder's representative who chooses to attend, at the Date, Time and Location given in the Invitation for Bids. The bidder's representatives who are present shall sign a register evidencing their attendance. The Purchaser shall inform the bidders in writing if the Date or Time or Location of the Opening of the Bids is changed.
- (b) The bidders' names, Bid prices, modifications, Bid withdrawals and the presence or absence of the requisite Bid Security and such other details as the Purchaser, at its discretion, may consider appropriate will be announced at the opening.

The Purchaser shall prepare minutes of the Bid Opening.

#### **5.2 Clarification of Bids**

(a) To assist in the examination, evaluation & Comparison of Bids the Purchaser may, at its discretion, ask the bidder for a clarification of its Bid. The request for clarification and the response shall be made in writing and no change in the price or substance of the Bid shall be sought, offered or permitted.

(b) The Bid, item wise or as a whole, of the Bidder may lead to rejection or disqualify if the Bidder does not provide adequate and relevant information within 10 days on the post tender clarification sought by the purchaser.

#### **5.3 Preliminary Examination**

- (a) The Purchaser shall examine the Bids to determine whether they are complete, whether any computational errors have been made, whether required sureties have been furnished, whether the documents have been properly signed, and whether the Bids are generally in order.
- (b) Arithmetical errors shall be rectified on the following basis: If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected. If the bidder does not accept the correction of errors, its Bid shall be rejected. If there is a discrepancy between words and figures, the amount in words shall prevail.
- (c) Prior to the detailed evaluation, pursuant to the Evaluation and Comparison of Bids Clause, the Purchaser shall determine the substantial responsiveness of each Bid to the Bidding Documents. For purposes of these Clauses, a substantially responsive Bid is one, which conforms to all the terms and conditions of the Bidding Documents without material deviations. The Purchaser's determination of a Bid's responsiveness is to be based on the contents of the Bid itself without recourse to extrinsic evidence.
- (d) A Bid determined as not substantially responsive will be rejected by the Purchaser and may not subsequently be made responsive by the Bidder by correction of the nonconformity.

#### 5.4 Evaluation and Comparison of Bids

- (a) The Purchaser shall evaluate and compare the Bids previously determined to be substantially responsive, pursuant to the Preliminary Examination Clause.
  - (b) Bids shall be evaluated on whole package wise and not item wise.
- (c) The Purchaser's evaluation of a Bid will take into account, in addition to the Bid price, the following factors, in the manner and to the extent indicated below.
  - (i) Whether the offer meets specification
  - (ii) delivery schedule offered in bid,
  - (iii) deviation in payment schedule and the Terms and Conditions from those specified in the Condition of Contract.,
  - (iv) availability and the cost of components, spare parts and special tools and services;
  - (v) cost of transportation, and other costs incidental to the delivery of the Goods to their final destination,
  - (vi) The quality of the products offered, as evident from the supporting literature/ catalog or sample provided.

Pursuant to the above para the following factors shall be considered during the Evaluation of Bids:

- (a) Nearest sales service,
- (b) Availability of spare parts,
- (c) Warranty period, (d) meets specification

#### 5.5 Purchaser's Right to accept Any Bid and to Reject Any or All Bids

- (a) The Purchaser reserves the right to accept or reject any Bid without assigning any reason and to annul the bidding process and reject all Bids at any time prior to award of contract, without thereby incurring any liability to the affected bidder or any obligation to inform the affected bidder or bidders of the grounds for the Purchaser's action.
- (b) The Purchaser reserves the right to compare Bids on item-wise basis or as a total package. Consequently, in awarding the Contract for the Goods, the purchasers also reserves the right to make the award either to one bidder for all Goods, or to two or more bidders, on the basis of item-wise evaluation as deemed suitable by the Purchaser.

#### **6.0 Award of Contract**

#### 6.1 Post Qualifications and Award

- (a) The Purchaser will determine to its satisfaction whether the bidder selected as having submitted the lowest-evaluated, responsive bid is qualified to satisfactorily perform the Contract.
- (b) The determination will take into account the bidder's financial, technical and production capabilities. It will be based upon an examination of the documentary evidence of the bidder's qualification submitted by the bidder as well as such other information as the Purchaser deems necessary and appropriate.
- (c) The Purchaser will award the Contract to the successful bidder whose bid has been determined to be lowest-evaluated, responsive Bid, provided further that the bidder is determined to be qualified to satisfactorily perform the contract.

#### 6.2 Purchaser's Right to Vary Quantities at the Time of Award

- (a) The Purchaser reserves the right at the time of award of Contract to increase or decrease the quantities by up to twenty percent (20%) the quantity of Goods specified in the specifications, item wise or overall, without any change in price or other terms and conditions.
- (b) The purchaser also reserves the right to completely cancel some of the item(s) in the Bid if the offer by the Bidder is not found suitable to the purchaser or deemed expensive.

#### 6.3 Notification of Award

- (a) The Purchaser will notify the successful bidder(s) in writing by registered letter, or by cable or telex to be confirmed in writing by registered letter, that its Bid has been accepted and on which basis Bid has been accepted.
- (b) The notification of award will constitute the formation of contract, until the Contract has been effected pursuant to Signing of Contract Clause.
- (c) Prior to the formal signing of the Contract the winning Bidders may be called for negotiation / clarification, wherever required, on the contract.

#### **6.4 Signing of Contract**

- (a) At the time of notification of award, the Purchaser will send the successful bidder the Contract Form provided in those Bidding Documents, incorporating all agreements between the parties.
- (b) Within **fifteen** (15) days of receipt of such Contract Form, the successful bidder shall sign and date the Contract and return it to the Purchaser, which shall be kept in the custody of the Purchaser.

#### Par B: Section - II

#### III. General Conditions of the Contract

#### 1.0 Use of Contract Document and Information

The information and specifications available in this contract / Bidding Document are meant for guiding the Bidder in the process of Bidding and performance of the Contract. The bidders shall not use the document and the information for any other purposes.

## The Original Bid Document duly signed and dated in all the pages shall be returned to the Purchaser along with the Bid.

#### 2.0 Subcontracts

Sub contracting of the contract will not be permitted.

#### 3.0 Inspection and Test

- (a) The Purchaser or its representative shall have the right to inspect and/or to test the Goods to confirm their conformity to the Specifications. The Special Conditions of Contract and/or the Specifications shall specify what inspections and tests the Purchaser requires and where they are to be conducted. The Purchaser shall notify the Supplier in writing of the identity of any representative/s retained for these purposes.
- (b) The inspections and tests shall be conducted at the Goods final destination. Where conducted on the premises of the Supplier or its subcontractor(s), all reasonable facilities and assistance, including access to drawings and production data, shall be furnished to the inspectors at no charge to the Purchaser.
- (c) Should any inspected or tested Goods fail to conform to the Specifications, the Purchaser may reject them, and the Supplier shall either replace the rejected Goods or make all alterations necessary to meet the requirements of the Specifications, free of cost to the Purchaser.
- (d) The Purchaser's right to inspect, test and, where necessary, reject the Goods after the Goods' arrival in the Purchaser's final destination shall in no way be limited or waived by reason of the Goods' having previously been inspected, tested and passed by the Purchaser or its representatives prior to the Goods' shipment from the country of origin. Test and Inspection at the Suppliers / Manufacturer's premises may be done to verify the suitability of the brand and workmanship
- (e) Whenever the supplier requires the purchaser to carry out the inspection and test necessary for approval of the sample at the supplier's premises, the supplier shall fully bear all the expenses incurred by the purchaser (purchaser's representative(s)) deputed for the purpose.
- (f) Nothing in this Clause shall in any way release the Supplier from any Warranty or other obligations under the Contract.

#### 4.0 Patent Rights

The Supplier 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 or any part thereof.

#### 5.0 Insurance

All Goods supplied under the Contract shall be fully insured in a freely convertible currency against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery, in the manner specified in the Special Conditions of Contract.

#### **6.0** Extension of Suppliers Performance

- (a) Delivery of the Goods shall be made by the Supplier in accordance with the Contract Execution Schedule, pursuant to the Special Conditions of Contract.
- (b) The Supplier may claim extension of the time limits as set forth in the Contract Execution Schedule in case of:
  - (i) changes in the Goods ordered by the Purchaser,
  - (ii) delay of any materials, drawings or services which are to be provided by the Purchaser; services provided by the Purchaser shall be interpreted to include all approvals by the Purchaser under the Contract,
  - (iii) Force majeure,
  - (iv) delay in performance of work caused by orders issued by the Purchaser.

The Supplier shall demonstrate to the Purchaser's satisfaction that it has used its best endeavors to avoid overcome such causes for delay, and the parties will mutually agree upon remedies to mitigate or overcome such causes for delay.

#### 7.0 Termination for Default

The Purchaser may, without prejudice to any other remedy for breach of Contract, by written notice of default sent to the Supplier, terminate the Contract in whole or in part:

- (a) if the Supplier fails to deliver any or all of the Goods within the time period(s) specified in the Contract, or any extension thereof granted by the Purchaser,
- (b) if the Supplier fails to perform any other obligation(s) under the Contract, and
- (c) if the Supplier, in either of the above circumstances, does not cure its failure within a period of ten (10) calendar days (or such longer period as the Purchaser may authorize in writing) after receipt of a notice of default from the Purchaser specifying the nature of the default(s).

#### 8.0 Termination for Insolvency

The Purchaser may at any time terminate the Contract by giving written notice to the Supplier, without compensation to the Supplier, if the Supplier becomes bankrupt or otherwise insolvent. Notwithstanding the above, such termination will not prejudice or affect any right of action or remedy, which has accrued or will accrue thereafter to the Purchaser.

#### 9.0 Termination for Convenience

(a) The Purchaser may, by written notice sent to the Supplier, terminate the Contract, in whole or in part, at any time for its convenience. The notice of termination shall specify that termination is for the Purchaser's convenience, the extent to which performance of work under the Contract is terminated, and the date upon which such termination becomes effective.

- (b) The Goods that are complete and ready for shipment within thirty (30) days after the Supplier's receipt of notice of termination shall be purchased by the Purchaser at the Contract prices and on the other Contract terms. For the remaining Goods, the Purchaser may elect:
  - (i) to have any portion thereof completed and delivered at the Contract prices and on the other Contract terms, and/or
  - (ii) to cancel the remainder and pay to the Supplier an agreed amount for partially completed Goods and for the purpose of the Contract, together with a reasonable allowance for overhead and profit.

#### 10.0 Resolution of Disputes

- (a) The Purchaser and the Supplier shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute arising between them under or in connection with the Contract.
- (b) If, after **thirty** (**30**) days from the commencement of such informal negotiations, the Purchaser and the Supplier have been unable to resolve amicably a Contract dispute, either party may require that the dispute be referred for resolution by arbitration by the mechanism described in the Special Conditions of Contract. The decision award shall be final and binding on the parties.

#### 11.0 Applicable Law

The Contract shall be governed by and interpreted in accordance with the laws of the Purchaser's country, Kingdom of Bhutan.

#### 12.0 Force Majeure

- (a) In the event that the Supplier or any of its subcontractors or the Purchaser is delayed in performing any of their respective obligations under the Contract, and such delay is caused by Force Majeure, including but not limited to war, Electrical insurrection, fires, floods, epidemics, earthquakes, quarantine restrictions and freight embargoes, such delay may be excused, and the period of such delay may be added to the time of performance of the obligation delayed.
- (b) If a Force Majeure situation arises, the Supplier shall promptly notify the Purchaser in writing of such condition and the cause thereof. Unless otherwise directed by the Purchaser in writing, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.

#### 13.0 Taxes and Duties

- (a) Supplier shall be entirely responsible for all taxes, stamp duties and other such levies imposed outside the Purchaser's country.
- (b) Supplier shall also include sales tax and custom duty of the Purchaser's Country. The cost in the bid document should be the net cost payable to the supplier including all taxes, duties and freight charges up to the final delivery point.
- (c) TDS (tax deduction at source) at the rate of 2 (two) percent or any rate as prescribed by the Royal Government of Bhutan, will be deducted from the suppliers bills at the time of releasing the payments.

#### Part B: Section III

#### **III. Special Conditions of Contract**

The following Special Conditions of Contract shall supplement the General Conditions of Contract. Whenever there is a conflict, the provisions herein shall prevail over those in the General Conditions of Contract

#### 1.0 Definition

- (a) "The Purchaser" is the President of College of Science and Technology, Phuentsholing Bhutan.
- (b) "The Purchaser's Representative" is the person(s) authorized by the Purchaser to issue instructions or information and to check, approve and accept the Supplier's work
- (c) "The Supplier(s)" is/are the winning Bidder(s).

#### 2.0 Bid Security

- (a) The bidders shall furnish, as part of its Bid, a Bid Bond/Security lump sum of Nu.5000.00 (Five thousand), in the currency of the Bid, in the form prescribed in "Annex b" or any other acceptable form along with the Bid.
- (b) The bid security shall be denominated in the currency of the Bid. In general, the Bid Security shall be valid for a minimum of sixty (60) working days and shall be in one of the following forms:
  - (i) Bank guarantee
  - (ii) Demand Draft

#### In case of bank guarantee, the bid security shall be valid for 12 months.

- (c) Any Bid not secured in accordance with Clauses 2.0 (a) and 2.0 (b) above will be rejected by the Purchaser as non-responsive Bids.
- (d) The unsuccessful bidder's Bid security will be discharged / returned as promptly as possible upon finalization of the award of Contract, but in any event not later than thirty (30) working days after the expiry of the period of Bid validity prescribed by the Purchaser.
- (e) The successful bidder's Bid security will be discharged/returned upon the bidder's Signing of the Contract and furnishing the Performance Security.
- (f) The Bid Security may be forfeited:
  - (i) if a bidder withdraws its Bid during the period of bid validity specified by the bidder on the Bid form, or
  - (ii) in the case of a successful bidder, if the bidder fails,
  - a) to sign the Contract as specified in the Bid Document,
  - b) to furnish the performance security.

#### 3.0 Performance Security

The bid bond shall be retained as Performance Security for any orders issued against this bid.

#### 4.0 Payments

- (a) Payment for the supply and delivery of Goods shall be made only after the receipt of goods in full (including installation, testing and demonstration as required).
  - (b) No advance payments shall be made by the purchaser to the supplier for executing the contract.

#### 5.0 Delivery Site

The Delivery Site shall be the College of Science and Technology, Rinchending, Phuentsholing Bhutan.

The place is approximately 200 meters above mean sea level with winter minimum temperature of  $15^{\circ}$  C and summer temperature of maximum  $40^{\circ}$  C. The summer is fed by heavy monsoon, foggy and humid. The humidity remains around 90% during most of the year.

The equipment which is sensitive to humidity shall have high humidity resistance and shall withstand such climatic condition. The Bidders are to note this condition as one of the most important factor for the life of the equipment / tools proposed under the contract.

#### 6.0 Contract Execution Schedule

The Schedule for the Supply shall be as follows:

- (a) Delivery (*including testing and demonstration*) shall be completed within **twenty** (20) days from the date of issue of supply order.
- (b) In case the supplier, upon the receipt of the purchase order, feels that the supply cannot be completed in the prescribed time, the suitable time extension necessary shall have to be requested along with the signing of the contract. Such request may be reviewed by the Purchaser at the time of signing the contract and acceptance / non-acceptance of such request shall be accordingly notified.

The Goods supplied shall be at Store of College of Science and Technology, Phuentsholing Bhutan.

The Bidders are required to specify the items to be packaged in different packages, if not a single package, and draw the schedule of supply at the time of bidding and review the same before signing the contract.

#### 7.0 Invoices and Payments

The Supplier shall furnish to the Purchaser with the following documents:

- (a) Three (3) copies of the Supplier's invoice showing the description of the Goods, quantity, unit price(s) and total amount.
- (b) Three copies of suppliers challan showing the description of goods, quantity and unit price.
- (c) Inspection certificate issued by the Purchaser's Representative, if the site inspection carried out.
- (d) Supplier's quantity certificate.
- (e) Packing list.
- (f) Insurance certificate.
- (g) Bill of lading.
- (h) Test and calibration certificate confirming to international standard.

The above documents shall be received by the Purchaser at least one (1) week before arrival of the Goods at the Delivery Site and, if not received, the Supplier shall be responsible for any consequences arising there from.

#### 8.0 Packing and Transportation

The Supplier shall provide such packing of the Goods as is required to prevent their damage or deterioration during transit to their final destination as indicated in the Contract. The Packing shall be sufficient to withstand, without limitation, rough handling and exposure to salt and precipitation, extreme temperatures, during transit and open storage. Packing size and weights shall take into consideration, where appropriate, remoteness of the Goods' final destination and absence of heavy handling facilities.

The packing, marking and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the Contract and, subject to Change Orders in any subsequent instructions ordered by the Purchaser.

The Goods supplied shall be CIF College of Science and Technology, Phuentsholing Bhutan and the Supplier shall take into account all transportation, handling and any other charges till the destination.

#### 9.0 Delivery and Documents

Delivery of Goods shall be made by the Supplier in accordance with the terms specified by the Purchaser. The Contract and the Goods shall remain at the risk of the Supplier until delivery has been completed. The Supplier shall deliver the Goods according to the following schedule:

Total quantity by the expiry of the Contract Period. Goods may be delivered in stages.

The Supplier, along with the Goods, shall furnish to the Purchaser all required documents, in original, such as instruction manual, service manual, operation manual, installation manual, schematic diagrams, Warranty certificate, Calibration curves, standard test results, etc, depending upon the requirement of the equipment supplied.

#### 10.0 Liquidated Damage

Subject to Force Majeure, if the Supplier fails to deliver any or all of the Goods or perform the services within the time period(s) specified in the Contract, the Purchaser shall, without prejudice to its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to **one** (1%) percent of the delayed Goods or unperformed services for each week of delay until actual delivery or performance, up to a maximum deduction of **ten** (10) per cent of the delayed Goods or services as per the Contract Price. Once the maximum is reached, the Purchaser may at its discretion rescind the Contract.

#### 11.0 Insurance

All Goods supplied under the Contract shall be fully insured against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery. The supplier shall be responsible for all such incidents as above and only the items, which are in good conditions, after delivery shall be paid for.

#### 12.0 Spare parts

The Supplier shall be obliged to supply any spare parts, consumable and rectify the defects that may arise during the usage of the items upon written request from the Purchaser for a minimum period of 5 (five) years after the expiry of warranty period, at the cost of purchaser. The supply of spare parts and rectification of defects shall be made within 30 days from the date of receipt of written request from the purchaser.

#### 13.0 Licenses and Permits

- (a) The Purchaser shall obtain import licenses and permits required for transport of Goods into the Purchaser's country, if required.
- (b) The Supplier shall be responsible for obtaining licenses or permits or any other legal documents out side the Purchaser's country if required for the transport of Goods.

#### 14.0 Arbitration

Any dispute arising out of the Contract between the Supplier and the Purchaser shall be referred to the Office of the Vice Chancellor, Royal University of Bhutan, who shall appoint an arbitrating body to settle the dispute. The arbitration award shall be final and binding on the parties.

#### 15.0 Price variation

No price variation shall be considered.

#### 16.0 Errors

The Bidders/Suppliers shall bring to the notice of the Purchaser promptly any errors/mistakes/unclear items/ contradictions between the Bill of Quantity and the specifications if found in the Contract documents and shall obtain clarification in writing from the Purchaser before executing the work. The Purchaser shall not bear any responsibilities for such issues raised afterwards.

#### 17.0 Samples

- (a) The bidders may submit samples of items they are bidding to prove the quality of their product,
- (b) The responsive/eligible bidder(s) may be required to produce the samples of items quoted for, if required by the purchaser, within 30 (thirty) days upon the written request of the purchaser,
- (c) The final purchase order shall be awarded upon the inspection & acceptance of the sample produced.

#### **Bidder Information Form**

[The Bidder shall fill in this Form in accordance with the instructions indicated below. No alterations to its format shall be permitted and no substitutions shall be accepted.]

Date: [insert date (as day, month and year) of Bid submission]

	Bid No.: [insert number of bidding proces	s]
	Page of page	es
1.	Bidder's Legal Name	
2.	In the case of a Joint Venture, Consortium or Association (JV/C/A) legal name of each party:	
3.	Bidder's actual or intended Country of Registration[insert actual or intended Country of Registration]:	
4.	Bidder's Year of Registration[insert Bidder's year of registration]:	
	Bidder's Legal Address in Country of Registration[insert Bidder's legal address in country of registration]:	
6.	Bidder's Authorized Representative Information	
	Name[insert Authorized Representative's name]:	
	Address[insert Authorized Representative's Address]:	
	Telephone/Fax numbers[insert Authorized Representative's telephone/fax numbers]	
	E-mail Address[insert Authorized Representative's e-mail address]:	
7.	Attached are copies of the following original documents: [check the box(es) of the attached original documents]	
	Articles of Incorporation or Registration of firm named in 1 above, in accordance with ITB Sub-Clause 3.1.	
	In the case of a JV/C/A, letter of intent to form the JV/C/A, or the JV/C/A agreement, in accordance with ITB Sub-Clause 22.1 (c) (v).	
	In the case of a government owned entity from Bhutan, documents establishing legal and financial autonomy and compliance with commercial law, in accordance with ITB Sub-Clause 3.3.	
	Power of attorney authorizing the signatory of the Bid to sign on behalf of the Bidder.	

#### Joint Venture, Consortium or Association (JV/C/A) Partner Information Form

[The Bidder shall fill in this Form in accordance with the instructions indicated below].

	Date[insert date (as day, month and year) of Bid submission Bid No.[insert number of bidding process]
	Page of page
1.	Bidder's Legal Name[insert Bidder's legal name]:
2.	JV/C/A Party's legal name[insert JV/C/A Party's legal name]:
3.	JV/C/A Party's Country of Registration[insert JV/C/A Party's country of registration]:
4.	JV/C/A Party's Year of Registration: [insert JV/C/A Party's year of registration]:
5.	JV/C/A Party's Legal Address in Country of Registration[insert JV/C/A Party's legal address in country of registration]:
6.	JV/C/A Party's Authorized Representative Information
Na	me[insert name of JV/C/A Party's authorized representative]:
Ad	dress[insert address of JV/C/A Party's authorized representative]:
Те	lephone/Fax numbers[insert telephone/fax numbers of JV/C/A Party's authorized representative]:
E-1	mail Address[insert e-mail address of JV/C/A Party's authorized representative]:
7.	Attached are copies of the following original documents: [check the box(es) of the attached original documents]
	Articles of Incorporation or Registration of firm named in 2 above, in accordance with ITB Sub-Clause 3.1.
	In the case of a government owned entity from Bhutan, documents establishing legal and financial autonomy and compliance with commercial law, in accordance with ITB Sub-Clause 3.3.

#### FORM AND PRICE SCHEDULE

[Bidder's Company Letterhead]

f and the first	
[Company's Ref No]	Date:
The President College of Science and Technology Post Box No 450 Phuentsholing Bhutan	
Gentlemen,	
Having examined the Bidding Documents for the above Contract including the is hereby duly acknowledged, we the undersigned, offer to supply and deliver said Bidding Documents, including Addenda No. (	the said goods in conformity with the) for the er sums as may be ascertained in
We undertake, if our Bid is accepted in whole or in part, to complete de every respect within <b>Twenty</b> (20) days calculated from the date of issue with the Contract Execution Schedule provided in the Conditions of Contract	e or supply order and in accordance
If our Bid is accepted, we will provide the performance security in the sun equal to 10 percent of the Contract price, for the due performance of the C	
We agree to abide by this Bid for the period of <b>twelve</b> (12) months from shall remain binding upon us and may be accepted at any time before the	
Until a formal Contract is prepared and executed, this Bid, together with your Notification of Award, shall constitute a binding contract between us	
We understand that you are not bound to accept the lowest priced or any E	Bid that you may receive.
Date this day of	
	(Signature) (in the capacity of)
Duly authorized to sign Bid for and on behalf of	
(Signature of Witness)	
Witness Address	

Bid Security Form	
WHEREAS (hereinafter called "the Bidder") h	as submitted its
Bid datedfor the supply of the Goods, Plumbing materials (hereinafter called	"the Bid").
KNOW ALL MEN by these presents that WE	of
having our registered office at	ne Bank") are
bound onto the President, College of Science and Technology, Phuentsholing (hereinafter called "Foundation of the President, College of Science and Technology, Phuentsholing (hereinafter called "Foundation of the President, College of Science and Technology, Phuentsholing (hereinafter called "Foundation of the President, College of Science and Technology, Phuentsholing (hereinafter called "Foundation of the President, College of Science and Technology, Phuentsholing (hereinafter called "Foundation of the President, College of Science and Technology, Phuentsholing (hereinafter called "Foundation of the President, College of Science and Technology, Phuentsholing (hereinafter called "Foundation of the President of	'urchaser") in the
sum of Nu for which payment well and truly to be made to the said Purchaser, t	he Bank
binds itself, its successors and assigns, by these presents.	
Sealed with the Common seal of the Bank thisday of	2019
THE CONDITIONS of this obligation are:	
<ol> <li>if the Bidder withdraws its Bid during the period of Bid validity specified by the Bidder on the 2. if the Bidder, having been notified of the acceptance of its Bid by the Client during the period validity:</li> <li>(a) fails or refuses to execute the Contract, when requested; or</li> <li>(b) fails or refuses to furnish the Performance Security, in accordance with the Instructions to</li> </ol>	riod of Bid
We undertake to pay to the Purchaser up to the above amount, according to and upon recoveritten demand, without the Purchaser having to substantiate its demand, provided that in Purchaser will note that the amount claimed by it is due to it owing to the occurrence of one or above-stated conditions, specifying the occurred condition or conditions.	eeipt of, its first its demand the
This guarantee will remain in force up to and including <b>Twelve</b> (12) months from the date of any demand in respect thereof should reach the Bank not later than such date.	Bid Closing and
(NAME OF BANK)	
(Title)	
	d Representative
(Signature of Witness)	
Name of Witness	
Address of Witness	

#### **Contract Form**

THIS CONTRACT made on the Day month of 2019 between The President, College of
Science and Technology, Phuentsholing (hereinafter "the Purchaser") of the one part and,
(hereinafter "the Supplier") of the other part.
WHEREAS the Purchaser is desirous that certain Goods be provided by the Supplier, as identified in the
Bill of Quantity of the Bidding Document (hereinafter "the Goods") and has accepted a Bid by the Supplier
for the provision of those Goods in the sum of Nu only,
(hereinafter "the Contract Price").

#### NOW THIS CONTRACT WITHNESSETH AS FOLLOWS:

- 1. The Contract shall consist of this Contract Form and the following documents (already included in the tender document), and the exhibits, drawings, specifications and other documents referred to therein (hereinafter the "Contract documents") all of which by this reference are incorporated herein and made part hereof:
- (a) Notification of Award;
- (b) Bid Form and Price Schedule;
- (c) Special Conditions of Contract;
- (d) General Conditions of Contract; and
- (e) Specifications, all these are as per the tender document

This Contract sets forth the entire contract and agreement between the parties pertaining to the supply of the Goods described herein and supersedes any and all earlier verbal or written agreements pertaining to the supply of the Goods.

This Contract shall prevail over all other Contract documents. In the event of any discrepancy or inconsistency within the Contract documents, then the documents shall prevail in the order listed above.

- 2. In consideration of the payments to be made by the Purchaser to the supplier as hereinafter mentioned, the supplier hereby covenants with the Purchaser to provide the Goods and to remedy defects therein in conformity in all respects with the provisions of the Contract.
- 3. The Purchaser hereby covenants to pay the Supplier, in consideration of the provision of the Goods and the remedying of defects therein, the Contract price or such other sum as may become payable under the provisions of the Contract, at the times and manner prescribed by the contract.
- 4. Any notice under the Contract shall in the form of letter, telex or fax. Notices to either party shall be given at such address or addresses as such party shall specify from time to time by written notice to the other. In the absence of such notice to the contrary, notice to the Purchaser shall be properly addressed to:

Continued on page 2

Continued on page 2
The President
College of Science and Technology
Post Box No 450
Phuentsholing Bhutan
Tel/+975 17161635 (President);17694256 (Procurement Manager;16551467(Store); Fax:
16478518
Email: <a href="mailto:chekidorji.cst@rub.edu.bt">chekidorji.cst@rub.edu.bt</a> ; <a href="mailto:schoden.cst@rub.edu.bt">schoden.cst@rub.edu.bt</a>
and notice to the Supplier shall be properly addressed to:
A .' 1 111 CC .' 1 11' 1 .1 .1 .CC .' 1. 1'1 .'1.
A notice shall be effective when delivered or on the notice's effective date, whichever is later.
IN WITNESS WHEREOF, the parties hereto have caused this Contract to be executed in accordance with
their respective laws the day and year first above written.
Signature for Purchaser
Dignature for rairchaser
Signature for Supplier
Signed, Sealed and Delivered by the said (for the Purchaser) in the presence of
Signed, Sealed and Delivered by the said

#### **INTEGRITY PACT**

#### 1 General:

This agreement shall be a part of the standard bidding document, which shall be signed by both the parties at the time of purchase of bidding documents and submitted along with the tender document. This IP is applicable only to "large" scale works, goods and services, the threshold of which will be announced by the government from time to time. The signing of the IP shall not apply to framework contracting such as annual office supplies etc.

#### 2 Objectives:

Whereas, the Employer and the Bidder agree to enter into this agreement, hereinafter referred to as IP, to avoid all forms of corruption or deceptive practice by following a system that is fair, transparent and free from any influence/unprejudiced dealings in the **bidding process**<sup>1</sup> and **contract administration**<sup>2</sup>, with a view to:

- 2.1 Enabling the Employer to obtain the desired contract at a reasonable and competitive price in conformity to the defined specifications of the works or goods or services; and
- 2.2 Enabling bidders to abstain from bribing or any corrupt practice in order to secure the contract by providing assurance to them that their competitors will also refrain from bribing and other corrupt practices.

#### 3. Scope:

The validity of this IP shall cover the bidding process and contract administration period.

#### 4. Commitments of the Employer:

The Employer Commits itself to the following:-

- 4.1 The Employer hereby undertakes that no officials of the Employer, connected directly or indirectly with the contract, will demand, take a promise for or accept, directly or through intermediaries, any bribe, consideration, gift, reward, favor or any material or immaterial benefit or any other advantage from the Bidder, either for themselves or for any person, organization or third party related to the contract in exchange for an advantage in the bidding process and contract administration.
- 4.2 The Employer further confirms that its officials shall not favor any prospective bidder in any form that could afford an undue advantage to that particular bidder in the bidding process and contract administration and will treat all Bidders alike.

<sup>1</sup> Bidding process, for the purpose of this IP, shall mean the procedures covering tendering process starting from bid preparation, bid submission, bid processing, and bid evaluation.

<sup>&</sup>lt;sup>2</sup> Contract administration, for the purpose of this IP, shall mean contract award, contract implementation, unauthorized sub-contracting and contract handing/taking over.

- 4.3 Officials of the Employer, who may have observed or noticed or have reasonable suspicion shall report to the head of the employing agency or an appropriate government office any violation or attempted violation of clauses 4.1 and 4.2.
- 4.4 Following report on violation of clauses 4.1 and 4.2 by official (s), through any source, necessary disciplinary proceedings, or any other action as deemed fit, including criminal proceedings shall be initiated by the Employer and such a person shall be debarred from further dealings related to the bidding process and contract administration.

#### 5. Commitments of Bidders

The Bidder commits himself/herself to take all measures necessary to prevent corrupt practices, unfair means and illegal activities during any stage of the bidding process and contract administration in order to secure the contract or in furtherance to secure it and in particular commits himself/herself to the following:-

- 5.1 The Bidder shall not offer, directly or through intermediaries, any bribe, gift, consideration, reward, favor, any material or immaterial benefit or other advantage, commission, fees, brokerage or inducement to any official of the Employer, connected directly or indirectly with the bidding process and contract administration, or to any person, organization or third party related to the contract in exchange for any advantage in the bidding process and contract administration.
- 5.2 The Bidder shall not collude with other parties interested in the contract to manipulate in whatsoever form or manner, the bidding process and contract administration.
- 5.3 If the bidder(s) have observed or noticed or have reasonable suspicion that the provisions of the IP have been violated by the procuring agency or other bidders, the bidder shall report such violations to the head of the procuring agency.

#### **6.** Sanctions for Violation:

The breach of any of the aforesaid provisions shall result in administrative charges or penal actions as per the relevant rules and laws.

- 6.1 The breach of the IP or commission of any offence (forgery, providing false information, misrepresentation, providing false/fake documents, bid rigging, bid steering or coercion) by the Bidder, or any one employed by him, or acting on his/her behalf (whether with or without the knowledge of the Bidder), shall be dealt with as per the terms and conditions of the contract and other provisions of the relevant laws, including De-barment Rules.
- The breach of the IP or commission of any offence by the officials of the procuring agency shall be dealt with as per the rules and laws of the land in vogue.

#### 7. Monitoring and Administration:

- 7.1 The respective procuring agency shall be responsible for administration and monitoring of the IP as per the relevant laws.
- 7.2 The bidder shall have the right to appeal as per the arbitration mechanism contained in the relevant rules.

We, hereby declare that we have read and understood	the clauses of this agreement and shall abide b	)y 1t
---	---	-------

The parties hereby	sign this Integrity	Pact at (place)	on (date)	

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	Affix Legal Stamp	Affix Legal Stamp
EMP	LOYER	BIDDER/REPRESENTATIVE
CID	: 🔲	CID:
Witne	ess:	Witness:
Name	e:	Name:
CID	: 🗆	CID:

Section IV: Bidding Forms

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#### **Performance Security Form**

To: The President, College of Science and Technology, Phuentsholing Bhutan WHEREAS
hereinafter called "the Supplier", has undertaken to supply the good, educational equipment, in pursuance
of Contract No. CST/Store/ Electrical Items /20192020/ dated
"the Contract";
AND WHEREAS it has been stipulated by you in the Contract the Supplier shall furnish you with a Bank
Guarantee by a recognized Bank for the sum specified therein as security for compliance with the
Supplier's performance obligations in accordance with the contract;
Supplier's performance configurous in accordance with the contract,
AND WHEREAS we have agreed to give the Supplier a Guarantee; THEREFORE WE hereby affirm that
we are Guarantors and responsible to you, on behalf of the Supplier, up to a total of
Nu
declaring the Supplier to be in default under the Contract, and without cavil or argument, any sum or sums as
specified by you, within the limit of () as aforesaid, without your needing
to prove or to show grounds or reasons for your demand or the sum specified therein.
This Guarantee is valid for until
(NAME OF GUARANTOR)
By
(Title)
Authorized Representative
Date:
Address:

#### **Electrical Items**

SI.#	Items with Specifications	Brand	Unit	Rate	Remarks
1	Alu. Thimble 10sqmm	Dowell	Per Pc.		
2	Alu. Thimble 25mmsq	Dowell	Per Pc.		
3	Alu. Thimble 35mmsq	Dowell	Per Pc.		
4	Alu. Thimble 4mmsq	Dowell	Per Pc.		
5	Alu. Thimble 50mmsq	Dowell	Per Pc.		
6	Alu. Thimble 5mmsq	Dowell	Per Pc.		
7	Alu. Thimble 6mmsq	Dowell	Per Pc.		
8	Alu. Thimble 70mmsq	Dowell	Per Pc.		
9	Alu. Thimble 7mmsq	Dowell	Per Pc.		
10	Alu. Thimble 8mmsq	Dowell	Per Pc.		
11	Alu. Thimble 90mmsq	Dowell	Per Pc.		
12	Alu. Thimble 9mmsq	Dowell	Per Pc.		
13	Alu. Thimble 240mmsq	Dowell	Per Pc.		
14	Alu. Thimble 400mmsq	Dowell	Per Pc.		
15	Alu. Thimble 630mmsq	Dowell	Per Pc.		
16	Alu. Thimble 95mmsq	Dowell	Per Pc.		
17	Alu. Thimble 300mmqs	Dowell	Per Pc.		
	·	Anchor	Per Pc.		
18	8 Angle Holder	Cona	Per Pc.		
	9 Arrmoured power cable 4 core 16mmsq.	Mescab	Per Mtr.		
19		Havels	Per Mtr.		
		Mescab	Per Mtr.		
20	Arrmoured power cable 4 core 25mmsq.	Havels	Per Mtr.		
		Mescab	Per Mtr.		
21	Arrmoured power cable 4 core 35mmsq.	Havels	Per Mtr.		
		Mescab	Per Mtr.		
22	Arrmoured power cable 4 core 50mmsq.	Havels	Per Mtr.		
		Mescab	Per Mtr.		
23	Arrmoured power cable 4 core 70mmsq.	Havels	Per Mtr.		
24		Mescab	Per Mtr.		
25	Arrmoured power cable 4 core250mmsq.	Havels	Per Mtr.		
		Mescab	Per Mtr.		
26	Alu.Arrmoured power cable 4core 90mmsq	Havels	Per Mtr.		
27		Mescab	Per Mtr.		
28	Alu.Arrmoured power cable 2core 10mmsq	Havels	Per Mtr.		
29	Alu Arrmourad power cable 200rs 46mms	Mescab	Per Mtr.		
30	Alu.Arrmoured power cable 2core 16mmsq	Havels	Per Mtr.		
31	Batten Holder	Anchor	Per Pc.		
ا ت 	Datter Floride	Cona	Per Pc.		
32	Bulb 100W	Philips	Per Pc.		

		Bajaj	Per Pc.	İ
		Surya	Per Pc.	
		Osram	Per Pc.	
		Philips	Per Pc.	
		•	Per Pc.	
33	Bulb 40W	Bajaj		
		Surya	Per Pc.	
		Osram	Per Pc.	
		Philips	Per Pc.	
34	Bulb 60W	Bajaj	Per Pc.	
		Surya	Per Pc.	
		Osram	Per Pc.	
	Bus bar 3 strips 450mm bar 200Amp Alu.	GECO	Per Pc.	
35		Havels	Per Pc.	
		Mex	Per Pc.	
		GECO	Per Pc.	
36	Bus bar 3 strips 450mm bar 200Amp Copper	Havels	Per Pc.	
		Mex	Per Pc.	
		GECO	Per Pc.	
37	Bus bar 4 strips 450mm bar 200Amp Alu.	Havels	Per Pc.	
		Mex	Per Pc.	
		GECO	Per Pc.	
38	Bus bar 4 strips 450mm bar 200Amp Copper	Havels	Per Pc.	
	Buo bar 1 suipo 100mm bar 2007 unp coppor	Mex	Per Pc.	
		GECO	Per Pc.	
39	Bus bar 4 strips 600mm bar 400Amp Copper	Havels	Per Pc.	
00	bus bar 4 strips 600mm bar 400Amp Copper	Mex	Per Pc.	
		Philips	Per Pc.	
40	Canacitar 2 Emf	Siemens	Per Pc.	
40	Capacitor 2.5mf			
		Universal	Per Pc.	
14	On a site of AOMED 1/ 50/ OLL MDD	Philips	Per Pc.	
41	Capacitor 10MFD+/_5% SH-MPP	Siemens	Per Pc.	
		Universal	Per Pc.	
	0 1 00 ( / =0/	Philips	Per Pc.	
42	Capacitor 20mf +/_5%	Siemens	Per Pc.	
		Universal	Per Pc.	
		Philips	Per Pc.	
43	Capacitor 33mf +/_5%	Siemens	Per Pc.	
		Universal	Per Pc.	
		Philips	Per Pc.	
44	capacitor 35mf+/_5%	Siemens	Per Pc.	
		Universal	Per Pc.	
		Philips	Per Pc.	
45	capacitor30mf+/_5%	Siemens	Per Pc.	
		Universal	Per Pc.	
46	Cartridge glass fuse 10Amp		Per Pc.	
47	Cartridge glass fuse 16Amp		Per Pc.	
48	Cartridge glass fuse 1Amp		Per Pc.	
<u> </u>	ı J J I	1	-	1

49	Cartridge glass fuse 2Amp		Per Pc.	
50	Cartridge glass fuse 3Amp		Per Pc.	
51	Cartridge glass fuse 6Amp		Per Pc.	
52	Casing pin		Per Pc.	
	31	Bajaj	Per Pc.	
53	Ceiling fan 55"(1400mm sweep)	Orient	Per Pc.	
	3 (	Usha	Per Pc.	
		Bajaj	Per Pc.	
54	Ceiling fan 48" (1200mm sweep)	Orient	Per Pc.	
		Usha	Per Pc.	
		Bajaj	Per Pc.	
	coiling for 25"/000mmouroon)	Orient	Per Pc.	
55	ceiling fan35"(900mmsweep)	Usha	Per Pc.	
		USHa	Per PC.	
56	Ceiling Rose with Base & plate	Anchor	Per Pc.	
	,	Cona	Per Pc.	
57	Charcaol		Per kg.	
58	Combination piler 4"	Taparia	Per Pc.	
59	Combination piler 6"	Taparia	Per Pc.	
60	Combination piler 8"	Taparia	Per Pc.	
61	Compound lamp MBF-125W	Philips	Per Pc.	
62	consumer lighting fixture(compound light set	Havels	Per set	
02	15W Retrofit CFL code:LHDC10115099	phillips	Per set	
63	compound light complete set type-HPC 10,lamp-1xHPL-125W	phillips	Per set	
64	Compound light choke. BHL-125M261 HP(L)125W	Philips	Per Pc.	
65	Concret drilling bit (extra power) 10mm		Per Pc.	
66	Concret drilling bit (extra power) 20mm with 450 lenght		Per Pc.	
67	contactorLC1D40A 3Pole	schneider electric	Per Pc.	
68	Copper plate earthing, 400x400x2mm complete set		Per Set	
69	Copper plate earthing, 600x600x3mm complete set		Per Set	
70	Coppor power cable twin core 10ccmm	Mescab	Per Mtr.	
70	Copper power cable twin core 10sqmm	Havels	Per Mtr.	
71	Copper power cable twin core 4sqmm	Mescab	Per Mtr.	
/ 1		Havels	Per Mtr.	
72	Copper power cable twin core 6sqmm	Mescab	Per Mtr.	
12	Copper power cable twill core osquilli	Havels	Per Mtr.	
73	Copper power cable twin core 8sqmm	Mescab	Per Mtr.	
		Havels	Per Mtr.	
74	Copper Thimble /lugs ring type10sqmm	Dowell	Per Pc.	
75	Copper Thimble /lug ring type16sqmm	Dowell	Per Pc.	
76	Copper Thimble /lugs ring tyrps25sqmm	Dowell	Per Pc.	

77	Copper Thimble/lugs ring type 4sqmm	Dowell	Per Pc.	
78	Copper Thimble/lugs ring type 6sqmm	Dowell	Per Pc.	
	Door bell	Anchor	Per Pc.	
79		Cona	Per Pc.	
		Philips	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
80	DP RCCB/ELCB 10Amp (30mA, 300mA)	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
81	DP RCCB/ELCB 16Amp (30mA, 300mA)	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per pc.	
		Havels	Per pc.	
82	DP RCCB/ELCB 20Amp (30mA, 300mA)	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
		Havels	Per pc.	
83	DP RCCB/ELCB 25Amp (30mA, 300mA)	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
	DP RCCB/ELCB 32Amp (30mA, 300mA)	Havels	Per pc.	
84		Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
		Havels	Per pc.	
85	DP RCCB/ELCB 40Amp (30mA, 300mA)	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
		Havels	Per pc.	
86	DP RCCB/ELCB 6Amp (30mA, 300mA)	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
		Havels	Per pc.	
87	DP switch 16Amp	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
	DD	Havels	Per pc.	
88	DP switch 25Amp	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
		Havels	Per pc.	
89	DP switch 32Amp	Siemens	Per pc.	
		Anchor	Per pc.	
90	Earthing Copper strip 25 x 4mm thick		Per Mtr.	

91	Earthing Copper wire with 4.06mm dia (8SWG)		Per Mtr.	
92	Earthing GI strip 25 x 4mm thick		Per Mtr.	
93	Electrical flexible pipe 20mm		Per Roll.	
94	Electrical flexible pipe 25mm		Per Roll.	
		SECURE	Per Pc.	
95	Energy Meter SP 20Amp, 250V, 50Hz	Maxwell	Per Pc.	
		SECURE	Per Pc.	
96	Energy Meter SP 32Amp, 250V, 50Hz	Maxwell	Per Pc.	
_	Energy meter SP 5-30A Type E1C101, 2wire	SECURE	Per Pc.	
97	240v,50hz16000imp/kwh.	Maxwell	Per Pc.	
	Energy meter 3ph 300A Type E3CT055,	Maxwell	Per Pc.	
98	4wire(kwh,kvarh,kw,kva)3x240v- /5A,50HZ,temp 27degree celcsius	SECURE	Per Pc.	
		Philips	Per Pc.	
		Bajaj	Per Pc.	
99	Exhust fan 12"	Orient	Per Pc.	
		Havels	Per Pc.	
		Philips	Per Pc.	
		Bajaj	Per Pc.	
100	Exhust fan 55"	Orient	Per Pc.	
		Havels	Per Pc.	
		Philips	Per Pc.	
		Bajaj	Per Pc.	
101	Exhust fan 9"	Orient	Per Pc.	
		Havels	Per Pc.	
		Cona	Per Pc.	
102	Extension Cord 16Amp (cord length 10 mtr)	Anchor	Per Pc.	
		Cona	Per Pc.	
103	Extension Cord 16Amp (cord length 15 mtr)	Anchor	Per Pc.	
		Anchor	Per Pc.	
104	Fan Regulator Electric Oridinary	Cona	Per Pc.	
101	Tan regulator Eloctric Chamary	Roma	Per Pc.	
		Anchor	Per Pc.	
		Cona	Per Pc.	
105	Fan Regulator Electronics	Roma	Per Pc.	
		legrand	Per Pc.	
		Anchor	Per Pc.	
	ET switch 100mp SD one way Myrius M	Cona	Per Pc.	
106	FT switch 10Amp SP one way Myrius ™	Roma	Per Pc.	
	machanisms		Per Pc.	
		legrand Anchor	Per Pc.	
	ET switch 104mp SD two way Murius M	Cona	Per Pc.	
107	FT switch 10Amp SP two way Myrius ™	Roma	Per Pc.	
	machanisms			
	ET quitob 16 Amp CD and way Marriers M	legrand	Per Pc.	
108	FT switch 16Amp SP one way Myrius ™	Anchor	Per Pc.	
	machanisms	Cona	Per Pc.	

		Roma	Per Pc.	
		legrand	Per Pc.	
		Anchor	Per Pc.	
		Cona	Per Pc.	
109	FT Switch 6Amp one way	Roma	Per Pc.	
		legrand	Per Pc.	
		Anchor	Per Pc.	
		Cona	Per Pc.	
110	FT Switch 6Amp two way	Roma	Per Pc.	
		legrand	Per Pc.	
		Anchor	Per Pc.	
		Cona	Per Pc.	
111	Ftswitch 16Amp one way	Roma	Per Pc.	
		legrand	Per Pc.	
112	GI Earthing plate 400 x 400 x2mm	legianu	Per set.	
113	GI Earthing plate 400 x 400 x2mm		Per set.	
114	Heat proof copper cable 4sqmm		Per Set. Per Mtr.	
114			Per Mtr.	
116	Heat proof copper cable 6sqmm  Heating element 1.5kw 200V THM		Per Mitr. Per Pc.	
116			Per Pc.	
117	Heating element 6000w/230v/400v(delta) IHU 60/38.230AC-6KW (ESCORTS)		Per Pc.	
118	Ignator SN58/02 SON 150/250/400w MHN - TD 150w		Per Pc.	
119	Ingnator 1N124S SON 70/150/250/400w		Per Pc.	
120	Ingnator S151/02 metal halide 250/400w		Per Pc.	
		home flex	Per set	
121	LED EL LES LACON	Havels	Per set	
121	LED Flood light 100W	Panasonic	Per set	
		Scientech	Per set	
		home flex	Per set	
400	LED Flood light FFM	havels	Per set	
122	LED Flood light 55W	Panasonic	Per set	
		Scientech	Per set	
		Scientech	Per set	
400	LED OWNER COM	Panasonic	Per set	
123	LED Street light 15W	home flex	Per set	
		Havels	Per set	
		Scientech	Per set	
		Panasonic	Per set	
124	LED Street light 25W	home flex	Per set	
		Havels	Per set	
		Scientech	Per set	
		Panasonic	Per set	
125	LED street light 45W	home flex	Per set	
		Havels	Per set	
		Scientech	Per Pc.	
126	LED tube light 4 feet 9W	Panasonic	Per Pc.	
		ranasunc	FELFC.	

		home flex	Per Pc.	
		Havels	Per Pc.	
		Scientech	Per Pc.	
	LED tube light 2 feet 9W	Panasonic	Per Pc.	
127		home flex	Per Pc.	
		Havels	Per Pc.	
		Scientech	Per Pc.	
		Panasonic	Per Pc.	
128	LED tube light 4 feet 18W	home flex	Per Pc.	
		Havels	Per Pc.	
		Scientech	Per Pc.	
		Panasonic	Per Pc.	
129	LED tube light 2 feet 18W	home flex	Per Pc.	
		Havels	Per Pc.	
		Scientech		
		Panasonic	Per set Per set	
130	LED Batten light 10W (Altabright)	home flex	Per set	
		Havels	Per set	
		Scientech	Per set	
		Panasonic	-	
131	LED Batten light 15W (Altabright)	home flex	Per set	
			Per set	
		Havels	Per set	
		Scientech	Per set	
132	LED (Surface down light) 15W Square	Panasonic	Per set	
		home flex	Per set	
		Havels	Per set	
		Scientech	Per set	
133	LED (Surface down light) 20W Square	Panasonic	Per set	
	, , , , ,	home flex	Per set	
		Havels	Per set	
		Scientech	Per set	
134	LED (Lumor anora down light) 10W Square	Panasonic	Per set	
	, , , , ,	home flex	Per set	
		Havels	Per set	
		Scientech	Per set	
135	LED (Lumor anora down light) 15W Square	Panasonic	Per set	
	3 / 1	home flex	Per set	
		Havels	Per set	
		Scientech	Per set	
136	LED Universal spot light 2W	Panasonic	Per set	
		home flex	Per set	
		Havels	Per set	
		Panasonic	Per Pc.	
137	LED Blub 9w	Syska	Per Pc.	
'0'		Havels	Per Pc.	
		Scientech	Per Pc.	
138	LED Blub 12w	Panasonic	Per Pc.	

1	I	Syska	Per Pc.		
		Havels	Per Pc.		
		Scientech	Per Pc.		
		Panasonic	Per Pc.		
		Syska	Per Pc.		
139	LED Blub 15w	Havels	Per Pc.		
		Scientech	Per Pc.		
		Scientech	Per Pc.		
		Panasonic	Per Pc.		
140	LED Bulb (Kiglo hyper high wattage) 20W	home flex	Per Pc.		
		Havels	Per Pc.		
		Scientech	Per Pc.		
		Panasonic	Per Pc.		
141	LED Bulb (Kiglo hyper high wattage) 30W	home flex	Per Pc.		
		Havels	Per Pc.		
440	LED Dulle (Kinda kom an binda assatta a 2) 40/4/	Scientech	Per Pc.		
142	LED Bulb (Kiglo hyper high wattage) 40W	Panasonic	Per Pc.		
		home flex	Per Pc.		
4.40		Havels	Per Pc.		
143	LED Bulb (andore high wattage) 45W	Panasonic	Per Pc.		
		Scientech	Per Pc.		
		Havels	Per Pc.		
144	LED Bulb (andore high wattage) 15W	Panasonic	Per Pc.		
		Scientech	Per Pc.		
145	Lighting arrester Copper 5 spikes complete set		Per Set.		
146	Line Tester 500V	Taparia	Per Pc.		
147	Long Nose plier	Taparia	Per pc.		
148	Machine Screw 25mm		Per Pkt.		
149	Machine Screw 35mm		Per Pkt.		
150	Machine Screw 45mm		Per Pkt.		
		legrand	Per pc.		
4-4	MCD DD 40A-ray	Havels	Per pc.		
151	MCB DP 10Amp	Siemens	Per pc.		
		Anchor	Per pc.		
		legrand	Per pc.		
4=0	MOD DD 404	Havels	Per pc.		
152	MCB DP 16Amp	Siemens	Per pc.		
		Anchor	Per pc.		
		legrand	Per pc.		
		Havels	Per pc.		
153	MCB DP 20Amp	Siemens	Per pc.		
		Anchor	Per pc.		
		legrand	Per pc.		
		Havels	Per pc.		
154	MCB DP 25Amp	Siemens	Per pc.		
		Anchor	Per pc.		
1			ו כו אַנ.	Ì	

Î		legrand	Per pc.	
		Havels	Per pc.	
155	MCB DP 32Amp	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
		Havels	Per pc.	
156	MCB DP 40Amp	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand Havels	Per pc.	
157	MCB DP 50Amp		Per pc.	
	·	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
158	MCB DP 63Amp	Havels	Per pc.	
.00	mes si dei unp	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
150	MCB DD 64ms	Havels	Per pc.	
159	MCB DP 6Amp	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
		Havels	Per pc.	
160	MCB SP 10Amp	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
		Havels	Per pc.	
161	MCB SP 16Amp	Siemens	Per pc.	
		Anchor		
			Per pc.	
		legrand	Per pc.	
162	MCB SP 20Amp	Havels	Per pc.	
	·	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
163	MCB SP 25Amp	Havels	Per pc.	
100	Web or 257 mp	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
161	MCR SD 22Amn	Havels	Per pc.	
164	MCB SP 32Amp	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
	MOD OD 404	Havels	Per pc.	
165	MCB SP 40Amp	Siemens	Per pc.	
		Anchor	Per pc.	
		legrand	Per pc.	
166	MCB SP 50Amp	Havels	Per pc.	
100		Siemens	Per pc.	
		Olemens	i ei pc.	

1		Anchor	Per pc.
		legrand	Per pc.
		Havels	Per pc.
167	MCB SP 63Amp	Siemens	Per pc.
		Anchor	Per pc.
		legrand	Per pc.
		Havels	Per pc.
168	MCB SP 6Amp	Siemens	Per pc.
		Anchor	Per pc.
		legrand	Per Pc.
		Havels	Per Pc.
169	MCB TPN 16Amp		
		Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
170	MCB TPN 20Amp	Havels	Per Pc.
		Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
171	MCP TDN 254mn	Havels	Per Pc.
171	MCB TPN 25Amp	Siemens	Per Pc.
		Anchor	Per Pc.
	MCB TPN 32Amp	legrand	Per Pc.
470		Havels	Per Pc.
1/2		Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
		Havels	Per Pc.
173	MCB TPN 40Amp	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
		Havels	Per Pc.
174	MCB TPN 50Amp	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
175	MCB TPN 63Amp	Havels	Per Pc.
	·	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
176	MCB TPN 6Amp	Havels	Per Pc.
	INCO IFIN OAIIIP	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
177	MCCB 3 pole 100 Amp	Havels	Per Pc.
1//	NICOD 3 POIC TOU AITIP	Siemens	Per Pc.
		Anchor	Per Pc.
170	MCCD 2 polo 125 Ama	legrand	Per Pc.
178	MCCB 3 pole 125 Amp	Havels	Per Pc.

ĺ		Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
179	MCCB 3 pole 1250Amp	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
180	MCCB 3 pole 16 Amp	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
181	MCCB 3 pole 160 Amp	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
182	MCCB 3 pole 1600Amp	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
183	MCCB 3 pole 200 Amp	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
	MCCB 3 pole 25 Amp	Havels	Per Pc.	
184		Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
185	MCCB 3 pole 250 Amp	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
186	MCCB 3 pole 40 Amp	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
187	MCCB 3 pole 400 Amp	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
188	MCCB 3 pole 63 Amp	Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
		Havels	Per Pc.	
189	MCCB 3 pole 630 Amp	Siemens	Per Pc.	
		Anchor	Per Pc.	
190	MCCB 3 pole 800 Amp	legrand	Per Pc.	
130	I MOOD 3 POIE 000 MIIIP	legialiu	10110.	

		Havels	Per Pc.
		Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
		Havels	Per Pc.
191	MCCB 4 pole 100 Amp		
		Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
192	MCCB 4 pole 125 Amp	Havels	Per Pc.
		Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
193	MCCR 4 polo 1250Amp	Havels	Per Pc.
193	MCCB 4 pole 1250Amp	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
401	MOOD 4 and 40 A	Havels	Per Pc.
194	MCCB 4 pole 16 Amp	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
		Havels	Per Pc.
195	MCCB 4 pole 160 Amp	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
196	MCCB 4 pole 1600Amp	Havels	Per Pc.
	·	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
197	MCCB 4 pole 200 Amp	Havels	Per Pc.
	р	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
198	MCCB 4 pole 25 Amp	Havels	Per Pc.
130	WOOD 4 POIG 20 AITIP	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
400	MOOD 4 male OFC 4 may	Havels	Per Pc.
199	MCCB 4 pole 250 Amp	Siemens	Per Pc.
		Anchor	Per Pc.
		legrand	Per Pc.
		Havels	Per Pc.
200	MCCB 4 pole 40 Amp	Siemens	Per Pc.
	-	Anchor	Per Pc.
		legrand	Per Pc.
201	MCCB 4 pole 400 Amp	Havels	Per Pc.
	·	Siemens	Per Pc.
		Anchor	Per Pc.

1		logrand	Dor Do	
		legrand Havels	Per Pc.	
202	MCCB 4 pole 63 Amp		Per Pc.	
		Siemens	Per Pc.	
		Anchor	Per Pc.	
		legrand	Per Pc.	
203	MCCB 4 pole 630 Amp	Havels	Per Pc.	
		Siemens	Per Pc.	
		Anchor	Per Pc.	
204	MCCB 4 pole 800 Amp	legrand	Per Pc.	
		Havels	Per Pc.	
		Siemens	Per Pc.	
		Anchor	Per Pc.	
	Multi - Plug top 16Amp	Anchor	Per Pc.	
205		Cona	Per Pc.	
		Roma	Per Pc.	
	Multi - Plug top 6Amp	Anchor	Per Pc.	
206		Cona	Per Pc.	
		Roma	Per Pc.	
207	Night Lamp 15W		Per Pc.	
208	Nylon cable Ties CV-150		Per Pc.	
209	Procelian holder screw type		Per Pc.	
		Anchor	Per Pc.	
210	Pedent holder	Cona	Per Pc.	
		Roma	Per Pc.	
		Bajaj	Per Pc.	
		Philips	Per Pc.	
211	PL-L18W/.865/4P 230V	Surya	Per Pc.	
		Osram	Per Pc.	
		Bajaj	Per Pc.	
212	PL-C 18w/865/2P	Philips	Per Pc.	
		Surya	Per Pc.	
		Osram	Per Pc.	
		Bajaj	Per Pc.	
213	PL-S 11w/865XH13C	Philips	Per Pc.	
		Surya	Per Pc.	
		Osram	Per Pc.	
		Anchor	Per Pc.	
214	Plug Top three pin 16Amp	Cona	Per Pc.	
		Roma	Per Pc.	
045	Plug Top three pin 6Amp	Anchor	Per Pc.	
215		Cona	Per Pc.	
040	Diver Ten true nin CA	Roma	Per Pc.	
216	Plug Top two pin, 6Amp	Anchor	Per Pc.	
217	Power strip 4 ways with 5 mtr cable	Cona	Per Pc.	
	<u> </u>	Anchor	Per Pc.	
218	Power strip 6 ways with 5 mtr cable	Cona	Per Pc.	
	2. 2. 2	Anchor	Per Pc.	

219	PVC Casing Capping 25x16mm	RAVI Gold	Per Pc.	
220	PVC Casing Capping 32x16mm	RAVI Gold	Per Pc.	
221	PVC Casing Capping 40mX20MM	RAVI Gold	Per Pc.	
222	PVC Casing Capping 50X20MM	RAVI Gold	Per Pc.	
223		RAVI Gold	Per Pc.	
<b>——</b>	PVC Casing Capping Elbow 40mm			
224	PVC Casing Capping Elbow 25mm	RAVI Gold	Per Pc.	
225	PVC Casing Capping Elbow 32mm	RAVI Gold	Per Pc.	
226	PVC Casing Capping external &internal 40mm	RAVI Gold	Per Pc.	
227	PVC Casing Capping external &internal 50mm	RAVI Gold	Per Pc.	
228	PVC Casing Capping External joint 25mm	RAVI Gold	Per Pc.	
229	PVC Casing Capping External joint 32mm	RAVI Gold	Per Pc.	
230	PVC Casing Capping Internal joint 25mm	RAVI Gold	Per Pc.	
231	PVC Casing Capping Internal joint 32mm	RAVI Gold	Per Pc.	
232	PVC Casing Capping Straight joint 25mm	RAVI Gold	Per Pc.	
233	PVC Casing Capping Straight joint 32mm	RAVI Gold	Per Pc.	
234	PVC Casing Capping Straight joint 40mm	RAVI Gold	Per Pc.	
235	PVC Casing Capping Straight joint 50mm	RAVI Gold	Per Pc.	
236	PVC Casing Capping Tee 25mm	RAVI Gold	Per Pc.	
237	PVC Casing Capping Tee 32mm	RAVI Gold	Per Pc.	
238	PVC Casing Capping Tee 32mm  PVC Casing Capping Tee joint 50mm	RAVI Gold	Per Pc.	
239		RAVI Gold	Per Pc.	
	PVC Casing Capping Tee joint 40mm		+	
240	PVC Casing Capping bend 25mm	RAVI Gold	Per Pc.	
241	PVC Casing Capping bend 32mm	RAVI Gold	Per Pc.	
242	PVC Casing Capping Elbow 50mm	RAVI Gold	Per Pc.	
	5,45	Finolex	Per Coil.	
243	PVC Flexible copper wire 1.5mmsq.	Royal	Per Coil.	
		Havels	Per Coil.	
245	PVC insulated & sheathed copper wire 1.5sqmm single strand Coexail cable	Finolex	Per Coil.	
	DVC inculated Copper wire 1 Emmag	Finolex	Per Coil.	
246	PVC insulated Copper wire 1.5mmsq. Mulitstrand	Royal	Per Coil.	
	Waltstrand	Havels	Per Coil.	
		Finolex	Per Coil.	
247	PVC insulated Copper wire 1mmsq multistrand	Royal	Per Coil.	
		Havels	Per Coil.	
248	PVC insulated Copper wire multistrand 2.5 mmsq.	Finolex	Per Coil.	
		Royal	Per Coil.	
		Havels	Per Coil.	
	PVC insulated Copper wire multistrand 4mmsq.	Finolex	Per Coil.	
249		Royal	Per Coil.	
		Havels	Per Coil.	
		Finolex	Per Coil.	
250	DVC inculated Conner wire multistrand Emmas		Per Coil.	
250	PVC insulated Copper wire multistrand 6mmsq.	Royal Havels	Per Coil.	
054	DVC copper wire twin core 2 Farmer			
251	PVC copper wire twin core 2.5sqmm	Finolex	Per Coil.	

		Royal	Per Coil.	
		Havels	Per Coil.	
252	PVC Insulation Tape		Per Pc.	
253	PVC Rawl plug 25mm		Per Pc.	
254	PVC Rawl plug 35mm		Per Pc.	
255	PVC Rawl plug 45mm		Per Pc.	
256	Rotary switch 2pole 4 position 16AMPS-SE-198,IEC-947-3,AC-21-16A,MO-3,690V,AC3-7.5HP		Per Pc.	
		Anchor	Per Pc.	
257	S/S combined with base 16Amp	Cona	Per Pc.	
201	3/3 combined with base ToAmp	Roma	Per Pc.	
		legrand	Per Pc.	
		Anchor	Per Pc.	
258	S/S combined with base 6Amp	Cona	Per Pc.	
		Roma	Per Pc.	
		legrand	Per Pc.	
		Anchor	Per Pc.	
259	S/S combined without base 16Amp	Cona	Per Pc.	
209		Roma	Per Pc.	
		legrand	Per Pc.	
		Anchor	Per Pc.	
260	S/S combined without base 6Amp	Cona	Per Pc.	
	G/G combined without base G/Milp	Roma	Per Pc.	
		legrand	Per Pc.	
261	Screw Driver set	Taparia	Per Set.	
262	Side cutting plier 6"	Taparia	Per Pc.	
		Anchor	Per Pc.	
263	Socket 16Amp Anchor	Cona	Per Pc.	
		Roma	Per Pc.	
		legrand	Per Pc.	
		Anchor	Per Pc.	
264	Socket 6Amp Anchor	Cona	Per Pc.	
		Roma	Per Pc.	
		legrand	Per Pc.	
265	sodium vapour lamp BSN 150m361 SON150w	philips	Per set	
266	Sodium vapour lamp Choke BSN 150 m361 SON 150w		Per Pc.	
267	Sodium vapour lamp Choke BSN 150x261 SON/MHN/CDM 150w		Per Pc.	
268	Sodium vapour lamp Choke BSN 250 m361 SON 250w		Per Pc.	
269	Sodium vapour lamp Choke IBU250 SON/MHN/HPI/CDM 250w		Per Pc.	
270	Sodium Vapour lamp Choke PSN 250 M261 SON/MHNT - D/HPI T Plus 250		Per Pc.	

271   Sodium vapour lamp SON Elliptical 250w   Per Pc.	Sodium vapour lamp SON Elliptical 250w Sodium vapour lamp SONT Plus P1A 150w Sodium vapour lamp SONT Plus P1A 250w Soldering flux Soldering lead 60/40 18 SWG 100gm  Have SPN MCB DBs 12ways (DIN type, horizontal)  SPN MCB DBs 4ways  Have SPN MCB DBs 6ways  SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 8ways  SPN MCB DBs 8ways  SPN MCB DBs 8ways  SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 12 module PVC switch board 1 module PVC switch board 2 module PVC switch board 4 module PVC switch board 6 module PVC switch board 10 module  PVC switch board 10 module  TPN MCD DBs 12ways  TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways	Per Pc. Per Pc. Per Pc. Per Pc. Per Pc. Is Per Pc. Per Pc. Per Pc. Is Per Pc. Per Pc. Is Per Pc. Is Per Pc. Is Per Pc.	
273   Sodium vapour lamp SONT Plus P1A 150w   Per Pc.	Sodium vapour lamp SONT Plus P1A 150w Sodium vapour lamp SONT Plus P1A 250w Soldering flux Soldering lead 60/40 18 SWG 100gm  SPN MCB DBs 12ways (DIN type, horizontal)  SPN MCB DBs 4ways  SPN MCB DBs 6ways  SPN MCB DBs 6ways  SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 8ways  SPN MCB DBs 8ways  SPN MCB DBs 8ways  Iegra Mex PVC switch board 1 module PVC switch board 2 module PVC switch board 4 module PVC switch board 6 module PVC switch board 8 module PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex TPN MCD DBs 6ways	Per Pc. Per Pc. Per Pc. Is Per Pc. Per Pc. Per Pc. Per Pc. Per Pc. Per Pc. Is Per Pc.	
274   Sodium vapour lamp SONT Plus P1A 250w   Per Pc.	Sodium vapour lamp SONT Plus P1A 250w Soldering flux Soldering lead 60/40 18 SWG 100gm  SPN MCB DBs 12ways (DIN type, horizontal)  SPN MCB DBs 4ways  SPN MCB DBs 6ways  SPN MCB DBs 6ways  Iegra Mex SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 8ways  SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 6ways  SPN MCB DBs 8ways  Iegra Mex PVC switch board 1 module PVC switch board 2 module PVC switch board 4 module PVC switch board 6 module PVC switch board 10 module  PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex TPN MCD DBs 6ways	Per Pc. Per Pc. Per Pc. Is Per Pc. Per Pc. Per Pc. Per Pc. Per Pc. Per Pc. Is Per Pc.	
275   Soldering flux   Per Pc.	Soldering flux Soldering lead 60/40 18 SWG 100gm  SPN MCB DBs 12ways (DIN type, horizontal)  SPN MCB DBs 4ways  SPN MCB DBs 4ways  Iegra Mex SPN MCB DBs 6ways  SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 8ways  SPN MCB DBs 8ways  Iegra Mex PVC switch board 1 module PVC switch board 2 module PVC switch board 4 module PVC switch board 6 module PVC switch board 8 module PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex TPN MCD DBs 4ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways	Per Pc. Per Pc. Is Per Pc. Per Pc. Per Pc. Per Pc. Is Per Pc. Is Per Pc.	
276   Soldering lead 60/40 18 SWG 100gm	Soldering lead 60/40 18 SWG 100gm  SPN MCB DBs 12ways (DIN type, horizontal)  SPN MCB DBs 4ways  Iegra Mex SPN MCB DBs 6ways  SPN MCB DBs 8ways  Iegra Mex PVC switch board 1 module PVC switch board 2 module PVC switch board 4 module PVC switch board 6 module PVC switch board 8 module PVC switch board 10 module  PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex TPN MCD DBs 6ways	Per Pc.  Is Per Pc.  Per Pc.  Per Pc.  Is Per Pc.  Is Per Pc.	
Havels	SPN MCB DBs 12ways (DIN type, horizontal)  Iegra Mex SPN MCB DBs 4ways  Iegra Mex SPN MCB DBs 6ways  Iegra Mex SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 8ways  Iegra Mex SPN MCB DBs 8ways  Iegra Mex PVC switch board 1 module PVC switch board 2 module PVC switch board 4 module PVC switch board 6 module PVC switch board 8 module PVC switch board 10 module  PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex TPN MCD DBs 6ways	Is Per Pc.  nd Per Pc.  Per Pc.  Is Per Pc.  nd Per Pc.  Per Pc.  Per Pc.  Is Per Pc.  Per Pc.  Per Pc.  Per Pc.  Per Pc.  Per Pc.	
SPN MCB DBs 12ways (DIN type, horizontal)   legrand	SPN MCB DBs 12ways (DIN type, horizontal)    legra   Mex     Have     SPN MCB DBs 4ways   legra     Mex     SPN MCB DBs 6ways   legra     Mex     Mex     Have     SPN MCB DBs 6ways   legra     Mex     Have     SPN MCB DBs 8ways   legra     Mex     Have     SPN MCB DBs 8ways   legra     Mex     PVC switch board 1 module     PVC switch board 2 module     PVC switch board 4 module     PVC switch board 6 module     PVC switch board 8 module     PVC switch board 10 module     PVC switch board 10 module     TPN MCD DBs 12ways   legra     Mex     TPN MCD DBs 6ways   legra     Mex     TPN MCD DBs 8ways   legra     TPN	Per Pc. Per Pc. Is Per Pc.	
Mex	SPN MCB DBs 4ways  SPN MCB DBs 6ways  SPN MCB DBs 6ways  Iegra Mex  SPN MCB DBs 8ways  SPN MCB DBs 8ways  Iegra Mex  SPN MCB DBs2ways  Iegra Mex  PVC switch board 1 module  PVC switch board 2 module  PVC switch board 4 module  PVC switch board 6 module  PVC switch board 8 module  PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex  TPN MCD DBs 4ways  Iegra Mex  TPN MCD DBs 6ways	Per Pc.  Is Per Pc.  nd Per Pc.  Per Pc.  Is Per Pc.  Is Per Pc.  nd Per Pc.  Per Pc.  Per Pc.	
Havels   Per Pc.	SPN MCB DBs 4ways    legra   Mex     Have   SPN MCB DBs 6ways   legra     Mex   Mex     SPN MCB DBs 8ways   legra     Mex   Mex     SPN MCB DBs 8ways   legra     Mex   Mex     SPN MCB DBs2ways   legra     Mex   Mex     PVC switch board 1 module     PVC switch board 2 module     PVC switch board 4 module     PVC switch board 6 module     PVC switch board 6 module     PVC switch board 10 module     PVC switch board 10 module     TPN MCD DBs 12ways   legra     Mex     TPN MCD DBs 6ways   legra     Mex   Mex     TPN MCD DBs 6ways   legra     Mex   TPN MCD DBs 6ways   legra     Mex   TPN MCD DBs 8ways   legra	ls Per Pc. nd Per Pc. Per Pc. ls Per Pc. nd Per Pc. per Pc. nd Per Pc. Per Pc.	
Per Pc.   Per Pc.	SPN MCB DBs 4ways    legra   Mex     Have   SPN MCB DBs 6ways   legra     Mex   Have     SPN MCB DBs 8ways   legra     Mex   Mex     Have   SPN MCB DBs 2ways   legra     Mex   Mex     PVC switch board 1 module     PVC switch board 2 module     PVC switch board 4 module     PVC switch board 6 module     PVC switch board 8 module     PVC switch board 10 module     PVC swi	nd Per Pc. Per Pc. Is Per Pc. nd Per Pc. Per Pc. Per Pc.	
Mex	SPN MCB DBs 6ways  legra Mex SPN MCB DBs 8ways  SPN MCB DBs 8ways  legra Mex SPN MCB DBs2ways  legra Mex PVC switch board 1 module PVC switch board 2 module PVC switch board 4 module PVC switch board 6 module PVC switch board 8 module PVC switch board 10 module  PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex TPN MCD DBs 4ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways	Per Pc. Is Per Pc. nd Per Pc. Per Pc.	
Havels	SPN MCB DBs 6ways    legra   Mex     Have   SPN MCB DBs 8ways   legra     Mex   Mex     SPN MCB DBs2ways   legra     Mex   Mex     PVC switch board 1 module     PVC switch board 2 module     PVC switch board 4 module     PVC switch board 6 module     PVC switch board 8 module     PVC switch board 10 module     PVC switch board 10 module     TPN MCD DBs 12ways   legra     Mex     TPN MCD DBs 6ways   legra     Mex     TPN MCD DBs 6ways   legra     Mex     TPN MCD DBs 6ways   legra     Mex     TPN MCD DBs 8ways   legra	ls Per Pc. nd Per Pc. Per Pc.	
Iegrand	SPN MCB DBs 6ways    legra   Mex	nd Per Pc. Per Pc.	
Mex	SPN MCB DBs 8ways    legra   Mex     Have   SPN MCB DBs2ways   legra     Mex     SPN MCB DBs2ways   legra     Mex     PVC switch board 1 module     PVC switch board 2 module     PVC switch board 4 module     PVC switch board 6 module     PVC switch board 8 module     PVC switch board 10 module     PVC switch board 10 module     TPN MCD DBs 12ways   legra     Mex     TPN MCD DBs 6ways   legra     Mex     TPN MCD DBs 6ways   legra     Mex     TPN MCD DBs 8ways   legra	Per Pc.	
Havels	SPN MCB DBs 8ways  legra Mex Have SPN MCB DBs2ways  PVC switch board 1 module PVC switch board 2 module PVC switch board 4 module PVC switch board 6 module PVC switch board 8 module PVC switch board 10 module  PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex TPN MCD DBs 6ways  TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways		
Legrand	SPN MCB DBs 8ways    legra   Mex	ls Per Pc	
Mex	SPN MCB DBs2ways    Egra		
Havels   Per Pc.	SPN MCB DBs2ways  legra Mex  PVC switch board 1 module  PVC switch board 2 module  PVC switch board 4 module  PVC switch board 6 module  PVC switch board 8 module  PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex  TPN MCD DBs 4ways  Iegra Mex  TPN MCD DBs 6ways  TPN MCD DBs 6ways  Iegra Mex  TPN MCD DBs 6ways  Iegra Mex  Have TPN MCD DBs 8ways		
SPN MCB DBs2ways   legrand   Per Pc.	SPN MCB DBs2ways    legral   Mex     PVC switch board 1 module     PVC switch board 2 module     PVC switch board 4 module     PVC switch board 6 module     PVC switch board 8 module     PVC switch board 10 module     PVC switch board 10 module     TPN MCD DBs 12ways     legral     Mex     TPN MCD DBs 4ways     legral     Mex     TPN MCD DBs 6ways     legral     Mex     TPN MCD DBs 8ways     legral     Mex     TPN MCD DBs 8ways     legral     Mex     TPN MCD DBs 8ways     legral     TPN MCD		
Mex	PVC switch board 1 module  PVC switch board 2 module  PVC switch board 4 module  PVC switch board 6 module  PVC switch board 8 module  PVC switch board 10 module  TPN MCD DBs 12ways  TPN MCD DBs 4ways  TPN MCD DBs 6ways  TPN MCD DBs 6ways  TPN MCD DBs 6ways  Iegra  Mex  Have  Have  Have  Have  Have  TPN MCD DBs 8ways		
282         PVC switch board 1 module         Per Pc.           283         PVC switch board 2 module         Per Pc.           284         PVC switch board 4 module         Per Pc.           285         PVC switch board 6 module         Per Pc.           286         PVC switch board 8 module         Per Pc.           287         PVC switch board 10 module         Per Pc.           288         TPN MCD DBs 12ways         legrand         Per Pc.           289         TPN MCD DBs 4ways         Havels         Per Pc.           289         TPN MCD DBs 6ways         legrand         Per Pc.           290         TPN MCD DBs 6ways         legrand         Per Pc.           291         TPN MCD DBs 8ways         legrand         Per Pc.	PVC switch board 1 module PVC switch board 2 module PVC switch board 4 module PVC switch board 6 module PVC switch board 8 module PVC switch board 10 module  TPN MCD DBs 12ways  TPN MCD DBs 4ways  TPN MCD DBs 6ways  TPN MCD DBs 6ways  TPN MCD DBs 6ways  TPN MCD DBs 8ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 8ways		
283         PVC switch board 2 module         Per Pc.           284         PVC switch board 4 module         Per Pc.           285         PVC switch board 6 module         Per Pc.           286         PVC switch board 8 module         Per Pc.           287         PVC switch board 10 module         Per Pc.           288         TPN MCD DBs 12ways         legrand         Per Pc.           289         TPN MCD DBs 4ways         Havels         Per Pc.           289         TPN MCD DBs 6ways         legrand         Per Pc.           290         TPN MCD DBs 6ways         legrand         Per Pc.           291         TPN MCD DBs 8ways         legrand         Per Pc.	PVC switch board 2 module PVC switch board 4 module PVC switch board 6 module PVC switch board 8 module PVC switch board 10 module  TPN MCD DBs 12ways  TPN MCD DBs 4ways  Iegra Mex TPN MCD DBs 6ways  TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 8ways		
284         PVC switch board 4 module         Per Pc.           285         PVC switch board 6 module         Per Pc.           286         PVC switch board 8 module         Per Pc.           287         PVC switch board 10 module         Per Pc.           288         TPN MCD DBs 12ways         Iegrand         Per Pc.           289         TPN MCD DBs 4ways         Iegrand         Per Pc.           289         TPN MCD DBs 6ways         Iegrand         Per Pc.           290         TPN MCD DBs 6ways         Iegrand         Per Pc.           291         TPN MCD DBs 8ways         Iegrand         Per Pc.	PVC switch board 4 module  PVC switch board 8 module  PVC switch board 10 module  TPN MCD DBs 12ways  TPN MCD DBs 4ways  TPN MCD DBs 6ways  TPN MCD DBs 6ways  TPN MCD DBs 8ways  Iegra Mex Have TPN MCD DBs 8ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways		
285         PVC switch board 6 module         Per Pc.           286         PVC switch board 8 module         Per Pc.           287         PVC switch board 10 module         Per Pc.           288         TPN MCD DBs 12ways         Havels         Per Pc.           289         TPN MCD DBs 4ways         Havels         Per Pc.           289         TPN MCD DBs 6ways         Havels         Per Pc.           290         TPN MCD DBs 6ways         Havels         Per Pc.           291         TPN MCD DBs 8ways         Havels         Per Pc.	PVC switch board 6 module  PVC switch board 8 module  PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex  TPN MCD DBs 4ways  Iegra Mex  TPN MCD DBs 6ways  Iegra Mex  Iegra I		
286         PVC switch board 8 module         Per Pc.           287         PVC switch board 10 module         Per Pc.           288         TPN MCD DBs 12ways         Havels Per Pc.           289         PRN MCD DBs 4ways         Per Pc.           289         TPN MCD DBs 4ways         Per Pc.           290         TPN MCD DBs 6ways         Havels Per Pc.           290         PRN MCD DBs 6ways         Per Pc.           291         TPN MCD DBs 8ways         Per Pc.           291         TPN MCD DBs 8ways         Per Pc.           291         PRN MCD DBs 8ways         Per Pc.           291         PRN MCD DBs 8ways         Per Pc.           291         PRN MCD DBs 8ways         Per Pc.	PVC switch board 8 module  PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex TPN MCD DBs 4ways  Iegra Mex TPN MCD DBs 6ways  TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 8ways		
287         PVC switch board 10 module         Per Pc.           288         TPN MCD DBs 12ways         Havels Per Pc.           289         TPN MCD DBs 4ways         Per Pc.           289         TPN MCD DBs 4ways         Per Pc.           290         TPN MCD DBs 6ways         Per Pc.           291         TPN MCD DBs 8ways         Per Pc.           291         TPN MCD DBs 8ways         Per Pc.           291         TPN MCD DBs 8ways         Per Pc.           291         Per Pc.         Per Pc.           291         Per Pc.         Per Pc.           292         Per Pc.         Per Pc.           293         Per Pc.         Per Pc.           294         Per Pc.         Per Pc.           295         Per Pc.         Per Pc.           296         Per Pc.         Per Pc.	PVC switch board 10 module  TPN MCD DBs 12ways  Iegra Mex TPN MCD DBs 4ways  Iegra Mex TPN MCD DBs 6ways  TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 8ways		
Havels   Per Pc.	TPN MCD DBs 12ways  Iegra Mex TPN MCD DBs 4ways  Iegra Mex TPN MCD DBs 6ways  TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 6ways  Iegra Mex TPN MCD DBs 8ways		
288         TPN MCD DBs 12ways         legrand         Per Pc.           289         TPN MCD DBs 4ways         Havels         Per Pc.           289         Per Pc.         Per Pc.           Mex         Per Pc.         Per Pc.           Havels         Per Pc.         Per Pc.           Mex         Per Pc.         Per Pc.           Havels         Per Pc.         Per Pc.           1 Egrand         Per Pc.         Per Pc.	TPN MCD DBs 12ways  Iegra  Mex  TPN MCD DBs 4ways  Iegra  Mex  TPN MCD DBs 6ways  Iegra  Mex  TPN MCD DBs 6ways  Iegra  Have  TPN MCD DBs 8ways  Iegra  Mex  Iegra		
Mex	TPN MCD DBs 4ways legra  TPN MCD DBs 6ways legra  TPN MCD DBs 6ways legra  Mex  Have  Have  TPN MCD DBs 8ways legra		
TPN MCD DBs 4ways   Havels   Per Pc.	TPN MCD DBs 4ways  legra Mex TPN MCD DBs 6ways  legra Mex TPN MCD DBs 6ways  legra Mex TPN MCD DBs 8ways		
289         TPN MCD DBs 4ways         legrand         Per Pc.           290         TPN MCD DBs 6ways         Havels         Per Pc.           291         Per Pc.         Per Pc.           291         TPN MCD DBs 8ways         Havels         Per Pc.           291         Per Pc.         Per Pc.           100         Per Pc.         Per Pc.	TPN MCD DBs 4ways  legra  Mex  TPN MCD DBs 6ways  legra  Mex  Have  TPN MCD DBs 8ways  legra  Mex  Have		
Mex	TPN MCD DBs 6ways legra  Mex  Have  Mex  TPN MCD DBs 6ways  Have  TPN MCD DBs 8ways  legra		
TPN MCD DBs 6ways   Havels   Per Pc.	TPN MCD DBs 6ways legra  Mex TPN MCD DBs 8ways legra		
290         TPN MCD DBs 6ways         legrand         Per Pc.           Mex         Per Pc.         Havels         Per Pc.           1         Legrand         Per Pc.         Hegrand         Per Pc.           1         Legrand         Per Pc.         Legrand         Per Pc.	TPN MCD DBs 6ways  legra  Mex  Have  TPN MCD DBs 8ways  legra		
Mex	TPN MCD DBs 8ways legra	Per Pc.	
291 TPN MCD DBs 8ways  Havels Per Pc.  legrand Per Pc.  Mex Per Pc.  legrand Per Pc.	TPN MCD DBs 8ways legra	Per Pc. Is Per Pc.	
291 TPN MCD DBs 8ways legrand Per Pc.  Mex Per Pc.  legrand Per Pc.	TPN MCD DBs 8ways	Per Pc. Is Per Pc. nd Per Pc.	
Mex Per Pc.	,	Per Pc.  Is Per Pc.  nd Per Pc.  Per Pc.	
legrand Per Pc.	į trai.	Per Pc.  Is Per Pc.  nd Per Pc.  Per Pc.  Is Per Pc.	
TDN DCCD/ELCD 25 Amp (200m A 400m A   legrand   Per Pc.		Per Pc.  Is Per Pc.  nd Per Pc.  Per Pc.  Is Per Pc.  Is Per Pc.  nd Per Pc.	
I I PN KUUB/ELUB ZOAND ISUUMA TUUMA	$\square$ PN RCCR/FLCB 25Amn (300mA 100mA $\square$	Per Pc.  Is Per Pc.  nd Per Pc.  Per Pc.  Is Per Pc.  Is Per Pc.  nd Per Pc.  Per Pc.  Per Pc.	
1 292 30mA) Haveis Per Pc.	30mA)	Per Pc.  Is Per Pc.  Per Pc.  Per Pc.  Per Pc.  Is Per Pc.  Per Pc.  Per Pc.  Per Pc.  Per Pc.  Per Pc.	
Siemens Per Pc.	Siem	Per Pc.           Is         Per Pc.           nd         Per Pc.           Is         Per Pc.           nd         Per Pc.           Per Pc.         Per Pc.           nd         Per Pc.           Is         Per Pc.	
TPN RCCB/ELCB 40Amp (300mA, 100mA, legrand Per Pc.	TPN PCCR/FLCB 404mp (300m4, 100m4)	Per Pc.  Is Per Pc.  Per Pc.  Per Pc.  Is Per Pc.  Is Per Pc.	
293 30mA) Havels Per Pc.	Have	Per Pc.  Is Per Pc.  Per Pc.  Per Pc.  Is Per Pc.  Is Per Pc.	
Siemens Per Pc.	Siem	Per Pc.           Is         Per Pc.           nd         Per Pc.           Is         Per Pc.           nd         Per Pc.           per Pc.         Per Pc.           ls         Per Pc.           ens         Per Pc.           nd         Per Pc.           ens         Per Pc.           nd         Per Pc.	
TPN RCCB/ELCB 63Amp (300mA, 100mA, legrand Per Pc.	TPN RCCB/ELCB 63Amp (300mA, 100mA, legra	Per Pc.	
Havels Per Pc.	30mA) Have	Per Pc.	

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Tube frame 4' with single rod complete set36WT8 FTL(HPF)			Siemens	Per Pc.
Tube frame 4' with single rod complete set	295		Havels	Per set
Tube frame 4' with single rod complete set			Philips	Per Set.
Surya			•	Per Set.
Anchor	296	Tube frame 4' with single rod complete set		Per Set.
Tube light Choke Copper EBE (Slim) 136 1xTL 36w				
Philips/ Per Pc.   Bajaj Per Pc.   Bajaj Per Pc.   Surya Per Pc.   Surya Per Pc.   Surya Per Pc.   Philips Per Pc.   Philips Per Pc.   Surya Per Pc.   Philips Per Pc.   Surya Per Pc.   Sur	297	• • • • • • • • • • • • • • • • • • • •		
Philips/ Per Pc.   Bajaj Per Pc.   Bajaj Per Pc.   Surya Per Pc.   Surya Per Pc.   Surya Per Pc.   Philips Per Pc.   Philips Per Pc.   Surya Per Pc.   Philips Per Pc.   Surya Per Pc.   Sur	298	Tube Light Stater Alu. Cover	Philips	Per Pc.
Bajaj			Philips/	Per Pc.
Surya			•	Per Pc.
Osram	299	Tube Rod 4' 36W		Per Pc.
Tube Rod 4' 40W   Per Pc.				Per Pc.
Bajaj				
Surya			•	
Osram	300	Tube Rod 4' 40W		
301   Tube rode TL5 14w/865 6500K   Philips   Per Pc.     302   Varnish   Per Ltr.     303   Varnished glass empire/cotton sleeving 20mm   Per Mtr.     304   Wall fan   Bajaj   Per Pc.				
302   Varnish   Per Ltr.	301	Tube rode TI 5 1/w/865 6500K		
Solution   Serving 20mm   Per Mtr.			1 Tillips	
Bajaj	302	variisii		rei Lii.
Wall fan   Usha   Per Pc.     Orient   Per Pc.     Philips   Per Pc.     Philips   Per Mtr.     306   Wire sleev 45sq mm   Per Mtr.     307   9HPF)   Per Mtr.     308   Wire sleev 6sq mm   Per Mtr.     309   contractor LC1D40A Schneider   Per Pc.     310   Ballast BSN 150M 321 150W   Philips   Per Pc.     311   PL-L 18W/865/4P   Philips   Per Pc.     312   TL-5 14W/865 6500K   Philips   Per Pc.     314   PL-S 11W/865-XH13C/2P   Philips   Per Pc.     315   Mercury vapour lamp 150w SON   Philips   Per Pc.     316   Procelain holder screw type 250w 230ac   Per Pc.     Per Pc.	303	Varnished glass empire/cotton sleeving 20mm		Per Mtr.
Orient         Per Pc.           Philips         Per Pc.           305         Wire sleev 10sq mm         Per Mtr.           306         Wire sleev 45sq mm         Per Mtr.           307         9HPF)         Per Mtr.           308         Wire sleev 6sq mm         Per Mtr.           309         contractor LC1D40A Schneider         Per Pc.           310         Ballast BSN 150M 321 150W         Philips         Per Pc.           311         PL-L 18W/865/4P         Philips         Per Pc.           313         TL-5 14W/865 6500K         Philips         Per Pc.           314         PL-S 11W/865-XH13C/2P         Philips         Per Pc.           315         Mercury vapour lamp 150w SON         Philips         Per Pc.           316         Procelain holder screw type 250w 230ac         Per Pc.			Bajaj	Per Pc.
Orient   Per Pc.	204	Wall fon	Usha	Per Pc.
305       Wire sleev 10sq mm       Per Mtr.         306       Wire sleev 45sq mm       Per Mtr.         307       9HPF)       Per Mtr.         308       Wire sleev 6sq mm       Per Mtr.         309       contractor LC1D40A Schneider       Per Pc.         310       Ballast BSN 150M 321 150W       Philips       Per Pc.         311       PL-L 18W/865/4P       Philips       Per Pc.         313       TL-5 14W/865 6500K       Philips       Per Pc.         314       PL-S 11W/865-XH13C/2P       Philips       Per Pc.         315       Mercury vapour lamp 150w SON       Philips       Per Pc.         316       Procelain holder screw type 250w 230ac       Per Pc.	304	vvali idii	Orient	Per Pc.
306       Wire sleev 45sq mm       Per Mtr.         307       9HPF)       Per Mtr.         308       Wire sleev 6sq mm       Per Mtr.         309       contractor LC1D40A Schneider       Per Pc.         310       Ballast BSN 150M 321 150W       Philips       Per Pc.         311       PL-L 18W/865/4P       Philips       Per Pc.         313       TL-5 14W/865 6500K       Philips       Per Pc.         314       PL-S 11W/865-XH13C/2P       Philips       Per Pc.         315       Mercury vapour lamp 150w SON       Philips       Per Pc.         316       Procelain holder screw type 250w 230ac       Per Pc.			Philips	Per Pc.
307         9HPF)         Per Mtr.           308         Wire sleev 6sq mm         Per Mtr.           309         contractor LC1D40A Schneider         Per Pc.           310         Ballast BSN 150M 321 150W         Philips         Per Pc.           311         PL-L 18W/865/4P         Philips         Per Pc.           313         TL-5 14W/865 6500K         Philips         Per Pc.           314         PL-S 11W/865-XH13C/2P         Philips         Per Pc.           315         Mercury vapour lamp 150w SON         Philips         Per Pc.           316         Procelain holder screw type 250w 230ac         Per Pc.	305	Wire sleev 10sq mm		Per Mtr.
308         Wire sleev 6sq mm         Per Mtr.           309         contractor LC1D40A Schneider         Per Pc.           310         Ballast BSN 150M 321 150W         Philips         Per Pc.           311         PL-L 18W/865/4P         Philips         Per Pc.           313         TL-5 14W/865 6500K         Philips         Per Pc.           314         PL-S 11W/865-XH13C/2P         Philips         Per Pc.           315         Mercury vapour lamp 150w SON         Philips         Per Pc.           316         Procelain holder screw type 250w 230ac         Per Pc.	306	Wire sleev 45sq mm		Per Mtr.
309         contractor LC1D40A Schneider         Per Pc.           310         Ballast BSN 150M 321 150W         Philips         Per Pc.           311         PL-L 18W/865/4P         Philips         Per Pc.           313         TL-5 14W/865 6500K         Philips         Per Pc.           314         PL-S 11W/865-XH13C/2P         Philips         Per Pc.           315         Mercury vapour lamp 150w SON         Philips         Per Pc.           316         Procelain holder screw type 250w 230ac         Per Pc.	307	9HPF)		Per Mtr.
310       Ballast BSN 150M 321 150W       Philips       Per Pc.         311       PL-L 18W/865/4P       Philips       Per Pc.         313       TL-5 14W/865 6500K       Philips       Per Pc.         314       PL-S 11W/865-XH13C/2P       Philips       Per Pc.         315       Mercury vapour lamp 150w SON       Philips       Per Pc.         316       Procelain holder screw type 250w 230ac       Per Pc.	308	Wire sleev 6sq mm		Per Mtr.
311         PL-L 18W/865/4P         Philips         Per Pc.           313         TL-5 14W/865 6500K         Philips         Per Pc.           314         PL-S 11W/865-XH13C/2P         Philips         Per Pc.           315         Mercury vapour lamp 150w SON         Philips         Per Pc.           316         Procelain holder screw type 250w 230ac         Per Pc.	309	contractor LC1D40A Schneider		Per Pc.
313 TL-5 14W/865 6500K  314 PL-S 11W/865-XH13C/2P  315 Mercury vapour lamp 150w SON  Philips Per Pc.  Philips Per Pc.  Per Pc.  Per Pc.	310	Ballast BSN 150M 321 150W	Philips	Per Pc.
313 TL-5 14W/865 6500K  314 PL-S 11W/865-XH13C/2P  315 Mercury vapour lamp 150w SON  Philips Per Pc.  Philips Per Pc.  Per Pc.  Per Pc.	311	PL-L 18W/865/4P	Philips	Per Pc.
314 PL-S 11W/865-XH13C/2P Philips Per Pc. 315 Mercury vapour lamp 150w SON Philips Per Pc.  316 Procelain holder screw type 250w 230ac		TL-5 14W/865 6500K		
315 Mercury vapour lamp 150w SON Philips Per Pc.  316 Procelain holder screw type 250w 230ac			•	
Procelain holder screw type 250w 230ac				
	316	Procelain holder screw type 250w 230ac		Per Pc.
v.16Amps		•		
317 Procelain holder screw type 160w 230ac . Per Pc.	317	· · · · · · · · · · · · · · · · · · ·		Per Pc.
318 Mercury vapour lampML-160W 210- 240w,6B,E/73 Philips Per Pc.	318		Philips	Per Pc.
319 Mercury vapour lamp 250w SON Philips Per Pc.	319	Mercury vapour lamp 250w SON	Philips	Per Pc.
320 Sodium vapour lamp set150w son Philips Per Set.	320	Sodium vapour lamp set150w son	Philips	Per Set.
321 Mercury vapour lamp set 150w Son Philips Per Set.	321	Mercury vapour lamp set 150w Son	•	Per Set.
322 Multi meter9VNEDA 1604IEC6F22/VCNO.9933769 Per Pc.	322	Multi meter9VNEDA		Per Pc.

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323	Crimping tool size from 16mm to 250mm thimble size	Per Pc.	
324	Jumper wire 1/22SWG Blacl, Red, Green and Yellow	Per Roll.	