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**DEPARTMENT OF TRAINING & TECHNICAL EDUCATION
GOVERNMENT OF NCT OF DELHI
MUNI MAYA RAM MARG, PITAMPURA, DELHI-110034
PM-SETU (Pradhan Mantri Skilling and Employability Transformation
through Upgraded ITIs)**

**Request for Proposal (RFP)
for Selection of an Anchor Industry Partner (AIP) under PM-SETU for
Upgradation of Sir C.V. Raman ITI Cluster under PM-SETU in Delhi.**

RFP Ref. No.:

Date of Issue: July, 2026

Issuing Authority:

Secretary

**Department of Training Technical Education,
Govt. of National Capital Territory of Delhi,**

Muni Maya Ram Marg, Pitam Pura, Delhi- 110034

Website: tte.delhigovt.nic.in, e-mail: pmsetu.gnctd@gmail.com

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Disclaimer

The information contained in this Request for Proposal document ("RFP") or subsequently provided to any Bidder, whether verbally, in documentary form, or in any other form, by or on behalf of the Authority or any of its employees or advisors, is provided to Bidders on the terms and conditions set out in this RFP and on such other terms and conditions as may be prescribed in connection therewith.

This RFP is not an agreement and is neither an offer nor an invitation by the Authority to any prospective Bidder or any other person. The purpose of this RFP is to provide interested parties with information that may be useful to them in preparing their financial offers (Bids) pursuant to this RFP. This RFP includes statements that reflect various assumptions and assessments made by the Authority in relation to the Cluster. Such assumptions, assessments, and statements do not purport to contain all the information that a Bidder may require.

This RFP may not be appropriate for all persons, and it is not possible for the Authority, its employees, or its advisors to consider the investment objectives, financial situation, or particular needs of each person who reads or uses this RFP. The assumptions, assessments, statements, and information contained in this RFP may not be complete, accurate, adequate, or correct. Each Bidder should therefore conduct its own investigations and analysis, verify the accuracy, adequacy, correctness, reliability, and completeness of the information contained herein, and obtain independent advice from appropriate sources.

Information provided in this RFP includes matters that may depend upon interpretation of law. The information given is not intended to be an exhaustive account of statutory requirements and should not be regarded as a complete or authoritative statement of law. The Authority accepts no responsibility for the accuracy or otherwise of any interpretation or opinion expressed herein.

The Authority, its employees, and advisors make no representation or warranty and shall have no liability to any person, including any Bidder, under any law, statute, rules or regulations, or in tort, or under principles of restitution or unjust enrichment, for any loss, damage, cost, or expense which may arise from or be incurred on account of anything contained in this RFP, including the accuracy, adequacy, correctness, completeness, or reliability of this RFP, or arising in any way from participation in the Bidding Process.

The Authority also accepts no liability of any nature, whether resulting from negligence or otherwise, arising from reliance by any Bidder on the statements contained in this RFP.

The Authority may, at its sole discretion, but without being under any obligation to do so, update, amend, or supplement the information, assumptions, or assessments contained in this RFP.

The issue of this RFP does not imply that the Authority is bound to select any Bidder or Licensee for the Cluster, and the Authority reserves the right to reject any or all Bids without assigning any reason.

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The Bidder shall bear all costs associated with the preparation and submission of its Bid, including but not limited to preparation, copying, postage, delivery fees, and expenses associated with demonstrations or presentations, if required by the Authority. All such costs shall be borne entirely by the Bidder, and the Authority shall not be liable in any manner whatsoever, regardless of the conduct or outcome of the Bidding Process.

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Section 1: Letter of Invitation

To,

Prospective Bidders

Subject: Request for Proposal (RFP) for Selection of an Anchor Industry Partner (AIP) for Upgradation of ITI Clusters (ITI Dheerpur, ITI Narela, ITI Siri Fort, ITI Jail Road and ITI Jaffarpur) under the PM-SETU in the GNCTD.

Sir/Madam,

1. *Secretary, DTTE, GNCTD* hereby invites proposals for the selection of an Anchor Industry Partner ("AIP") to upgrade, operate, and manage a cluster of Industrial Training Institutes ("Sir C V Raman ITI") under a Hub-and-Spoke model through a Special Purpose Vehicle (SPV) to be formed with the Government.
2. Eligible Bidders must demonstrate the requisite experience and capability as specified in this RFP. Key information, including the applicable procurement portal and tentative timelines, is given below.

Project Name	Selection of an Anchor Industry Partner (AIP) for Upgradation of Sir C.V Raman ITI Cluster under the PM-SETU in the GNCTD.
Method of Selection	Quality and Cost Based Selection
Release date of RFP	
Last date for receiving queries/ requests for clarification	
Mode of submission	Online, https://govtprocurement.delhi.gov.in/ .
Last date of submission of bid	
Opening of Technical Bid date and time	
Technical Evaluation Period	
Opening of Financial Bids:	
Final Evaluation & Approval:	
Issue of Letter of Award (LoA)	

3. Interested Bidders shall submit their Technical and Financial Proposals online through the designated e-procurement portal: <https://govtprocurement.delhi.gov.in/> on or before the specified date and time. All submissions shall be digitally signed by the Bidder's authorised signatory and shall include complete and legible scanned copies of the required documents, duly initialled by the Bidder's authorised representative
4. Consortia, comprising up to a maximum of 05 members, are permitted to submit a Proposal for this assignment. In such cases, the Proposal shall be submitted by the Lead

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Member on behalf of the Consortium. The Lead Member shall be clearly identified and shall be authorised to represent and bind all Consortium Members. The Proposal shall be accompanied by a signed Memorandum of Understanding (MoU) or Consortium Agreement, executed by all Consortium Members, in the format provided in Section 8.

5. The RFP includes the following documents:

- Section 1 – Letter of Invitation
- Section 2 - Instructions to Bidders
- Section 3 – Data Sheet
- Section 4 - Eligibility Qualification and Evaluation Criteria
- Section 5 – Terms of Reference (ToR) and Key Performance Indicators (KPIs)
- Section 6 –Strategic Investment Plan (SIP) Preparation Guidelines
- Section 7 – Bid Submission Forms (Technical and Financial)
- Section 8 –Attachments
- Section 9 –Appendix
- Section 10- Annexures

Yours faithfully,

Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034

On behalf of *Re* *KH* *for* *S.P. Men*

Section 2 – Instructions to Bidders (ITB)

A. General

1) Introduction

- a) This Section provides information and instructions to assist prospective Bidders in the preparation and submission of Proposals and sets out the procedure to be followed by the Authority for receipt, opening, evaluation of Proposals, and award of Contract.
- b) The Authority, as specified in the *Data Sheet*, shall select the successful Bidder for the Cluster identified therein, in accordance with the method of selection specified in this RFP.
- c) Bidders are encouraged to visit the concerned Cluster ITIs and satisfy themselves regarding site conditions, existing infrastructure, utilities, accessibility, demand potential, industry ecosystem, and any other factors that may affect implementation of the Project.
- d) Through this RFP, the Authority intends to select an Anchor Industry Partner ("AIP") responsible for upgradation, operation, and management of a Cluster of ITIs under a Hub-and-Spoke model through a Special Purpose Vehicle (SPV) to be formed with the Government. Details of the Cluster and the Estimated Project Cost are specified in the *Data Sheet*.
- e) Forms and templates provided in this RFP are for guidance only and shall not override or modify the provisions of the RFP.

2) Code of Integrity and Prohibited Practices

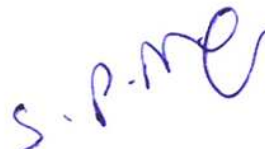
- a) Integrity Obligation: All Bidders, their representatives, and the Authority's officers involved in the procurement shall maintain the highest standards of honesty, fairness, and transparency, in accordance with Rule 171 of the GFR 2017.
- b) Prohibited Practices: A Bidder or its representatives shall be deemed in violation if they engage, directly or indirectly, in any of the following during the Selection Process or after award/execution of the Agreement:
 - (i) Corrupt Practice: Offering, giving, soliciting, or receiving any benefit to influence the process, including offering employment to Authority officials within one year of their service.
 - (ii) Fraudulent Practice: Misrepresentation, concealment, or incomplete disclosure of facts to influence evaluation or award.
 - (iii) Coercive Practice: Threatening or harming any person to influence participation or decisions.
 - (iv) Undesirable/Restrictive Practice: Collusion, lobbying, or arrangements among Bidders to limit competition or manipulate the process.
- c) Consequences of Violation: The Authority may, after giving the Bidder a reasonable opportunity to be heard:
 - (i) Reject the Proposal or cancel/terminate the contract.
 - (ii) Forfeit the Bid Security/performance security or recover damages.
 - (iii) Debar the Bidder from participation in future procurements.
 - (iv) Recover any payments made with interest at the prevailing bank rate.











- d) Interpretation: This clause is without prejudice to any other remedies under applicable laws, regulations, or the RFP.

3) Eligibility Criteria for Bidders

- a) This RFP is open to all Bidders who meet the eligibility criteria specified in Section 4 of this RFP.
- b) **Conflict of Interest:** A Bidder shall be disqualified if it has a Conflict of Interest, including, inter alia, the following:
1. Common ownership or control with another competing Bidder (except ownership by banks, insurance companies, or public financial institutions);
 2. Financial interdependence with another Bidder for this bidding process;
 3. Use of the same legal representative or Power of Attorney holder by more than one Bidder.
 4. Unfair access to information relating to another Bidder's proposal prior to submission deadline.
 5. Prior involvement of the Bidder or its associate in preparation of this RFP, TOR, or technical specifications for the Cluster.
 6. Engagement of consultants currently advising the Authority for this Project.
- 4) **Qualification Criteria for Bidders:** A Bidder must fulfil all the eligibility and qualification criteria specified in Section 4 of this RFP.

B. Preparation of Proposals

5) General Considerations:

The Bidder must prepare their proposal in strict accordance with the requirements outlined in the RFP, subsequent amendment/corrigendum. Failure to include all requested information will be considered a material deficiency and may result in the rejection of the proposal.

6) Bid Security (Earnest Money Deposit - EMD)

a) Submission:

The Bidder shall furnish the Bid Security (EMD) in the amount and form specified in the **Data Sheet**. Bids without the prescribed EMD, or of inadequate value, will be treated as non-responsive and rejected. Proof of submission must be uploaded on the e-procurement portal.

b) Validity:

The EMD shall remain valid for at least 90 days beyond the final Bid Validity Period, unless otherwise specified.

c) Forfeiture:

The Authority may forfeit the EMD if:

- (i) The Bidder engages in corrupt, fraudulent, coercive, collusive, or obstructive practices;
- (ii) The Bidder withdraws, modifies, or amends the Bid during the validity period;
- (iii) The successful Bidder fails to furnish the required Performance Security within 28 days of the LoA;
- (iv) Any material misrepresentation or false statement is detected in the Bid.

d) **Return of EMD:**

(i) **Unsuccessful Bidders:**

- a. Online EMD: refunded automatically after Technical Evaluation Report finalization.
- b. BG/FDR: original documents returned within 15 days of Technical Evaluation Report finalization.

(ii) **Successful Bidder:** returned within 15 days of submission and after verification of Performance Security.

7) **Cost of Preparation of Proposal:**

The Bidder shall bear all costs and expenses related to the preparation, submission, and processing of its Proposal, including any demonstrations, samples, or presentations required. The Authority shall not be responsible for any such costs, regardless of the outcome of the procurement process.

8) **Language of Proposals**

Proposal submitted by the Bidder and all subsequent correspondences and documents relating to the Proposal exchanged between the Bidder and the Authority, shall be written in English language. However, the language of any printed literature furnished by the Bidder in connection with its Proposal may be written in any other language, provided the same is accompanied by a self-certified English translation and, for purposes of interpretation of the Proposal, the English translation shall prevail.

9) **Documents Forming Part of the Proposal:**

The Bidder shall upload all documents specified in the *Data Sheet*, strictly using the formats provided in Section 7 of this RFP.

10) **Single Proposal:**

A Bidder, including any member of a Consortium, shall submit only one proposal either individually or as a member of a Consortium. If a Bidder (or any member) participates in more than one proposal for which this RFP is issued, all such proposals shall be disqualified.

11) **Pre-Bid Meeting and RFP Clarifications:**

- a) A Pre-Bid Meeting may be held on the date, time, and location specified in *Section 1* to address Bidder queries. Participation is optional; non-attendance or failure to submit queries implies the Bidder has no issues with the RFP.
- b) Bidders may submit queries in writing or electronically, as specified in the *Data Sheet*. The Authority will respond in writing and publish all responses and any RFP amendments on the e-procurement portal, without revealing the source of queries. All amendments are binding on all Bidders.

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- c) In case of substantial amendments, the Authority may extend the Proposal submission deadline. Bidders may submit revised Proposals before the deadline; no modifications will be accepted afterward.

12) Proposal Validity:

- a) Proposals shall remain valid for the period specified in the *Data Sheet*, or for any extended period notified by the Authority in accordance with ITB 14.
- b) Proposals valid for a shorter period shall be rejected as non-responsive
- c) If the last day of validity falls on a holiday or closed day, it shall automatically extend to the next working day.
- d) The Authority may request an extension of validity before expiry; such requests and responses shall be in writing or electronically.
- e) A Bidder may decline to extend the validity, in which case the Proposal will not be considered further, without forfeiting the Bid Security (EMD).

13) Technical Proposal Format and Content:

The Technical Proposal shall be prepared and should upload all documents using the Standard Forms provided in *Section 7*. The Technical Proposal shall strictly exclude any financial information. Any Technical Proposal containing material financial data shall be considered non-responsive and rejected.

14) Financial Proposal:

The Financial Bid shall clearly state the percentage of the Share committed by the Bidder against the investment plan budget (amount proposed to be funded by the Bidder as part of the overall outlay under SIP). Financial proposal is to be submitted in PDF format.

C. Submission, Opening and Evaluation of Proposals:

15) Submission of Proposal:

- a) Technical and Financial Proposals shall be uploaded separately on the designated e-procurement portal before the deadline mentioned in deadline specified in *Section 1* or any subsequent corrigendum.
- b) Bidders shall be solely responsible for timely submission.
- c) Proposals may be resubmitted before the deadline, with the latest submission being considered final.
- d) Withdrawal is permitted only before the submission deadline.

16) Opening of the Technical Proposal:

- a) The Authority shall open the Technical Proposals online at the date, time, and place specified in *Section 1*, in the presence of Bidder representatives and other interested parties. Bidders may also view the opening status online.

- b) Financial Proposals shall remain encrypted until the completion of Technical Proposal evaluation.
- c) If the opening day is a holiday, proposals will be opened at the same time and place on the next working day.
- d) An electronic summary and official minutes of the bid opening shall be uploaded on the e-procurement portal.

17) Evaluation of Responsiveness:

- a) The Authority will assess responsiveness based solely on the submitted Proposal.
- b) A Proposal is "substantially responsive" if it meets all RFP requirements without material deviation, reservation, or omission.
- c) Material deviations affect scope, quality, performance, the Authority's rights, Bidder obligations, or the competitive position of other Bidders. Proposals with material deviations shall be rejected.
- d) Minor non-conformities or omissions may be waived. Bidders may be asked to provide factual documentation to correct such issues within a specified timeframe. Clarifications cannot change Proposal price or substance. Non-material, quantifiable errors may be corrected for evaluation purposes.

18) Clarification of Proposals:

- a) During evaluation, the Authority may request factual clarifications or missing historical documents from Bidders within a specified deadline. Such requests shall not permit any change to the Proposal's price or substance.
- b) Clarifications shall not alter Proposal price or substance. Unsolicited clarifications will not be considered.
- c) Failure to provide requested clarifications within the permitted time will result in evaluation based on available information.

19) Evaluation of Technical Proposals

- a) Technical Proposals shall be evaluated only on the criteria specified in Section 4 – Evaluation Criteria, based on the submitted data and any other relevant information deemed appropriate by the Authority.
- b) Evaluation considers only the Bidder submitting the Proposal; associated entities are not included.
- c) Technical evaluation is in two parts:
 - (i) Part A: Eligibility & Qualification: Must be met by all Bidders. Non-compliance leads to rejection as non-responsive.
 - (ii) Part B: Technical Scoring: Only Bidders passing Part A are scored per Section 4.
- d) The Evaluation Committee shall assign a Technical Score to each Proposal.
- e) Proposals failing to achieve the minimum qualifying Technical Score (as per the *Data Sheet*) shall be rejected.
- f) Only Bidders meeting the minimum Technical Score shall have their Financial Proposals opened.

20) Confidentiality:

- a) From Proposal opening until the Contract Award, Bidders shall not contact the Authority regarding their Proposals. Evaluation information remains confidential until the Notification of Intention to Award. The Authority may inform Bidders of Technical evaluation outcomes.
- b) Any attempt to influence the Authority during evaluation or award decisions may lead to Proposal rejection and action under applicable laws, including debarment.
- c) Communications with the Authority during this period must be in writing only.

21) Opening of Financial Proposals:

- a) After technical evaluation, the Authority shall notify on the procurement portal:
 - (i) Bidders whose Proposals were non-responsive; and
 - (ii) Bidders meeting the minimum technical score, including their overall score and detailed breakup, along with the date, time, and venue for the public opening of Financial Proposals.
- b) The public opening shall be held no earlier than the number of Business Days specified in the *Data Sheet* from the technical result publication. Attendance, in person or online, is optional.
- c) During the public opening, the Authority shall announce:
 - (i) Bidder name
 - (ii) Total Project Cost (Y)
 - (iii) Financial Contribution (Z)
 - (iv) Any other details deemed appropriate
- d) A record of the public opening, including technical scores and financial bid values, shall be uploaded on the portal.

22) Selection Method:

The Bidder shall, as per the guidelines of the scheme and prevailing parameters, be selected through a H1 bid after fulfilling minimum benchmark/requirements and as per process mentioned below for the evaluation will consider:

- (i) **Technical evaluation (80%)** – covering Strategic Investment Plan (Xt) 50% and Project Cost Efficiency (Yt) 30%.
- (ii) **Financial evaluation (20%)** – based on the Bidder's financial contribution towards the Project (Zt).

Detailed scoring methodology and the formula for computing the composite score are provided in *Section 4*.

D. Negotiations and Award:**23) Negotiations and Award:****a) Resolution of Tie in Scores**

If two or more Bidders achieve the same score, the H-1 Bidder for negotiations shall be determined as follows:

- (i) **Technical Priority:** Higher Technical Score.
- (ii) **Plan Quality:** Higher marks in the Strategic Investment Plan (SIP) evaluation.
- (iii) **Financial Stability:** Highest average annual turnover over the last 3 years.

b) Negotiations

- (i) Negotiations shall be conducted with the highest-ranked (H-1) Bidder to finalize the 5-year Strategic Investment Plan (SIP) and Financial Contribution (minimum 17%).
- (ii) The Authority may seek clarifications or adjustments to optimize the SIP timeline, equipment specifications, and methodology for delivering the Industry Contribution.
- (iii) Negotiations may also cover finalization of Key Performance Indicators (KPIs) and Disbursement Linked Indicators (DLIs).
- (iv) Upon successful conclusion of negotiations, the Authority shall issue the Letter of Award (LoA) to the H-1 Bidder.
- (v) If the H-1 Bidder withdraws, fails to accept the LoA, or fails to fulfil post-award obligations, the Authority may invite the second-ranked Bidder (H-2) for negotiations or annul the process.

24) Issuance and Acknowledgement of LOA:

- a) The Authority shall issue the Letter of Award (LoA) in duplicate to the Selected Bidder. The Bidder shall return a signed copy within 7 (seven) days of receipt. Delay without extension may result in appropriation of Bid Security, and the next eligible Bidder may be considered.
- b) The date of acknowledgment of the LoA shall be considered the Commencement Date (T0) of the Institutionalization Phase. Timelines for SPV incorporation, execution of the Shareholding Agreement (SHA), and License Agreement (LA) shall become effective from T0.

25) Post-Award Institutionalization & SPV Formation:

Bidders are required to comply with the post-award institutionalization and execution roadmap, including SPV formation, Shareholding Agreement (SHA) execution, and License Agreement (LA) signing, as detailed in the 'Scheme Institutionalization and Execution Roadmap' section of the Terms of Reference (ToR).

26) Performance Security

- a) Within 28 days of the LOA, the successful Bidder shall furnish the Performance Security as specified in the *Data Sheet*.
- b) It shall be submitted as a Bank Guarantee or FDR from a Scheduled Commercial Bank in India, in favour of the Authority.
- c) The Performance Security shall secure due performance of the obligations of the AIP, including achievement of Key Performance Indicators (KPIs), compliance

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- with the RFP and applicable legal agreements, and fulfilment of committed financial contributions.
- d) The Authority may invoke the Performance Security, in whole or in part, to the extent specified in the applicable legal agreements, in the event of failure to meet KPIs, contractual obligations, or committed financial contributions.
 - e) Subject to satisfactory achievement of annual KPIs and certification by the competent authority, the Performance Security may be released in a phased manner, in accordance with the provisions of the applicable legal agreements.
 - f) The remaining Performance Security, if any, shall be released upon completion of the project term and fulfilment of all contractual obligations.

27) Grievance Redressal/ Complaint Procedure

A Bidder may submit a complaint or seek debriefing within 10 days of publication of evaluation results. Only participating Bidders directly affected by the decision may file a complaint. The Authority shall provide a response within 15 days. Confidential evaluation details, other Bidders' proposals, or marks shall not be disclosed.

28) Miscellaneous

- a) This Selection Process shall be governed by the laws of India. Courts at the Authority's headquarters shall have exclusive jurisdiction.
- b) Document Priority: In case of conflict, the order of precedence shall be: (i) License Agreement, (ii) Shareholders' Agreement, (iii) RFP and any Corrigenda/Addenda."

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Section 3. ITB-Data Sheet

The following specific information for the procurement of Consultancy Services shall complement, supplement, or amend the provisions of the Instructions to Bidders (ITB). In the event of any conflict between the provisions of the ITB and those specified in this Data Sheet, the provisions of the Data Sheet shall prevail.

ITB Reference	Details
ITB 1 (b)	The Authority is Secretary, DTTE, GNCTD Name of Cluster- Dheerpur-ITI Cluster comprising Dheerpur-ITI (Hub) and four constituent spoke ITIs (ITI Jail Road, ITI Narela, ITI Sirifort and ITI Jaffarpur)
ITB 1 (d)	Estimated Project Cost for this specific Cluster 241 crores which is as follow:112 crores(Centre Share), 98 crores(Delhi Share), 31 crores(AIP share)
ITB 6(a)	The amount of Bid security shall be 3% of share of AIP in the form of any one of the following The EMD shall be submitted through any one of the following instruments/modes, in favour of the Authority: a) Bank Guarantee (BG): Issued by a scheduled commercial bank in India, in the format prescribed in this RFP. OR b) Fixed Deposit Receipt (FDR): A fixed deposit, pledged in favour of Delhi Skills Mission Society, in Bank of Maharashtra, Pitam Pura, Delhi-110034 OR c) Online Payment / Electronic Transfer (NEFT/RTGS): to the account details provided as follows: Bank Account Details: Name of the Bank: Bank of Maharashtra Name: Delhi Skills Mission Society Account no. 60561526877 MICR: 110014042 IFSC: MAHB0001356 Branch: Delhi Pitampura(1356) Proof of such transfer must be uploaded along with the bid. OR d) Submission of bid security declaration Bidder has to upload scanned copy / proof of the BG/ Bid Security/EMD Declaration along with technical proposal and must ensure delivery of hardcopy to the Authority within 5 days of Bid End date / Bid Opening date.
ITB 9(a)	A) Technical Proposal / Envelop: List of documents to be uploaded online A. Technical Proposal Envelop: 1. Copy of Incorporation/Registration Certificate of Bidder. 2. Copy of GST Registration Certificate and PAN Card. 3. Copy of Bid Security / EMD Document(Bank Guarantee/Online payment receipt, as applicable)/ Bid Security Declaration

	4. Form Tech -1: Letter comprising the Technical Bid 5. Form Tech -2 : Details of the Bidder 6. Form Tech- 3 : Declaration Regarding Conflicting Activities 7. Form Tech -4 : Self-Certification of Eligibility and Non-Blacklisting 8. Form Tech -5: Certification of Turnover /Financial Capability 9. Form Tech -6: Power of Attorney for Signing of Bid 10. Form Tech -7 : CA Certificate for Number of Employees 11. Form Tech -8: Strategic Investment Plan (SIP) Submission Format 12. Form Tech -9A : SIP Implementation & Evaluation Matrix 13. Form Tech -9B : Five-Year Investment Plan Budget for ITI Consortium 14. Any Other Document(s) specifically mentioned in the RFP B. Financial proposal Envelop in PDF Form Fin 1: Details of Source of funding for Five Years Investment Form Fin 2: Industrial Share Percentage (Cluster-wise)
ITB 11(b)	Bidders may submit their queries/clarifications online or by email prior to the Pre-Bid Meeting, to be held on the date specified in Section 1.
ITB 12(a)	Proposals shall be valid for 180 calendar days from the last date of submission of proposal
ITB 19 (e)	The minimum technical score (St) required to pass is: 60 Marks
ITB 21 (b)	Days shall be business days
ITB 26 (a)	The Performance Security shall be 5% of the financial Share of industry

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Section 4 – Eligibility, Qualification and Evaluation Criteria

This section outlines the criteria that the Authority will use to evaluate Proposals and determine the qualification of Bidders. No other factors, methods, or criteria shall be applied for the purpose of evaluation beyond those specified herein.

A) Part A-Eligibility and Qualification Criteria:

1) Eligibility Criteria:

The Bidder should meet the following all eligibility criteria:

Sr. No.	Particulars	Criteria	Supporting Documents to be uploaded
1	Legal Status	(i) Industry partners (credible companies or manufacturers with established operations in India), including Public Sector Undertakings OR (ii) Industry associations or consortia OR (iii) Industry-led foundations (CSR/philanthropy arms of corporates) OR (iv) Academic institutions promoted/operated by industry (e.g., corporate universities, sectoral skilling institutions) <i>In the case of a Consortium, the Lead Bidder and each Consortium Member must also be a legally registered entity.</i>	The eligible agencies shall be entities registered or incorporated in India under applicable Indian laws, such as the Companies Act, 2013, Societies Registration Act, 1860, Indian Trusts Act, or relevant statutory Acts, as applicable to their organizational form.
2	Tax and Statutory Compliance	The Bidder must have a valid PAN and, where required under applicable GST laws, a valid and active GSTIN. <i>In case of a Consortium, all members shall possess a valid PAN. GSTIN shall be required for each Consortium member where applicable under the GST laws.</i>	Copy of PAN and GSTIN
3	Minimum Operational Experience of the Firm	The Bidder or its parent/promoting organization shall have a minimum of five (5) years of experience in any sector as on the Bid submission date	Copy of the incorporation / registration certificate clearly indicating the nature of business
4	Blacklisting/Debarment	The Bidder must not be under blacklist or debarred by any government department, public sector undertaking, or multilateral agency as on the date. <i>In case of Consortium, all members must meet this requirement and submit declaration.</i>	Self-Declaration on company letterhead by authorized signatory
5	Conflict of	The Bidder must not have any conflict of	Declaration by authorize

Sr. No.	Particulars	Criteria	Supporting Documents to be uploaded
	Interest	interest, as defined in the Instructions to Bidders. <i>In case of a Consortium, all members must meet this requirement and submit declaration.</i>	signatory
6	Bid Security Compliance	The Bidder shall submit the Earnest Money Deposit (EMD) in the form and amount specified in the RFP.	A copy of the Bank Guarantee (BG), Fixed Deposit Receipt (FDR), or any other instrument permitted for submission of EMD under the RFP shall be submitted along with the bid

2) Qualification Criteria:

The Bidder should meet the following all qualification criteria:

Sr. No.	Particulars	Criteria	Supporting Documents to be uploaded
1	Turnover	(a) Industry Partners / PSUs / Corporate Entities The Bidder shall have an average annual turnover of not less than INR 2,000 Crore during the last three (3) completed financial years ending *31 March 2026. (b) Consortium In case of a Consortium, the Lead Member shall independently meet the minimum turnover requirement specified above. (c) Industry-Led Foundations / Academic Institutions / Industry Associations: (i) Where the Bidder is an industry-led foundation, industry association, or an academic institution promoted or operated by industry, the average annual turnover of its Parent / Promoter Company may be considered for meeting the turnover requirement,	Individual Bidder / Lead Member (i) Audited Balance Sheets (ii) Audited Profit & Loss Statements (iii) UDIN-verified CA Certificate certifying average annual turnover Parent / Promoter Company (if applicable): (i) Audited Annual Reports (last 3 FYs) (ii) UDIN-verified CA Certificate (iii) Board Resolution / Undertaking of Financial Support

Sr. No.	Particulars	Criteria	Supporting Documents to be uploaded
		subject to submission of an unconditional and legally binding undertaking of financial support from such Parent / Promoter Company for the entire duration of the Project. <i>NOTE: In case the audited annual accounts for the latest financial year are not available, the Bidder shall submit an undertaking to this effect. The statutory auditor / Chartered Accountant shall certify the same. In such cases, the Bidder shall submit audited annual reports for the three (3) financial years preceding the unaudited year</i>	
2	Financial: Net worth	The Bidder shall have a positive net worth for the last three (3) consecutive financial years, i.e., FY 2023-24, FY 2024-25, and FY 2025-26, as evidenced by audited financial statements. In case of a Consortium, the Lead Member shall independently meet the net worth requirement Industry-Led Foundations / Academic Institutions: Where the Bidder relies on the financial credentials of its Parent / Promoter Company, the net worth of such Parent / Promoter Company shall be considered, subject to submission of a legally binding undertaking.	Same as Above documents
3	Manpower Strength	Industry Partners / PSUs: The Bidder should have at least 1,000 employees on its payroll as on Bid Due Date. In case of a Consortium, the Lead Member must fulfil this criteria independently. Industry-Led Foundations / Academic Institutions / Associations: Manpower strength may be demonstrated either at the Bidder	Individual / Lead Member: UDIN-verified CA Certificate certifying number of employees on direct payroll (PF/ESIC details) Parent / Promoter Company (if applicable): Same documents as above

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Sl. No.	Criteria	Supporting Documents to be uploaded
	level or through the Parent / Promoter Company, subject to submission of an undertaking confirming availability of such manpower support for the Project.	Undertaking of manpower deployment support
4	Highest Bidding	The eligibility criteria stipulated herein are minimum qualifying requirements only, the bidder should commit minimum amount of Rs.31 crores for Hub & Spoke Cluster for five years averaging Rs. 6.2 crores per year. Fulfillment of these criteria shall not automatically entitle any bidder to selection. Among the bidders who qualify technically, the Highest Bidder (H1) / Most Beneficial Bidder, as evaluated in accordance with the provisions of this tender and the applicable evaluation methodology, shall be considered for shortlisting and further processing
		The bidder shall mandatorily submit a certificate/undertaking, duly issued, signed, and sealed by the Competent Authority, affirming the bidder's financial commitment to the PM-SETU Project. Failure to submit the said certificate/undertaking in the prescribed manner shall render the bid liable for rejection.

B) Technical Evaluation Criteria:

- Bidders that meet all the minimum eligibility and qualification requirements shall be considered for technical evaluation.
- The Strategic Investment Plans (SIPs) submitted by the eligible Bidders in accordance with this RFP shall be evaluated and awarded Technical Marks. The evaluation shall be carried out strictly in accordance with the evaluation parameters and the marking system specified in the table below i.e reflected as "Part B".
- Only those Bidders who obtain at least the minimum Technical Score (cut-off), as specified in the Data Sheet, shall be considered eligible for opening of their Financial Proposals.

Part B

Dimension 1	Key Areas / Requirements 2	Details to be Provided by Bidders 3	Weightage (marks) 4
A. Operational Plan & Strategy	Inclusivity (SC/ST/PwD & other groups)	Targeted mobilization, counselling, retention, and support measures to improve participation and outcomes for underserved communities.	2
	Female	Roadmap for increasing female	5

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	Enrolment	enrolment via infrastructure, trade diversification, safety measures, flexible delivery models, scholarships.	
	Regional Focus	Tailored approach for Aspirational Districts including rural areas under GNCTD addressing socio-economic and industrial needs.	3
			10 Marks
B. Curriculum Strategy — Diversity & Innovation	Course Redesign	Enhancement of existing courses with industry-validated modules, updated curricula, NSQF alignment.	5
	New-Age Areas	Phased implementation of programs in IR 4.0, Green Energy, Digital Skills, EV, Artificial Intelligence, Advanced Manufacturing; lab setup and faculty readiness.	5
	Non-ITI Courses	Portfolio of short-term certifications, work-based diplomas, executive programs catering to local industry needs.	5
	Pedagogical Innovation	Integration of AR/VR, simulations, digital platforms, and blended learning into teaching-learning processes.	5
			20 Marks
C. Infrastructure & Facility Management	Capex & Upgradation Plan	Blueprint for civil works, workshop modernization, lab development, plus preventive/corrective maintenance strategy.	5
	Equipment Fungibility	Design laboratories/machinery to be multi-trade compatible, modular, future-ready for optimal utilization and technology upgrades.	5
			10 marks
D. Industry Engagement & In-house Absorption	Partnership Strategy	Confirmed/proposed MoUs for Dual System of Training, OJT, apprenticeships, and curriculum co-development.	2
	In-house Absorption	Commitment on number/proportion of graduates absorbed by Anchor Industry Partner, vendors, or supply-chain partners/ market.	5
	Cluster Size	Rationale for proposed geographical spread and	3

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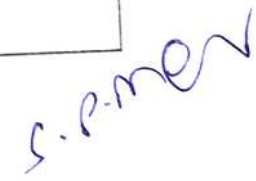
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		industrial coverage aligned with demand and manageability.	
			10 Marks
E. HR Plan	Proposed SPV CEO	Detailed CV highlighting leadership experience in large-scale skilling initiatives, PPP/SPV models, or industrial operations, including project size and outcomes handled.	5
	Trainer Capacity Building	Structured training/upskilling calendar for existing ITI trainers addressing gaps in pedagogy, digital tools, emerging technologies; include certifications and industry exposure.	5
	Master Trainers & Experts	Strategy for sourcing, onboarding, and retaining industry veterans, Master Trainers, Academic Deans, or Subject Matter Experts for specialized domains.	5
	Vacancy Management	Mechanism for rapid deployment of qualified contractual staff to ensure zero instructional disruption until permanent staff appointment by State.	5
			20 Marks
F. Employment Outcomes	Placement Strategy	Year-on-year quantifiable targets for increasing placement rates over current baseline; include sector-wise demand analysis.	10
	Apprenticeships	Specific industry tie-ups under NAPS/NATS; indicative number of apprenticeship opportunities.	2
	Salary Growth	Linkage between proposed training interventions and improved entry-level wage outcomes vs historical data.	5
	Overseas Mobility	International placement pathways: partnerships with overseas employers, recruitment agencies, language/cultural training.	3
			20 Marks
G. Sustainability Plan	Revenue Generation Model	Plan to develop ITI as Production Centre / Service Hub offering fee-based courses,	5







		industry services, or manufacturing activities.	
	Long-term Viability	Phased financial outlook showing progressive reduction in dependence on government support and movement towards self-sustainability.	5
			10 Marks
		Total	100 Marks

C) Evaluation and Scoring Mechanism

The Authority shall adopt a **Quality and Cost Based Selection (QCBS)** framework. This ensures that the Selection of the Anchor Industrial Partner (AIP) is based on a balanced assessment of technical expertise, cost-efficiency, and the extent of private sector investment.

1. Weightage Distribution

The total score is divided into two main categories with a **80:20** weightage between Technical and Financial performance:

- a) **Technical Weightage:** 80% (This is further sub-divided into two parameters):
 - (i) **Technical Weightage (Xt):** 50%
 - (ii) **Overall cost efficiency of the SIP as per Form Tech 9B)Weightage (Yt):** 30%
- b) **Industry Contribution Score (Zt):** 20% (Based on the percentage of private investment Fin-2).

Calculations:

Step I: Technical Score (Xt) : 50% Weightage

The Technical Evaluation Committee (TEC) shall score the SIP based on the comprehensive Evaluation Rubric provided in Section 4, Part B.

Step II: Overall Project cost efficiency of the SIP (Yt): [30% Weightage]

Yt calculated as follows:

$$\text{Cost per Unit Technical Score A} = \frac{\text{Total Financial Outlay (from Form Tech 9B)}}{\text{Technical Score (Xt)}}$$

$$Y_t = \frac{\text{A Minimum}}{\text{A of the bidder under calculation (from Form Tech 9B)}} \times 100$$

Step III: Industry Contribution Score (Zt) : [20% Weightage]

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This score rewards Bidders who commit a higher percentage of private investment into the cluster.

Input: Industry Share Percentage (F) (from Form FIN-2).

Calculate Normalized Score (Z_t):

$$Z_t = \frac{F (\% \text{ Share of the bidder under calculation})}{F (\% \text{ of Maximum Share})} \times 100$$

(Where $F_{\max}$ is the highest industry share percentage proposed among all technically qualified bidders).

Evaluation Summary Table (The "Master Formula")

The Final Combined Score (S_n) shall be the sum of the weighted scores:

$$S_n = (X_t \times 0.50) + (Y_t \times 0.30) + (Z_t \times 0.20)$$

Illustrative Example of Evaluation (Simulation)

Assume three bidders are technically qualified.

1) Step-1: Technical Scores (X_t):

Bidder	Technical Score (X_t)
Bidder A	78
Bidder B	72
Bidder C	85

2) Step-2: Overall cost efficiency of the SIP (Y_t): 30% Weightage

Input (Tech 9B): Total Project Outlay proposed by bidders

Bidder	Total Outlay (--- crore)
Bidder A	115
Bidder B	110
Bidder C	130

Calculation of A Minimum:

Cost per Unit Technical Score $A = \text{Total Financial Outlay} / X_t$

Bidder	Calculation	A
A	$115 \div 78$	1.474
B	$110 \div 72$	1.528
C	$130 \div 85$	1.529

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$$A_{\min}=1.474 \text{ (Bidder A)}$$

Calculation of Y_t :

$$Y_t = (A_{\min} / \text{bidder under calculation}) \times 100$$

Bidder	Calculation	Y
A	$(1.474 / 1.474) \times 100$	100
B	$(1.474 / 1.528) \times 100$	96.47
C	$(1.474 / 1.529) \times 100$	96.40

3) Step-3: Industry Contribution Score (Z_t) : 20% Weight

Input (FIN-2): Industry Share %

Bidder	F (%)
A	18%
B	20%
C	25%

$$F_{\max}=25\%$$

$$Z_t = (F - \text{Bidder under calculation} / F_{\max}) \times 100$$

Bidder	Calculation	Z_t
A	$(18 / 25) \times 100$	72
B	$(20 / 25) \times 100$	80
C	$(25 / 25) \times 100$	100

4) Final Calculation:

$$S_n = (X_t \times 0.50) + (Y_t \times 0.30) + (Z_t \times 0.20)$$

Bidder	Calculation	Final Score (S_n)
A	$(78 \times 0.50) + (100 \times 0.30) + (72 \times 0.20)$	83.40
B	$(72 \times 0.50) + (96.47 \times 0.30) + (80 \times 0.20)$	80.94
C	$(85 \times 0.50) + (96.40 \times 0.30) + (100 \times 0.20)$	91.42

5) Result: Bidder C ranks H-1 (Highest Final Score)

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Section -5 Terms of Reference (10-11-2017)

1) Background

- a) The Department of Training and Technical Education (DTTE), Govt. of NCT of Delhi is instrumental for furthering vocational education in Delhi and short-term skilling through Delhi Skills Mission Society in the National Capital Territory of Delhi in compliance with the regulations and objectives of Directorate General of Training (DGT), under the Ministry of Skill Development and Entrepreneurship (MSDE), Government of India, which is the apex organization in this field.
- b) The department delivers training under Craftsman Training Scheme (CTS) in 37 Industrial Training Institutes (ITIs) (18 Govt ITIs and 19 private ITIs) running 55 unique trades (48 NCVT trades and 12 SCVT trades) at NSQF Levels 3 and 4, constituting 1200 training hours (including 150 hours of On-the-Job Training) with an annual intake capacity of 11,552 students.
- c) The department has established four state-of-art Centres of Excellence (CoE) on Advanced Welding and Robotic Welding (H.J Bhaba ITI, Mayur Vihar), Industrial Automation (Govt. ITI Pusa, Sir C,V Raman ITI Dheerpur) and Electrical Automation (Sir C V raman ITI Dheerpur)
- d) The department is also the nodal agency for skilling under various schemes of Govt of India, in collaboration with other departments e.g., PM Suryaghar Muft Bijli Yojana, PM National Apprenticeship Promotion Scheme (NAPS), Pradhan Mantri Kaushal Vikas Yojana (PMKVY), Pradhan Mantri Skilling Employability and Transformation Upgradation (PM-SETU), Pradhan Mantri Internship Scheme (PMIS), National Green Hydrogen Mission (NGHM)
- e) PM-SETU envisages comprehensive transformation of ITIs and NSTIs to align with the demands of a rapidly growing and technology-driven economy. Upgradation is required in infrastructure, equipment, governance, instructor capacity, industry engagement, and overall employability outcomes. A more pragmatic, systemic, and coordinated approach is essential.
- f) To address these needs, the Government of India has announced a centrally sponsored scheme with an outlay of ₹60,000 crore (₹30,000 crore Central share, ₹20,000 crore State share, and ₹10,000 crore industry contribution) for the upgradation of 1,000 ITIs in a Hub-and-Spoke model. The scheme proposes creation of government-owned, industry-managed ITIs, implemented in collaboration with States and industry partners. Nearly 20 lakh youth are expected to be trained over five years through industry-aligned courses, including those related to Industry 4.0, green technologies, and other emerging sectors. Selected NSTIs will also be transformed into exemplar institutions for advanced skill training. Furthermore, the scheme is bolstered by strategic financial and knowledge support from the World Bank and the Asian Development Bank (ADB). This partnership includes result-linked financing to ensure measurable employment outcomes, alongside technical assistance for international benchmarking of curricula, teacher training modernization, and the integration of global best practices in vocational pedagogy.
- g) Given the scale and complexity covering planning, industry coordination, capacity building, financial management, monitoring, and reporting — States will require dedicated technical and project management support.
- h) The scheme has two major components:

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- (i) **Component I:** Upgradation of ITIs under a Hub-and-Spoke model with revamped courses.
 - (ii) **Component II:** Transformation of identified NSTIs into exemplar training institutions.
- i) Under Component I, ITIs will be developed into aspirational, industry-aligned institutions through improvements in modern infrastructure, digital and training facilities, faculty development, updated curricula, and a governance model led by industry through Special Purpose Vehicles (SPVs). Anchor Industry Partners (AIPs) will play a central role in planning, co-investment, training design, and placement facilitation.
 - j) Implementation will be guided by a National steering Committee (NSC) chaired by the Secretary, MSDE, comprising representatives from DGT, NCVET, relevant Ministries, States/UTs, academia, and industry. The NSC will oversee policy direction and monitor scheme implementation.
 - k) States will follow a structured process for selection of ITIs and cluster formation, including:
 - (i) defining state-specific eligibility and selection criteria,
 - (ii) preliminary shortlisting against minimum National criteria,
 - (iii) cluster identification based on industry potential and feasibility studies,
 - (iv) incorporation of industry inputs on trades, cluster configurations, and priorities, and
 - (v) finalization of ITI clusters for implementation.
 - l) The scheme will be implemented in Public-Private Partnership (PPP) mode, with an SPV established at the cluster level, as a Section 8 company. The SPV will be jointly owned by the Anchor Industry Partner (51%), Central Government (24.5%), and State Government (24.5%), and will operate the ITI cluster under license from the State Government.
 - m) Through this comprehensive approach, the scheme seeks to transform ITIs and NSTIs into modern, outcome-focused institutions delivering high-quality, industry-relevant training and sustainable employment opportunities.

2) Objective of the Assignment

The objective of this assignment is to engage a capable, credible and technically competent Anchor Industry Partner (AIP) to support the transformation of the identified ITI Cluster (*Sir CV Raman ITI - Cluster*) under the PM-SETU through a structured Special Purpose Vehicle (SPV).

The engagement seeks to establish a long-term, collaborative partnership in which the AIP contributes industry knowledge, technology outlook, and strategic guidance so that the upgraded ITIs evolve into modern, industry-responsive institutions that consistently deliver high-quality training and improved employment outcomes for trainees.

1. Strengthen the linkage between training and industry demand, ensuring that the ITIs remain relevant to current and emerging labour-market requirements.
2. Promote the introduction of modern technology and good industrial practices within training systems, thereby improving quality, safety, and productivity awareness among trainees.
3. Enhance employability prospects of trainees by ensuring stronger connections with employers, apprenticeship pathways, and opportunities for real-world exposure.
4. Support institutional modernization and better governance, including improved planning, monitoring, and decision-making processes in alignment with scheme guidelines.
5. Encourage innovation, entrepreneurship, and skill upgradation, particularly in sectors with growth potential in the region.
6. Contribute to long-term sustainability of the upgraded ITIs, by promoting efficient utilization of resources and strengthening the overall capability of the institutions to operate as industry-aligned centres of excellence.

Through this assignment, the Government intends to create a structured PPP framework where the AIP acts as a strategic partner, bringing an industry perspective into planning, management and continuous improvement of training delivery, while ensuring compliance with regulatory norms and the broader objectives of the PM-SETU programme.

3) Scope of the Assignment:

The Anchor Industry Partner (AIP), acting through the Special Purpose Vehicle (SPV), shall be responsible for planning, implementation, coordination, and operational management of the identified ITI cluster under the PPP framework.

The AIP is expected to bring strategic leadership, industry knowledge, co-investment, and sustained commitment (minimum five years) to transform ITIs into industry-aligned training centres.

The scope shall include, but not be limited to, the following:

3.1 Strategic Planning & Governance

- (i) Lead the preparation of a five-year Strategic Investment Plan (SIP) for the cluster, detailing infrastructure upgrades, new courses, staffing, and outcomes targets.
- (ii) Serve on the SPV Board along with government nominees.
- (iii) Participate in SPV sub-committees, including Curriculum, Infrastructure, Placement, etc.
- (iv) Align ITI operations with current and emerging industry skill requirements.

3.2 Infrastructure Upgradation

- (i) Design and implement upgradation of classrooms, labs, workshops, hostels, IT networks, and other facilities across Hub and Spoke ITIs.
- (ii) Procure, install, and maintain industry-grade equipment, tools, and simulators aligned with sector requirements.

- (iii) Advise on sector-specific lab layouts and provide access to industry facilities for practical exposure and internships.

3.3 Curriculum Design & Training

- (i) Co-develop and update curricula in collaboration with DGT and industry experts, ensuring alignment with NSQF and National Occupational Standards.
- (ii) Introduce new trades in emerging sectors (EV, renewable energy, AI/ML, advanced manufacturing, etc.).
- (iii) Implement competency-based training, modular courses, blended learning, and workplace-linked training formats.
- (iv) Integrate on-the-job training (OJT), apprenticeships, and practical exposure aligned with local job demand.

3.4 Faculty and Staff Development

- (i) Work with existing ITI instructors to enhance their skills through industry immersion, ToT programs, and pedagogy enhancement.
- (ii) Recruit additional trainers or subject-matter experts as needed.
- (iii) Provide modern teaching aids and continuous professional development support.

3.5 Financial Co-investment & Revenue Models

- (i) Contribute a minimum of 17% of project costs for operational and capital expenses beyond the government share.
- (ii) Participate in revenue-generation initiatives, including paid training, consultancy services, shared lab usage, and industry-paid assessments or certifications.

3.6 Operational Management

- (i) Manage day-to-day operations of the Hub-and-Spoke cluster through the SPV, including budgeting, accounting, procurement, asset maintenance, and hiring contractual staff if required.
- (ii) Implement efficient administrative processes and ICT systems (student management, learning management, accounting).

3.7 Placement, Industry Linkages & Apprenticeship

- (i) Leverage industry networks to arrange campus placements, apprenticeships, and internships.
- (ii) Organize job fairs, industry visits, and employer engagement events.
- (iii) Facilitate the establishment of Apprenticeship cells and career counselling support in ITIs.

3.8 Quality, Standards & Monitoring

- (i) Ensure training adherence to NCVET, NSQF, and other regulatory standards.
- (ii) Pursue accreditation or quality certifications.

- (iii) Implement KPIs and monitoring frameworks (enrolment, pass rates, placements) and submit regular reports to State and Central Governments.

3.9 Innovation & Long-Term Sustainability

- (i) Introduce innovations such as incubators, entrepreneurial cells, online labs, or virtual reality training.
- (ii) Plan for the financial sustainability of ITIs beyond the project period through revenue models, alumni networks, and industry sponsorships.

3.10 Anchor Industry Partner (AIP) Role

- (i) Provide strategic vision, investment, and leadership.
- (ii) Chair the SPV board and nominate members to the board.
- (iii) Commit to a multi-year partnership (minimum 5 years) and help secure additional industry involvement, including technical partnerships.

3.11 Government Support (DGT / State)

- (i) Up to 83% of project expenditure will be borne by the Government.
- (ii) Provide policy, administrative, and managerial support, including access to infrastructure and staff.
- (iii) Facilitate regulatory approvals, curriculum alignment, and SPV autonomy per scheme guidelines.

4) Details of ITI Hub-and-Spoke Cluster for which this RFP is issued:

S. No.	ITI Name (Hub/Spoke)	State/UT	Total Land (acres)	Vacant Land (acres)	Number of Trades Offered (CTS)	Total Student Capacity	Indicative Focus Sectors
1	Sir C.V. Raman ITI Dheerpur (Hub)	GNCTD	9.88	7.8	29	1428	Advanced Manufacturing; EV; ICT Automotive Components; Welding Electronics; Electrical IT/Software Services; Plumbing Textiles; Maintenance Trades
2	ITI Jail Road (Spoke 1)	GNCTD	10.4	5.2	22	956	
3	Lala Hans Raj ITI Narela (Spoke 2)	GNCTD	4.969	2.54	17	536	
4	Jija Bai (W) ITI Siri Fort (Spoke 3)	GNCTD	2.5	Nil	19	868	
5	Ch. Brahm Prakash ITI Jaffarpur (Spoke 4)	GNCTD	3.65	Nil	13	480	

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- 5) **Baseline Characteristics of the Hub and Spoke ITI Cluster:** The following table presents the baseline profile of the identified Hub and Spoke ITIs in the cluster. This information is provided to enable bidders to understand the present institutional context, infrastructure status, training outcomes, and capacity gaps. Bidders are expected to use this baseline data while preparing their proposals, including the Strategic Improvement Plan (SIP), gap assessment, and proposed interventions under the PPP model.

Baseline Parameter	Sir C.V. Raman ITI Dheerpur (Hub)	ITI Jail Road	Lala Hans Raj ITI Narela	Ch. Brahm Prakash ITI, Jaffarpur	Jija Bai(W) ITI Siri Fort
Year in operation, current grading of ITI(s)	1958 9.2/10	1978 NA	1995 8.30/10	1996 8.3/10	NA 7.70/10
Current ITI management and IMC composition (if IMC is present)	Annex.-1.1 (Page 1 to 2)	ANNEXURE-01.2	Annexure 1.3	IMC is not functional presently	Annexure-1.5
List of courses offered	Annex.-2.1 (Page 3)	ANNEXURE-2.2, (Containing 01 Page i.e. D1 only)	Annexure 2.3	Annexure-2.4	Annexure-2.5
Number of enrolled students in the last three years (for courses, by gender and category - General/SC/ST/OBC)	Annex.-3.1 (Page-4)	ANNEXURE-3.2, (Containing 03 Page i.e. E1, F1 and G1)	Annexure 3.3	Annexure-3.4	Annexure-3.5
Number of graduates last year by courses (for courses, by gender and category- General/SC/ST/OBC); specify proportion employed	Annex.-4.1 (Page-5)	ANNEXURE-4.2, (Containing 01 Page i.e. H1 only)	Annexure 4.3	Annexure-4.4 and Placement percentage of Graduated/Passout Trainees are around 70%	Annexure-4.5 (Pass outs & Placement)
Number of instructors (total disaggregated by gender, types of contracts, sanctioned posts, vacancies by course, by gender)	Annex.-5.1 (Page- (6 to 7) Regular Male-29 Regular Female-7	Annexure-05.2 Regular Male - 26 Regular Female- 04	Annexure 5.3	Annexure-5.4	Annexure 5.5

Size and condition of classroom and Workshop facilities. Specify total area.	Annex.-6.1 (Page- 8 to 11)	ANNEXURE - 06.2 (Containing 13 pages from B1 to B13)	Annexure 6.3	Total area of Classrooms & Workshops / Labs is 30000 sq. ft. (Approx.) and condition is good.	Annexure-6.5
Availability of hostel Facility	Annex.-7.1 Not Available (However Land Available)	No	No	No	No
Availability of 3-phase power, backup (DG sets), and water supply.	3-Phase power available, Backup DG Set 125 KVA, Water Supply through Submersible Pump.	YES, 3-PHASE SUPPLY DG SET 125KVA	105 KW DG backup- NIL Water Supply : Available	3-Phase power supply is available, Backup (DG sets) is not available and drinking water is supplied from Delhi Jal Board through Water Tankers	3-Phase power available, Backup DG Set Not available, Water Supply through DJB
Detailed Equipment Inventory: A comprehensive list of existing machinery and equipment, including their approximate age and its current functional status	Annex.-8.1 (Page 13 to 48) Machinery and Equipment of each Trade available as per STL.	ANNEXURE- 8.2, (Containing 14 Page i.e. from A1 to A14 only)	Annexure 8.3	Annexure-8.4	Annexure-8.5
Internal Revenue Generated (IRG) in the last 3 years (e.g., through production centers, spare part manufacturing, or external training).	Nil	Nil	Nil	Nil	Nil
Composition of Internal Complaint Committee; effectiveness (GRMs registered/resolved, trainings undertaken, submission of annual reports)	Internal complaint committee constituted.	Internal complaint committee constituted.	Internal complaint committee constituted.	Internal Complaint Committee constituted	Internal Complain Committee is constituted.

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6) Budget allocation for the last three financial years across the proposed it is (Cluster):

The table below presents the budget allocation trends for the proposed ITI cluster during the last three financial years. Bidders are expected to review this information while formulating their technical and financial proposals, ensuring alignment with current expenditure patterns and resource requirements.

Budget Component	Year 1 (2022-23)	Year 2 (2023-24)	Year 3 (2024-25)
Faculty Salaries	229656125	232140181	200297057
Non-teaching Staff Salaries	27994542	33059649	45186495
Maintenance of Infrastructure	0	0	0
Utilities (Electricity, Water, Internet)	9798296	11018377	13556684
Consumables / Raw Materials for Training	5417397	7280580	6721930
Scholarships, Internship/Apprenticeship and Welfare Programs (incl. stipends for eligible women, SC/ST/PWD students)	553950	349075	401250
Total Capital Expenditure	101466336	106634000	113080000
Infrastructure Development	0	18282885	0
Equipment Procurement	7392505	19990	5100000
ICT-based systems for monitoring and reporting of labour welfare measures	0	111634000	0
Total Annual Budget	382279151	520418737	384343416

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7) **Indicative Upgradation Requirements Identified by the State:**

This section presents the indicative Upgradation requirements identified by the State/UT based on existing infrastructure, trade mix, and sectoral priorities. The information is intended to provide baseline inputs to bidders for preparing responsive proposals. Final scope and phasing of upgradation shall be undertaken in consultation with the selected Anchor Industry Partner.

Indicative Requirement				
Sir C.V. Raman ITI Dheerpur (Hub)	ITI Jail Road (Spoke)	Lala Hans Raj ITI Narela (Spoke)	Jija Bai (W) ITI Siri Fort (Spoke)	Ch. Brahm Prakash ITI Jaffarpur (Spoke)
A) New Courses Industry 4.0: 1) AI Programming Assistant 2) Cyber Security Assistant 3) 5 G Network Technician 4) Solar Technician (Electrical)	A) New Courses Industry 4.0: 1) New Courses Industry 4.0 (1) Lift Vertical Mobility (2) Drone Technology (training cum production)	A) New Courses Industry 4.0: 1) Artificial Intelligence (AI) 2) Solar Technician	A) New Courses Industry 4.0: 1) Upgradati on of ICTSM Lab, 2) Drone, 3) Robotics & 4) Artificial Intelligence lab	A) New Courses Industry 4.0: 1. Artificial Intelligence Programming Assistant. 2. Lift & Escalator Mechanic.

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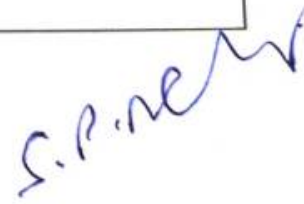
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B) Upgradation of Following Trades: 1) Digital Photography sector Drone, Editing and Cinematography 2) Electrician + Power Distribution. 3) Tool & Die Trade with Robotic Technology 4) Electronics + PLC + Control panel sensors. Information 5) Technology Trade with Artificial Intelligence 6) Mechanic Electric Vehicle (MEV) and MAEE Lab under Automobile Sector 7) Mechanic Refrigeration & Air-conditioning-RAC + VRV and VRF Chiller plant. 8) Computer Hardware and networking maintenance lab. 9) Cosmetology Trade. 10) Welder trade with Robotic Technology	B. Upgradation of the following trades. (1) Fashion Design & Technology (2) Welder (3) Steno (4) Plumber (5) Wood work Technician (6) COPA (7) Motor Mechanic (8) Electrician	B) Upgradation of Following Trades: 1) Turner 2) COPA 3) CHNM 4) Fitter 5) Welder 6) Fashion Design & Technology 7) Electronics Mechanic 8) Information Technology	B) Upgradation of Following Trades: 1) Apparel Sector by introduction of new age machinery and equipments /technology, used at Garment manufacturing industries. 2) Upgradation of Existing ITI's Courses to adopt Emerging Technologies to align with NSQF Level 4 to 6 specialization	B. Upgradation of Following Trades: 1. R/AC 2. Motor Mechanic 3. Electronics Mechanic 4. Electrician 5. Welder 6. Plumber 7. CHNM 8. D/M Civil
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Nil	C. Enhance ment of student service, including those related to placement services and linkage to industries, counselling, on job training etc.	C) Enhancement of services such as placement services, setup of placement cell with latest amenities & Technology, Tools to enhance industry linkage, digital learning including AR/VR. Adoption of digital learning Technologies including E-learning Modules, Digital Library, Career Guidance	Nil	C. Strengthenin g of Industry-Institute interaction for enhancement of Placement and On-Job-Training (OJT) of trainees.
Nil	D. Developin g a digital interface & learning outcome management system (LOMS) real time data capture digital learning including artificial and virtual reality(AR/VR) capabilities.	Nil	Nil	D. Renovation of Classrooms/ Labs/ Workshops of this Institute.

8) Scheme Institutionalization and Execution Roadmap

(i) Issuance and Acceptance of Letter of Award (LoA)

The selection process concludes with the issuance of the Letter of Award to the successful bidder. The selected Anchor Industrial Partner (AIP) shall convey its formal acceptance within [7] days of receipt. This milestone serves as the official commitment and the starting point (T0) for the partnership. No further legal or financial steps, including SPV formation, can be initiated until this formal award is finalized and accepted.

(ii) Incorporation of the Special Purpose Vehicle (SPV)

Following LoA acceptance, the AIP must lead the legal incorporation of the Special Purpose Vehicle (SPV), registered as a Section 8 Company (Not-for-Profit) under the Companies Act, 2013, in line with PM-SETU guidelines. During this phase, the Memorandum of Association (MoA) and Articles of Association (AoA) shall be executed and filed with the Registrar of Companies (RoC). These documents serve as the SPV's foundational "charter," defining its legal existence, governance framework, and core mission to manage and upgrade the designated ITI cluster.

(iii) Execution of the Shareholding Agreement (SHA)

Once the SPV is legally incorporated and has obtained its Certificate of Incorporation, the Anchor Industrial Partner (AIP), the Central Government, and the State Government shall execute a Tripartite Agreement / SPV Governance Agreement. This Agreement shall codify the industry-led governance model by defining the contribution structure, governance framework, Board composition, and decision-making rights of the parties. It shall also formalise the AIP's commitment to provide the mandatory minimum 17% contribution (cash and/or in-kind) and set out the financial management, monitoring, and compliance mechanisms applicable to the SPV.

(iv) **Execution of the License Agreement (LA)**

The License Agreement shall be signed between the State Government and the newly formed SPV. This agreement legally transfers the "Right to Use" the existing Government ITI land, buildings, and machinery to the SPV for the project duration. This is the critical "handover" milestone that allows the AIP and its technical teams to take operational control of the facilities, deploy staff, and begin physical site assessments. The ownership of the land and permanent assets remains with the Government, while the SPV holds the license for management.

(v) **Submission and Approval of the Final Strategic Investment Plan (SIP)**

While a preliminary SIP is submitted during the bidding stage, the AIP is required to submit a **Final Strategic Investment Plan** after gaining full access to the ITIs via the License Agreement. The Final SIP must be a granular, ground-level blueprint detailing final trade selections, modern equipment specifications, infrastructure design, and a month-on-month expenditure plan. Approval of this Final SIP by the State Steering Committee (SSC) is the final trigger for the release of the first tranche of project funds and the commencement of physical upgradation.

9) Performance Framework and Project Implementation

A. Indicative Activity Milestone

The following milestones outline the mandatory chronological sequence for the cluster's transformation, serving as a roadmap to ensure that the Special Purpose Vehicle (SPV) transitions from planning to full-scale operational excellence within the five-year project lifecycle.

Year	Key Performance Indicator (KPI)
Year 1	SIP approved by NSC, SPV constituted, and Governing Board notified
	Commencement of Infrastructure Works as per SIP
	Increment in seating capacity
	Introduction of short-term courses
	ITI instructors trained
	Upgraded/New Industry-aligned long-term courses
Year 2	75% of Y1 funds utilized and Y2 AOP submitted & approved
	New Courses launched
	Trainee pass percentage (as per SIP)
	Trainee enrollment (Increment) as per SIP
	Any spillover KPI's from Year 1 have been achieved, as applicable.
	ITI instructors trained
	Placement of trainees (as per SIP)

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Year	Key Performance Indicator (KPI)
Year 3	Upgraded/New Industry-aligned long-term courses
	75% of Y2 funds utilized; Y3 AOP approved
	Completion of Infrastructure related works
	Any spill-over KPI's from Year 2 have been achieved, as applicable.
	ITI instructors trained
	Trainee pass percentage
	Sustainability strategy developed and implementation started
Year 4	50% released upon $\geq 75\%$ utilization of Year 3 funds
	Year 4 AOP approved $\geq 80\%$ of Year 3 KPI targets
	Increment in trainee enrollment (and Female enrollment) as per SIP
	ITI instructors trained
	Trainee pass percentage
Year 5	50% released upon $\geq 75\%$ utilization of Year 4 funds
	Year 5 AOP approved $\geq 80\%$ of Year 4 KPI targets
	Trainee enrollment in CoE
	ITI instructors trained
	Trainee pass percentage (minimum 90% of the target)

B. Key Performance Indicators (KPIs):

This framework defines the measurable success metrics for the cluster, establishing the minimum mandatory quality standards and outcome targets spanning enrollment, placement, and sustainability that the Anchor Industry Partner is committed to achieving through the SPV.

Key Area	Performance Indicator	Target / Threshold
Institutional & Governance Reforms	Adoption of Industry-led SPV model at HSICs	100% of approved clusters
	Pathways for sustainable industry participation (production centres, OJT tie-ups, design partnerships, continuity of AIP)	Composite index (baseline + YoY improvement)
Capacity Increment & Trainee Performance	Increase in CTS enrolment	95%
	Pass percentage	90%
	Increase in short-term course output	50% growth as per baseline
Placement Outcomes	Placement rate of CTS trainees	>75%
	Average salary of placed trainees	Increment of 50% over baseline
Gender & Inclusivity	Share of women, PwD, SC/ST, rural & tribal groups in enrolment	50% increment over baseline
	Female trainee placement rate	>75%
Curriculum & Training Quality (incl. Green Practices)	Courses upgraded as per industry requirements	10 per Hub ITI and 08 per Spoke ITI
	New CTS courses introduced	4 per Hub ITI and 2 per Spoke ITI
	New short-term courses introduced	10 per Hub-and-Spoke ITI cluster
	Industry validation of learning outcomes	Positive feedback index

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Key Area	Performance Indicator	Target / Threshold
Faculty & HR Development	Trainer recruitment (vacancy reduction)	Below 10% vacancy
	% of trainers upskilled (incl. green practices)	>95%
Infrastructure & Facilities	ITI hub & spoke upgradation	1,000 ITIs
Systemic Capacity Building	Number of trainers trained	50,000 across ITIs and NSTIs
Sustainability	Revenue from non-govt. sources (industry, CSR, production centres, trainings)	≥30%
Monitoring & Reporting	Annual consolidated report at HSIC level	100% of onboarded cluster reporting

C. Performance-Linked Disbursement and Monitoring

The financial lifecycle of this project is governed by a results-based funding model. While the initial mobilization grant is provided to initiate the Special Purpose Vehicle (SPV) and early infrastructure works, all subsequent fund releases are strictly contingent upon performance. The National Steering Committee (NSC) will utilize the Milestones (A) and Target Thresholds (B) as the primary criteria for approving the Annual Operational Plan (AOP) and authorizing disbursements. Failure to meet these benchmarks may result in the withholding of funds or the requirement of a corrective action plan to ensure the project remains aligned with the National objectives of PM-SETU.

This Terms of Reference (ToR) is to be read in conjunction with the PM-SETU Guidelines attached as Appendix. In the event of any conflict between the guidelines and the ToR, the PM-SETU Guidelines shall prevail for policy matters, while the ToR shall prevail for cluster-specific operational details.

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Section 6: Guidelines for Preparation and Submission of SIP

A. Instructions for the Preparation of the Strategic Investment Plan (SIP) (Part -1)

- 1) Overall Guidance Note *(to be read in conjunction with the Scheme Document; this section is for preparatory guidance only and may be deleted during final SIP submission.)*.
- 2) In alignment with the PM- SETU, each State and Union Territory (UT) shall facilitate the establishment of the Industrial Training Institute (ITI) Hub and Spoke Cluster. When submitting recommended SIPs of Hub and Spoke ITI Cluster to MSDE, states are required to attach commitment letters to fulfil the state's obligation of staffing, Scheme funding, and implementation of regulatory reforms, as specified in the scheme document.
- 3) Each Anchor Industry Partner (AIP) shall prepare a Five-Year Strategic Investment Plan (2026–2030) articulating a clear vision, strategic priorities, and investment roadmap to transform the quality and relevance of ITI training delivery which shows alignment with the overall purpose of the scheme to increase employability of graduates of ITIs. SIP shall be evidence-driven, rooted in local economic analysis, and developed through multi- stakeholder consultation involving industry, ITI instructors, students, academia, etc. SIP should be based on local job market studies, analysis of industry value chains, and discussions with experts from different sectors.
- 4) AIPs/SPVs are encouraged to align their investment plans with identified priority sectors, including but not limited to advanced and smart manufacturing, heavy engineering, automotive, textiles and garments, construction, process industries, electricals, electronics and telecommunications, food processing, building interiors, and consumer durables.
- 5) The SIP must demonstrate innovation in training design and delivery, with an emphasis on technology integration, blended learning, and modular curriculum aligned to existing and emerging job roles. The aim is to enhance the scale, quality, and labor market outcomes of graduates from the ITI ecosystem.
- 6) The total investment for Hub ITI and each Spoke ITI shall not exceed Rs 80 Crore and Rs 40 Crore respectively, inclusive of all capital and operational components. Within this overall financial ceiling, expenditure on civil infrastructure shall not exceed 20% of the total approved budget. SPV shall ensure optimal allocation between physical infrastructure, digital capabilities, faculty development, and program innovation.
- 7) The SIP is a strategic document focusing on demand-driven and industry-aligned courses, industry linkages, innovative approaches to program design and delivery, staff training, infrastructure development, gender and inclusion strategies, monitoring and evaluation systems, governance and management frameworks, financial and institutional sustainability. A comprehensive stakeholder engagement and communications plan may also be developed and included in the SIP budget. Each section of the SIP should describe the action, articulate expected outcomes, responsible entities, timelines, and budget requirements.
- 8) SIPs will be operationalized through Annual Operation Plan (AOP) which will include Annual Work and Budget Plans (AWBP). This Annual Operation Plan (AOP) will be submitted to SSC for approval before the start of the financial year.

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SIPs could be amended as needed by the SPVs. However, amendments with financial implications and impacting on the mandatory KPIs will need to be approved by the State Steering Committee and the National Steering Committee.

- 9) Template 3 consolidates the total budget required for implementing the Five-Year Strategic Investment Plan. Proposals must transparently disclose all sources of funding, including ongoing or expected support from State Governments, public-private partnerships, or other externally aided projects. Template 4 is Gantt Chart on the implementation timeline. Attachment II (Part B of the Section 4) provides the evaluation criteria and scoring rubric.

B. Instructions for the Preparation of the Strategic Investment Plan (SIP) (Part -2)

Section	Instruction
Detailing on ITI and Local Economy	✓ List the hub ITI and its associated spokes, ✓ Outline the characteristics of the local community, including the economy, key industries, labor market trends, and population demographics. ✓ Specify the key trades, sectors and programs that will be offered to align with industrial needs
Details of Anchor Industry Partner	✓ Details of the anchor industry partner (AIP) and its associated industry partners/ and institutional collaborators (if any).
Budget and Financing	✓ Provide the annual recurring and capital budget for the hub and all spokes for the last 3 years. ✓ Indicate the sources of financing (central, state, industry, income generation, grant-in aids etc). (Refer: Template 2)
Vision and Mission	✓ State the rationale for selection of the Hub and Spoke ITI Cluster. Define the vision, mission, core strategies, and unique value propositions that add value to the proposal.
Detailing on New and Upgradation of courses proposed for CTS, Short term and any other program	✓ Provide details of labour market demand analysis to identify current and future employment opportunities. ✓ Details of CTS courses to be upgraded. ✓ Details of New CTS courses to be proposed and mechanism adopted. (This process will involve consultations with industry experts, governments, and other stakeholders to establish priority trades and courses. It is important to consider foundational learning as part of the course development. Modules such as language, digital skills, career guidance counselling, could be embedded into the new courses, or as electives or extracurricular activities). ✓ Details of new short-term courses to be developed or adopted. ✓ Explain the course development or Upgradation process, including consultations and approval/ accreditation sought. Explain how the SPV, along with Hub and Spoke ITIs and industry partners will work together. Which courses or modules will be

Section	Instruction
	offered at which institutions? Whether the courses and modules offered are gender neutral and are also designed for the differently abled people? How will faculty and facilities be shared across institutions? How will all students be able to learn different courses in the hub and spokes? Provide evidence of: - o skills demand and/or potential for expansion of this demand. - o the presence of industrial linkages involving these programs. ✓ perceived advantages for institutions and students through the programs
Proposed Industry and Employer Linkages	✓ Partnerships with industries and employers. This may include financial supports, technology know-how support • Detailing on proposed apprenticeships and faculty industry attachment. ✓ Development of customer-ordered industry-commissioned training programs and establishing "learning factories" ✓ Detailing on proposed sharing of technology and production equipment's ✓ SIP can also provide proposed solutions if any for small and medium enterprises e.g. R&D solutions etc ✓ Proposed MOUs with companies for employment, apprenticeships, funding etc (Other details may include engaging industries in the development of standards, curriculum, and training programs, through technical committees, details of Jobs, and competency standards required in Industries, identifying specific industries that has potential for absorbing different categories of differently abled people and develop standard, curriculum and training programs. Organizing alumni and industrial outreach) The SPVs need to clearly articulate which types of industry partnerships are being provided in the SIP and attach letters from all the collaborating industries.
Innovation in Training Program Design, Delivery, and Technology Integration	✓ Innovation in program design and delivery. ✓ Innovative programs for Occupational Health & Safety, Industry 4.0 occupations, and entrepreneurship. ✓ Initiatives like incubation centres, Atal tinkering labs, industry commissioned specialized training, and industry-certified programs. Joint or sandwich programs with Indian or Foreign partner. ✓ Innovative pedagogy like hybrid learning, student-centered and adaptive approaches, VR/AR labs, interdisciplinary and project based learning, skills competitions, R&D, and on-the-job training.
ITI Leadership and Instructor Capacity	✓ Plan for continuous professional development of ITI leaders, trainers, and staff.

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Section	Instruction
Building Plan	✓ Proposed Partnerships with National Skill Training Institutes (NSTIs) or other educational institutes such as the Indian Institute of Management or Institute of National importance (INIs) etc. ✓ Recruitment plans for existing vacancies and new trades. (Staff professional development should begin with a training needs assessment to identify gaps in academic knowledge, technical competencies, and teaching methodologies. Strategies/Plan for assessment can be provided in this section. Once these assessments are conducted, the SPV should implement a staff development plan that includes industrial Attachment, ongoing training in pedagogy, ICT, training of the trainers, student management, and internship supervision, fostering a culture of continuous professional growth.) ✓ Plans for appraisals, incentives, and flexible HR arrangements may be outlined to enhance motivation and retention among instructors. ✓ Provide clear policies for competitive selection of key leadership roles of SPV.
Upgradation Plan including Infrastructure Development Plan and labs	✓ Outline necessary investments in civil infrastructure (e.g., classrooms, hostels, workshops), including digital infrastructure, and procurement of state-of-the-art equipment. (The SPVs are encouraged to develop a long-term infrastructure master plan first before deciding which specific civil works projects will be supported under the scheme, explain how investments have been prioritized across Hub and Spoke ITIs. Highlight gender-inclusive, climate resilient and accessible infrastructure. Highlight if any assistance of finance is proposed through other schemes of state/centre/existing collaborations.) ✓ Development of sports facilities, incubation centre, production centre etc (Note: In case of upgradation of existing facilities or development of facilities, a checklist-based audit will be conducted and all-inclusive improvement (including improving solid, liquid waste management, energy efficiency, universal access, Health & Safety, etc) may be made part of SIP and implemented while constructing/upgrading.)
Gender and Inclusion Plan	✓ State current gender ratios in local community and ITI ✓ Define strategies and actions for improving women's participation, especially in non-traditional trades. Address multiple layers of exclusion (e.g., SC, ST, PWD). ✓ Define indicators to monitor progress.
Measuring Performance and	✓ Define performance indicators ✓ Define systems/mechanisms that would be

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Section	Instruction
Outcomes	established to produce these indicators. (Note: The indicative full set of performance indicators and measurement methodology can be found in Template 3)
Governance and Management	✓ Provide the details of participating institutions, industry partners in SPV Board proposed by AIP/Industry Consortium. ✓ Management Team: Provide details of SPV Management proposed with proposed organogram. ✓ Hub and Spoke Relationship: Provide detailing on relationship of Hub ITI and Spoke ITI
Sustainability and Scalability	✓ Detail out sustainability plans including both institutional and financial sustainability. (Explain how financial sustainability can be improved through income generation, both during and beyond the duration of the PM-SETU scheme. Detail how the SPV intends to ensure long- term impact.)
Stakeholder Engagement and Communication	✓ Detail out stakeholder engagement, communications strategy.
Risk and Mitigation Strategies	✓ Detail out key risks (internal and external) for implementation ✓ Provide mitigation strategies for each identified risk.

Wherever the term "template, Attachment" appears in this Section 6 , please refer to the PM-SETU Guidelines given in the Appendix for detailed guidance.

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Section- 7: Proposal Submission Forms

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Form Tech -1: Letter comprising the Technical Bid

(To be submitted on the Bidder's Letterhead)

To:
The Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034

Sub: Bid for Upgradation of Industrial Training Institutes (ITIs) under PM-SETU for ITI Dheerpur Cluster, under GNCTD.

Date: _____

Dear Sir/Madam,

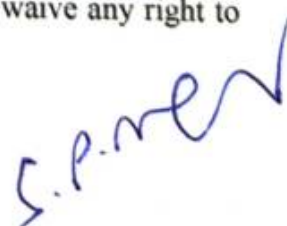
- 1) With reference to your RFP (including all Addenda, Amendments, and Corrigenda issued), I/We, having examined the Bidding Documents and understood their contents, hereby submit my/our Bid for the above-mentioned Cluster. The Bid is unconditional and unqualified.
- 2) I/We certify that all information provided in this Bid and the supporting documents is true, correct, and complete. I/We acknowledge that the Authority will rely on this information for evaluating and qualifying us as a Bidder.
- 3) I/We hereby declare that this Bid is being submitted:

☐ **as a Sole Bidder, OR**

☐ **as a Consortium, comprising the following Members:**

Member Name	Role	Participation (%)

- 4) Where applicable, the **Lead Member** has been authorized by all Consortium Members, and the Consortium Agreement and Power(s) of Attorney are enclosed in accordance with the RFP.
- 5) I/We confirm that we meet all eligibility and qualification requirements specified in the RFP. I/We further certify that during the last three years, neither we nor our Associates have failed to perform any contract, been expelled from any project, nor had any contract terminated for breach.
- 6) I/We declare that we do not have any conflict of interest and have not engaged in any corrupt, fraudulent, coercive, undesirable, or restrictive practices. We further certify that neither we, our Associates, nor our Key Personnel are under investigation, charge-sheeted, or convicted for any offence relating to security, integrity, or moral turpitude.
- 7) I/We acknowledge the right of the Authority to cancel the bidding process or reject our Bid at any time without assigning any reason, and I/We irrevocably waive any right to challenge such decisions.
- 8) If declared as the Selected Bidder, I/We agree to:



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- (a) incorporate a **Section 8 Company (SPV)** prior to execution of the License Agreement; and
(b) execute the License Agreement in the form provided in the RFP (including any amendments issued), without seeking deviations.
- 9) I/We confirm that our Net Worth is positive for the financial year immediately preceding the Bid Due Date, in accordance with the RFP.
- 10) I/We have furnished the Bid Security in the amount and form specified in the RFP/Datasheet.
- 11) This Bid shall remain valid for the period specified in the RFP/Data Sheet (as amended from time to time), or such extended period as may be requested by the Authority and accepted by us in writing.

The Statement of Legal Capacity, Power of Attorney/Authorization (including Consortium/Lead Member authorization, where applicable), and all supporting technical documents have been submitted/uploaded in accordance with the RFP.

In witness whereof, I/We submit this Bid under and in accordance with the terms and conditions of the RFP.

Yours faithfully,

(Signature, name and designation of the Authorized Signatory)
Name and seal of Bidder

For and on behalf of
[Name of Lead Member]
as Lead Member of the Consortium
(acting on behalf of all Consortium Members)

(Seal)

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Form Tech-2 : Details of the Bidder

(To be printed on the letterhead of the Bidder / Lead Member of Consortium)

Sl. No.	Particulars	Details to be Furnished
1	Name of the Bidder / Consulting Firm	_____
2	Eligible Applicant Type	☐ Industry Partner (including PSU) ☐ Industry Association ☐ Consortium ☐ Industry-led Foundation (CSR / Philanthropy arm) ☐ Industry-promoted Academic / Training Institution
3	In case of Consortium, name of the Lead Bidder	_____
4	Legal Status of the Bidder	☐ Proprietorship ☐ Partnership ☐ Limited Liability Partnership (LLP) ☐ Private Limited Company ☐ Public Limited Company ☐ Section 8 Company ☐ Registered Society ☐ Registered Trust ☐ Public Sector Undertaking ☐ Others (please specify): _____
5	Registered Address of the Bidder	_____
6	Year of Incorporation / Registration No. / CIN / LLPIN (as applicable)	_____
7	PAN Number	_____
8	GSTIN	_____
9	Authorized Signatory Details	Name: _____ Contact No.: _____ Email ID: _____ Official Address: _____
10	Bar / Blacklisting Status	(i) Has the Bidder been barred by any Central / State Government or PSU? YES / NO (ii) If yes, does the bar subsist as on the date of Bid? YES / NO
11	Past Contract Performance	Has the Bidder paid liquidated damages exceeding 5% of contract value or been penalized in the last three years? YES / NO If yes, attach details on separate sheets.

Declaration

We hereby declare that the information furnished above is true and correct to the best of our knowledge and belief. If any discrepancy is found at any stage, our Proposal may be rejected, and we shall be liable for any consequences as per applicable laws.

Signature of Authorized Signatory

Name & Designation:

Duly authorized to sign Proposal for and on behalf of:

[Sole Bidder / Lead Member of CONSORTIUM, Address, Seal]

Form Tech-3 : Declaration Regarding Conflicting Activities

Date: [Insert Date]

RFP Reference No: [Insert RFP Number]

To,

The Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034

Subject: Declaration regarding Conflicting Activities for the Anchor Industrial Partner (AIP) for the Cluster of State/UT under the PM-SETU.

Respected Sir,

In accordance with the requirements of the RFP, we hereby provide our declaration regarding conflicting activities:

1. We hereby declare that our firm, including our associates and group firms, have not indulged in any such activities which can be termed as conflicting activities as defined in the RFP.
2. We confirm that neither our firm nor our proposed Key Experts have any business or family relationship with any official of the Authority who is directly or indirectly involved in any part of:
 - (i) the preparation of the Terms of Reference for the assignment,
 - (ii) the selection process for this contract, or
 - (iii) the supervision of the resulting contract.
3. We acknowledge that in case of any misrepresentation of information or discovery of a conflict of interest at a later stage, our proposal/contract shall be liable to be rejected or terminated by the Authority, and such decision shall be binding on us.

Yours faithfully,

Authorized Signature [In full and initials]: _____

Name and Title of Signatory: _____

Name of Firm: _____

Address: _____

Company Seal:

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Form Tech-4: Self-Certification of Eligibility and Non-Blacklisting

Location

Date

To,

**The Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034**

Subject: Self-Certification regarding Eligibility and Non-Blacklisting Status

Dear Sir/Madam,

We, [Full Name of Bidder], a [Company/Firm/Consortium] registered under the [Insert Act, e.g., Companies Act 2013], having our registered office at [Registered Address], do hereby solemnly affirm and declare the following:

1. Registration & Operation: We are a registered entity under the relevant Acts and are duly registered with the Goods and Services Tax (GST) Authorities. We have been in continuous operation for the last five years.
2. Current Eligibility (GFR 2017): As of the date of this proposal, we are not blacklisted or debarred by any agency of the Central Government, State Government, or any other regulatory authority in India. We are in full compliance with Rule 151 of the General Financial Rules (GFR), 2017 and the guidelines issued by the Department of Expenditure vide OM No. F.1/20/2018-PPD dated 02.11.2021.
3. Portal Eligibility: We certify that [Name of Bidder] is currently eligible to participate in bids on the GeM / e-procurement portal and is not under any active disqualification, suspension, or "Red Interest" flagging.
4. Disclosure of Past Debarment (Strike out if not applicable): We declare that a prior debarment/suspension was issued against the firm by [Authority Name] which concluded on [Date of Expiry]. As per Para 14 of the MoF OM dated 02.11.2021, this debarment stands automatically revoked upon the expiry of the specified period. Since the conclusion of the said period, no further orders of debarment have been issued against us.
5. Integrity Undertaking: We understand that if any information provided above is found to be false, or if material facts regarding our eligibility are suppressed, the Authority may place our agency on the negative list/blacklist without prejudice to any other civil/criminal action, including the forfeiture of the Earnest Money Deposit (EMD) and Performance Guarantee.

Yours faithfully,

Authorized Signature (full name and initials):

Name and Title of Signatory:

Name of Firm:

Address:

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Form Tech-5 : Certification of Turnover /Financial Capability

(On the letter head of the Chartered Accountant)

Date: _____

To:

The Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034

Subject: Certification of Financial Capability

Respected Sir,

We have examined the books of accounts and other relevant records of *(Name of Bidder and address.)* Based on such examination and according to the information and explanations provided to us, and to the best of our knowledge and belief, we hereby certify that the annual turnover and net worth for the following financial years are as detailed below:

Financial Year	Turnover (Rs.) in lakhs	Net Worth (Rs.in lakhs)
2023-24		
2024-25		
2025-26		

(For the purpose of this certification, all amounts in Indian Rupees(INR) only)

Chartered Accountant Details:

Signature: _____

Name: _____

Designation: _____

Membership Number: _____

Date: _____

Company Seal: _____

Business Address: _____

UDIN :

Note: This certificate shall be submitted individually by each member of the / Consortium.

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Form Tech-6: Power of Attorney for Signing of Bid
(On Non-Judicial Stamp Paper of appropriate value)

Know all men by these presents,

We, [Name of the Firm and Address of the Registered Office], do hereby irrevocably constitute, nominate, appoint, and authorize Mr./Ms. [Name], son/daughter/wife of [Name], residing at [Address], presently employed with us/the Lead Member of our Consortium and holding the position of [Designation], as our true and lawful attorney (hereinafter referred to as the "Attorney") to do in our name and on our behalf all such acts, deeds, and things as are necessary or required in connection with or incidental to submission of our Bid in response to the RFP titled "Upgradation of Industrial Training Institutes (ITIs) under the PM-SETU for Cluster: [Name of ITIs]", including but not limited to:

1. Signing and submission of all applications, bids, and other documents and writings;
2. Participating in Bidders' and other conferences and providing information/responses;
3. Representing us in all matters relating to the Bid;
4. Signing and execution of all contracts, undertakings, and agreements consequent to acceptance of our Bid; and
5. Generally dealing with all matters in connection with or relating to or arising out of our Bid for the said Project and/or upon award thereof to us and/or until entering into the contract.

AND we hereby agree to ratify and confirm all acts, deeds, and things done or caused to be done by our said Attorney pursuant to and in exercise of the powers conferred by this Power of Attorney. All acts, deeds, and things done by our said Attorney in exercise of the powers hereby conferred shall always be deemed to have been done by us.

IN WITNESS WHEREOF, we, [Name of the Firm/Lead Member], the above-named Principal, have executed this Power of Attorney on this [Date].

For [Name of the Firm / Lead Member]
(Signature, Name, Designation, and Address of Principal)

Witnesses:

1. _____
2. _____

Accepted by:
(Signature, Name, Designation, and Address of the Attorney)

Notarized

Notes: i. The mode of execution of the Power of Attorney should be in accordance with the procedure, if any, laid down by the applicable law and the charter documents of the executant(s), and when required, under the common seal affixed in accordance with the required procedure.
ii. Wherever required, the Bidder should submit for verification the extract of charter documents, board/shareholders resolution, or a Power of Attorney in favor of the person executing this Power of Attorney, authorizing delegation of power hereunder.

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Form Tech -7 : CA Certificate for Number of Employees

TO WHOMSOEVER IT MAY CONCERN

We have verified the payroll records, Employee Provident Fund (EPF) filings, and other relevant documents of *[Insert Bidder Name]*, having its registered office at *[Insert Bidder Address]*.

Based on our examination, we hereby certify that as of *[Insert Date usually the last day of the month preceding the bid date]*:

1. The total number of employees on the direct payroll of the company is *[Insert Number]*.
2. These employees are exclusive of any outsourced, third-party, or contractual labor.
3. The company is in compliance with statutory EPF contributions for the certified number of employees.

UDIN: *[Insert 18-digit UDIN Number here]*

Place: _____ Date: _____

Signature: _____

(Name and Seal of the Chartered Accountant/Statutory Auditor)

Membership No: _____



Form Tech-8 : Strategic Investment Plan (SIP) Submission Format

Details of Hub-Spoke ITI Clusters	
Contact Name, Title, Tel, Email of bidder/Industries	AIP or AIP lead consortium

#	Section
1.	Introduction
2.	Vision, Mission, and Strategic Objectives
3.	New and Revised Courses Proposed Based on Demand and Gap Analysis - Long-term(CTS, Diploma), - Industry- certified programs - Other demand- driven and innovative programs
4.	Proposed Industry and Employer Linkages
5.	Innovation Proposed in Training Program, and Pedagogy
6.	Capacity Building Plan for ITI Leadership and Instructors
7.	Infrastructure Modernization and Development Plan(including digital infrastructure)
8.	Gender Equity and Social Inclusion Strategy
9.	Monitoring, Evaluation, and Performance Measurement Framework
10.	Governance Structure and Management Framework
11.	Strategy for Financial Sustainability and Scalable impact
12.	Stakeholder consultation, Engagement and Communications strategy
13.	Risk Identification, Assessment, and Mitigation Plan

Summary Form of Strategic Investment Plan (SIP)

- 1. Executive Summary** – Overview of the cluster (Hub-and-Spokes, locations, key industry sector focus), vision and goals of upgradation, summary of investment required and expected outcomes.
- 2. Cluster Profile** – Baseline data for Hub and each Spoke: year established, courses/trades, current capacity and enrolment, pass and placement rates, staff strength, infrastructure facilities available, notable partnerships or achievements. Include socio-economic context of the area (industries present, skill gaps).
- 3. Needs Assessment & Gap Analysis** – Identified gaps in infrastructure, training quality, industry relevance, etc., through diagnostic studies or stakeholder consultations. For instance, list of equipment that is outdated or trades with obsolete curriculum, etc., and the improvements needed.
- 4. Upgradation Plan** – Detailed plan with sub-components:
 - Infrastructure Development:* Civil works (new buildings, renovations) with specifications (e.g., construct new workshop of 500 sqm, renovate 10 classrooms, etc.), site readiness issues, and implementation timelines.
 - Equipment & Technology:* Trade-wise list of machinery, tools, IT hardware to be procured; quantity, estimated cost, and justification (e.g., CNC lathe – 2 units – to train 30 machinists/year).

- (iii) *Curriculum and Courses*: List of new courses to introduce (with duration, target annual intake), existing courses to be phased out or revised, modular structure adoption plan, alignment with NSQF/NCrF levels.
- (iv) *Faculty and HR*: Recruitment plan for new instructors or staff (numbers, profiles), training plan for existing faculty (areas/topics of ToT), any management staffing for SPV (CEO, admin, M&E officer, etc.).
- (v) *Digital Integration*: Plan for implementing LOMS and digital classrooms – internet connectivity arrangements, hardware procurement for IT labs, digital content creation if any by the cluster.
- (vi) *Industry Partnerships*: Roles and contributions of Anchor and other industry partners – e.g., internships for X students/year at ABC Corp, industry expert lectures schedule, equipment donation commitment, etc.
- (vii) *Outreach & Mobilization*: Strategy for student mobilization (awareness campaigns, counselling workshops), focus on increasing female enrolment or other target groups.
- (viii) *Sustainability Measures*: How the cluster will generate revenue or manage costs post-scheme.

5. Implementation Timeline – Gantt chart or phased timeline showing sequence of key activities: SPV setup, procurement milestones, civil works start/finish, course launch dates, etc. Identify critical path items.

6. Institutional Arrangements – Details of SPV (promoters, proposed Board composition), coordination with state department, roles of key officials, any capacity building needed for implementation.

7. Cost Estimates – Detailed budget tables: Breakup by component (civil works, equipment, training, admin, etc.) and by year.

Cost assumptions for each item (e.g., unit costs).

Contingency provision (if any, say 5-10%).

Summary of total cost for cluster.

8. Financing Plan – Sources of funds aligned to costs: central share, state share, industry share, any other (CSR, etc.). Indicate when each source will be injected (e.g., State ₹X crore in Year1, ₹Y in Year2, etc.). Ensuring this matches cost- sharing ratios.

9. Expected Outcomes & KPI Targets – Table of key performance indicators with baseline value, annual targets, and final target (for end of project).

10. Risk Assessment & Mitigation – Identify major risks (e.g., delay in civil works due to monsoon, difficulty in finding qualified trainers, industry contribution shortfall) and mitigation strategies.

11. Approval and Endorsements – Section for signatures of preparation team (AIP lead, ITI principals, etc.), endorsement by State department or SSC before forwarding to NSC.

(This template will guide clusters in preparing comprehensive and standardized SIPs. Actual SIPs may include additional annexes like detailed equipment specs, architectural drawings, etc., as needed.)

[Signature]

[Signature]

[Signature]

S.P. Menon



Form Tech -9 A : SIP Implementation & Evaluation Matrix

Bidders should refer to the instructions in Section 4 Part B while preparing these details.

Sl.No		Parameter (as per evaluation framework)	Bidder's to submit detailed Proposal w.r.t. each parameter
A		Operational Plan & Strategy	
	Inclusivity (SC/ST & other groups)	Targeted mobilization, counselling, retention, and support measures to improve participation and outcomes for underserved communities.	
	Female Enrolment	Roadmap for increasing female enrolment via infrastructure, trade diversification, safety measures, flexible delivery models, scholarships.	
	Regional Focus	Tailored approach for Aspirational Districts including rural areas under GNCTD addressing socio-economic and industrial needs.	
B		Curriculum Strategy — Diversity & Innovation	
	Course Redesign	Enhancement of existing courses with industry-validated modules, updated curricula, NSQF alignment.	
	New-Age Areas	Phased implementation of programs in IR 4.0, Green Energy, Digital Skills, EV, Advanced Manufacturing; lab setup and faculty readiness.	
	Non-ITI Courses	Portfolio of short-term certifications, work-based diplomas, executive programs catering to local industry needs.	
	Pedagogical Innovation	Integration of AR/VR, simulations, digital platforms, and blended learning into teaching-learning processes.	
C		Infrastructure & Facility Management	
	Capex & Upgradation Plan	Blueprint for civil works, workshop modernization, lab development, plus preventive/corrective maintenance strategy.	
	Equipment Fungibility	Design laboratories/machinery to be	

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Sl.No		Parameter (as per evaluation framework)	Bidder's to submit detailed Proposal w.r.t. each parameter
		multi-trade compatible, modular, future-ready for optimal utilization and technology upgrades.	
D		Industry Engagement & In-house Absorption	
	Partnership Strategy	Confirmed/proposed MoUs for Dual System of Training, OJT, apprenticeships, and curriculum co-development.	
	In-house Absorption	Commitment on number/proportion of graduates absorbed by Anchor Industry Partner, vendors, or supply-chain partners.	
	Cluster Size	Rationale for proposed geographical spread and industrial coverage aligned with demand and manageability.	
E		HR Plan	
	Proposed SPV CEO	Detailed CV highlighting leadership experience in large-scale skilling initiatives, PPP/SPV models, or industrial operations, including project size and outcomes handled.	
	Trainer Capacity Building	Structured training/upskilling calendar for existing ITI trainers addressing gaps in pedagogy, digital tools, emerging technologies; include certifications and industry exposure.	
	Master Trainers & Experts	Strategy for sourcing, onboarding, and retaining industry veterans, Master Trainers, Academic Deans, or Subject Matter Experts for specialized domains.	
	Vacancy Management	Mechanism for rapid deployment of qualified contractual staff to ensure zero instructional disruption until permanent staff appointment by State.	
F		Employment Outcomes	

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Sl.No		Parameter (as per evaluation framework)	Bidder's to submit detailed Proposal w.r.t. each parameter
	Placement Strategy	Year-on-year quantifiable targets for increasing placement rates over current baseline; include sector-wise demand analysis.	
	Apprenticeships	Specific industry tie-ups under NAPS/NATS; indicative number of apprenticeship opportunities.	
	Salary Growth	Linkage between proposed training interventions and improved entry-level wage outcomes vs historical data.	
	Overseas Mobility	International placement pathways: partnerships with overseas employers, recruitment agencies, language/cultural training.	
G		Sustainability Plan	
	Revenue Generation Model	Plan to develop ITI as Production Centre / Service Hub offering fee-based courses, industry services, or manufacturing activities.	
	Long-term Viability	Phased financial outlook showing progressive reduction in dependence on government support and movement towards self-sustainability.	

Bidder Declaration

We confirm that the above proposal has been prepared in line with SIP requirements and reflects our strategy and commitment to achieving the proposed outcomes.

Yours faithfully,

Authorized Signature [In full and initials]: _____

Name and Title of Signatory: _____

Name of Firm: _____

Address: _____

Company Seal:

Form Tech 9B: Five-Year Investment Plan Budget for ITI Consortium

	Investment Activity	Five-Year Target					Expected Outputs	Potential Direct Beneficiaries (with estimated numbers)	Investment Required (₹)
		Year 1 2026-27	Year 2 2027-28	Year 3 2028-29	Year 4 2029-30	Year 5 2030-31			
A. Operational Plan & Strategy	Inclusivity (SC/ST & other groups)								
	Female Enrolment								
	Regional Focus								
B. Curriculum Strategy — Diversity & Innovation	Course Redesign								
	New-Age Areas								
	Non-ITI Courses								
	Pedagogical Innovation								
C. Infrastructure & Facility Management	Capex & Upgradation Plan								
	Equipment Fungibility								

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	Investment Activity	Five-Year Target					Expected Outputs	Potential Direct Beneficiaries	Investment Required (₹)
D. Industry Engagement & In-house Absorption	Partnership Strategy								
	In-house Absorption								
	Cluster Size								
E. HR Plan	Proposed SPV CEO								
	Trainer Capacity Building								
	Master Trainers & Experts								
	Vacancy Management								
F. Employment Outcomes	Placement Strategy								
	Apprenticeships								
	Salary Growth								
	Overseas Mobility								

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	Investment Activity	Five-Year Target					Expected Outputs	Potential Direct Beneficiaries	Investment Required (₹)
G. Sustainability Plan	Revenue Generation Model								
	Long-term Viability								

Note: While preparing the above budget, the Bidder shall include its own contribution. However, the Bidder's own contribution/share shall not be separately mentioned or priced in this budget, as the same shall be captured as the quote in the Financial Proposal.

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Form Fin 1: Details of Source of funding for Five Years Investment

	Investment Activity	Five-Year Target					Investment Required (₹)	Sources of Funding
		Year 1	Year 2	Year 3	Year 4	Year 5		
		2026-27	2027-28	2028-29	2029-30	2030-31		
A. Operational Plan & Strategy	Inclusivity (SC/ST & other groups)							
	Female Enrolment							
	Regional Focus							
B. Curriculum Strategy — Diversity & Innovation	Course Redesign							
	New-Age Areas							
	Non-ITI Courses							
	Pedagogical Innovation							
C. Infrastructure & Facility Management	Capex & Upgradation Plan							
	Equipment Fungibility							

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	Investment Activity	Five-Year Target					Investment Required	Sources of Funding
D. Industry Engagement & In-house Absorption	Partnership Strategy							
	In-house Absorption							
	Cluster Size							
E. HR Plan	Proposed SPV CEO							
	Trainer Capacity Building							
	Master Trainers & Experts							
	Vacancy Management							
F. Employment Outcomes	Placement Strategy							
	Apprenticeships							
	Salary Growth							
	Overseas Mobility							

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	Investment Activity	Five-Year Target					Investment Required	Sources of Funding
	Revenue Generation Model							
G. Sustainability Plan	Long-term Viability							

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FORM FIN-2: Financial Proposal: Industrial Share Percentage

(To be submitted on the Letterhead of the Bidder / Lead Member of Consortium)

RFP Title: Upgradation of ITIs under the PM-SETU for the Cluster: Sir CV Raman ITI

A. Bidder's Financial Commitment (Its Share)

Sl. No.	Description	% Against Five-Year Investment Plan Budget
1	Share committed by the Bidder (as % of Total Project Cost)	_____ %

B. Declaration

1. We confirm that the Industry Share quoted above is firm and binding for the duration of the Bid Validity period as specified in the RFP.
2. We understand that this percentage represents our mandatory financial contribution towards the project, to be channelled through the Section 8 Company (SPV).
3. We confirm that this bid is compliant with the PM-SETU Scheme Guidelines and all subsequent Corrigenda.
4. In the event of being selected, we undertake to provide the necessary bank guarantees/performance security based on this committed value.

Authorized Signatory

Name: _____ Signature: _____

Designation: _____ Date: _____

Seal: _____

In case of Consortium: This form shall be signed by the Lead Member, and the commitment shall be jointly and severally binding on all members.

[Signature]

[Signature]

[Signature]

S.P. Menon

Section 8 –Attachments

Attachment -I: Submission of Pre-Proposal Queries

[On the Letterhead of the Bidder]

Date: / /20__

To,

To:

The Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034

Subject: Submission of Pre-Proposal Queries – RFP for [Title of Assignment]

Sir/Madam,

We, the undersigned, refer to the Request for Proposal (RFP) dated [insert date], issued by [Authority name] for "[Title of Assignment]".

In accordance with the provisions of the RFP, we hereby submit our queries/clarifications for your kind consideration. The queries have been consolidated in the prescribed format below.

We request you to kindly provide clarification/confirmation on the same. This will enable us to submit a comprehensive and well-aligned proposal in line with the requirements of the RFP.

We thank you for the opportunity to participate in this process and look forward to your response.

S. No.	RFP Section / Clause No.	Page No.	Existing Provision in the RFP	Query / Clarification Sought	Suggested Modification (if any)

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Yours faithfully,

(Authorized Signatory)
[Name & Designation]
[Bidder Firm Name]
[Contact Details]

Attachment2 : Declaration on /Consortium (if applicable)
(To be submitted on the Letterhead of the Lead Member)

Date: _____
RFP Reference No.: _____

To

The Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034

Subject: Declaration regarding / Consortium for the proposal for [Name of Assignment]

Dear Sir/Madam,

We, the undersigned Members of the / Consortium, hereby submit our proposal for the above-mentioned assignment in response to RFP No. _____ dated _____.

We hereby declare and confirm the following:

1. Constitution of the / Consortium

We have formed a / Consortium solely for the purpose of submitting this proposal and, if awarded, for executing the Contract for the Project. The Members are:

- **Lead Member:** [Name], incorporated under the laws of [Country], having its registered office at [Address].
- **Member 2:** [Name], incorporated under the laws of [Country], having its registered office at [Address].





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- **Member 3 (if applicable):** [Name], incorporated under the laws of [Country], having its registered office at [Address].

2. Lead Member Authorization

We hereby designate [Name of Lead Member] as the Lead Member and authorize it to act on behalf of all Members in all matters relating to this proposal and the Contract, including:

- signing and submitting all documents;
- receiving and responding to communications;
- making representations, undertakings, and commitments; and
- assuming obligations relating to the satisfactory execution of the Contract.

3. Roles and Responsibilities

Sr. No.	Member Name	Role	Key Responsibilities
1	Lead Member		
2	Member		
3	Member		

4. Joint and Several Liability

We acknowledge and agree that all Members of the / Consortium shall be **jointly and severally liable** to the Authority for the full and satisfactory performance of the Contract in accordance with its terms.

This liability shall not be limited by any internal arrangements among the Members. The composition of the / Consortium shall not be altered, nor shall it be dissolved, without the prior written consent of the Authority until successful completion of the Project.

5. Acceptance of Terms

We confirm that we have carefully read and understood the RFP and all provisions relating to s / Consortiums. We understand that any misrepresentation or breach of this Declaration may result in rejection of our proposal, termination of the Contract, and forfeiture of applicable guarantees.

Declaration

We submit this Declaration as a true statement of our intent, commitment, and capability to execute the Project in accordance with the RFP.

For and on behalf of the Members of the / Consortium

Authorized Signatory — Lead Member

Name: _____

Designation: _____

Date: _____

Seal & Address: _____

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

S. P. Menon

Authorized Signatory — Member(s)

Name: _____

Designation: _____

Date: _____

Seal & Address: _____

Attachment 3: Bank Guarantee Format for Earnest Money Deposit (EMD)/Bid Security

(To be executed on Non-Judicial Stamp Paper of appropriate value)

Bank Guarantee No.: _____ Date of Issue: _____
Amount: _____ Valid Until (Date): _____

To,

**The Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034**

WHEREAS:

(A) M/s. _____, a company/firm incorporated under the [Relevant Act] with its Registered/Head Office at _____ (hereinafter called "the Bidder", which expression shall, unless repugnant to the context or meaning thereof, include its successors, administrators, executors, and assigns) has undertaken to submit a Proposal in pursuance of RFP No. _____ dated _____ for the project: "Upgradation of Industrial Training Institutes (ITIs) under the PM-SETU" specifically for Cluster Name: _____ (Cluster ID: _____) (hereinafter called "the RFP").

(B) Under the terms and conditions of the said RFP, the Bidder is required to furnish a Bank Guarantee issued by a Scheduled Commercial Bank in India for the sum specified therein as Earnest Money Deposit (EMD) to secure the performance and compliance of its obligations during the Bid Validity Period.

(C) We, _____ (Name and address of the Bank) having our Registered/Head Office at _____ (hereinafter referred to as "the Bank", which expression shall, unless repugnant to the context or meaning thereof, include its

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successors, administrators, executors, and assigns), have agreed to furnish such a guarantee on behalf of the Bidder.

NOW, THEREFORE, THIS DEED WITNESSETH AS FOLLOWS:

1. Undertaking to Pay: We, the Bank, hereby affirm and undertake that we are Guarantors on behalf of the Bidder, and are responsible to you, up to a total sum of Rs. _____ (Rupees _____ only). We undertake to pay you, upon your first written demand declaring the Bidder to be in default under the RFP and without any cavil, argument, or delay, any sum or sums within the limits of the aforesaid amount.
2. No Proof Required: You shall not be required to prove or show grounds or reasons for your demand or the sum specified therein. A written intimation from the Authority stating that the Bidder has defaulted on the terms of the RFP (including but not limited to withdrawal of the bid, failure to sign the License Agreement, or failure to furnish Performance Security) shall be final and binding on the Bank.
3. Waiver of Debt Demand: We hereby waive the necessity of your demanding the said debt from the Bidder before presenting us with the demand.
4. Irrevocability: The Bank undertakes not to revoke this Guarantee during its validity without your prior written consent and further agrees that the Guarantee shall remain enforceable until it is specifically discharged by the Authority in writing. This Guarantee shall not be affected by any change in the constitution of the Bank, the Bidder, or the Authority.
5. Modification of RFP: We further agree that no change, addition, or modification to the terms of the RFP made by the Authority shall in any way release us from any liability under this Guarantee, and we hereby waive notice of any such change, addition, or modification.
6. Validity and Claim Period: This Guarantee shall remain valid until the _____ day of _____, 20 [Minimum 180 days from Bid Due Date].
7. Payment at Local Branch: Our _____ Branch at _____ (Name & Address of Local Branch) is liable to pay the guaranteed amount, or any part thereof, under this Bank Guarantee only if your written claim or demand is received by us at our said branch on or before _____ (the "Claim Expiry Date"). After this date, all our liabilities under this Guarantee shall stand discharged.

IN WITNESS THEREOF, the Bank, through its authorized officer, has set its hand and stamp on this _____ day of _____ 20__ at _____.

Authorized Signatory of the Bank (Signature with Official Seal)

Name: _____

Designation: _____

Employee Code: _____

Bank Name & Address: _____

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

[Handwritten signature]

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Branch Name & IFSC Code: _____

Attachment 4 : Bank Guarantee Format for Performance Security

(The Bank Guarantee shall be on a Stamp Paper of appropriate value)

Ref Bank Guarantee No.....

Date.....

To

**The Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034**

Whereas M/s.....with its Registered/ Head Office at..... (name and address of the Bidder, hereinafter called "the Bidder", which expression shall, unless repugnant to the context or meaning thereof, include its successors, administrators, executors and assigns) has undertaken, in pursuance of contract no date..... to delivery (description of Services) (hereinafter called "the contract").

And Whereas you (unless repugnant to the context or meaning thereof, including your successors, administrators, executors and assigns) have stipulated in the said contract that the Bidder shall furnish you with a bank guarantee by a Commercial bank for the sum specified therein as security for compliance with its obligations as per the contract;

And Whereas we with our Head Office at..... (name and address of the Bank, hereinafter referred to as the 'Bank', which expression shall, unless repugnant to the context or meaning thereof, include its successors, administrators, executors and assigns) have agreed to give the Bidder such a bank guarantee.

Now, Therefore, we hereby affirm that we are guarantors and responsible to you, on behalf of the Bidder, up to a total of(amount of the guarantee in words and figures), and we undertake to pay you, upon your first written demand declaring the Bidder to be in default under the contract and without cavil or argument, any sum or sums within the limits of (amount of guarantee) as aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein, notwithstanding any difference between you and the Bidder or any dispute pending before any Court, Tribunal, Arbitrator or any other authority.

We hereby waive the necessity of your demanding the said debt from the Bidder before presenting us with the demand.

The Bank undertakes not to revoke this guarantee during its currency without your previous consent and further agrees that the guarantee herein contained shall continue to be

[Handwritten signatures]

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enforceable till you discharge this guarantee. This guarantee will not be discharged due to a change in the constitution of the Bank or the Bidder's.

We further agree that no change or addition to or other modification of the terms of the contract to be performed thereunder or of any of the contract documents which may be made between you and the Bidder shall in any way release us from any liability under this guarantee, and we hereby waive notice of any such change, addition, or modification.

This guarantee shall be valid until the day of 20.....

Our.....branch at.....*(Name & Address of the*(branch) is liable to pay the guaranteed amount depending on the filing of a claim and any part thereof under this Bank Guarantee only and only if you serve upon us at our* branch a written claim or demand and received by us at our* branch on or before Dt..... otherwise, the bank shall be discharged of all liabilities under this guarantee after that.

(Signature of the authorized officer of the Bank)

.....
.....

Name and designation of the officer

.....

Seal, name & address of the Bank and address of the Branch

*Preferably at the authority's headquarters competent to sanction the expenditure for procurement of goods/services or at the concerned district headquarters or the state headquarters.

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Attachment 5 : Integrity Pact

{On Non-Judicial Stamp Paper of appropriate value}

Between / Secretary, Department of Training and Technical Education,
Govt. of NCT of Delhi, hereinafter referred Authority and M/s _____, a
company/ firm/ individual (status of the company), PSU/Partnership/ and having its
registered office at represented by Shri _____, hereinafter referred to as
"The Bidder"

Preamble

The Authority intends to award, under laid down organization procedures, contract for
Selection of a Anchor Industrial Partner (AIP) for the Sir C.V. Raman Cluster of GNCTD
under the PM-SETU. The Authority values full compliance with all relevant laws and
regulations, and the principles of economic use of resources, and of fairness and transparency
in its relations with the Bidder/s and Contractor/s.

In order to achieve these goals, the Authority and the above-named Bidder enter into this
agreement called 'Integrity Pact' which will form an integral part of the bid.

It is hereby agreed by and between the parties as under:

Section I – Commitments of Authority

1. The Authority commits itself to take all measures necessary to prevent corruption and to
observe the following principles:
 - a) The Authority undertakes that no official of the Authority connected directly or indirectly
with the contract, will demand, take a promise for or accept, directly or through
intermediaries, any bribe, consideration, gift, reward, favour 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, bid evaluation, contracting or implementation process related to the contract.
 - b) The Authority will, during the pre-contract stage, treat all Bidders alike, and will provide
to all Bidders the same information and will not provide any such information to any
particular Bidder which could afford an advantage to that particular Bidder in comparison to
other Bidder and could obtain an advantage in relation to the tender process or the contract
execution.
 - c) The Authority will exclude from evaluation of Bids its such employee(s) who has any
personal interest in the Companies/Bidders participating in the Bidding process.
2. If the Authority obtains information on the conduct of any of its employees with full and
verifiable facts and the same is prima facie found to be correct which is a criminal offence

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under the Indian Penal Code / Prevention of Corruption Act, or if there be a substantive suspicion in this regard, the matter will be informed to its Chief Vigilance Officer and in addition can initiate disciplinary actions.

Section II – Commitments of the Bidder

1. The Bidder commits himself to take all measures necessary to prevent corruption. He commits himself to observe the following principles during his participation in the tender process and during the contract execution:
 - a) The Bidder will not, directly or through any other person or firm, offer, promise or give to the Authority, or to any of the Authority's employees involved in the tender process or the execution of the contract or to any third person any material or other benefit which he/she is not legally entitled to, in order to obtain in exchange an advantage during the tender process or the execution of the contract.
 - b) The Bidder shall not enter into any agreement/ arrangement/ understanding/ action in concert, whether or not the same is formal or in writing with other Bidders. This applies in particular to agreements pertaining to prices, territorial or geographical allocations of market, specifications, certifications, subsidiary contracts, submission or non-submission of bids, bid rigging or other actions restricting competitiveness or leading to cartelization in the bidding process or amounting to any other violation under the Competition Laws for the time being in force.
 - c) The Bidder will not commit any criminal offence under the relevant Anti-corruption Laws of India; further, the Bidder will not use for illegitimate purposes or for purposes of restrictive competition or personal gain, or pass on to others, any information provided by the Authority part of the business relationship, regarding plans, technical proposals and business details, including information contained or transmitted electronically.
 - d) Bidders will not pass any information provided by the Authority as part of business relationship to others and not to commit any offence under PC/IPC Act.
 - e) The Bidder of foreign origin shall disclose the name and address of the Agents/representatives in India, if any, involved directly or indirectly in the Bidding. Similarly, the Bidder of Indian Nationality shall furnish the name and address of the foreign principals, if any involved directly or indirectly in the Bidding.
 - f) The Bidder will, when presenting his bid, disclose any and all payments he has made, or committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the contract and/or with the execution of the contract.
 - g) The Bidder will not misrepresent facts or furnish false/forged documents/information in order to influence the bidding process or the execution of the contract to the detriment of the Authority.

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(2) The Bidder will not instigate third persons to commit offences outlined above or be an accessory to such offences.

Section III- Disqualification from tender process and exclusion from future contract

(1) If the Bidder, before contract award, has committed a serious transgression through a violation of Section II or in any other form such as to put his reliability or credibility as Bidder into question, the Authority may disqualify the Bidder from the tender process or terminate the contract, if already signed, for such reason.

(2) If the Bidder has committed a serious transgression through a violation of Section II such as to put his reliability or credibility into question, the Authority may after following due procedures also exclude the Bidder from future contract award processes. The imposition and duration of the exclusion will be determined by severity of the transgression. The severity will be determined by the circumstances of the case, in particular the number of transgressions, the position of the transgressors within the company hierarchy of the Bidder and the amount of the damage. The exclusion will be imposed for a minimum of 12 months and maximum of 36 months.

(3) If the Bidder can prove that he has restored/recouped the damage caused by him and has installed a suitable corruption prevention system, the Authority may revoke the exclusion prematurely. However, decision of the Authority in this regard shall be final and binding on the Bidder.

Section IV – Liability for violation of Integrity Pact

(1) If the Authority has disqualified the Bidder from the tender process prior to the award under Section III, the Authority may forfeit the applicable Bid Security/ Earnest Money Deposit Under the Bid.

(2) If the Authority has terminated the contract under Section III, the Authority may forfeit the Contract Performance Security of this contract besides resorting to other remedies under the contract.

Section V- Previous Transgression

(1) The Bidder shall declare in his Bid that no previous transgressions occurred in the last 3 year with any other Public Sector Undertaking or Government Department that could justify his exclusion from the tender process.

(2) If the Bidder makes incorrect statement on this subject, he can be disqualified from the tender process of the contract, if already awarded, can be terminated for such reason.

Section VI – Equal treatment to all Bidder

(1) The Authority will enter into agreements with identical conditions as this one with all Bidders.

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- (2) The Authority will disqualify from the tender process any Bidder who does not sign this Pact or violate its provisions.

Section VII – Punitive Action against violating Bidders

If the Authority obtains knowledge of conduct of a Bidder or an employee or a representative or an associate of a Bidder which constitutes corruption, or if the Authority has substantive suspicion in this regard, the Authority will inform the Chief Vigilance Officer (CVO). Nothing mentioned here in above may deem to restrict the right of the Authority, in case of a suspected violation of Section II, Clause (1) (b) by the Bidders to initiate necessary action under the Competitions Laws for the time being in force.

Section VIII – Independent External Monitor/Monitors

- (1) The Authority has appointed a panel of Independent External Monitors (IEMs) for this Pact with the approval of Central Vigilance Commission (CVC), Government of India.
- (2) The IEM is to review independently and objectively, whether and to what extend the parties comply with the obligations under this agreement. He has right of access to all project documentation. The IEM may examine any complaint received by him and submit a report to the Authority, at the earliest. He may also submit a report directly to the CVO and the CVC, in case of suspicion of serious irregularities attracting the provisions of the PC Act. However, for ensuring the desired transparency and objectivity in dealing with the complaints arising out of any tendering process, the matter shall be referred to the full panel of IEMs, who would examine the records, conduct the investigations and submit report to the Authority, giving joint findings.
- (3) The IEMs are not subject to instructions by the representatives of the parties and perform their functions neutrally and independently.
- (4) The Bidder(s) accepts that the IEM has the right to access without restriction to all documentation related to this contract including that provided by the Bidder. The Bidder will also grant the IEM, upon his request and demonstration of a valid interest, unrestricted and unconditional access to his documentation. The IEM is under contractual obligation to treat the information and documents of the Bidder(s) with confidentiality.
- (5) The Authority will provide to the IEM information as sought by him which could have an impact on the contractual relations between the Authority and the Bidder related to this contract.
- (6) As soon as the IEM notices, or believes to notice, a violation of this agreement, he will so inform the Authority and request the Authority to discontinue or take corrective action, or to take other relevant action. The IEM can in this regard submit non-binding recommendations. Beyond this, the IEM has no right to demand from the parties that they act in a specific manner, refrain from action or tolerate action. However, the IEM shall give an opportunity to the Authority and the Bidder, as deemed fit, to present its case before making its recommendations to the Authority.

(7) The IEM will submit a written report to the Authority within 8 to 10 weeks from the date of reference or intimation to him by the Authority and, should the occasion arise, submit proposals for correcting problematic situations.

(8) If the IEM has reported to the Authority a substantiated suspicion of an offence under relevant Anti-Corruption Laws of India, and the Authority has not, within the reasonable time taken visible action to proceed against such offence or reported it to the CVO, the Monitor may also transmit this information directly to the CVC, Government of India.

(9) The word 'IEM' would include both singular and plural.

(10) A Bidder signing the IP shall not approach the Courts while representing the matters to IEMs and he will await till their decision in the matter.

Section IX – Pact Duration

This Pact begins when both parties have legally signed it. It expires for the Contractor after the closure of the contract and for all other Bidder's six month after the contract has been awarded.

Section X – Other Provisions

(1) This agreement is subject to Indian Law. Place of performance and jurisdiction is the establishment of the Authority.

(2) Changes and supplements as well as termination notices need to be made in writing.

(3) Nothing in this agreement shall affect the rights of the parties available under the condition which are part of the Bidding Document.

(4) View expressed or suggestions/submissions made by the parties and the recommendations of the CVO/IEM# in respect of the violation of this agreement, shall not be relied on or introduced as evidence in the arbitral or judicial proceedings (arising out of the arbitral proceedings) by the parties in connection with the disputes/differences arising out of the subject contract.

CVO shall be applicable for packages wherein IEM are not identified in the bidding document IEM shall be applicable for packages wherein IEM are identified in the bidding document.

(5) Should one or several provisions of this agreement turn out to be invalid, the remainder of this agreement remains valid. In this case, the parties will strive to come to an agreement to their original intentions.

On behalf of Bidder

SIGNATURE OF BIDDER

Name: Designation:





Witness 1: Signature: Name: Designation:

Witness 2: Signature: Name: Designation: -

Note

1. The authority of the Authority competent to sign the contract agreement shall sign this Attachment before uploading the proposal . The Bidder shall download this pre-signed document, affix their signatures along with those of the witnesses, and upload the signed document. Failure to submit the Integrity Pact, duly signed and witnessed, along with the proposal , may result in rejection of the proposal.
2. In the case of a /Consortium, each member shall sign the Integrity Pact and submit it with the proposal . All authorized signatories of the Consortium members may either sign a single document jointly or sign separate documents. Failure to submit the Integrity Pact, as prescribed, duly signed and witnessed, along with the Bid, may result in rejection of the proposal.



Attachment 6: Details of Past Debarment & Restoration of Eligibility

(To be submitted on bidder's letter head)

Date: [Insert Date]

RFP Reference No: [Insert RFP Number]

To,

**The Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034**

Subject: Disclosure of past debarment details and current eligibility status for the Anchor Industrial Partner (AIP) for the Sir C.V. Raman ITI of GNCTD under the PM-SETU Scheme for ITI Upgradation.

Dear Sir/Madam,

In accordance with the requirements of the RFP and in the interest of full transparency, we, [Name of your Consulting Firm], hereby provide the following details regarding a past debarment and our subsequent restoration of eligibility:

S. No	Item Description	Details
1	Issuing Authority	[Name of the Department/Organization that issued the order]
2	Reason for Order	[Briefly state the reason, e.g., Administrative Delay / Project Termination]
3	Period of Debarment	From: [Start Date] To: [End Date]
4	Current Status	Eligibility Restored / Debarment Period Expired
5	Restoration Proof	[Reference to Order No. / Completion of Period]

Declaration of Current Eligibility:

1. We hereby declare that as of the date of submission of this proposal, the period of debarment mentioned above has successfully expired.
2. We confirm that there are no active debarment or blacklisting orders against our firm by any Central/State Government, PSU, or Multilateral Agency as of the bid submission deadline.
3. Our firm is fully eligible to participate in this tender as per the criteria defined in the RFP.
4. We have correctly marked our status as "Is Not Currently Blacklisted" in Form 5B (Self-Certification) based on our active status.

We understand that any misrepresentation of facts regarding our current status may lead to the rejection of our bid or termination of the contract.

Yours faithfully,

(Signature of Authorized Signatory)

Name: Designation: Company Seal:

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[Handwritten Signature]

[Handwritten Signature]

[Handwritten Signature]

Attachment 7: Bid Securing Declaration

(To be submitted on bidders letter head)

To,

The Secretary,
Department of Training and Technical Education,
Govt. of NCT of Delhi,
Muni Maya Ram Marg, Pitam Pura, Delhi – 110034

Ref: RFP Document No. [Insert RFP Number];

RFP Title: Bid for Upgradation of Industrial Training Institutes (ITIs) under PM-SETU for
Cluster: [Name of Cluster], State/UT: [Name of State]

Declaration

Sir/Madam,

We, the undersigned, solemnly declare that:

1. We understand that according to the conditions of this RFP for the **PM-SETU Scheme**, the Proposal must be supported by a Bid Securing Declaration in lieu of Bid Security.
 2. We unconditionally accept the conditions of this Bid Securing Declaration.
 3. We understand that we (including all members individually and jointly, in case of a Consortium) shall automatically be suspended from being eligible to bid in any tender issued by the client for a period of **two (2) years** from the date of opening of this Proposal if we breach our obligations under the tender conditions, namely if we:
 - a) Withdraw, amend, impair, or derogate from our Proposal during the Proposal validity period; or
 - b) Being notified during the Proposal validity of the acceptance of our Proposal by the Procuring Entity:
- (i) Fail or refuse to furnish the original documents for verification, or to provide the required Performance Security within the stipulated time; or
- (ii) Incorporation of the SPV, and
- (iii) Execution of the Shareholding Agreement..
4. We understand that this Bid Securing Declaration shall automatically expire in the following cases, whichever is earliest:
 - o a) Forty-five (45) days after the expiration of the Proposal validity (including any extension thereof), if the contract has not been awarded; or

- o b) Thirty (30) days after the conclusion of the resultant contract, if the contract is not awarded to us; or
- o c) Upon receipt of the Performance Security, if the contract is awarded to us.

Date: [Insert Date]

Place: [Insert Place]

(Signature) _____

(Name and Designation) Duly authorized to sign Proposal for and on behalf of: [Insert Name of Firm/Consortium]

Company Seal:

Note for Consortium Bidders: The Bid Securing Declaration must be signed by the Lead Member as authorized in the Power of Attorney. Any breach of bid conditions by any member of the Consortium shall result in the suspension of all member firms for a period of two (2) years.

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Section 9 –Appendix

Appendix-1: Guidelines of the Department of Disinvestment

(Refer Clause 1.2.1)

No. 6/4/2001-DD-II

Department of Disinvestment, Government of India

OFFICE MEMORANDUM

Sub: Guidelines for qualification of Bidders seeking to acquire stakes in Public Sector Enterprises through the process of disinvestment

Government has examined the issue of framing comprehensive and transparent guidelines defining the criteria for bidders interested in PSE-disinvestment so that the parties selected through competitive bidding could inspire public confidence. Earlier, criteria like Net Worth, experience etc. used to be prescribed. Based on experience and in consultation with concerned departments, Government has decided to prescribe the following additional criteria for the qualification/ disqualification of the parties seeking to acquire stakes in public sector enterprises through disinvestment:

- (a) In regard to matters other than the security and integrity of the country, any conviction by a Court of Law or indictment/ adverse order by a regulatory authority that casts a doubt on the ability of the bidder to manage the public sector unit when it is disinvested, or which relates to a grave offence would constitute disqualification. Grave offence is defined to be of such a nature that it outrages the moral sense of the community. The decision in regard to the nature of the offence would be taken on case to case basis after considering the facts of the case and relevant legal principles, by the Government of India.
- (b) In regard to matters relating to the security and integrity of the country, any charge-sheet by an agency of the Government/ conviction by a Court of Law for an offence committed by the bidding party or by any sister concern of the bidding party would result in disqualification. The decision in regard to the relationship between the sister concerns would be taken, based on the relevant facts and after examining whether the two concerns are substantially controlled by the same person/ persons.
- (c) In both (a) and (b), disqualification shall continue for a period that Government deems appropriate.

- (d) Any entity, which is disqualified from participating in the disinvestment process, would not be allowed to remain associated with it or get associated merely because it has preferred an appeal against the order based on which it has been disqualified. The mere pendency of appeal will have no effect on the disqualification.
- (e) The disqualification criteria would come into effect immediately and would apply to all bidders for various disinvestment transactions, which have not been completed as yet.
- (f) Before disqualifying a concern, a Show Cause Notice why it should not be disqualified would be issued to it and it would be given an opportunity to explain its position.
- (g) Henceforth, these criteria will be prescribed in the advertisements seeking Expression of Interest (EOI) from the interested parties. The interested parties would be required to provide the information on the above criteria, along with their Expressions of Interest (EOI). The bidders shall be required to provide with their EOI an undertaking to the effect that no investigation by a regulatory authority is pending against them. In case any investigation is pending against the concern or its sister concern or against its CEO or any of its Directors/ Managers/ employees, full details of such investigation including the name of the investigating agency, the charge/ offence for which the investigation has been launched, name and designation of persons against whom the investigation has been launched and other relevant information should be disclosed, to the satisfaction of the Government. For other criteria also, a similar undertaking shall be obtained along with EOI.

sd/- (A.K. Tewari)

Under Secretary to the Government of India



Appendix-2

No.F.1/20/2018-PPD
Government of India
Department of Expenditure
Ministry of Finance
Procurement Policy Division

169-A, North Block, New Delhi,
2nd November, 2021.

OFFICE MEMORANDUM

Subject: Guidelines on Debarment of firms from Bidding

Attention is drawn towards Rule 151 of General Financial Rules (GFRs), 2017 regarding 'Debarment from Bidding' which is reproduced as under:

(i) A bidder shall be debarred if he has been convicted of an offence—

- (a) under the Prevention of Corruption Act, 1988; or
- (b) the Indian Penal Code or any other law for the time being in force, for causing any loss of life or property or causing a threat to public health as part of execution of a public procurement contract.

(ii) A bidder debarred under sub-section (i) or any successor of the bidder shall not be eligible to participate in a procurement process of any procuring entity for a period not exceeding three years commencing from the date of debarment. Department of Commerce (DGS&D) will maintain such list which will also be displayed on the website of DGS&D as well as Central Public Procurement Portal.

(iii) A procuring entity may debar a bidder or any of its successors, from participating in any procurement process undertaken by it, for a period not exceeding two years, if it determines that the bidder has breached the code of integrity. The Ministry/ Department will maintain such list which will also be displayed on their website.

(iv) The bidder shall not be debarred unless such bidder has been given a reasonable opportunity to represent against such debarment.

2. This department has received a reference from Department of Commerce with a proposal that the task of universal banning of firms as per Rule 151 (ii) of GFRs as above may be undertaken by Department of Expenditure or should be decentralized to individual line Ministries/ Departments as DGS&D had been wind up on 31.10.2017. Central Public Procurement Portal (CPPP) or the Department of Expenditure can then maintain a master data of all such banned firms and it can be made available in public domain.

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3 In context of above, all issues regarding debarment have been reviewed in consultations with major procuring Ministries/ Departments and it is decided to issue attached 'Debarment Guidelines' in suppression to all earlier instructions on this subject.

4. This issues with the approval of Finance Secretary.


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(Sanjay Aggarwal)
Advisor/ Procurement Policy Division
Email: sanjay.aggarwal68@nic.in
Tcl: 23093224

To,

Secretaries, All Central Ministries/ Departments.

Secretary/ Department of Public Enterprises with a request to circulate these instructions to all Central Public Sector Undertakings (CPSUs).





Annexure

Guidelines on Debarment of firms from Bidding

1. The Guidelines are classified under following two types:
 - (i) In cases where debarment is proposed to be limited to a single Ministry, the appropriate Orders can be issued by that Ministry itself, thereby banning all its business dealing with the debarred firm.
 - (ii) Where it is proposed to extend the debarment beyond the jurisdiction of the particular Ministry i.e. covering to all central Ministries/ Departments, the requisite Orders shall be issued by Department of Expenditure (DoE), Ministry of Finance (MoF).

Definitions

2. **Firm:** The term 'firm' or 'bidder' has the same meaning for the purpose of these Guidelines, which includes an individual or person, a company, a cooperative society, a Hindu undivided family and an association or body of persons, whether incorporated or not, engaged in trade or business.
3. **Allied firm:** All concerns which come within the sphere of effective influence of the debarred firms shall be treated as allied firms. In determining this, the following factors may be taken into consideration:
 - a. Whether the management is common;
 - b. Majority interest in the management is held by the partners or directors of banned/ suspended firm;
 - c. Substantial or majority shares are owned by the banned/ suspended firm and by virtue of this it has a controlling voice.
 - d. Directly or indirectly controls, or is controlled by or is under common control with another bidder.
 - e. All successor firms will also be considered as allied firms.
4. The terms "banning of firm", 'suspension', 'Black-Listing' etc. convey the same meaning as of "Debarment".

Debarment by a Single Ministry/ Department

5. Orders for Debarment of a firm(s) shall be passed by a Ministry/ Department/ organizations, keeping in view of the following:
 - a. A bidder or any of its successors may be debarred from participating in any procurement process for a period not exceeding two years.
 - b. Firms will be debarred if it is determined that the bidder has breached the code of integrity as per Rule 175 of GFRs 2017.

- c. A bidder can also be debarred for any actions or omissions by the bidder other than violation of code of integrity, which in the opinion of the Ministry/ Department, warrants debarment, for the reasons like supply of sub-standard material, non-supply of material, abandonment of works, sub-standard quality of works, failure to abide "Bid Securing Declaration" etc.
 - d. It shall not be circulated to other Ministries/ Departments. It will only be applicable to all the attached/ subordinate offices, Autonomous bodies, Central Public Sector Undertakings (CPSUs) etc. of the Ministry/ Department issuing the debarment Order.
 - e. The concerned Ministry/ Department before issuing the debarment order against a firm must ensure that reasonable opportunity has been given to the concerned firm to represent against such debarment (including personal hearing, if requested by firm).
 - f. Secretary of Ministry/Department may nominate an officer at the rank of Joint Secretary/Additional Secretary as competent authority to debar the firms.
 - g. Ministry/ Department that issued the order of debarment can also issue an Order for revocation of debarment before the period of debarment is over, if there is adequate justification for the same. Ordinarily, the revocation of the Order before expiry of debarred period should be done with the approval of Secretary concerned of Ministry/Department.
 - h. The Ministry/Department will maintain list of debarred firms, which will also be displayed on its website.
 - i. Debarment is an executive function and should not be allocated to Vigilance Department.
6. Code of Integrity as contained in Rule 175 of the GFRs is reproduced as under:

No official of a procuring entity or a bidder shall act in contravention of the codes which includes

(i) prohibition of

- (a) making offer, solicitation or acceptance of bribe, reward or gift or any material benefit, either directly or indirectly, in exchange for an unfair advantage in the procurement process or to otherwise influence the procurement process.*
- (b) any omission or misrepresentation that may mislead or attempt to mislead so that financial or other benefit may be obtained or an obligation avoided.*
- (c) any collusion, bid rigging or anticompetitive behavior that may impair the transparency, fairness and the progress of the procurement process.*
- (d) improper use of information provided by the procuring entity to the bidder with an intent to gain unfair advantage in the procurement process or for personal gain.*
- (e) any financial or business transactions between the bidder and any official of the procuring entity related to tender or execution process of contract; which can affect the decision of the procuring entity directly or indirectly.*
- (f) any coercion or any threat to impair or harm, directly or indirectly, any party or its property to influence the procurement process.*
- (g) obstruction of any investigation or auditing of a procurement process.*

(h) making false declaration or providing false information for participation in a tender process or to secure a contract;

(ii) disclosure of conflict of interest.

(iii) Disclosure by the bidder of any previous transgressions made in respect of the provisions of sub-clause (i) with any entity in any country during the last three years or of being debarred by any other procuring entity.

7. It is possible that the firm may be debarred concurrently by more than one Ministry/ Department.

8. Ministries/ Departments at their option may also delegate powers to to debar bidders to their CPSUs, Attached Offices/ Autonomous Bodies etc. In such cases, broad principles for debarment in para 5 as above are to be kept in mind. Debarment by such bodies like CPSUs etc. shall be applicable only for the procurements made by such bodies.

9. Similarly, Government e-Marketplace (GeM) can also debar bidders upto two years on its portal.

10. In case of debarments under para 8 as above, revocation the debarment orders before expiry of debarred period should be done only with the approval of Chief Executive Officer of concerned CPSUs etc.

Debarment across All Ministries/ Departments

11. Where a Ministry/ Department is of the view that business dealings with a particular firm should be banned across all the Ministries/ Departments by debarring the firm from taking part in any bidding procedure floated by the Central Government Ministries/ Departments, the Ministry/ Department concerned, should after obtaining the approval of the Secretary concerned, forward to DoE a self-contained note setting out all the facts of the case and the justification for the proposed debarment, along with all the relevant papers and documents. DoE will issue the necessary orders after satisfying itself that proposed debarment across all the Ministries/ Departments is in accordance with Rule 151 of GFRs, 2017. This scrutiny is intended to ensure uniformity of treatment in all cases.

12. The firm will remain in suspension mode (i.e. debarred) during the interim period till the final decision taken by DoE, only in the Ministry/ Department forwarding such proposal.

13. Ministry/ Department before forwarding the proposal to DoE must ensure that reasonable opportunity has been given to the concerned firm to represent against such debarment (including personal hearing, if requested by firm). If DoE realizes that

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sufficient opportunity has not be given to the firm to represent against the debarment, such debarment requests received from Ministries/ Departments shall be rejected.

14. DoE can also give additional opportunity, at their option, to firm to represent against proposed debarment. DoE can also take suo-moto action to debar the firms in certain circumstances.

15. No contract of any kind whatsoever shall be placed on the debarred firm, including its allied firms by any Ministries/ Departments/ Attached/Subordinate offices of the Government of India including autonomous body, CPSUs etc. after the issue of a debarment order.

16. DoE will maintain list of such debarred firms, which will be displayed on Central Public Procurement Portal.

Revocation of Orders

14. An order for debarment passed shall be deemed to have been automatically revoked on the expiry of that specified period and it will not be necessary to issue a specific formal order of revocation.

15. A debarment order may be revoked before the expiry of the Order, by the competent authority, if it is of the opinion that the disability already suffered is adequate in the circumstances of the case or for any other reason.

Other Provisions (common to both types of debarment)

16. No contract of any kind whatsoever shall be placed to debarred firm including its allied firms after the issue of a debarment order by the Ministry/ Department. Bids from only such firms shall be considered for placement of contract, which are neither debarred on the date of opening of tender (first bid, normally called as technical bid, in case of two packet/two stage bidding) nor debarred on the date of contract. Even in the cases of risk purchase, no contract should be placed on such debarred firms.

17. If case, any debar firms has submitted the bid, the same will be ignored. In case such firm is lowest (L-1), next lowest firm shall be considered as L-1. Bid security submitted by such debarred firms shall be returned to them.

18. Contracts concluded before the issue of the debarment order shall, not be affected by the debarment Orders.

19. The Debarment shall be automatically extended to all its allied firms. In case of joint venture/ consortium is debarred all partners will also stand debarred for the period specified in Debarment Order. The names of partners should be clearly specified in the "Debarment Order".

DM

SECTION 10

To whomsoever it May Concern

Annexure-1.1

This is to certify that the undermentioned Institute Management Committee (IMC) is presently functioning at Sir C. V. Raman ITI, Dheerpur, Delhi-110009.

This certificate is issued for official record and reference purposes.

S. No.	Designation	Name of the Member with post and office Address	Residential Address with contact Number and e-mail ID
1.	Chairman of the IMC	Sh. Anil Kumar Gupta, Chairman, Common Effluent treatment plant, 16.8 MLD, Jhilmil Industrial Area, Delhi	Plot No. 26, Lane No. 3 Friends Colony Indl. Area Jhilmil, Delhi-110095 9312215009 E-Mail ID: kansalents@rediffmail.com
2.	Vice-Chairman of the IMC	Sh. Vineet Jain, Joint Secretary-Delhi Manufacturer Association, General Secretary-Friends colony Industrialists Association	Gali No. 18, Friends Colony Industrial Area, Shahdara, Delhi-110095. Mob:- 9871102111, Email.-vineetjain1978@gmail.com
3.	Member Secretary of the IMC	Mr. K K Narwal, Principal Sir C. V. Raman Govt. ITI Dheerpur, Delhi-110009	BP-13, Main Road West Patel Nagar, New Delhi-110008, PH. NO. 9811019799, kknarwal10@gmail.com

Members nominated by Indl. Partner

4.	Member 1	Smt. Vinita Juneja, President - Project and Monitoring Trident Realty Pvt Ltd. 16th Floor DLF Square Gurgaon	Address. Flat 3 Block 6. Lantana Street. Vatika City Gurgaon-122018. Phone number 9810280572
5.	Member 2	Sh. Nikhil Darwai, Sr. Engineer-North & East, M/s Sciencetech Technologies Pvt. Ltd., Industry Partner	Plot No. FF-7, Rama Krishna Vihar, Major Mohit Sharma Metro Station, Rajender Nagar, Sahibabad, Ghaziabad Mob.- 9910326775, Email: ndarwai@sciencetech.bz
6.	Member 3	Deepak Gupta "Business Head - D2C". Livpure Smart Homes Pvt Ltd. Address - Livpure Smart Homes Pvt Ltd, Plot No 221, Udhyog Vihar Phase 1, Gurgaon, Haryana, 122016 India	Address F26/52, Sector - 07, Rohini, Delhi - 85. Ph no- 9811108804
7.	Member 4	Sh. Rohan Goel, Partner-M/s R & R Skills, B-27, New Gupta Colony, Delhi-110009.	B-27, New Gupta Colony, Delhi-110009, Mob:- 8130033863. Email. grohan30@gmail.com
8.	Member 5	Sh. Kapil Jain, H. R. Electrical	BM-42 (West) Shalimar Bagh ,



	Industries, Plot No. 2, Kh. No. 30/18, Main Road Libas Pu, Delhi-110042.	Delhi -110088. Ph. 9810255474, Mail ID- kapil722@hotmail.com
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Members nominated by State Govt Directorate.

9.	Member 1	Dr. Dipti Mal Deputy Director (SD) Dte. Of Trg. & Tech. Education (GNCTD) Pitam Pura, Delhi-110083	16A, Tower-4, HIG Express View Appartment, Pocket-A, Sector-105, Noida, UP-201304 Ph-9811008542, E Mail-deeptimal
10.	Member 2	Md. Hussain B, Principal, ITI Mangol Puri, Delhi-110083	Flat No. 5, Delhi Govt. Resd. Complex, Sector-11, Rohini, Delhi-110085, Ph.-9968051169, E Mail-bm.hussainamini@gmail.com
11.	Member 3	Sh. Shashank Sonal, Vice Principal, AIT, Training Branch	Govt. PWD Colony, Gulabi Bagh, Delhi-110007 PH. 9015918565, E Mail. Shashank.sonal@delhi.gov.in
12.	Member 4	Sh. R. P. Kathuria, Vice Principal Sir C. V. Raman Govt. ITI Dheerpur, Delhi-110009	P-76, Shankar Nagar Extn., Krishna Nagar, Delhi-110051, Ph-9868332468, Email-rpkathuria@gmail.com
13.	Member 5	Sh. S P S Malik, Sr. Faculty Member Sir C. V. Raman Govt. ITI Dheerpur, Delhi-110009	H. No. 1060/1, Pana Paposian, Narela, Delhi-110040, Ph. No. 9868117338, E Mail-spsmalikk1967@gmail.com
14.	Member 6	Aman Kumar Thakur, Trainee, Tool & Die, Sir C. V. Raman Govt. ITI Dheerpur, Delhi-110009	11 Rajpur Road, Civil Line, Delhi-110054, Ph. No. 7827169518, Mail ID-amanthakur4535@gmail.com

-sd-

(K. K. Narwal)
Principal/H.o.O.

Note:-Some of the above mentioned members have retired from Govt. Service and some members have submitted their request for removal of names from the committee due to their busy schedule. Hence reconstitution of the committee is required.



GOVERNMENT OF NCT OF DELHI
INDUSTRIAL TRAINING INSTITUTE, JAIL ROAD
DEPARTMENT OF TRAINING AND TECHNICAL EDUCATION
JAIL ROAD, NEW DELHI-110064
Ph. 011-28122402 , E-mail: itijritjr@yahoo.co.in



ANNEXURE – 01.2

To whomsoever it May Concern

This is to certify that at present there is no existing management committee functioning in ITI Jail Road New Delhi-110064. It is further certifid that no institute management comiittee (IMC) composition is presently prevailing in the institute.

This certificate is issued for official record and refertece purposes.

-sd=

**(RATNESH KUMAR MISHRA)
Principal/HOO**

ITI Narela**Current ITI management and IMC composition**

S. No	Designation	Name of Member	Additional Information about the member
1	Chairman of the IMC	Sunil Kumar Garg	Vice President, Siemens Health Care Pvt. Ltd
2	Member Secretary of the IMC (Principal of ITI)	Teekam Chand Saini	Principal, ITI, Narela, Delhi-40, Department of training & Technical Education, Pitampura, Delhi-110088
Members nominated by Ind. Partner			
3	Member 1 Nodal Officer to Chairman	Ashish Garg	General Secretary Narela Industrial Welfare Association
4	Member 2	Sudesh Gupta	Landmark Extension and Engineering, Proprite
5	Member 3	Ankit Mittal	LDM Agro Food Pvt. Ltd, Director
6	Member 4	Sanjay Gupta	Secretary, Chamber of Commerce
7	Member 5	Sandeep Bansal	Gyatri Polycoats, Director
Member nominated by State Govt.			
8	Member 1	S. Augusthy	Retired Principal, ITI, Mayur Vihar, Delhi, Department of training & Technical Education, Pitampura, Delhi-110088
9	Member 2	Mukesh Kumar Sharma	Group Instructor
10	Member 3	Narender Sharma	Retired Group instructor
11	Member 4	Satish Kumar Khatri	Senior instructor
12	Member 5	Sandeep Sharma	Purchase Officer
13	Member 6	Sonam	Trainee (Electrician)



IMC Members of Jija Bai ITI for Women, Sirifort, New Delhi-110049

S.NO.	NAME	Designated as	EMAIL ID
1	Mrs. Namita Gautam,	Chairperson IMC	namita[at]sheelafoam[dot]com
2	Mr. Anil Tandon,	Industry Partner	anil[at]texzipper[dot]com
3	Mrs. Ritu Saigal	Industry Partner	ritu[at]trvlwithus[dot]com
4	Mr. Varad Gupta,	Industry Partner	varad[dot]gupta[at]keenable[dot]in
5	Ms. Meena Bhatia,	Industry Partner	
6	Mr. Rajiv Malik,	Member, Deputy Director, DTTE	ddtrg2dtte[at]gmail[dot]com
7	Mr. R.P. Dhiren,	Employment Officer	dhiran[dot]ravindra[at]gmail[dot]com
8	Mr. Rajeev Tiwari,	Industry Partner	rtewari23[at]gmail[dot]com
9	Ms. Pooja,	Student Rep. ITI	itisirifort[at]yahoo[dot]com
10	Mr. Virender Kerketta,	Head of Office/ Member Secretary	itisirifort[at]yahoo[dot]com



ANNEXURE-2.1

NAME OF ITI: SIR C. V. RAMAN ITI, DHEERPUR, DELHI-110009

S. No.	Trade Name as per DGT/ DTTE	Trade Duration
1	Draughtsman (Civil)	Two Years
2	Draughtsman (Mechanical)	Two Years
3	Electrician	Two Years
4	Electronic Mechanic	Two Years
5	Fitter	Two Years
6	Information Technology Support Executive	Two Years
7	Instrument Mechanic	Two Years
8	Interior Design and Decoration	One Year
9	Mechanic Auto Body Painting	One Year
10	Mechanic Auto Body Repair	One Year
11	Mechanic Auto Electrical & Electronics	One Year
12	Mechanic Consumer Electronic Appliances	Two Years
13	Mechanic Two and Three Wheeler	Two Years
14	Mechanic (Motor Vehicle)	Two Years
15	Refrigeration and Air-Conditioning Technician	Two Years
16	Technician Power Electronic Systems	Two Years
17	Tool & Die Maker (Press Tools, Jigs & Fixtures)	One Year
18	Welder	Two Years
19	Refrigeration and Air-Conditioning Technician-DST	Two Years
20	Mechanic Electric Vehicle	Two Years
21	Wireman	One Year
22	Cosmetology	One Year
23	Computer Hardware & Networking Maintenance	One Year
24	Computer Operator & Programming Assistant	One Year
25	Digital Photographer	One Year
26	Fashion Design & Technology	One Year
27	Food & Beverages Service Assistant	One Year
28	IoT Technician (Smart Healthcare)	One Year
29	Secretarial Practice (English)	One Year
30	IoT Technician (Smart City)	One Year
31	Stenographer & Secretarial Assistant	One Year

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Annexure- 2.2

ITI Jail Road

LIST OF COURSE OFFERED

S NO	Trade	ENGG/NON ENGG	DURATIO N
1	Wood Work Tech (NSQF)	ENGG	1 YEAR
2	COPA	NON ENGG	1 YEAR
3	Draughtsman (Civil)	ENGG	2 YEAR
4	Electronic Mechanic	ENGG	2 YEAR
5	Electrician	ENGG	2 YEAR
6	Fitter	ENGG	2 YEAR
7	Fashion Design & Technology (NSQF)	NON ENGG	1 YEAR
8	Food & Beverage Services Assistant (NSQF)	NON ENGG	1 YEAR
9	Food Production Gen (NSQF)	NON ENGG	1 YEAR
10	Health Sanitary Inspector (NSQF)	NON ENGG	1 YEAR
11	Information Technology (NCVT)	ENGG	2 YEAR
12	Machinist	ENGG	2 YEAR
13	Mechanic (Diesel) NSQF	ENGG	1 YEAR
14	Mechanic Auto (Electric & Electronics)	ENGG	1 YEAR
15	Mechanic Motor vehicle NSQF	ENGG	2 YEAR
16	Mechanic (Two/Three Wheeler) NSQF	ENGG	2 YEAR
17	Plumber	ENGG	1 YEAR
18	Refrigeration & Air Conditioning Technician (NSQF)	ENGG	2 YEAR
19	Stenographer	NON ENGG	1 YEAR
20	Turner (NSQF)	ENGG	2 YEAR
21	Welder (NSQF)	ENGG	1 YEAR

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Annexure-2.3

List Of Courses Offered ITI Narela

1. Computer Hardware and Network Maintenance(NSQF)
2. Computer Operator and Programming Assistant(NSQF)
3. Draftsman Civil(NSQF)
4. Draftsman Mechanical(NSQF) 5. Electrician(NSQF)
6. Electronics Mechanic(NSQF)
7. Fashion Design and Technology(NSQF) 8. Fitter(NSQF)
9. Information Technology(NSQF) 10. Mechanic Motor Vehicle(NSQF)
11. Mechanic Electric Vehicle (NSQF) 12. Plumber(NSQF)
13. Refrigeration and Air Conditioning Technician(NSQF) 14. Turner(NSQF)
15. Welder(NSQF) 16. Wireman(NSQF)



Annexure "2.4"

List of Courses Running at Ch. Brahm Prakash ITI, Jaffarpur, Delhi-110073

List of Courses Running at Ch. Brahm Prakash ITI, Jaffarpur, Delhi-110073			
S.No.	Name of Trade	Duration	Remarks
1	Computer Hardware & Network Maintenance	1 Year	NON ENGINEERING TRADE
2	Computer Operator and Programming Assistant		
3	Fashion Design & Technology		
4	Stenographer Secretarial Assistant (Hindi)		
5	Mechanic Motor Vehicle	2 Year	ENGINEERING TRADE
6	Draughtsman (Civil)		
7	Draughtsman (Mechanical)		
8	Electrician		
9	Electronics Mechanic		
10	Refrigeration and Air Conditioning Technician	1 Year	
11	Welder		
12	Plumber		
13	Mechanic Two and Three Wheeler		



List of Courses available at JIja Bai ITI for Women, Sirifort.

Sl. No.	Name of Trade	Seats	Courses Offered
			Qualification/Eligibility
1	Architectural Draughtsman	48	Passed 10th class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
2	Cosmetology	48	Passed 10th class examination
3	Computer Hardware & Network Maintenance	48	Passed 10th class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
4	Computer Operator and Programming Assistant	96	Passed 10th class examination
	Desk Top Publishing Operator	48	Passed 10th class examination
6	Draughtsman (Civil)	48	Passed 10th class examination
7	Dress Making	40	Passed 08th class examination
8	Electronic Mechanic	48	Passed 10th class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
9	Fashion Design & Technology	80	Passed 10th class examination
10	Food Production (General)	48	Passed 10th class examination
11	Info. & Comm. Tech. System Maint.	48	Passed 10th class examination
12	Interior Design & Decoration	48	Passed 10th class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
13	Technician Medical Electronics	48	Passed 10th class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
14	Sewing Technology	40	Passed 08th class examination
15	Steno. & Secretarial Asstt. (English)	48	Passed 10th class examination
16	Steno. & Secretarial Asstt. (Hindi)	48	Passed 10th class examination
17	Textile Designing (SCVT)	20	Passed 10th class under 10+2 system of examination or its equivalent.
18	Physiotherapy Technician	48	Passed 10th class examination

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ANNEXURE-3.1

NAME OF ITI: SIR C. V. RAMAN ITI, DHEERPUR, DELHI-110009

E. Mail ID:- iticvraman.admission@gmail.com, iticvraman.delhi@gmail.com

itcivraman.admission@gmail.com,
 itcivraman.delhi@gmail.com

S No	Trade Name as per DGT/ DTTE	Trainees Admitted In	MALE				FEMALE				Trainees Admitted In	MALE				FEMALE				Admitted	MALE				FEMALE			
			GEN	SC	ST	OBC	GEN	SC	ST	OBC		GEN	SC	ST	OBC	GEN	SC	ST	OBC		GEN	SC	ST	OBC	GEN	SC	ST	OBC
1	Computer Hardware & Networki ng Maintena nce	96	56	21	0	8	6	5	0	0	96	73	11	0	1	11	0	0	0	96	57	19	1	5	11	3	0	0
2	Computer Operator & Program ming Assistant	144	36	23	2	15	33	21	0	14	144	50	22	1	7	36	19	2	7	144	37	29	2	5	45	21	1	4
3	Cosmetol ogy	45	0	0	0	0	31	10	1	3	40	0	0	0	0	32	7	1	0	47	0	0	0	0	34	13	0	0
4	Digital Photogra pher	93	46	25	0	10	9	3	0	0	93	47	30	0	4	8	3	0	1	79	51	20	0	2	5	1	0	0
5	Draughts man (Civil)	72	34	18	0	3	11	5	1	0	0	0	0	0	0	0	0	0	0	48	32	7	0	1	6	1	0	1
6	Draughts man (Mechani cal)	40	27	9	0	1	1	2	0	0	0	0	0	0	0	0	0	0	0	40	30	4	0	2	2	2	0	0

7	Electrician	80	34	22	0	13	5	4	1	1	80	53	7	1	8	9	2	0	0	8	31	18	2	15	9	5	0	0
8	Electronic Mechanic	48	26	17	2	2	1	0	0	0	0	0	0	0	0	0	0	0	0	4	26	15	1	2	3	1	0	0
9	Fashion Design & Technology	111	12	3	0	1	60	28	2	5	104	11	3	0	0	69	19	0	2	7	3	2	0	1	42	17	0	7
10	Fitter	60	27	19	0	9	2	2	1	0	60	36	16	0	5	3	0	0	0	6	37	15	0	3	4	1	0	0
11	Food & Beverages Service Assistant	17	13	3	0	0	1	0	0	0	6	4	0	0	0	1	1	0	0	1	8	2	0	0	3	0	0	0
12	Information Technology Support Executive	24	11	5	0	1	5	2	0	0	0	0	0	0	0	0	0	0	2	9	8	0	0	6	1	0	0	
13	Instrument Mechanic	0	0	0	0	0	0	0	0	0	48	39	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	Interior Design and Decoration	48	21	7	0	2	15	2	0	1	48	28	6	0	3	7	3	0	1	4	26	4	0	0	12	6	0	0
15	IoT Technician (Smart City)	24	18	4	0	1	1	0	0	0	19	12	4	0	0	3	0	0	0	11	6	4	0	0	1	0	0	0
16	IoT Technician (Smart Healthcare)	35	23	3	0	2	7	0	0	0	39	21	9	0	0	6	2	0	1	2	14	6	0	0	3	2	0	0



24	Refrigeration and Air-Conditioning Technician	48	26	16	0	6	0	0	0	0	48	34	12	0	1	1	0	0	0	48	29	16	1	2	0	0	0	0
25	Refrigeration and Air-Conditioning Technician-DST	48	30	14	0	4	0	0	0	0	24	11	10	0	3	0	0	0	0	48	30	16	0	2	0	0	0	0
26	Secretarial Practice (English)	48	15	7	0	1	15	8	0	2	24	7	2	0	0	14	1	0	0	18	8	1	0	0	6	1	0	2
27	Stenographer & Secretarial Assistant	0	0	0	0	0	0	0	0	0	24	12	0	0	0	10	0	0	2	24	6	5	0	2	9	2	0	0
28	Technician Power Electronic Systems	24	19	5	0	0	0	0	0	0	24	21	3	0	0	0	0	0	0	24	21	3	0	0	0	0	0	0
29	Tool & Die Maker (Press Tools, Jigs & Fixtures)	48	36	11	0	1	0	0	0	0	42	32	9	0	1	0	0	0	0	35	28	4	0	1	1	1	0	0
30	Welder	53	41	11	1	0	0	0	0	0	51	42	9	0	0	0	0	0	0	34	30	4	0	0	0	0	0	0
31	Wireman	0	0	0	0	0	0	0	0	0	20	15	3	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0

Total	1486	728	319	7	102	205	93	6	26	1262	714	217	2	43	212	57	3	14	1 3 2 0	690	266	8	58	204	79	1	14
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ITI Jail RoadNO OF ENROLLED STUDENTS IN 2025

S NO	Trade	Enroll	MALE	FEMALE	GENERAL	ST/SC	OBC
1	COPA	144	75	69	74	52	18
2	Draughtsman (Civil)	24	20	4	17	7	Nil
3	Electrician (NSQF)	20	18	2	7	7	6
4	Electronic Mechanic	24	22	2	15	8	1
5	Fashion Design & Technology (NSQF)	75	8	67	55	17	3
6	Fitter	40	36	4	25	10	5
7	Food & Beverage Service Assistant (NSQF)	14	11	3	11	3	Nil
8	Food Production (NSQF)	36	27	9	26	9	1
9	Health Sanitary Inspector (NSQF)	48	30	18	23	21	4
10	Information Technology (NCVT)	47	34	13	32	14	1
11	Machinist (NSQF)	20	20	0	15	4	1
12	Mechanic Motor vehicle NSQF	48	48	0	32	12	4
13	Mechanic Auto (NSQF)	40	40	0	27	11	2
14	Mechanic Diesel (NSQF)	43	43	0	27	14	2
15	Mechanic Two/Three Wheeler (NSQF)	40	40	0	33	7	Nil

16	Plumber	29	29	0	22	5	2
17	Refrigeration & AC Technician (NSQF)	24	24	0	13	9	2
18	Stenographer	48	25	29	21	19	8
19	Turner (NSQF)	18	17	1	14	4	Nil
20	Welder (NSQF)	31	31	0	22	8	1
21	Wood Work Tech (NSQF)	17	17	0	14	2	1

NO OF ENROLLED STUDENTS IN 2024

S NO	Trade	Enroll	MALE	FEMALE	GENERAL	ST/SC	OBC
1	COPA	144	82	62	83	45	16
2	Draughtsman (Civil)	24	19	5	15	7	2
3	Electrician (NSQF)	20	19	1	9	6	5
4	Electronic Mechanic	44	40	4	26	10	8
5	Fashion Design & Technology (NSQF)	74	13	61	67	14	3
6	Fitter	40	40	0	21	15	4
7	Food & Beverage Services Assistant (NSQF)	17	13	4	14	3	0
8	Food Production Gen (NSQF)	31	15	16	25	6	0
9	Health Sanitary Inspector (NSQF)	48	31	17	27	17	4
10	Machinist (NSQF)	20	20	0	14	4	2

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11	Mechanic Motor vehicle NSQF	48	48	0	27	13	8
12	Mechanic Auto (Electric & Electronics)	40	38	2	25	10	5
13	Mechanic (Diesel) NSQF	48	48	0	37	10	1
14	Mechanic (Two/Three Wheeler) NSQF	39	39	0	29	7	3
15	Plumber (NSQF)	24	24	0	15	9	0
16	Refrigeration & Air Conditioning Technician (NSQF)	24	24	0	15	5	4
17	Stenographer	48	19	29	29	17	2
18	Turner (NSQF)	20	20	0	17	1	2
19	Welder (NSQF)	37	37	0	32	3	2
20	Wood Work Tec (NSQF)	21	21	0	17	3	1

NO OF ENROLLED STUDENTS IN 2023

S NO	Trade	Enroll	MALE	FEMALE	GENERAL	ST/SC	OBC
1	Wood Work Tech (NSQF)	30	30	0	22	8	0
2	COPA	144	78	66	70	43	31
3	Draughtsman (Civil)	24	18	6	12	7	5
4	Electronic Mechanic	24	22	2	17	4	3
5	Electrician	20	18	2	7	7	6
6	Fitter	39	38	1	21	15	3

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7	Fashion Design & Technology (NSQF)	86	13	73	61	18	7
8	Food & Beverage Services Assistant (NSQF)	18	18	0	10	7	1
9	Food Production Gen (NSQF)	42	32	10	30	8	3
10	Health Sanitary Inspector (NSQF)	48	31	17	29	16	3
11	Information Technology (NCVT)	48	34	14	29	10	9
12	Machinist	20	20	0	12	6	2
13	Mechanic (Diesel) NSQF	48	48	0	36	11	1
14	Mechanic Auto (Electric & Electronics)	40	40	0	21	12	7
15	Mechanic Motor vehicle NSQF	48	48	0	23	15	10
16	Mechanic (Two/Three Wheeler) NSQF	40	40	0	28	12	0
17	Plumber	33	33	0	24	9	0
18	Refrigeration & Air Conditioning Technician (NSQF)	24	24	0	11	9	4
19	Stenographer	48	16	32	25	18	5
20	Turner (NSQF)	20	20	0	16	2	2
21	Welder (NSQF)	40	40	0	28	11	1

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Annexure 3.3

III Narela

Name of Trade	No. of trainees Enrolled 2023-24										
	Female				Male					Male Total	Grand Total
	General	OBC	SC	Total	EWS	Gen	OBC	SC	ST		
Computer Hardware & Network Maintenance - NCVT	3		2	5		30	3	10		43	48
Computer Operator and Programming Assistant - NCVT	10		5	15		15	6	12		33	48
Draughtsman (Civil) - NCVT	1	1	1	3		12	3	6		21	24
Draughtsman (Mechanical) - NCVT	1		1	2		11	2	5		18	20
Electrician - NCVT	2		2	4	1	6	4	5		16	20
Electrician - SCVT	2			2		7	3	6	2	18	20
Electronic Mechanic - NCVT	1	1		2		9	4	9		22	24
Fashion Design & Technology - SCVT	24		9	33							33
Fitter - NCVT	3			3		20	4	13		37	40
Fitter - SCVT						11	3	6		20	20
Information Technology Support Executive - SCVT	5			5		18		1		19	24
Mechanic Motor Vehicle - NCVT						9	4	11		24	24
Mechanic Electric Vehicle- SCVT					1	13	3	7		24	24
Plumber - NCVT						24	1	5		30	30
Refrigeration and Air- Conditioning Technician- DST (NCVT)						17	2	5		24	24
Turner - NCVT						11		3		14	14
Turner (NCVT)						1	1	1		3	3

Welder - NCVT						8		4		12	12
Wireman - NCVT						11	1	8		20	20
	52	2	20	74	2	233	44	117	2	398	472

End

Name of Trade	Female				Male				Male Total	Grand Total	
	General	OBC	SC	Total	EWS	Gen	OBC	SC			ST
Computer Hardware & Network Maintenance - NCVT	6		1	7		29		6		35	42
Computer Operator and Programming Assistant - NCVT	16		7	23		11	2	8	1	22	45
Draughtsman (Civil) - NCVT			2	2		8		1		9	11
Draughtsman (Mechanical) - NCVT	1	1		2		3		2		5	7
Electrician - NCVT						13	10	11		34	34
Electronic Mechanic - NCVT						15		7		22	22
Fashion Design & Technology - NCVT	12		1	13							13
Fashion Design & Technology - SCVT	4			4							4
Fitter - NCVT						39	2	9	1	51	51
Information Technology - NCVT	1		1	2		11		1		12	14
Mechanic Motor Vehicle - NCVT						13	2	6	1	22	22
Mechanic Electric Vehicle- SCVT						16		8		24	24
Plumber - NCVT						9	1			10	10
Refrigeration and Air- Conditioning Technician- DST (NCVT)						16	1	6		23	23
Turner - NCVT						8		1		9	9
Welder - NCVT						13		1		14	14
Wireman - NCVT	1			1		9		7		16	17
Total	41	1	12	54		213	18	74	3	308	362

SNO	NAME OF TRADE (NCVT/SCVT/GIRLS)	TOTAL INTAKE TRADE	TOTAL ADMITTED CANDIDATES	ENGG/ NON ENGG	NO OF ADMITTED CANDIDATES	
					Gen /OBC Boys	SC/ST BOYS
1	Computer Hardware & Network Maintenance - NCVT			NON ENGG	30	
		48	48		9	
2	Computer Operator and Programming Assistant - NCVT			NON ENGG	9	
		48	48		8	
3	Fashion Design & Technology - SCVT			NON ENGG	33	
		48	36		0	
4	Draughtsman (Civil) - NCVT			ENGG	0	
		24	24		36	
5	Draughtsman (Mechanical) - NCVT			ENGG	18	
		20	20		4	
6	Electrician - NCVT			ENGG	2	
		20	20		8	
7	Electrician - SCVT			ENGG	10	
		40	40		6	
8	Electronics mechanic -NCVT			ENGG	4	
		24	24		26	
9	Fitter - NCVT			ENGG	13	
		40	39		1	
10	Fitter - SCVT			ENGG	18	
		20	18		6	
12	Mechanic Motor Vehicle - NCVT			ENGG	0	
		24	24		28	
14	Plumber - NCVT			ENGG	11	
					15	
					3	
					23	
					1	
					9	

					SC/ST BOYS	2
		48	12		ORPHAN/ PH/GIRLS	1
15	Refrigeration and Air- Conditioning Technician- DST (NCVT)			ENGG	Gen /OBC Boys	16
		24	24		SC/ST BOYS	8
				ENGG	ORPHAN/ PH/GIRLS	0
16	Turner - NCVT				Gen /OBC Boys	8
		20	13		SC/ST BOYS	5
				ENGG	ORPHAN/ PH/GIRLS	0
17	Welder - NCVT				Gen /OBC Boys	18
		40	21		SC/ST BOYS	2
				ENGG	ORPHAN/ PH/GIRLS	1
18	Wireman - NCVT				Gen /OBC Boys	14
		20	20		SC/ST BOYS	6
					ORPHAN/ PH/GIRLS	0

Annexure 3.4

Details of Trainees Admitted in Academic Session-2023-24

S.No.	Name of Trades	Total No. of Trainees Admitted in Academic Session 2023-24	No. of Male Trainees Admitted in Academic Session-2023-24							No. of Female Trainees Admitted in Academic Session-2023-24						
			General	OBC	SC	ST	EWS	PH	Total	General	OBC	SC	ST	EWS	PH	Total
1	Computer Hardware & Network Maintenance	45	26	3	8	0	1	0	38	1	0	6	0	0	0	7
2	Computer Operator and Programming Assistant	72	24	7	16	0	0	3	50	13	1	8	0	0	0	22
3	Fashion Design & Technology	37	6	0	0	0	0	0	6	21	1	9	0	0	0	31
4	Stenographer Secretarial Assistant (Hindi)	39	10	1	5	0	0	1	17	11	3	8	0	0	0	22
5	Mechanic Two and Three Wheeler	40	24	2	13	0	0	1	40	0	0	0	0	0	0	0
6	Draughtsman (Civil)	24	11	2	6	0	0	1	20	3	0	1	0	0	0	4
7	Draughtsman (Mechanical)	18	13	0	4	0	0	0	17	0	0	1	0	0	0	1
8	Electrician	20	7	5	7	0	0	0	19	0	0	1	0	0	0	1
9	Electronics Mechanic	24	15	2	7	0	0	0	24	0	0	0	0	0	0	0
10	Refrigeration and Air Conditioning	24	18	2	3	1	0	0	24	0	0	0	0	0	0	0

	Technician															
11	Welder	23	15	1	6	0	0	1	23	0	0	0	0	0	0	0
12	Plumber	13	10	0	2	1	0	0	13	0	0	0	0	0	0	0
13	Mechanic Motor Vehicle	24	8	8	8	0	0	0	24	0	0	0	0	0	0	0
	Total	403	187	33	85	2	1	7	315	49	5	34	0	0	0	88

Cal

Trainees Enrolled Category wise in Last 3 Years.

S.N o.	Trades	2023-24					2024-25				2025-26			
		Gener al	Other Backw ard Class	Sched ule Cast	Sched ule Tribe	Economi cal weaker Section	Gener al	Other Backw ard Class	Sched ule Castes	Sched ule Tribes	Gener al	Other Backw ard Class	Sched ule Caste	Sched ule Tribe
1	Architectural Draughtsman (NSQF)	7	1	6	0	0	13	0	6	0	9	0	4	1
2	Cosmetology (NSQF)	27	4	11	0	0	33	2	10	2	35	2	11	0
3	Computer Hardware & Network Maintenance (NSQF)	11	1	5	0	0	16	0	5	1	13	0	1	0
4	Computer Operator and Programming Assistant (NSQF)	22	9	17	0	0	66	5	24	1	63	5	28	0
	Computer Operator and Programming Assistant - SCVT	33	0	14	0	1	0	0	0	0	0	0	0	0
5	Desk Top Publishing Operator (NSQF)	18	1	4	0	0	29	1	9	0	20	0	4	0
6	Draughtsman (Civil) (NSQF)	11	0	4	0	0	16	1	6	1	14	0	2	0

7	Dress Making (NSQF)	15	0	5	0	0	10	1	3	0	12	1	2	0
8	Electronics Mechanic (NSQF)	5	0	2	0	0	2	0	1	0	0	0	0	0
9	Fashion Design & Technology (NSQF)	29	5	14	0	0	62	4	26	1	60	2	10	1
	Fashion Design & Technology - SCVT	29	0	2	0	0	0	0	0	0	0	0	0	0
10	Food Production (General) (NSQF)	11	0	3	0	0	7	0	1	0	9	0	3	0
11	Information Communication Technology System Maintenance (NSQF)	19	0	8	1	0	0	0	0	0	17	1	4	0
12	Interior Design & Decoration (NSQF)	20	2	7	0	0	23	0	8	0	17	3	9	0
13	Technician Medical Electronics- (NSQF)	2	1	1	1	0	6	0	2	0	6	0	1	0
14	Sewing Technology (NSQF)	7	0	2	0	0	8	0	3	0	13	0	2	0
15	Stenographer	24	2	13	0	0	23	3	22	0	25	3	15	0



	& Secretarial Assistant (English) (NSQF)													
16	Stenographer & Secretarial Assistant (Hindi) (NSQF)	8	0	10	0	0	17	0	6	0	13	2	1	0
17	Physiotherapy Technician - SCVT	16	1	8	0	0	21	1	7	0	19	2	7	0
18	Textile Designing - SCVT	10	1	3	0	0	13	1	3	0	11	1	1	0
	Sub Total	324	28	139	2	1	365	19	142	6	356	22	105	0
	Total	494					532				485			

ANNEXURE-4.1						
Sir CV Raman, ITI Dheerpur						
NCVT TRADES RESULT						
S. No.	Trade	Admission Year	Appeared	Pass	Fail	Pass%
1	REFRIGERATION AND AIR CONDITIONING TECHNICIAN(NSQF)	2024	58	49	9	84.48276
2	Tool & Die Maker (Press Tools, Jigs & Fixtures) (NSQF)	2024	27	25	2	92.59259
3	Welder (NSQF)	2024	39	24	15	61.53846
4	Tool & Die Maker (Press Tools, Jigs & Fixtures) (NSQF)	2023	22	20	2	90.90909
5	Fitter	2024	17	17	0	100
Overall Result			163	135	28	82.3



Annexure 4.2

ITI Jail Road
No of graduate in 2025

S NO	Trade	ENGG/NON ENGG	DURATION	Nos
1	Wood Work Tech (NSQF)	ENGG	1 YEAR	15
2	COPA	NON ENGG	1 YEAR	127
3	Draughtsman (Civil)	ENGG	2 YEAR	12
4	Electronic Mechanic	ENGG	2 YEAR	18
5	Electrician	ENGG	2 YEAR	12
6	Fitter	ENGG	2 YEAR	21
7	Fashion Design & Technology (NSQF)	NON ENGG	1 YEAR	35
8	Food & Beverage Services Assistant (NSQF)	NON ENGG	1 YEAR	9
9	Food Production Gen (NSQF)	NON ENGG	1 YEAR	20
10	Health Sanitary Inspector (NSQF)	NON ENGG	1 YEAR	35
11	Information Technology (NCVT)	ENGG	2 YEAR	9
12	Machinist	ENGG	2 YEAR	13
13	Mechanic (Diesel) NSQF	ENGG	1 YEAR	39
14	Mechanic Auto (Electric & Electronics)	ENGG	1 YEAR	31
15	Mechanic Motor vehicle NSQF	ENGG	2 YEAR	36
16	Mechanic (Two/Three Wheeler) NSQF	ENGG	2 YEAR	30
17	Plumber	ENGG	1 YEAR	15
18	Refrigeration & Air Conditioning Technician (NSQF)	ENGG	2 YEAR	10
19	Stenographer	NON ENGG	1 YEAR	27
20	Turner (NSQF)	ENGG	2 YEAR	7
21	Welder (NSQF)	ENGG	1 YEAR	25

Annexure 4.3

ITI Narela

List of Trainees Passed out Last Year

S.No.	Name of Trade	No. of trainees passed last year							
		Male				Female			
		Gen	SC	ST	OBC	Gen	SC	ST	OBC
1	Information Technology	12	1	0		4	0	0	0
2	ELECTRICIAN (B)	0	0	0	0	0	0	0	0
3	CHNM A+B TWO SECTIONS	20	5	0	0	4	1	0	0
4	Welder(A+B)	14	1	0	2	0	0	0	0
5	Turner								
6	Plumber A+B	9	2	0	0	0	0	0	0
7	Electrician (A)	12	6	1	4	4	1	0	0



8	Electronic Mech \	7	6	0	3	0	0	0	0
9	DRAUGHTMAN MECHANICAL	5	7	0	0	1	0	0	0
10	COPA (SECOND SHIFT)	4	5	0	0	10	3	0	2
11	DRAUGHTSMAN CIVIL	7	2	2	0	1	0	0	0
12	COPA (1+1)	4	7	0	2	18	6	0	2
13	Mechanic Motor Vehicle	6	6	0	4				
14	Mechanic Electric Vehicle	8	4	0	2				
15	Fashion Design & Technology					25	5	0	01
16	Wireman	9	12	3	0				
17	Refrigeration & A/C	15	04		01				
18	Fitter	19	12		03	03			

Signature

ITI Jaffarpur**Details of Trainees Graduated/Passout in 2025**

S.No.	Name of Trades	Total Number of Trainees Graduated/Passout in 2025	No. of Male Trainees Graduated/Passout in 2025					No. of Female Trainees Graduated/Passout in 2025				
			General	OBC	SC	ST	Total	General	OBC	SC	ST	Total
1	Computer Hardware & Network Maintenance	25	15	3	6	0	24	0	0	1	0	1



2	Computer Operator and Programming Assistant	56	29	3	6	0	38	10	2	6	0	18
3	Fashion Design & Technology	19	2	0	1	0	3	14	0	2	0	16
4	Stenographer Secretarial Assistant (Hindi)	23	7	0	2	0	9	8	0	6	0	14
5	Mechanic Two and Three Wheeler	16	14	1	1	0	16	0	0	0	0	0
6	Draughtsman (Civil)	17	8	1	6	0	15	1	0	1	0	2

7	Draughtsman (Mechanical)	7	6	0	1	0	7	0	0	0	0	0
8	Electrician	16	8	3	4	0	15	0	0	1	0	1
9	Electronics Mechanic	16	12	1	3	0	16	0	0	0	0	0
10	Refrigeration and Air Conditioning Technician	15	11	2	1	1	15	0	0	0	0	0
11	Welder	7	4	1	2	0	7	0	0	0	0	0
12	Plumber	9	5	0	4	0	9	0	0	0	0	0
13	Mechanic Motor Vehicle	10	5	2	3	0	10	0	0	0	0	0
	Total	236	126	17	40	1	184	33	2	17	0	52

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Annexure-4.5

ITI Siri Fort

Last Year Total Graduates

Last Year Passout Trainees (One Year)	General	Other Backward Class	Schedule Castes	Schedule Tribes	total
Architectural Draughtsman (NSQF)	10	0	2	0	12
Computer Hardware & Network Maintenance (NSQF)	12	0	3	1	16
Computer Operator and Programming Assistant (NSQF)	57	5	21	1	84
Cosmetology (NSQF)	23	1	9	2	35
Desk Top Publishing Operator (NSQF)	21	1	7	0	29
Draughtsman (Civil) (NSQF)	12	1	4	0	17
Dress Making (NSQF)	4	0	2	0	6
Electronics Mechanic (NSQF)	2	0	1	0	3
Fashion Design & Technology (NSQF)	44	2	16	0	62
Food Production (General) (NSQF)	4	0	1	0	5
Interior Design & Decoration (NSQF)	17	0	7	0	24
Physiotherapy Technician (NSQF)	14	1	3	0	18
Sewing Technology (NSQF)	5	0	1	0	6
Stenographer & Secretarial Assistant (English) (NSQF)	15	3	11	0	29
Stenographer & Secretarial Assistant (Hindi) (NSQF)	13	0	0	0	13
TECHNICIAN MEDICAL ELECTRONICS(NSQF)	4	0	2	0	6
Textile Designing - SCVT	10	1	2	0	13

Last Year Passout Senior Trainees (Session 2023-25)	General	Other Backward Class	Schedule Castes	Schedule Tribes	total
Architectural Draughtsman - NCVT	7	1	4	0	12
Draughtsman (Civil) - NCVT	10	0	2	0	12
Electronic Mechanic - NCVT	4	0	2	0	6
Information & Communication Technology System Maintenance - NCVT	16	0	6	1	23
Technician Medical Electronics - NCVT	2	1	1	1	5

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ANNEXURE-5.1

NAME OF ITI: SIR C. V. RAMAN ITI, DHEERPUR,								
S No	Trade Name as per DGT/ DTTE	No. of CI	No. of CCI	No. of PTI	No. of CI	No. of CCI	No. of PTI	Remarks
		MALE (2025-26)			FEMALE (2025-6)			
1	Draughtsman (Civil)	2	0	0	1	0	0	
2	Draughtsman (Mechanical)	1	1	0	0	0	0	
3	Electrician	1	4	0	0	0	1	
4	Electronic Mechanic	1	0	0	1	0	0	
5	Fitter	3	3	0	0	0	0	
6	Information Technology Support Executive	1	0	0	0	0	0	This trade was overseen by CI of CHNM trade



7	Instrument Mechanic	1	0	0	0	0	0
8	Interior Design and Decoration	1	0	0	0	1	0
9	Mechanic Auto Body Painting	1	0	1	0	0	0
10	Mechanic Auto Body Repair	0	1	1	0	0	0
11	Mechanic Auto Electrical & Electronics	0	1	0	0	0	0
12	Mechanic Consumer Electronic Appliances	0	0	0	0	1	0
13	Mechanic Two and Three Wheeler	1	0	1	0	0	0
14	Mechanic (Motor Vehicle)	2	0	2	0	0	0
15	Refrigeration and Air-Conditioning Technician	1	2	0	0	0	0
16	Technician Power Electronic Systems	0	0	1	0	1	0
17	Tool & Die Maker (Press Tools, Jigs & Fixtures)	1	0	1	1	0	1
18	Welder	2	0	1	0	0	0
19	Refrigeration and Air-Conditioning Technician-DST	3	0	0	0	0	0

20	Mechanic Electric Vehicle	1	0	0	0	0	0	This trade was overseen by CI of MMV trade
21	Wireman	1	0	0	0	0	0	This trade was overseen by CI of Electrician trade
22	Cosmetology	0	0	0	1	0	2	
23	Computer Hardware & Networking Maintenance	1	1	0	0	1	0	
24	Computer Operator & Programming Assistant	1	3	0	1	0	1	
25	Digital Photographer	1	1	2	0	0	0	
26	Fashion Design & Technology	1	0	0	2	0	1	
27	Food & Beverages Service Assistant	0	0	1	0	0	0	In 2024-25 academic year this trade was shifted to ITI mangolpuri.
28	IoT Technician (Smart Healthcare)	0	0	0	0	0	1	
29	Secretarial Practice (English)	0	0	0	0	1	0	
30	IoT Technician (Smart City)	1	0	0	0	0	0	This trade was overseen by CI of Electronics trade



31	Stenographer & Secretarial Assistant	0	0	0	0	0	1	
Total		29	17	11	7	5	8	

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Annexure 5.2

ITI JAIL ROAD												
Numbers of Instructor (Total Disaggregated by gender, types of contracts sanctioned posts, vacancies by course, by gender)												
S. N.	Name of Trade	Sanctioned units/ sections	No. of units/ sections actually working	Sanctioned POST of C.I.	Regular CI		Contractual CI		Part Time CI (Engaged during 2025-26)		posts vacant as on 24.06.26	Remarks
					Male	Female	Male	Female	Male	Female		
1	Computer Operator and Programming Assistant	6	6	4	2	0	0	4	0	0	0	
2	Draughtsman (Civil)	2	2	2	1	1	0	0	0	0	0	
3	Electrician	2	2	2	2	0	0	0	0	0	0	
4	Electronic Mechanic (Old name is ITESM)	2	2	0	1	0	0	1	0	0	0	
5	Fashion Design & Technology	4	2	2	0	2	0	1	0	0	0	
6	Fitter	4	4	4	3	0	0	0	2	0	2	One CI is engaged in AAA
7	Food & Beverages Service Assistant	2	2	0	0	0	0	0	1	0	1	
8	Food Production (General)	2	2	0	0	0	1	0	0	0	1	
9	Health Sanitary Inspector	2	2	1	0	0	0	1	0	0	1	
10	Information Technology	2	2	0	0	0	0	1	0	0	1	
11	Machinist	2	2	2	2	0	0	0	1	0	0	
12	Mechanic (Motor Vehicle)	4	4	2	2	0	1	0	0	0	1	
13	Mechanic Auto Electrical & Electronics. (Old name is Auto Electrician)	2	2	1	1	0	1	0	0	0	0	
14	Mechanic Diesel	2	2	0	1	0	0	0	1	0	1	
15	Mechanic Two And Three Wheeler (Old name is Scooter Mechanic)	2	2	2	0	0	2	0	0	0	0	
16	Plumber	2	2	0	1	0	0	0	0	0	1	
17	Refrigeration and Air-Conditioning Technician-DST	2	2	2	1	0	1	0	0	0	0	
18	Secretarial Practice (English)	0	0	1	0	0	0	0	0	0	0	Closed
19	Stenographer & Secretarial Assistant (English)	2	2	1	1	1	0	0	0	0	0	
20	Turner	2	2	2	0	0	1	0	0	0	1	
21	Welder	2	2	2	1	0	1	0	0	0	0	
22	Wood Work Technician	2	2	0	0	0	1	0	0	0	1	
23	CoE- Basic Electrical and Electronics	0	0	1	0	0	0	0	0	0	0	Closed
24	CoE- Basic Assembling and Maintenance of PCs	0	0	1	0	0	0	0	0	0	0	Closed
25	CoE- Basic Computer Networking	0	0	1	0	0	0	0	0	0	0	Closed
26	CoE- Basic Office Automation	0	0	1	0	0	0	0	0	0	0	Closed
27	CoE- Basic internet and Multimedia	0	0	1	0	0	0	0	0	0	0	Closed
28	CoE- Basic Database Processing	0	0	1	0	0	0	0	0	0	0	Closed
29	CoE- Advance- Repair & maintenance of Hardware of computer & Peripherals	0	0	2	0	0	0	0	0	0	0	Closed
30	CoE- Advance- Computer Networking	0	0	2	0	0	0	0	0	0	0	Closed
31	CoE- Advance- Multimedia & Web Page Designing	0	0	2	0	0	0	0	0	0	0	Closed
32	Workshop Calculation and Science Instructor	0	0	3	3	0	0	0	0	0	0	

33	DRAWING INSTRUCTOR	0	0	3	2	0	0	0	0	0	1	
34	EMPLOYABILITY SKILL INSTRUCTOR	0	0	2	0	0	0	2	0	0	0	
35	MILLWRIGHT INSTRUCTOR	0	0	0	1	0	0	0	0	0	0	
36	LANGUAGE INSTRUCTOR	0	0	0	0	0	0	0	0	0	0	
37	LIBRARIAN	0	0	1	1	0	0	0	0	0	0	
38	AVTS Instructor	0	0	3	0	0	0	0	0	0	0	Closed
39	Skilled worker	0	0	4	0	0	0	0	0	0	0	Closed
TOTAL :				58	26	4	9	10	5	0	13	

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ITI Narela

S.No.	Trade	Regular		Contractual		Part Time Instructors		Total
		Male	Female	Male	Female	Male	Female	
1	G.L.	2	0	0	0	0	0	2
2	Computer Hardware & Network Maintenance	1	0	1	0	0	0	2
3	Computer Operator and Programming Assistant	1	1	0	1	0	0	2
4	Draughtsman (Civil)	1	0	1	0	0	0	2
5	Draughtsman (Mechanical)	1	0	1	0	0	0	2
6	Electrician	1	0	3	0	0	0	4
7	Electronic Mechanic	1	0	0	1	0	0	2
8	Fashion Design & Technology	0	1	0	0	0	0	1
9	Fitter	2	0	2	0	1	0	5
10	Information Technology	0	0	0	0	0	0	0
11	Mechanic (Motor Vehicle)	1	0	0	0	2	0	3
12	Plumber	0	0	0	0	1	0	1
13	Turner	1	0	0	0	0	0	1

14	Welder	1	0	1	0	0	0	2
15	Wireman	0	0	1	0	0	0	1
16	Refrigeration and Air- Conditioning Technician -DST	2	0	0	0	0	0	2
17	Mechanic Electric Vehicle	0	0	0	0	0	0	0
18	Workshop Cal. & Science	2	0	1	0	0	0	3
19	Engineering Drawing	2	0	0	0	0	0	2
20	Employability Skills	2	0	0	1	0	0	3



Annexure-5.4ITI JaffarpurDetails of Instructors at Ch. Brahm Prakash Industrial Training Institute, Jaffarpur

S.No.	Name of Post	Sanctioned Post	Working Strength		Gender		Remarks
			Regular	Contractual	Male	Female	
1.	G.I.	03	----	----	----	----	
2.	C.I.	22	11	09+03	19	05	09 Contractual Craft Instructors + 03 Part Time Instructors
3.	D.I.	02	02	----	02	----	
4.	M.I.	02	01	----	01	----	
5.	E.S.I.	01	01	01	02	----	01 E.S.I. + 01 Contractual E.S.I.



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Annexure-5.5

ITI Siri Fort

Number of instructors

Number of instructors														
S. N.	Name of Trade	Unit / section size	Actual units/ sections running	No. of units/ sections actually working	Actual Post Sanctioned	POSTS FILLED BY						Post		Remarks
						Regular CI		Contractual CI		Part Time CI		Reqd.		
						M	F	M	F	M	F			
1	Architectural Draughtsman	24	2	48	0				1			2		
2	Cosmetology (formerly known as Hair & Skin Care)	24	2	48	3				1		1	-1		
3	Computer Hardware & Network Maintenance	24	2	48	0				1			2		
4	Computer Operator and Programming Assistant	24	4	96	4		1	1	1		1	0		
5	Desk Top Publishing Operator	24	2	48	0			1				2		
6	Draughtsman (Civil)	24	2	48	4				1			-2		
7	Dress Making	20	2	40	0		2					2		
8	Electronic Mechanic	24	2	48	1		1					1		
9	Fashion Design & Technology	20	4	80	6		3		1			-2		
10	Food Production (General)	24	2	48	0			1				2		
11	Information & Communication Technology System Maintenance	24	2	48	1	1						1		
12	Interior Design & Decoration	24	2	48	0				1			2		
13	Technician Medical Electronics	24	2	48	0			1				2		
14	Sewing Technology	20	2	40	4	2						-2		
15	Stenographer & Secretarial Assistant (English)	24	2	48	2		2					0		
16	Stenographer & Secretarial Assistant (Hindi)	24	2	48	2		1					0		
17	Computer added Embroidery & Designing	-	0	-	0							0	trade closed	
18	Textile Designing (SCVT)	20	1	20	2		1					-1		
19	Physiotherapy Technician	24	2	48	0						1	2		
20	Commercial Art(SCVT)	-	0	-	1							-1	trade closed	
21	Secretarial Practice (English)	-	0	-	2							-2	trade closed	
22	Dress Designing	-	0	-	1							-1	trade closed	

2	Fashion Designing	-	0	-	3													-3	trade closed
2	Cooking Catering and Home Management	-	0	-	1													-1	trade closed
2	Engg. Drg. Inst				1	1												-1	Allied inst.
2	Math Inst				1													-1	Allied inst.
2	Emp. Skill Inst				2	1	1											-2	Allied inst.
	TOTAL		39	900	41	5	1	2	4	7	0	3						-2	

ANNEXURE-6.1

SIR CV RAMAN ITI DHEERPUR

GROUND FLOOR

ROOM NO.	DIMENSION	AREA IN Sq.M
1	6.57 X 6.0	39.42
2	7.2 X 5.0	36
3 to 4	7.2 X 10	72
5 to 6	10 X 7.2	72
7 to 8	7.2 X 10	72
9 to 10	16.42 X 9.0	147.789
11 to 12	7.2 X 10	72
13 to 14	7.2 X 10	72
15 to 16	10 X 7.2	72
17 to 19	7.2 X 10	72
20 to 21	5.0 X 6.0	30
TH-1 TO 5	4.5 X 6.2	27.9
LAWN-1 & 2	14.63 X 14.63	214.04
CENTRAL LAWN	36.90 X 24.04	887.07
G.I. ROOM	3.6 X 5.4	19.65
LAWN-3 & 4	11.838 X 7.37	87.24

FIRST FLOOR

ROOM NO.	DIMENSION	AREA IN Sq.M
101 TO 102	7.2 X 10	72
103 TO 104	10 X 7.2	72
105 TO 106	7.2 X 10	72
107 TO 108	16.42 X 9.0	147.789
109 TO 110	7.2 X 10	72
111 TO 112	7.2 X 10	72
113 TO 114	10 X 7.2	72
115 TO 116	7.2 X 10	72
TH-101 TO 105	4.5 X 6.2	27.9

SECOND FLOOR

ROOM NO.	DIMENSION	AREA IN Sq.M.
201 TO 202	7.2 X 10	72
203 TO 204	10 X 7.2	72
205 TO 206	7.2 X 10	72
207 TO 208	16.42 X 9.0	147.789
209 TO 210	7.2 X 10	72
211 TO 212	7.2 X 10	72
213 TO 214	10 X 7.2	72

(14)

2015 TO 216	7.2 X 10	72
TH-201 TO 205	4.5 X 6.2	27.9

WORKSHOP		
TRADE		AREA IN Sq. M.
WELDER		286
FITTER		325
TOOL & DIE		325
TOTAL		936

Ans

ITI Jail Road	
Size and condition of classroom and workshop facilities. Specify total area.	• Total Campus Area: 11 Acres. • Total Covered Area: 5793 Sq. M. • Administration Block: 3150 Sq. M total, comprising a Ground Floor of 1575 Sq. M and a First Floor of 1575 Sq. M. • Workshop 1 Area: 1500 Sq. M. This workshop houses dedicated labs for RAC, Welding, Turner, Machinist, Carpenter, and Plumbing. • Workshop 2 Area: 1500 Sq. M. This workshop houses dedicated labs for Motor Vehicle, TVS/Scooter Mechanics, Fitter, and Electrician. • Additional Campus Facilities: Canteen covering 100 Sq. M, a World Class Skill Center area of 0.60 Acre, a Driving Test Track of 0.90 Acre, a Playground and Parking area of 2.35 Acre, and a Green Belt of 4 Acre.
Availability of hostel Facility	NIL
Availability of 3-phase power, backup (DG sets), and water supply.	Power P.W.D. Electrical Sub-Station with an area of 140 Sq. M. Water Supply: The ground floor plan features an Underground Reservoir (UGR) and an integrated Water Tank.

Ground Floor			
S.No	Room Name / Trade Designation	Dimensions (Meters)	Total Area (Sq. M)
1	Health Sanitary Inspector (H.S.I)	6.10 x 9.10	55.51
2	Interior Decoration and Designing (I.D.D.)	6.10 x 9.10	55.51
3	Interior Decoration and Designing (IDD ROOM)	11.40 x 5.80	66.12
4	Draughtsman Civil (D/MAN/CIVIL)	6.10 x 9.10	55.51
5	Draughtsman Civil (D/MAN/CIVIL)	6.10 x 9.10	55.51
6	Food Production Lab	14.30 x 5.83	83.37
7	Cutting & Sewing	7.25 x 12.20	88.45
8	Stenography (STENO ROOM)	10.14 x 6.02	61.04
9	Stenography (STENO ROOM)	10.14 x 6.01	60.94
10	Stenography (STENO ROOM)	14.50 x 6.09	88.3
11	General Theory Room	6.10 x 9.10	55.51

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12	COD IT	7.30 x 12.20	89.06
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First Floor			
S.NO	Room Name / Trade Designation	Dimensions (Meters)	Total Area (Sq. M)
1	COPA Room	7.25 x 6.00	43.5
2	COPA Room	7.25 x 6.00	43.5
3	COPA Room	7.25 x 6.00	43.5
4	Fashion Technology (FT) Theory Room	6.10 x 9.10	55.51
5	Fashion Technology (FT) Computer Lab	6.10 x 9.10	55.51
6	Fashion Technology (FT) Practical Room	6.10 x 9.10	55.51
7	Fashion Technology (FT) Practical Room	6.10 x 9.10	55.51
8	Sewing Tech.	6.10 x 9.10	55.51
9	Sewing Tech.	6.10 x 9.10	55.51
10	Health Sanitary Inspector (HSI) Room	9.90 x 5.80	57.42
11	Information Technology (I.T) Theory Room	7.25 x 7.70	55.82
12	Information Technology (I.T) Lab	7.25 x 4.40	31.9
13	Electronic Mechanic Lab	6.00 x 5.80	34.8
14	Draughtsman Civil (DMC ROOM)	12.60 x 6.10	76.86
15	Draughtsman Civil (DMC ROOM)	12.60 x 6.10	76.86
16	CADE Lab	12.60 x 6.10	76.86
17	General Theory Room	6.80 x 6.00	40.8
18	General Theory Room	6.80 x 6.00	40.8
19	General Theory Room	6.80 x 6.00	40.8
20	COD Room	7.30 x 12.20	89.06

Workshop 1

Room Name / Trade Designation	Dimensions (Meters)	Total Area (Sq. M)
RAC Room	7.35 x 3.60	26.46
RAC Room	7.35 x 3.70	27.19
RAC Lab		112.86
Welder Room	7.35 x 5.40	39.69
Advance Welder Lab	7.35 x 4.40	32.31
Welding Lab	N/A (Open Area)	150.34
Turner Theory Room	7.35 x 4.45	32.71
Turner CNC Room	7.35 x 3.95	29.02
Turner Lab (1)		105.13
Turner Lab (2)		100.83
Fitter Theory Room (1)	7.35 x 4.40	32.31
Fitter Theory Room (2)	7.35 x 4.50	33.08
Machinist Theory Room	7.35 x 4.50	33.07
Machinist CNC Room	7.35 x 4.55	33.44
Machinist Lab (1)		100.63
Machinist Lab (2)		100.92
Carpenter Lab	7.35 x 8.30	61.01
Carpenter Room	7.35 x 6.50	47.77
Carpenter / Fitter Lab		100.92
Plumber Lab	4.00 x 7.60	30.37
Plumbing Lab	7.40 x 7.60	56.44

WORKSHOP 2

S.No	Room Name / Trade Designation	Dimensions (Meters)	Total Area (Sq. M)
1	Motor Vehicle Lab	22.55 x 14.93	334.36
2	TVS / Scooter Mechanic Lab (Proposed)	22.55 x 15.15	341.63
3	Fitter Lab	13.40 x 7.60	101.84
4	Electrician Lab	13.40 x 7.60	101.84
5	Theory Rooms (Motor/Diesel Mech - 5 Rooms)	4.25 x 7.45 (Each)	31.66 (Each)
6	Theory Rooms (Auto/Scooter Mech - 4 Rooms)	4.35 x 7.30 (Each)	31.75 (Each)
7	Theory Rooms (Fitter/Electrician - 4 Rooms)	8.95 x 3.67 (Each)	~32.80 (Each)

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III- INFRASTRUCTURE

a. Details of land & building at the Institute:

(Note: Dimensions on the Drawings prepared by registered architect and Workshop & Class-room Areas Should be in meters)

1.	Total accommodation (sq. meters) required as per NCVT norms for the whole Institute (Covered area)	1510 SQ MTR
2	Actual accommodation (covered Area) available (Sq. Meters):	5010.29 SQ MTR.
3	Total land area provided for the Institute	20111.25 SQ MTR.
4	Whether own or rented building (enclose proof of ownership/ lease deed):	OWN
5	Date of occupation	22/02/1995
6	Duration of Lease (Enclose lease / ownership document)	NA
7	Date of expiry of lease:	NA
8	Whether attested copy of site plan and lay-out of the entire institute attached:	Not Available
9	Name and registration no. of the Architect who prepared & signed on the layout	Not Available
10	Area available in the Institute for Office & Other facilities:	
	Description	Area Required as per NCVT Norms
	Principal Office	22.5 SQ MTR
	Office	38.29 SQ MTR
	Staff Room	11 SQ MTR
	Library	15 SQ MTR
	Dispensary	First aid box is available
	IT Lab	94.71 SQ MTR
	Engineering Drawing Hall	79.365 Sq Mtr
	Play Ground & Sports facilities (Indoor & Outdoor)	1183.11 Sq Mtr
	Area available in the Institute for Workshops & Class rooms:	

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Name of the Trade	Maximum no. of units in one shift only	WORKSHOP			CLASS ROOMS		
		Required as per NCVT norms (Sq. M)	Actually available (Sq. M)	Shortage (If any)	Required as per NCVT norms (Sq. M)	Actually available (Sq. M)	Shortage (If any)
TURNER	2	220 SQ MTR	297.03 SQ MTR	NA	AS MENTION IN COLUMN UNDER WORKSHOP SIZE WORKSHOP + CLASSROOM	56.74 sq mtr	NA
Fitter	4	332 SQ MTR	891.09 SQ MTR	NA		266.44 sq mtr	NA
Welder	2	160 SQ MTR	210.12 sq mtr.	NA		42.52 sq mtr.	NA
Plumber	2	160 SQ MTR	66.12 sq mtr.	NA		87.52 sq mtr.	NA
Wireman	2	176 SQ MTR	29.37 sq mtr.	NA		188.1 sq mtr.	NA
Electrician	2	196 SQ MTR	166.34 sq mtr.	NA		78.99 sq mtr.	NA
MMV	2	210 SQ MTR	68.97 sq mtr.	NA		246.16 sq mtr.	NA
Mech. RAC	2	160 SQ MTR	253.24 sq mtr.	NA		101.1 sq mtr.	NA
DMC	2	180 SQ MTR	48.94 sq mtr.	NA		194.81 sq mtr.	NA
DMM	2	128 SQ MTR	41.8 sq mtr.	NA		177.82 sq mtr.	NA
Electronics Mech.	2	112 SQ MTR	121.66 sq mtr.	NA		61.64 sq mtr.	NA
IT	1	70 SQ MTR	64.5 sq mtr.	NA		94.71 sq mtr.	NA
CHNM	2	140 SQ MTR	63.91 SQ MTR	NA		30.03 SQ MTR	NA
COPA	1	70 SQ MTR	67.05 SQ MTR	NA		48.45 SQ MTR	NA
FDT	1	64 SQ MTR	96.63 SQ MTR	NA		94.71 SQ MTR	NA

Enclosures: 1. Copy of the Rent Deed, Lease Deed attested / notarized.

2. Copy of the Building Layout duly attested by the Architect with registration No.

3. Site Map of the institute showing some landmark nearby.

4. If drawing is not to scale, not prepared by registered architect, not readable, dimensions not mentioned, do not recommend affiliation.

b- POWER SUPPLY

(Note: Electrical Connection should be in the name of the ITI/ Management/Owner of premises)

1	Electrical Connection Issued in the name of	DELHI ADMN. C/O RAJIV KHOSLA		
2	Electrical Connection issuing authority	JPDDL		
3	Date of connection	06/02/1999		
4	Whether three phase connection	YES		
5	K.No. of the Connection	60006355626		
6	Meter Seal No.	AA4783430, AA4783431		
7.	Trade	Maximum no. of unit in one shift	Power supply required as per norms in KW	Power supply available in the Institute in KW
	Turner	2	18.5KW	
	Fitter	4	7KW	
	Welder	2	16 KW	
	Plumber	2	3 KW	
	Wireman	2	5 KW	
	Electrician	2	5.2 KW	
	Mech. Motor Vehicle	2	4.8 KW	
	Mech. Ref. & A/C	2	6.82 KW	

S. No.	Trade	WORKSHOP		CLASS ROOM	
		Required as per DGE&T norms (Sq.Mt.)	Actually available (Sq. Mt.)	Shortage Actually	Available (Sq. Mt.)
A	Office Mgmt. Sector				
1	Desktop Publishing Operator	70m2	96m2	NIL	32m2
2	Computer Operator & Programming Asstt.	70m2	96m2	NIL	32m2
3	Food Prod (G)	96m2	96m2	NIL	32m2
4	Stenography English	60m2	96m2	NIL	32m2
5	Stenography Hindi	70m2	96m2	NIL	33ml
6	Architectural Assistant	64m2	96 m2	NIL	32m2
7	Draughtsman (Civil)	64m2	96 m2	NIL	32m2
8	Interior Decorator & Designer	64m2	96 m2	NIL	32m2
9	Electronics Mechl.	56m2	96m2	NIL	32m2
10	Info. Tech. & Electro. System Maintenance	80 m2	96m2	NIL	32m2
11	Mechanical Medical Electronics	120m2	128m2	NIL	32m2
12	Computer Hardware & Networking	70m2	96m2	NIL	32m2
13	Physiotherapy Technician	64m2	96m2	NIL	32m2
14	Cutting & Sewing	56m2	96m2	NIL	32m2
15	Fashion Technology	56m2	96m2	NIL	32m2
16	Textile Designing	56m2	96m2	NIL	32m2
17	Dress Making	56m2	96m2	NIL	32m2
18	Cosmetology	48m2	96m2	NIL	32m2

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Ph No.-20871201 ,20871202 E-Mail itlcyraman.delhi@gmail.com

Skill India

To whomsoever it May Concern,

This is to certify that hostel facilities are not available in this Institute.

This certificate is issued for official record and reference purposes.

-sd-

(K. K. Narwal)
Principal/H.o.O.



1	1	KYOCERA (Multifunctional machines Mfm) photocopy machine	3	Nos.	01-03-23
2	2	Promark LCD Infrared Optical 3840x2160 Interactive panel	1	Nos.	01-03-23
3	3	Triple twister (three standing) twister (outdoor gym equip)	1	pc	16-03-23
4	4	Two wheel shoulder builder / arm wheel-outdoor gym eqp.	1	pc	16-03-23
5	5	Air walker / stroller single	1	pc	16-03-23
6	6	Angular 7 seater sofa with leather cover	1	pc	17-03-23
7	7	Chair with arm rest (Non revolving and non tilting)	1	Nos.	20-03-23
8	7	Chair with arm rest (Non revolving and non tilting)	2	Nos.	20-03-23
9	7	Chair with arm rest (Non revolving and non tilting)	17	Nos.	20-03-23
10	8	Steel Book case raving 4 doors and cam lever lock with common key	1	Nos.	20-03-23
11	8	Steel Book case raving 4 doors and cam lever lock with common key	4	Nos.	20-03-23
12	9	Air carbon arc gouging machine	1	pc	20-03-23
13	10	Thermit welding machine	1	pc	20-03-23
14	11	Flash butt welding machine	1	pc	22-03-23
15	12	Universal tensile testing machine	1	pc	23-03-23
16	13	Impact testing machine	1	pc	23-03-23
17	14	Submerged arc welding machine	1	pc	24-03-23
18	15	Laser welding machine	1	pc	27-03-23
19	16	Muffle furnace	1	pc	27-03-23
20	17	Auto darkening welding helmet	10	pcs	27-03-23
21	18	Compartment steel clothes locker H 1950 mm X W 910 mm X D 480 mm	20	Nos.	27-03-23
22	19	Fume extractor machine	3	Nos.	27-03-23
23	20	Revolving chair without arm	10	Nos.	29-03-23
24	20	Revolving chair without arm	15	Nos.	29-03-23
25	20	Revolving chair without arm	35	Nos.	29-03-23
26	22	Non revolving and non tilting Chair with arm rest	1	Nos.	29-03-23
27	22	Non revolving and non tilting Chair with arm rest	2	Nos.	29-03-23
28	22	Non revolving and non tilting Chair with arm rest	37	Nos.	29-03-23
29	23	L. G. 1.5 TON (3 star AC) (Indoor + Outdoor) UNIT	5	Nos.	29-03-23
30	24	Ceiling Mounted Split AC Installation and Commissioning	5	Nos.	29-03-23
31	25	Sanitary Napkin Vending Machine	1	Nos.	30-03-23
32	26	Sanitary Napkins Incinerator Machine with smoke control unit	1	Nos.	30-03-23
33	28	Drinking Water Coolers with Built in Water Purification System	5	Nos.	02-08-23
34	29	Aluminium Self Supporting Ladder (Height 8 Foot)	1	Nos.	03-08-23
35	30	Tower Ladder	1	Nos.	03-08-23
36	31	Interactive Panel 75"	2	Nos.	07-08-23
37	32	Movable Stand For Panel	2	Nos.	07-08-23

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48	41	Fine Hair Comb Medium	24	Nos.	16-08-23
49	42	Wide Hair Comb Medium	24	Nos.	16-08-23
50	43	Pin Loaded Leg Extension Machine	1	nos	24-08-23
51	44	MS Functional Trainer (Warranty 12 Months)	1	nos	24-08-23
52	45	Rowing Machine Cum Sliding Seat	1	Nos.	24-08-23
53	46	Vertical Pin Loaded Chest Press	1	nos	24-08-23
54	47	Unbranded Manual Pallet Stacker	2	nos	29-08-23
55	48	Steel table with Storage on both side	1	Nos.	29-03-23
56	48	Steel table with Storage on both side	1	Nos.	29-03-23
57	48	Steel table with Storage on both side	18	Nos.	29-03-23
58	50	Welding Machines Set of Machine Consist of 1. Seam Welding Machine 1 no 2. Invertor Based DC Welding Machine M/L 2 no 3. Deep End Pedestal Grinder 1 no	1	Set	24-08-23
59	51	Semi fowler Patient bed	2	Nos.	12-11-23
60	52	Portable Steam sauna bath with Tent Steamer And Remote	1	Nos.	12-11-23
61	53	Hot Sensor Tub	1	Nos.	29-11-23
62	54	Mirror with LED Light and Sensor	4	Nos.	29-11-23
63	55	Mobile Work Station Single Sided	4	Set	31-05-24
64	56	Basic Pneumatics	4	Set	31-05-24
65	57	Basic Electro - Pneumatics (Add-On)	4	Set	31-05-24
66	58	PLC (Add-On)	4	Set	31-05-24
67	59	Smart Maintenance in Pneumatics (Add-On)	1	Set	31-05-24
68	60	Hardware & Software Interfacing Kit including Analysis and control Software	1	set	31-05-24
69	61	Low Noise Compressor	5	set	31-05-24
70	62	Pneumatic Simulation Tool	5	set	31-05-24
71	63	Pneumatic & Hydraulic Poster set, Necessary Books & Wall Chart	1	set	31-05-24
72	64	Modular Factory Automation System : Feeder Station With Conveyor	1	set	31-05-24
73	65	Modular Factory Automation System : Quality control Station With Conveyor	1	set	31-05-24
74	66	Modular Factory Automation System : Sorting With Conveyor	1	set	31-05-24
75	67	Factory Simulation S/W, Fire Licences	1	set	31-05-24
76	68	Remote Learning Manegment Tool	1	set	31-05-24
77	69	Hardware for Interfacing the Simulation Tools and Training Equipments	5	set	31-05-24
78	70	Virtual Reality Hardware	1	set	31-05-24
79	1	WOODEN ALMIRAH (ASSORTED)	4	NO	26.02.1951
80	6	STEEL CHAIR WITH ARMS WITH JALI	32	NO	03.01.2008
81	8	READING TABLE (WOODEN) WITH PARTITION	4	NO	03.01.2008

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NO.	SR.	DESCRIPTION OF MATERIALS/ITEMS	QTY	UNIT	AMOUNT
91	66	SAFE BOX	1	NO	21.07.1980
94	73	LAB TABLE	13	NO	20.01.1987
95	80	DRAFTING TABLE (ASSORTED)	8	NO	10.12.74
96	80	INSTRUMENT TABLE (ASSORTED)	3	NO	24.01.1980
97	88	LOCK ASSORTED SIZE	2	NO	21.01.1988
98	88	LOCK ASSORTED SIZE	8	NO	05.12.1988
99	88	LOCK ASSORTED SIZE	8	NO	27.11.1989
100	88	LOCK ASSORTED SIZE	5	NO	14.01.1990
101	88	LOCK ASSORTED SIZE	5	NO	20.04.1990
102	88	LOCK ASSORTED SIZE	8	NO	01.03.1994
103	88	LOCK ASSORTED SIZE	6	NO	09.11.1990
104	88	LOCK ASSORTED SIZE	4	NO	01.10.1990
105	88	LOCK ASSORTED SIZE	6	NO	21.01.1988
106	117	STEEL ALUMINUM ASSORTED MAKE	13	NO	09.11.1974
107	117	STEEL ALUMINUM ASSORTED MAKE	2	NO	09.01.1975
108	117	STEEL ALUMINUM ASSORTED MAKE	3	NO	01.10.1974
109	117	STEEL ALUMINUM ASSORTED MAKE	4	NO	22.10.1974
110	117	STEEL ALUMINUM ASSORTED MAKE	8	NO	06.01.1975
111	117	STEEL ALUMINUM ASSORTED MAKE	8	NO	21.01.1988
112	117	STEEL ALUMINUM ASSORTED MAKE	4	NO	24.09.1988
113	117	STEEL ALUMINUM ASSORTED MAKE	5	NO	07.01.1988
114	117	STEEL ALUMINUM ASSORTED MAKE	2	NO	20.10.1988
115	117	STEEL ALUMINUM ASSORTED MAKE	1	NO	21.01.1989
116	117	STEEL ALUMINUM ASSORTED MAKE	11	NO	20.01.1989
117	117	STEEL ALUMINUM ASSORTED MAKE	4	NO	07.01.1989
118	117	STEEL ALUMINUM ASSORTED MAKE	1	NO	06.01.1988
119	117	STEEL ALUMINUM ASSORTED MAKE	10	NO	01.01.1988
120	117	STEEL ALUMINUM ASSORTED MAKE	2	NO	01.01.1989
121	117	STEEL ALUMINUM ASSORTED MAKE	14	NO	01.10.1989
122	117	STEEL ALUMINUM ASSORTED MAKE	12	NO	17.01.1989
123	117	STEEL ALUMINUM ASSORTED MAKE	1	NO	04.10.1988
124	117	STEEL ALUMINUM ASSORTED MAKE	1	NO	09.10.1988
125	117	STEEL ALUMINUM ASSORTED MAKE	2	NO	01.01.1988
126	117	STEEL ALUMINUM ASSORTED MAKE	8	NO	01.01.1988
127	117	STEEL ALUMINUM ASSORTED MAKE	13	NO	24.01.1988
128	127	STEEL ALUMINUM LOCK WITH DRAGON LOCKER ASSORTED MAKE	2	NO	31.01.1987
129	127	STEEL ALUMINUM LOCK WITH DRAGON LOCKER ASSORTED MAKE	1	NO	31.01.1987
TOTAL 15,000.00					

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2

QTY	UNIT	DESCRIPTION	QTY	UNIT	AMOUNT
140	807	CARDIOX	1	501	25.11.2000
141	107	OFFICE STEEL TABLE 3100X1500X75	1	501	11.01.2000
142	110	STEEL TYPING UNIT WITH WOODEN TOP	10	501	21.01.2000
143	110	STEEL TYPING UNIT WITH WOODEN TOP	1	501	21.01.2000
144	110	FRAMING CABLE SYSTEM WITH WOODEN FRAME	1	501	11.01.2000
145	110	BOOKCASE STEEL 180X175X100	24	501	11.01.2000
146	110	CHAIR REVOLVING EXISTING	1	501	27.01.2000
147	110	WORK BENCH WITH DRAWERS/DOORS	1	501	11.01.2000
148	110	WORK BENCH WITH DRAWERS/DOORS	8	501	11.01.2000
149	110	WALL SHELF CUBIC CORP. AT DOOR	8	501	11.01.2000
150	200	DISPLAY NOTICE BOARD	1	501	10.01.2000
151	204	METAL CLOTH LOCKER WITH DOOR	3	501	11.01.2000
152	200	SEALING WITH STAND (WOODEN)	1	501	11.01.2000
153	307	WORKING TABLE WITH 1200X1200	2	501	11.01.2000
154	308	COMPUTER TABLE	8	501	11.01.2000
155	308	COMPUTER TABLE	8	501	11.01.2000
156	310	STRAIGHT STRAIN STEEL CHAIR BOARD 1200X100 CM	1	501	11.01.2000
157	310	STRAIGHT STRAIN STEEL CHAIR BOARD 1200X100 CM	4	501	11.01.2000
158	310	STRAIGHT STRAIN STEEL CHAIR BOARD 1200X100 CM	10	501	11.01.2000
159	310	STRAIGHT STRAIN STEEL CHAIR BOARD 1200X100 CM	1	501	21.01.2000
160	312	COMPUTER TABLE	2	501	11.01.2000
161	312	COMPUTER TABLE	10	501	11.01.2000
162	315	STRAIGHT STEEL WHITE BOARD 1200X100 CM	1	501	11.01.2000
163	315	STRAIGHT STEEL WHITE BOARD 1200X100 CM	5	501	11.01.2000
164	315	STRAIGHT STEEL CHAIR BOARD 1200X100 CM	1	501	11.01.2000
165	317	COMPOSITE BOARD TABLE CONTROL FOR TABLE	1	501	11.01.2000
166	317	COMPOSITE BOARD TABLE CONTROL FOR TABLE	7	501	11.01.2000
167	318	TRUSTE PAINTER WITH STEEL	10	501	11.01.2000
168	320	STEEL CHAIR WITH STEEL	10	501	11.01.2000
169	320	WORKING TABLE PLASTER WITH STEEL AND 2.0	10	501	11.01.2000
170	322	WORKING TABLE STEEL WITH 1200X1200 CM	2	501	11.01.2000
171	322	WORKING TABLE STEEL WITH 1200X1200 CM	9	501	11.01.2000
172	325	STEEL CHAIR WITH 1800	25	501	11.01.2000
173	328	STEEL ALUMINUM STEEL SHALING CABINET (180)	2	501	21.01.2000
174	328	STEEL ALUMINUM STEEL SHALING CABINET (180)	1	501	21.01.2000
175	328	STEEL ALUMINUM STEEL SHALING CABINET (180)	2	501	21.01.2000
176	328	STEEL ALUMINUM STEEL SHALING CABINET (180)	8	501	21.01.2000
177	400	STEEL METAL CLOTH LOCKER WITH DOOR	1	501	11.01.2000




274	95	WRENCH 150mm TAPARIA	24	PC	11-07-2007
275	96	PUNCH CENTRE 150mm TAPARIA	26	PC	11-07-2007
276	97	HAMMER CROSS PUN 150mm WITH HANDLE	4	PC	11-07-2007
280	98	ELECTRICIAN CONECTOR SCREW DRIVER 100mm INSULATED HANDLE WITH TAPARIA	10	PC	11-07-2007
284	99	ELECTRICIAN FEEDING PENCIL WITH TAPARIA	21	PC	11-07-2007
285	100	ELECTRICIAN SCREW DRIVER 100mm WITH BUSH INSULATED TAPARIA	11	PC	11-07-2007
284	101	SCREW DRIVER 100mm	12	PC	11-07-2007
285	102	FLAT TIRE CUTTING 170mm TAPARIA	10	PC	11-07-2007
286	103	FLAT TIRE CUTTING 170mm TAPARIA	3	PC	04-07-2006
287	104	SCREWING BUSH 21WATT 100mm	11	PC	04-07-2007
288	105	SCREWING BUSH 21WATT 100mm	1	PC	04-07-2007
289	106	FLAT TIRE 100mm	15	PC	07-07-2007
289	106	FLAT TIRE 100mm	10	PC	11-07-2006
290	107	HAMMER BALL PUN 100mm WITH HANDLE TAPARIA	4	PC	07-07-2007
290	107	HAMMER BALL PUN 100mm WITH HANDLE TAPARIA	8	PC	07-07-2007
291	108	HAMMER BALL PUN 100mm WITH HANDLE TAPARIA	04	PC	01-06-2004
294	109	DRILL BIT 1/2" 100mm	1	PC	04-07-2007
295	110	END CUTTING PUN 110mm 100mm	10	PC	07-07-2007
296	111	FLAT TIRE 100mm	10	PC	11-07-2007
297	112	MAXIMUM CUTTING	1	PC	11-07-2007
298	113	MAXIMUM CUTTING	1	PC	11-07-2007
299	114	MAXIMUM CUTTING	1	PC	11-07-2007
300	115	MAXIMUM CUTTING	1	PC	11-07-2007
301	116	MAXIMUM CUTTING	1	PC	11-07-2007
302	117	MAXIMUM CUTTING	1	PC	11-07-2007
303	118	MAXIMUM CUTTING	1	PC	11-07-2007
304	119	MAXIMUM CUTTING	1	PC	11-07-2007
305	120	MAXIMUM CUTTING	1	PC	11-07-2007
306	121	MAXIMUM CUTTING	1	PC	11-07-2007
307	122	MAXIMUM CUTTING	1	PC	11-07-2007
308	123	MAXIMUM CUTTING	1	PC	11-07-2007
309	124	MAXIMUM CUTTING	1	PC	11-07-2007
310	125	MAXIMUM CUTTING	1	PC	11-07-2007
311	126	MAXIMUM CUTTING	1	PC	11-07-2007
312	127	MAXIMUM CUTTING	1	PC	11-07-2007
313	128	MAXIMUM CUTTING	1	PC	11-07-2007
314	129	MAXIMUM CUTTING	1	PC	11-07-2007
315	130	MAXIMUM CUTTING	1	PC	11-07-2007




406	207	WEATHER BOARD 2000mm (27.14%)	37	PC	18.01.2004
407	208	WEATHER BOARD 1700mm (24.34%)	13	PC	18.01.2004
408	209	CALLIPER INSIDE (APPROX) 1mm A GRAB	8	PC	21.01.2004
409	210	CALLIPER OUTSIDE (APPROX) 1mm A GRAB	8	PC	21.01.2004
410	211	CORNER STEEL 10mm	8	PC	21.01.2004
411	212	DRIFT LEVER 10mm	2	PC	21.01.2004
412	213	DRIFT LEVER 10mm	1	PC	21.01.2004
413	214	CARD BOARD METRIC (R104) 10	34	PC	21.01.2004
414	215	CARD BOARD METRIC (R104) 10	22	PC	18.01.2004
415	216	DRAWING MILLIMETRE	20	PC	21.01.2004
416	217	DRAWING MILLIMETRE	50	PC	21.01.2004
417	218	FRONCH CURVE SET FOR 100mm	18	PC	21.01.2004
418	219	FRONCH CURVE SET FOR 100mm	8	PC	21.01.2004
419	220	FRONCH CURVE SET FOR 100mm	1	PC	21.01.2004
420	221	FRONCH CURVE SET FOR 100mm	1	PC	21.01.2004
421	222	METRIC SCALE 10mm (100mm)	11	PC	18.01.2004
422	223	WAGON & TAIL TUNNEL	1	PC	21.01.2004
423	224	HANGING ROD 10mm LONG WOODEN FITTED WITH WOOD WIRE	8	PC	21.01.2004
424	225	HANGING ROD 10mm LONG WOODEN FITTED WITH WOOD WIRE	8	PC	21.01.2004
425	226	LACK 10mm	5	PC	18.01.2004
426	227	SPACKLE	1	PC	18.01.2004
427	228	SPACKLE	1	PC	18.01.2004
428	229	SPACKLE	4	PC	18.01.2004
429	230	BOX DRAWING INSTRUMENT	13	PC	18.01.2004
430	231	BOX DRAWING INSTRUMENT	15	PC	18.01.2004
431	232	BOX DRAWING INSTRUMENT	10	PC	18.01.2004
432	233	CALLIPER (SCHEIDT)	4	PC	18.01.2004
433	234	BRANDENBURG 100mm	12	PC	18.01.2004
434	235	TRAMPY 100mm (R104) 10mm COMP.	1	PC	18.01.2004
435	236	TRAMPY 100mm (R104) 10mm COMP.	1	PC	18.01.2004
436	237	ELLIPSE TRAMMEL WITH 100mm & 100mm FOR 100mm 100mm 100mm 100mm 100mm 100mm 100mm	1	PC	18.01.2004
437	238	LATCH 100mm (100mm) 100mm	2	PC	18.01.2004
438	239	LATCH 100mm (100mm) 100mm	2	PC	18.01.2004
439	240	LAND MEASURING CHAIN 100mm WITH 10mm	2	PC	18.01.2004
440	241	LAND MEASURING CHAIN 100mm WITH 10mm	2	PC	18.01.2004
441	242	MINI DRAFT	12	PC	18.01.2004
442	243	MINI DRAFT	10	PC	18.01.2004
443	244	MINI DRAFT	1	PC	18.01.2004

390	391	FILF FLAT 50mm WITH 200mm LK	4	PC	25.07.2008
391	392	FILF FLAT 50mm WITH 200mm LK	4	PC	25.07.2008
392	393	FILF HALF ROUNDED 200mm 50mm CUT	4	PC	25.07.2008
393	394	FILF HALF ROUNDED 200mm LK	11	PC	25.07.2008
394	395	FILF ROUNDED 200mm CUT 100mm	11	PC	25.07.2008
395	396	FILF ROUNDED 200mm CUT 200mm	2	PC	25.07.2008
396	397	FILF TRIANGULAR 200mm CUT	4	PC	25.07.2008
397	398	FILF FLAT 100mm 100mm LK	4	PC	25.07.2008
398	399	FILF FLAT 100mm 200mm LK	4	PC	25.07.2008
399	400	FILF FLAT 100mm 100mm LK	4	PC	25.07.2008
400	401	FILF FLAT 100mm 200mm LK	4	PC	25.07.2008
401	402	FILF FLAT 100mm 100mm LK	4	PC	25.07.2008
402	403	FILF ROUNDED 100mm 100mm LK	2	PC	25.07.2008
403	404	FILF ROUNDED 100mm 200mm LK	4	PC	25.07.2008
404	405	FILF TRIANGULAR 200mm CUT	2	PC	25.07.2008
405	406	HAMMER (SETTING) WITH HANDLE	4	PC	08.08.2008
406	407	HAMMER COVER 1kg WITH HANDLE	2	PC	08.08.2008
407	408	HAMMER (TRAIL) 200gms WITH HANDLE	11	PC	08.08.2008
408	409	HAMMER (TRAIL) 200gms WITH HANDLE	1	PC	08.08.2008
409	410	HAMMER NYLON 200gms WITH HANDLE	4	PC	08.08.2008
410	411	HAMMER (TRAIL) 200gms WITH HANDLE	4	PC	08.08.2008
411	412	HAMMER (TRAIL) 200gms WITH HANDLE	4	PC	08.08.2008
412	413	HAMMER (TRAIL) 200gms WITH HANDLE	4	PC	08.08.2008
413	414	HAMMER (TRAIL) 200gms WITH HANDLE	12	PC	11.08.2008
414	415	HAMMER (TRAIL) 200gms WITH HANDLE	2	PC	11.08.2008
415	416	HAMMER (TRAIL) 200gms WITH HANDLE	4	PC	11.08.2008
416	417	CHISEL COLD CHISEL 100mm 200mm LK	11	PC	08.12.2008
417	418	CHISEL COLD CHISEL 100mm 200mm LK	120	PC	08.12.2008
418	419	CHISEL COLD CHISEL 200mm 200mm LK	2	PC	08.12.2008
419	420	CHISEL COLD CHISEL 200mm 200mm LK	2	PC	08.12.2008
420	421	TRY SQUARE 100mm 100mm LK	11	PC	10.12.2008
421	422	TRY SQUARE 100mm 100mm LK	4	PC	10.12.2008
422	423	TRY SQUARE 100mm 100mm LK	11	PC	10.12.2008
423	424	TRY SQUARE 100mm 100mm LK	4	PC	10.12.2008
424	425	TRY SQUARE 100mm 100mm LK	1	PC	10.12.2008
425	426	TRY SQUARE 100mm 100mm LK	11	PC	10.12.2008
426	427	TRY SQUARE 100mm 100mm LK	2	PC	10.12.2008
427	428	CHISEL COLD CHISEL 100mm 200mm LK	12	PC	15.12.2008
428	429	CHISEL COLD CHISEL 100mm 200mm LK	4	PC	15.12.2008




608	408	STEEL RUL 100 mm METRIC AND INCH RULING	78	PC	17.12.2004
609	409	STEEL RUL 100 mm METRIC & ENGLISH RULING	78	PC	17.12.2004
610	410	STEEL RUL 100 mm TRIANGULAR RULING	42	PC	17.12.2004
611	411	STEEL RUL 100 mm TRIANGULAR RULING	2	PC	17.12.2004
612	412	STEEL RUL 100 mm RULING	1	PC	17.12.2004
613	413	STEEL RUL 100 mm METRIC AND INCH RULING	7	PC	17.12.2004
614	414	STEEL RUL 25 mm METRIC & ENGLISH RULING	64	PC	17.12.2004
615	415	CHISEL POINTS 3 mm & 5 mm ANGLE	13	PC	18.01.2005
616	416	4 POINT POINTS 3 mm & 5 mm ANGLE	13	PC	18.01.2005
617	417	STRAIGHT PLATE WITH STAND 100 mm & 150 mm	2	PC	18.01.2005
618	418	SPIN SPANNER SET 3 mm TO 11 mm	1	PC	18.01.2005
619	419	SCREW DRIVER MATCHMASTER SET 100 pcs	18	PC	19.01.2005
620	420	FLAT FILE 25 mm 2ND CUT PC	3	PC	19.01.2005
621	421	FLAT SPRING INTERNAL TREATMENT COIL SPRING WITH SPRING TAMPON	2	PC	19.01.2005
622	422	VALVE BLOCK UNIVERSAL SPIN 2.14 mm (SEPARATE)	4	PC	19.01.2005
623	423	FLAT SET WITH MATCHMASTER SET 3 mm TO 14 mm TAPER MAKE 100mm	1	PC	19.01.2005
624	424	FLAT FILE 25 mm 2ND CUT PC	62	PC	20.01.2005
625	425	FLAT FILE 25 mm 2ND CUT PC	62	PC	20.01.2005
626	426	SPIN SPANNER SET OF 11 PIERCE & NO 25 mm TAPER	64	PC	20.01.2005
627	427	ALCOCK SET OF 11 PIERCE 1.5 mm TO 15 mm TAPER	12	PC	20.01.2005
628	428	FLAT FILE 25 mm 2ND CUT PC	16	PC	20.01.2005
629	429	SPIN SPANNER SET OF 11 PIERCE & NO 25 mm TAPER	7	PC	20.01.2005
630	430	SCREW 1.5 mm	4	PC	20.01.2005
631	431	SCREW 25 mm UNIVERSAL	1	PC	20.01.2005
632	432	PUNCH LETTER SET 3 mm SQUARE	1	PC	20.01.2005
633	433	HANDY SET 17 mm	1	PC	20.01.2005
634	434	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005
635	435	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005
636	436	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005
637	437	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005
638	438	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005
639	439	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005
640	440	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005
641	441	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005
642	442	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005
643	443	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005
644	444	FLAT FILE 25 mm 2ND CUT PC	1	PC	20.01.2005

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463	475	SPRING-BOLT TYPE OPENING CLAMP	3	PC	20-01-2000
464	476	EVAPORATOR FAN MOTOR (MOUNT TYPE) EFFICIENT	4	PC	21-01-2000
465	477	CAPACITOR (CURRENT) AMPLIFIER	2	PC	21-01-2000
466	478	CAPACITOR (CURRENT) AMPLIFIER	1	PC	21-01-2000
467	479	GE PLUMP-CRESCENT TYPE GLASS	4	PC	21-01-2000
468	480	STEEL WIRE ROPE (STEEL) 4.5% (TYPE 40 mm X 10 mm X 10 mm)	48	PC	21-01-2000
469	481	DISK (THERMIST) THERMIST	7	PC	21-01-2000
470	482	THERMAL (THERMIST) THERMIST	8	PC	21-01-2000
471	483	CORRELATOR (EXTERNAL) 10 mm X 10 mm	10	PC	21-01-2000
472	484	CORRELATOR (INTERNAL) 10 mm X 10 mm	10	PC	21-01-2000
473	485	SECURITY WELDING HATCH	11	PC	21-01-2000
474	486	DRIVER 20 mm X 10 mm	11	PC	21-01-2000
475	487	CAPACITOR 0.5 10 mm X 10 mm	11	PC	21-01-2000
476	488	SCHEM 10 mm	12	PC	21-01-2000
477	489	SCHEM 10 mm	1	PC	21-01-2000
478	490	5-BLOCK (THERMIST) WITH CLAMP (HATCH)	1	PC	21-01-2000
479	491	PULLER (THERMIST) 10 mm	4	PC	21-01-2000
480	492	PULLER (THERMIST) 10 mm	1	PC	21-01-2000
481	493	HAND (THERMIST) 10 mm X 10 mm	1	PC	21-01-2000
482	494	END (THERMIST) 10 mm	1	PC	21-01-2000
483	495	SCHEM (THERMIST) 10 mm X 10 mm	1	PC	21-01-2000
484	496	SCHEM (THERMIST) 10 mm X 10 mm	2	PC	21-01-2000
485	497	SCHEM (THERMIST) 10 mm X 10 mm	6	PC	21-01-2000
486	498	SCHEM (THERMIST) 10 mm X 10 mm	4	PC	21-01-2000
487	499	PULLER (THERMIST) 10 mm X 10 mm	1	PC	21-01-2000
488	500	STOP SWITCH (THERMIST)	2	PC	21-01-2000
489	1	Hand (THERMIST)	4	PC	21-01-2000
490	2	Hand (THERMIST)	2	PC	21-01-2000
491	3	Hand (THERMIST)	2	PC	21-01-2000
492	4	Hand (THERMIST)	2	PC	21-01-2000
493	5	Hand (THERMIST)	2	PC	21-01-2000
494	6	Hand (THERMIST)	2	PC	21-01-2000
495	7	Hand (THERMIST)	2	PC	21-01-2000
496	8	Hand (THERMIST)	2	PC	21-01-2000
497	9	Hand (THERMIST)	2	PC	21-01-2000
498	10	Hand (THERMIST)	2	PC	21-01-2000
499	11	Hand (THERMIST)	2	PC	21-01-2000
500	12	Hand (THERMIST)	2	PC	21-01-2000
501	13	Hand (THERMIST)	2	PC	21-01-2000
502	14	Hand (THERMIST)	2	PC	21-01-2000
503	15	Hand (THERMIST)	2	PC	21-01-2000
504	16	Hand (THERMIST)	2	PC	21-01-2000
505	17	Hand (THERMIST)	2	PC	21-01-2000
506	18	Hand (THERMIST)	2	PC	21-01-2000
507	19	Hand (THERMIST)	2	PC	21-01-2000
508	20	Hand (THERMIST)	2	PC	21-01-2000
509	21	Hand (THERMIST)	2	PC	21-01-2000
510	22	Hand (THERMIST)	2	PC	21-01-2000
511	23	Hand (THERMIST)	2	PC	21-01-2000
512	24	Hand (THERMIST)	2	PC	21-01-2000
513	25	Hand (THERMIST)	2	PC	21-01-2000
514	26	Hand (THERMIST)	2	PC	21-01-2000
515	27	Hand (THERMIST)	2	PC	21-01-2000
516	28	Hand (THERMIST)	2	PC	21-01-2000
517	29	Hand (THERMIST)	2	PC	21-01-2000
518	30	Hand (THERMIST)	2	PC	21-01-2000

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900	1	Stainless 1/2" Dia Nut	1	Per	10-10-2013
901	2	Alloy Steel nut of 1/2"	2	Per	10-10-2013
902	3	Stainless Self Flanged nut of 1/2"	1	Per	10-10-2013
903	4	Stainless Lock-wash 1/2" dia	4	Per	10-10-2013
904	5	Steel Pin 1/2"	2	Per	10-10-2013
905	6	Steel Channel 20mm	1	Per	10-10-2013
906	7	Stainless 20mm	1	Per	10-10-2013
907	8	Steel Pin 20mm	1	Per	10-10-2013
908	9	Steel Pin 20mm	1	Per	10-10-2013
909	10	Steel Pin 20mm	1	Per	10-10-2013
910	11	Steel Pin 20mm	1	Per	10-10-2013
911	12	Steel Pin 20mm	1	Per	10-10-2013
912	13	Stainless Flange Nut 1/2" Dia	1	Per	10-10-2013
913	14	Stainless 1/2" Dia Nut	4	Per	10-10-2013
914	15	Stainless 1/2" Dia Nut	4	Per	10-10-2013
915	16	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
916	17	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
917	18	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
918	19	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
919	20	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
920	21	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
921	22	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
922	23	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
923	24	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
924	25	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
925	26	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
926	27	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
927	28	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
928	29	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
929	30	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
930	31	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
931	32	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
932	33	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
933	34	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
934	35	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
935	36	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
936	37	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
937	38	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
938	39	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
939	40	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
940	41	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
941	42	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
942	43	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
943	44	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
944	45	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
945	46	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
946	47	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
947	48	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
948	49	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
949	50	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
950	51	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
951	52	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
952	53	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
953	54	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
954	55	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
955	56	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
956	57	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
957	58	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
958	59	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
959	60	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
960	61	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
961	62	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
962	63	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
963	64	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
964	65	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
965	66	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
966	67	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
967	68	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
968	69	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013
969	70	Stainless Flange Nut 1/2" Dia	2	Per	10-10-2013

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1107	17	DRILL MACHINE ELECTRICAL FORECAST UPTO 10mm BLACK & SILVER	4	SGT	06-10-2008
1108	18	DRILL BIT 10mm	10	SGT	06-10-2008
1109	19	DRILL BIT 10mm 10mm 10mm 10mm	5	SGT	06-10-2008
1110	20	DRILL BIT 10mm 10mm 10mm 10mm	5	SGT	06-10-2008
1111	21	DRILL BIT 10mm 10mm 10mm 10mm	5	SGT	06-10-2008
1112	22	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1113	23	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1114	24	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1115	25	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1116	26	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1117	27	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1118	28	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1119	29	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1120	30	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1121	31	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1122	32	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1123	33	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1124	34	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1125	35	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1126	36	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1127	37	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1128	38	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1129	39	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1130	40	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1131	41	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1132	42	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1133	43	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1134	44	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1135	45	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1136	46	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1137	47	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1138	48	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1139	49	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1140	50	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1141	51	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1142	52	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1143	53	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1144	54	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1145	55	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1146	56	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1147	57	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1148	58	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1149	59	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008
1150	60	DRILL BIT 10mm 10mm 10mm 10mm	11	SGT	06-10-2008

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1201	109	FILE BOX 500 200mm BASALOID BL/DC/ON	8	NO	09-12-2000
1202	107	FILE BOX 500 150mm 2nd CUT 30 ESCON	12	NO	09-12-2000
1203	108	FILE BOX 500 200mm 2nd CUT 30 ESCON	18	NO	09-12-2000
1204	109	FILE BOX 500 200mm BASALOID BL/DC/ON	15	NO	09-12-2000
1205	109	FILE BOX 500 200mm 2nd CUT 30 ESCON	12	NO	09-12-2000
1206	110	FILE TRIANGLE 100mm 2nd CUT 30 ESCON	8	NO	09-12-2000
1207	111	FILE TRIANGLE 100mm 2nd CUT 30 ESCON	8	NO	09-12-2000
1208	112	FILE TRIANGLE 100mm 2nd CUT 30 ESCON	10	NO	09-12-2000
1209	113	FILE TRIANGLE 100mm 2nd CUT 30 ESCON	10	NO	09-12-2000
1210	114	HACKSAW FRAME 100mm 2nd CUT 30 ESCON	7	NO	09-12-2000
1211	115	HACKSAW FRAME 100mm 2nd CUT 30 ESCON	18	NO	09-12-2000
1212	117	HACKSAW FRAME 100mm 2nd CUT 30 ESCON	8	NO	09-12-2000
1213	117	HACKSAW FRAME 100mm 2nd CUT 30 ESCON	8	NO	09-12-2000
1214	118	MADE IN AFRICA ELECTRICIAN	71	NO	09-12-2000
1215	119	MADE IN AFRICA ELECTRICIAN	8	NO	09-12-2000
1216	120	MADE IN AFRICA ELECTRICIAN	8	NO	09-12-2000
1217	121	MADE IN AFRICA ELECTRICIAN	11	NO	09-12-2000
1218	122	MADE IN AFRICA ELECTRICIAN	2	NO	09-12-2000
1219	123	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1220	124	MADE IN AFRICA ELECTRICIAN	2	NO	09-12-2000
1221	125	MADE IN AFRICA ELECTRICIAN	2	NO	09-12-2000
1222	126	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1223	127	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1224	128	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1225	129	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1226	130	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1227	131	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1228	132	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1229	133	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1230	134	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1231	135	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1232	136	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1233	137	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1234	138	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1235	139	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1236	140	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1237	141	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1238	142	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1239	143	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1240	144	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1241	145	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1242	146	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1243	147	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1244	148	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1245	149	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000
1246	150	MADE IN AFRICA ELECTRICIAN	1	NO	09-12-2000

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Sl. No.	QTY	DESCRIPTION	UNIT	STATUS	DATE
1298	20	INDUSTIAL MANNING-4 INDUCTIVE	1	NO	29-10-2008
1299	20	INDUSTIAL MANNING-100 AT 100V, 110V/120V/141V/170V, LARGE WITH ANTI-LOCK CONTROLLER, LOCKED FOR TEST	40	NO	11-11-2008
1300	20	ENERGY METER 3 PHASE 3 WIRE	2	NO	11-11-2008
1301	20	ENERGY METER 3 PHASE 4 WIRE 3A/100A INDUCTIVE TYPE	2	NO	11-11-2008
1302	20	ENERGY METER 3 PHASE 4 WIRE 25A/100A	2	NO	11-11-2008
1303	20	ENERGY METER 1 PHASE 25A/100A	2	NO	11-11-2008
1304	20	ENERGY METER AC 5A/250V INDUCTIVE TYPE	2	NO	11-11-2008
1305	20	ENERGY METER SINGLE PHASE 100A/10V	4	NO	11-11-2008
1306	20	REDUCTION ANALOGUE INSULATION TESTER TEST VOLTAGE 0-100V RANGE 0-1000 MEGOHM	5	NO	11-11-2008
1307	20	REDUCTION ANALOGUE INSULATION TESTER TEST VOLTAGE 0-100V RANGE 0-1000 MEGOHM	5	NO	11-11-2008
1308	20	REDUCTION DIGITAL INSULATION TESTER TEST VOLTAGE 0-100V RANGE 0-1000 MEGOHM	4	NO	11-11-2008
1309	20	REDUCTION DIGITAL INSULATION TESTER TEST VOLTAGE 0-100V RANGE 0-1000 MEGOHM	4	NO	11-11-2008
1310	20	TONG TESTER 0-100V, 4-10A WITH 1 RANGE	9	NO	11-11-2008
1311	20	TONG TESTER 0-100V, 4-10A WITH 1 RANGE	5	NO	11-11-2008
1312	20	WELDER 1000W TO 10000W	5	NO	25-11-2008
1313	20	WELDER 1000W TO 10000W	4	NO	25-11-2008
1314	20	HOT & COLD WATER DISPENSER	2	NO	26-11-2008
1315	20	E.G. REFRIGERATOR 100V/115V/120V/125V	1	NO	26-11-2008
1316	240	AC AMMETER 4-10A	4	NO	07-01-2009
1317	240	AC AMMETER 4-10A ACCURACY 1.5% AT 100V EDUCATIONAL BURE STAND TYPE METER	1	NO	07-01-2009
1318	240	AC AMMETER 4-10A ACCURACY 1.5% AT 100V EDUCATIONAL BURE STAND TYPE METER	2	NO	07-01-2009
1319	240	AC AMMETER 4-10A MICRO AMP ACCURACY 1.5% OF FSD EDUCATIONAL BURE STAND TYPE METER	4	NO	07-01-2009
1320	240	AC AMMETER 4-10A ACCURACY 1.5% AT 100V EDUCATIONAL BURE STAND TYPE METER	4	NO	07-01-2009
1321	240	E-C-R METER	1	NO	07-01-2009
1322	240	AC VOLTMETER 0-150VOLT ACCURACY 1.5% AT 100V EDUCATIONAL BURE STAND TYPE METER	4	NO	07-01-2009
1323	240	AC VOLTMETER 0-150VOLT ACCURACY 1.5% AT 100V EDUCATIONAL BURE STAND TYPE METER	4	NO	07-01-2009
1324	240	AC VOLTMETER 0-150VOLT ACCURACY 1.5% AT 100V EDUCATIONAL BURE STAND TYPE METER	4	NO	07-01-2009
1325	20	AMMETER AC 0-25A RANGE, ACCURACY 1.5% EDUCATIONAL BURE STAND TYPE METER	2	NO	07-01-2009

Sl. No.	QTY	Particulars	Unit	Rate	Amount
1441	429	METAL RACK, 17X19X13, 5 SHELVES	1	503	21486.0000
1442	429	METAL RACK, 20X20X15, 5 SHELVES	4	503	21288.0000
1443	429	BOOK SHELF PANEL, 60X12X12, 3 SHELVES	1	503	21486.0000
1444	429	BOOK SHELF PANEL, 60X12X12, 3 SHELVES	1	503	21486.0000
1445	429	PLC MICRO LOGIC TRAINER KIT	1	503	21486.0000
1446	429	PLC TRAINER KIT	1	503	21486.0000
1447	429	DIGITAL AND ANALOG FREQUENCY TRAINER	4	503	21288.0000
1448	429	POWER ELECTRONIC TRAINER	7	503	35210.0000
1449	429	LINEAR I.C. TRAINER	1	503	21486.0000
1450	429	FIBER OPTIC TRAINER	1	503	21486.0000
1451	429	ANALOG CONTROLLER TRAINER KIT	1	503	21486.0000
1452	429	FAULTY TRAINER KIT	1	503	21486.0000
1453	429	DIGITAL COMPONENT TRAINER KIT	1	503	21486.0000
1454	429	LINEAR I.C. TRAINER	7	503	35210.0000
1455	429	DIGITAL I.C. TRAINER	1	503	21486.0000
1456	429	ANALOG COMPONENT TRAINER	4	503	21288.0000
1457	429	RF UNIT TRAINER	1	503	21486.0000
1458	429	UPS TRAINER	1	503	21486.0000
1459	429	MICROPROCESSOR TRAINER KIT	1	503	21486.0000
1460	429	COMMUNICATOR TRAINER KIT	1	503	21486.0000
1461	429	TRANSDUCER TRAINER	1	503	21486.0000
1462	429	SCREW DRIVER 4 INCH 1/8 INCH	17	503	8551.0000
1463	429	SCREW DRIVER 10MM	11	503	5533.0000
1464	429	SCREW DRIVER 10MM	12	503	6036.0000
1465	429	ELCUTTER CANISTER FOR SCREW DRIVER 10MM	10	503	5030.0000
1466	429	SCREW DRIVER 10MM 1/8 INCH	10	503	5030.0000
1467	429	ELCUTTER CANISTER FOR SCREW DRIVER 10MM 1/8 INCH	11	503	5533.0000
1468	429	PUNCH CENTER 10MM 1/8 INCH	10	503	5030.0000
1469	429	SCREW DRIVER 10MM	12	503	6036.0000
1470	429	SCREW DRIVER 10MM	10	503	5030.0000
1471	429	SCREW DRIVER 10MM	12	503	6036.0000
1472	429	SCREW DRIVER 10MM	10	503	5030.0000
1473	429	SCREW DRIVER 10MM	10	503	5030.0000
1474	429	SCREW DRIVER 10MM	10	503	5030.0000
1475	429	SCREW DRIVER 10MM	10	503	5030.0000
1476	429	SCREW DRIVER 10MM	10	503	5030.0000
1477	429	SCREW DRIVER 10MM	10	503	5030.0000
1478	429	SCREW DRIVER 10MM	10	503	5030.0000
1479	429	SCREW DRIVER 10MM	10	503	5030.0000
1480	429	SCREW DRIVER 10MM	10	503	5030.0000
1481	429	SCREW DRIVER 10MM	10	503	5030.0000
1482	429	SCREW DRIVER 10MM	10	503	5030.0000
1483	429	SCREW DRIVER 10MM	10	503	5030.0000
1484	429	SCREW DRIVER 10MM	10	503	5030.0000
1485	429	SCREW DRIVER 10MM	10	503	5030.0000
1486	429	SCREW DRIVER 10MM	10	503	5030.0000
1487	429	SCREW DRIVER 10MM	10	503	5030.0000
1488	429	SCREW DRIVER 10MM	10	503	5030.0000
1489	429	SCREW DRIVER 10MM	10	503	5030.0000
1490	429	SCREW DRIVER 10MM	10	503	5030.0000
1491	429	SCREW DRIVER 10MM	10	503	5030.0000
1492	429	SCREW DRIVER 10MM	10	503	5030.0000
1493	429	SCREW DRIVER 10MM	10	503	5030.0000
1494	429	SCREW DRIVER 10MM	10	503	5030.0000
1495	429	SCREW DRIVER 10MM	10	503	5030.0000
1496	429	SCREW DRIVER 10MM	10	503	5030.0000
1497	429	SCREW DRIVER 10MM	10	503	5030.0000
1498	429	SCREW DRIVER 10MM	10	503	5030.0000
1499	429	SCREW DRIVER 10MM	10	503	5030.0000
1500	429	SCREW DRIVER 10MM	10	503	5030.0000

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1500	476	LAGGER, 9000L	2	NO	18-18-2013
1501	477	FILE FLAT 2ND CUT 200MM	4	NO	18-18-2013
1502	478	RASP FOR 2ND RASTARD 200MM	4	NO	18-18-2013
1503	479	SOLDERING IRON 47W	6	NO	18-18-2013
1504	480	NO. 10 RING 100MM 17W	8	NO	18-18-2013
1505	481	THE SOLDERING GUN	4	NO	18-18-2013
1506	482	FILE SCROLL	2	NO	18-18-2013
1507	483	PORTABLE EXTENSION ALUMINIUM LADDER	1	NO	18-18-2013
1508	484	SOLDERING IRON 50W	1	NO	18-18-2013
1509	485	SOLDERING IRON 10W	4	NO	18-18-2013
1510	486	FILE EXTENSION	1	NO	18-18-2013
1511	487	SOLDERING IRON CHARGABLE 10W 17W	1	NO	18-18-2013
1512	488	1000-VOLT 1000L	4	NO	18-18-2013
1513	489	VOLT TABLE	4	NO	18-18-2013
1514	490	FILE CUTTER 1000L 1000L	4	NO	18-18-2013
1515	491	LOCK & KEY SET 1000L 1000L 1000L	1	NO	18-18-2013
1516	492	1000-1000 1000L	1	NO	18-18-2013
1517	493	1000-1000 1000L	1	NO	18-18-2013
1518	494	FILE FLAT 1000L 1000L	2	NO	18-18-2013
1519	495	FILE FLAT 1000L 1000L	2	NO	18-18-2013
1520	496	FILE FLAT 1000L 1000L	2	NO	18-18-2013
1521	497	FILE FLAT 1000L 1000L	4	NO	18-18-2013
1522	1	ALUMINUM	2	NO	18-18-2013
1523	1	COMBINATION WITH 1000L	1	NO	18-18-2013
1524	1	WATER MOTOR 1000L	1	NO	18-18-2013
1525	4	WATER MOTOR 1000L	2	NO	18-18-2013
1526	5	FILE CUTTER 1000L	1	NO	18-18-2013
1527	6	POWER SOLDERING GUN 1000L	1	NO	18-18-2013
1528	7	1000-1000 1000L	1	NO	18-18-2013
1529	8	DIFFERENTIAL MASTER 1000L 1000L 1000L	4	NO	18-18-2013
1530	9	1000-1000 1000L	10	NO	18-18-2013
1531	10	1000-1000 1000L	2	NO	18-18-2013
1532	11	LOCK WITH KEYS	20	NO	18-18-2013
1533	12	1000L 1000L 1000L	4	NO	18-18-2013
1534	13	1000L 1000L 1000L	10	NO	18-18-2013
1535	14	1000L 1000L 1000L	1	NO	18-18-2013
1536	15	1000L 1000L 1000L 1000L 1000L 1000L	2	NO	18-18-2013
1537	16	1000L 1000L 1000L 1000L	2	NO	18-18-2013
1538	17	DIFFERENTIAL MASTER 1000L 1000L 1000L	4	NO	18-18-2013

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Part Number	Part Name	Unit	QTY	Unit Price	Total Price
1349	20 Propeller Shaft Assembly (Shaft)	1	90.00	17.400.00	
1350	30 V-V2 Assembly	1	90.00	17.400.00	
1351	41 Single Shaft Sander	1	90.00	18.000.00	
1352	92 Double Shaft Sander	1	90.00	18.000.00	
1353	35 Blasting Paper Dispenser Length 30"	1	90.00	18.000.00	
1354	30 Polishing Wheel	1	90.00	18.000.00	
1355	37 Chisel	1	90.00	18.000.00	
1356	40 Chisel, working side (up 7" kg)	1	90.00	20.000.00	
1357	41 Power Moving Machine	1	90.00	18.000.00	
1358	42 Working Clamps	8	90.00	18.000.00	
1359	41 Apra Working Machine Cabinet	1	90.00	18.000.00	
1360	40 Hand Sander	4	90.00	18.000.00	
1361	41 V-V2 Working Machine Cabinet	2	90.00	18.000.00	
1362	40 Saw Saw	2	90.00	18.000.00	
1363	47 Grinding Machine with Chuck (up)	1	90.00	18.000.00	
1364	40 Chisel, Working Head (up Hand Paper)	1	90.00	18.000.00	
1365	40 Chisel, Lock (up)	1	90.00	18.000.00	
1366	41 Hand Paper, End (up)	4	90.00	18.000.00	
1367	41 Hand Paper	1	90.00	18.000.00	
1368	50 Straight Edge 6", 12", 20"	1	90.00	18.000.00	
1369	50 Hand Block Large	1	90.00	18.000.00	
1370	50 Hand Block Small	1	90.00	18.000.00	
1371	50 Air Gun	2	90.00	18.000.00	
1372	50 Oxidized Brass Sander	1	90.00	18.000.00	
1373	50 Saw Board	1	90.00	18.000.00	
1374	50 Spicy joint Drill	1	90.00	20.000.00	
1375	60 AC Motor, 1.5 TON, 220V, 50Hz, 1.5kW	1	90.00	18.000.00	
1376	60 AC Motor, 1.5 TON, 220V, 50Hz, 1.5kW	1	90.00	18.000.00	
1377	60 AC Motor, 1.5 TON, 220V, 50Hz, 1.5kW	1	90.00	18.000.00	
1378	1 LAMP, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1379	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1380	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1381	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1382	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1383	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1384	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1385	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1386	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1387	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1388	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1389	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1390	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1391	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1392	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1393	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1394	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1395	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1396	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1397	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1398	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1399	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	
1400	1 Lamp, 100W, 100V, 100W, 100V, 100W, 100V	1	90.00	18.000.00	



1006	5	GLASS COATING, WEAR RESISTANT WITH HIGH RESOLUTION INFORMATION METERS	2	500	16-08-2022
1007	5	EVOLVED INTEL Xeon TOUCH TYPE OF INFORMATION KIOSK INTEL CORE 3 COMPUTING KIOSK	1	500	09-09-2022
1008	5	IT WORK BENCH WITH INTERACTIONS	2	500	02-09-2022
1009	6	PROJECTOR	2	500	15-09-2022
1010	7	LCD DISPLAY TYPE EASTERN AIR VEHICLE TURNING	1	500	16-09-2022
1011	6	HOOD CARTER	2	500	16-09-2022
1012	7	BEHAVIORAL ACTION STAND	12	500	16-09-2022
1013	8	FACE MASK	1	500	16-09-2022
1014	8	SHOCK RESISTANT	6	500	16-09-2022
1015	8	HEAD WHEEL	4	500	16-09-2022
1016	10	BEAUTY TROLLEY	4	500	16-09-2022
1017	12	BEAUTY STYLING	4	500	16-09-2022
1018	11	BEAUTY TV	2	500	16-09-2022
1019	14	BEHAVIORAL LAMP	1	500	16-09-2022
1020	16	BEHAVIORAL LAMP	1	500	16-09-2022
1021	16	BEHAVIORAL LAMP	1	500	16-09-2022
1022	17	HANDLER DRILL MACHINE	1	500	16-09-2022
1023	17	HANDLER DRILL MACHINE	4	500	16-09-2022
1024	18	HANDLER DRILL MACHINE WITH CAMERA 16.1 inch resolution	1	500	16-09-2022
1025	19	CORE DRILL MACHINE 16.1 inch	3	500	16-09-2022
1026	20	HANDLING LAMP	4	500	16-09-2022
1027	20	HANDLING	4	500	16-09-2022
1028	22	LCD DISPLAY OPTICAL GRAPHIC INTERACTIVE PANEL AND ACTION KIOSK	2	500	16-09-2022
1029	23	KIOSK 3D MILL FUNCTION MACHINE WITH 16.1 inch OFM WARRANTY 1 YEAR	1	500	16-09-2022
1030	24	COMING BACK TO THE NEW TV 41 INCHES BLACK LED LCD	10	500	16-09-2022
1031	25	SACON 3D WITH 41 INCH HOOK	11	500	16-09-2022
1032	26	TV 41 INCHES	4	500	16-09-2022
1033	27	TVS MACHINE	4	500	16-09-2022
1034	28	MILITARY WEAPONS TYPE OF DRILL MACHINE	1	500	08-09-2022
1035	29	WEAPONS TYPE OF DRILL MACHINE	1	500	07-09-2022
1036	30	DEVELOPMENT 17.1 INCH LAPTOP	4	500	08-09-2022
1037	31	DEVELOPMENT AND WHITE PRINTER A4 SIZE	11	500	08-09-2022
1038	32	DEVELOPMENT 17.1 INCH LAPTOP	1	500	16-09-2022
1039	33	DEVELOPMENT 17.1 INCH LAPTOP	1	500	16-09-2022
1040	34	DEVELOPMENT 17.1 INCH LAPTOP	1	500	16-09-2022

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1040	10	25 DESKTOP INCLUDING ALL IN ONE	4	801	06-12-2013
1041	10	15 OFFLINE UPS 1 KVA	1	801	06-12-2013
1044	10	10 OFFLINE UPS 1 KVA	1	801	06-12-2013
1045	10	10 OFFLINE UPS 1 KVA	0	801	06-12-2013
1070	00	MULTIPLIER	20	801	15-12-2013
1071	01	REPTILES	7	801	15-12-2013
1072	40	PURIFIED PLASTIC FABRICATION INDUSTRIAL COMMON TO COLOR 30 CM LITER	1	801	15-09-2013
1075	01	HYDROLOGIC MONITORING AND DEVICE	1	801	10-03-2013
1076	04	HEMI-PARTIAL PATENT 100	1	801	06-01-2013
1078	01	SANITARY MARKING OPERATOR MACHINE WITH SMOKE CONTROL UNIT	1	801	27-01-2013
1079	00	ELECTRONIC SAFETY TRAINER	1	801	10-01-2013
1077	41	RESEARCH AND RESEARCHING TECHNOLOGY IN STATION	4	801	15-01-2013
1078	00	INTERVIEW OF THE PUBLISHED	1	801	15-01-2013
1079	40	DATA TRANSFER	1	801	15-01-2013
1080	00	FUNCTIONAL ORIENTATION TRAINING	1	801	15-01-2013
1081	11	RESEARCH AND RESEARCH ANALYSIS	1	801	15-01-2013
1082	01	SHILLING AND DOLLAR AND HLA, HLA TOOL	1	801	15-01-2013
1083	01	DATA POWER LIT	0	801	15-01-2013
1084	10	DIFFERENT MICROCONTROLLER AND TRAINING AND DEVELOPMENT PLATFORM	1	801	06-12-2013
1085	11	MULTIPLE INPUT DC REGULATED POWER SUPPLY	1	801	06-12-2013
1086	11	MULTIPLE OUTPUT DC REGULATED POWER SUPPLY	1	801	06-12-2013
1087	10	4 1500W DC POWER MULTIMETER	1	801	06-12-2013
1088	11	MULTIFUNCTION FET AND MEASURING TOOL WITH LAPTOP	1	801	06-12-2013
1089	10	FIELD INTRINSIC AND PROTOCOL INTERACTION KIT	1	801	06-12-2013
1090	10	TRIAL KIT TRAINER	1	801	06-12-2013
1071	00	ELECTRONIC CIRCUIT SIMULATOR WITH LOGIC	1	801	10-12-2013
1072	00	SENSOR TRAINER KIT WITH SENSOR	2	801	10-12-2013
1073	00	ANALOG COMPONENT TRAINER WITH MODULES	1	801	10-12-2013
1074	00	FOR MECHANICAL	1	801	10-12-2013
1075	00	FOR DATA ACQUISITION SYSTEM AND PROTOCOL CONVERTERS	1	801	10-12-2013
1076	00	SENSOR FOR SMART WATER AND WASTE WATER MANAGEMENT	1	801	17-12-2013
1077	00	SMART TRANSPORTATION MONITORING SYSTEM	1	801	10-12-2013
1078	01	SENSOR FOR SMART PARKING	1	801	10-12-2013
1079	00	FOR THE POWER SUPPLY KIT	1	801	10-12-2013
1080	00	PROGRAMMABLE DC POWER SUPPLY	2	801	10-12-2013

E170	40	LCD-BASED DPM / DIGITAL WORK STAGE METER	0	NO	20-03-2019
E171	50	TELEPHONE	2	NO	20-03-2019
E172	51	PROGRAMMABLE DC DRIVE WITH HOVER ANCH	1	NO	20-03-2019
E173	52	HEATING PLANT / TIME CONTROLLED PUMP	1	NO	20-03-2019
E174	53	FLOW MEASURING TEST BENCH SCIENTIST	1	NO	20-03-2019
E175	54	LEVEL AND SURFACE INSTRUMENT TEST BENCH	1	NO	20-03-2019
E176	55	TEMPERATURE MEASURING TEST BENCH SCIENTIST	1	NO	20-03-2019
E177	56	PLC SYSTEM WITH DIGITAL I/O MODULE & SOFTWARE / INTERNAL PLC PLASMA	0	NO	20-03-2019
E178	57	SCIENTIST DRIFT TESTER / DC POSITION CONTROL SCIENTIST	2	NO	20-03-2019
E179	58	POWER SUPPLY TEST / VARIABLE DC AT LEAST 10	1	NO	20-03-2019
E180	59	PROGRAMMABLE POWER SUPPLY 0-10V 2A	2	NO	20-03-2019
E181	60	POWER ELECTRONIC TRAINER ALONG WITH PROGRAM CONSOLE	4	NO	20-03-2019
E182	61	DIGITAL & ANALOG BRUSHED MOTOR TRAINER WITH PLC	0	NO	20-03-2019
E183	62	POWER ELECTRONIC TRAINER WITH AT LEAST 5 NO. COMPONENT APPLICATION	0	NO	20-03-2019
E184	63	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	1	NO	01-04-2019
E185	64	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	1	NO	01-04-2019
E186	65	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	01	NO	01-04-2019
E187	66	COMPUTER CHAIR (50X50CM)	101	NO	01-04-2019
E188	67	COMPUTER CHAIR	0	NO	01-04-2019
E189	68	COMPUTER CHAIR	1	NO	01-04-2019
E190	69	COMPUTER CHAIR	04	NO	01-04-2019
E191	70	COMPUTER PRINTER TABLE	1	NO	01-04-2019
E192	71	COMPUTER PRINTER TABLE	0	NO	01-04-2019
E193	72	COMPUTER TABLE	1	NO	01-04-2019
E194	73	COMPUTER TABLE	2	NO	01-04-2019
E195	74	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	10	NO	01-04-2019
E196	75	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	1	NO	01-04-2019
E197	76	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	4	NO	01-04-2019
E198	77	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	2	NO	01-04-2019
E199	78	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	2	NO	01-04-2019
E200	79	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	2	NO	01-04-2019
E201	80	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	1	NO	01-04-2019
E202	81	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	1	NO	01-04-2019
E203	82	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	1	NO	01-04-2019
E204	83	INSTRUMENT TABLE (MINIMUM TABLE SIZE 100X100CM)	1	NO	01-04-2019

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1771	85	TELESCOPE, 40X/80	1	NO	05-09-2008
1772	86	TESTER, WIND	1	NO	05-09-2008
1773	87	CLIMAT, THERM	1	NO	05-09-2008
1774	88	SCALE CARD WITH DIMETER SET OF 4 PCS	11	NO	05-09-2008
1775	89	MONT BRATTE	20	NO	05-09-2008
1776	90	GEOMETRICAL MODEL SET OF 8 PCS	1	NO	05-09-2008
1777	91	GEOMETRICAL MODEL SET OF 8 PCS	1	NO	05-09-2008
1778	92	WIND INDICATOR 100X20MM	2	NO	05-09-2008
1779	93	AUTO LEVEL WITH ALL ACCESSORIES MARK 100A	1	NO	05-09-2008
1780	94	AUTO LEVEL WITH ALL ACCESSORIES MARK 100A	1	NO	05-09-2008
1781	95	PLATE WITH CUTTING 100MM	18	NO	05-10-2008
1782	96	SCREW DRIVER 100MM	9	NO	05-10-2008
1783	97	SCREW DRIVER 100MM	16	NO	05-10-2008
1784	98	SCREW DRIVER 100MM	7	NO	05-10-2008
1785	99	SCREW DRIVER 100MM	14	NO	05-10-2008
1786	100	FLAT SCREW SCREW DRIVER 100MM	16	NO	05-10-2008
1787	101	WIND TESTER	7	NO	05-10-2008
1788	102	WIND TESTER	29	NO	05-10-2008
1789	103	SPANNER 6 ADJUSTABLE 100MM	2	NO	05-10-2008
1790	104	SPANNER 6 ADJUSTABLE 100MM	8	NO	05-10-2008
1791	105	HEXAGON PULLER 8"	2	NO	05-10-2008
1792	106	HEXAGON PULLER 8"	2	NO	05-10-2008
1793	107	Pipe VOLT	2	NO	05-10-2008
1794	108	Pipe VOLT 2"	1	NO	05-10-2008
1795	109	CORONA COUSILLAS 100MM	2	NO	05-10-2008
1796	110	CORONA COUSILLAS 100MM	2	NO	05-10-2008
1797	111	WIRE CUTTER ELECTRIC TO CUT PIPE 5CM DIA	1	NO	05-10-2008
1798	112	WIRE CUTTER ELECTRIC TO CUT PIPE 5CM DIA	1	NO	05-10-2008
1799	113	FREQUENCY METER	1	NO	05-10-2008
1800	114	CONDENSER LAMP TYPE	2	NO	05-10-2008
1801	115	KNIFE SWITCH 120V FITTED WITH FUSE TERMINAL LAMP	2	NO	05-10-2008
1802	116	KNIFE SWITCH 120V FITTED WITH FUSE TERMINAL LAMP	8	NO	05-10-2008
1803	117	KNIFE SWITCH 120V FITTED WITH FUSE TERMINAL LAMP	2	NO	05-10-2008
1804	118	KNIFE SWITCH 120V FITTED WITH FUSE TERMINAL LAMP	8	NO	05-10-2008
1805	119	1500 DC GENERATOR SERIES TYPE	1	NO	05-10-2008
1806	120	1500 DC GENERATOR SERIES TYPE	1	NO	05-10-2008
1807	121	1500 DC GENERATOR COMPOUND TYPE	1	NO	05-10-2008

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1859	160	HYDROMETER	2	NO.	21-11-2016
1860	161	MOTOR GENERATOR AC TO DC	1	NO.	21-11-2016
1861	162	DC SHUNT GENERATOR WITH CONTRAL PANEL	1	NO.	21-11-2016
1862	163	DC COMPOUND GENERATOR WITH CONTROL PANEL	1	NO.	21-11-2016
1863	164	DC SERIER MOTOR COMPLETE WITH MECHANICAL LOAD	1	NO.	21-11-2016
1864	165	DC SHUNT MOTOR 2KW NVIS	2	NO.	21-11-2016
1865	166	DC COMPOUND MOTOR WITH STARTER	1	NO.	21-11-2016
1866	167	MOTOR GENERATOR AC TO DC	1	NO.	21-11-2016
1867	168	AC SQUIRREL CASE MOTOR WITH MECHANICAL LOAD NVIS	1	NO.	21-11-2016
1868	169	AC SERIES MOTOR WITH MECHENICAL LOAD 1/4 HP	1	NO.	21-11-2016
1869	170	UNIVERSAL MOTOR 1/4 HP	1	NO.	21-11-2016
1870	171	THYRISTOR / IGBT CONTROLLER DC MOTOR DRIVE WITH VVF CONTROL 3 PHASE 2HP NVIS	2	NO.	21-11-2016
1871	172	RADIAL DRILL MACHINE TO DRILL UP TO 32MM DILL PRECEDRILL	1	NO.	10-03-2017
1872	173	PORTABLE SINGLE OPERATOR RECTIFIER INVERTER BASED (IGBT) DOUBLE BRIDGE TYPE DC ARC WELDING SET SUITABLE FOR MANUAL ARC WELDING PROCESS NO. OF PHASE SINGLE TYPE OF COOLING FORCECEIR MAX WELDING CURRENT IN AMPs 200	1	NO.	10-03-2017
1873	173	PORTABLE SINGLE OPERATOR RECTIFIER INVERTER BASED (IGBT) DOUBLE BRIDGE TYPE DC ARC WELDING SET SUITABLE FOR MANUAL ARC WELDING PROCESS NO. OF PHASE SINGLE TYPE OF COOLING FORCECEIR MAX WELDING CURRENT IN AMPs 200	1	NO.	10-03-2017
1874	174	UNIVERSAL WELD MEASURING GAUGE	1	NO.	10-03-2017
1875	174	UNIVERSAL WELD MEASURING GAUGE	1	NO.	10-03-2017
1876	175	CO2 GAS PRESSURE REGULATOR WITH FLOW METER	1	SET	10-03-2017
1877	176	GMAW WELDING M/C 400A CUP(INVERTER TYPE) WITH AIR COOLED TOUCH WITH 3MTR CABLE REGULATOR , GAS PREHEATER, GAS HOSE AND STD. ACCESSORIES	1	SET	10-03-2017
1878	177	AUTO DARKENING WELDING HALMET	1	NO.	10-03-2017
1879	177	AUTO DARKENING WELDING HALMET	1	NO.	10-03-2017
1880	178	A G 4 GRINDER	1	NO.	10-03-2017
1881	178	A G 4 GRINDER	1	NO.	10-03-2017
1882	179	ELECTRIC PROTABLE HUMMERING DRILLING MACHINE	1	NO.	10-03-2017
1883	180	MILLING M/C VERTICAL	1	NO.	24-03-2017
1884	181	DC POWER SUPPLY WITH STAND NVIS	1	NO.	24-03-2017
1885	182	ARGON GAS PRESSURE REGULATOR WITH FLOW METER ESAB	1	NO.	24-03-2017
1886	183	PORTABLE ABRASSIVE CUT -OFF MACHINE II.DUTY (14")	1	NO.	24-03-2017

Good

1941	191	ORIGINAL CAPTION WITH PICTURE FOR PICTURE A TASKS	2	NO	12-08-2007
1942	192	AIR PLASMA CUTTING M/C WITH ALL ACCESSORIES CAP TO CUT 20MM CLEAR CUT MAKE MASTER ALONG WITH AIR COMPRESSOR 12VOLT	8	NO	12-10-2007
1943	193	FILIER COMBINATION 20MM	2	NO	12-10-2007
1944	194	WHEEL CUTTER 20MM X 20MM	1	NO	12-10-2007
1945	195	WHEEL CUTTER 20MM X 20MM X 20MM	1	NO	12-10-2007
1946	196	WHEEL CUTTER	10	NO	12-10-2007
1947	197	AIR PUMP 100W	1	NO	12-10-2007
1948	198	AIR PUMP	4	NO	12-10-2007
1949	199	ANVIL	4	NO	12-10-2007
1950	200	CHISEL 100MM X 10MM	1	NO	12-10-2007
1951	201	CHISEL 100MM X 10MM	4	NO	12-10-2007
1952	202	CHISEL 100MM	1	NO	12-10-2007
1953	203	WHEEL PUMP	1	NO	12-10-2007
1954	204	AIR PUMP 100W X 100W	12	NO	12-10-2007
1955	205	CHISEL 100MM X 10MM	8	NO	12-10-2007
1956	206	HAND PUMP 100W	12	NO	12-10-2007
1957	207	AUTO 100W X 100W	1	NO	12-10-2007
1958	208	WHEEL PUMP	8	NO	12-10-2007
1959	209	CAR AIR COMPRESSOR 100W X 100W	1	NO	12-10-2007
1960	210	DEMONSTRATION BOARD WITH SYSTEM	1	NO	12-10-2007
1961	211	DEMONSTRATION BOARD WITH SYSTEM	1	NO	12-10-2007
1962	212	DEMONSTRATION BOARD WITH SYSTEM	1	NO	12-10-2007
1963	213	DEMONSTRATION BOARD WITH SYSTEM	1	NO	12-10-2007
1964	214	CALDER 100MM X 10MM	8	NO	12-10-2007
1965	215	CALDER 100MM X 10MM	12	NO	12-10-2007
1966	216	CALDER 100MM X 10MM	10	NO	12-10-2007
1967	217	CALDER 100MM X 10MM	12	NO	12-10-2007
1968	218	CALDER 100MM X 10MM	12	NO	12-10-2007
1969	219	CALDER 100MM X 10MM	12	NO	12-10-2007
1970	220	CALDER 100MM X 10MM	12	NO	12-10-2007
1971	221	CALDER 100MM X 10MM	12	NO	12-10-2007
1972	222	CALDER 100MM X 10MM	10	NO	12-10-2007
1973	223	CALDER 100MM X 10MM	12	NO	12-10-2007
1974	224	CALDER 100MM X 10MM	2	NO	12-10-2007
1975	225	CALDER 100MM X 10MM	4	NO	12-10-2007

CA

2001	118	SHAWNEE KALIBZ WITH HAWK-EYE PROGRAM SET-UP	5	501	01-08-2008
2002	119	DC SET 7 DAYS 1PH	7	501	01-08-2008
2003	120	VENTURER ADAPTER MANUAL	8	501	01-08-2008
2004	121	SHAWNEE KALIBZ TYPE 80-CLINTACT 48 12	12	501	01-08-2008
2005	122	HYDRAULIC JACK 1 TON	4	501	01-08-2008
2006	123	THE WILLING: MAN, BEAST AND GOD AT MOORE HALL	1	501	01-08-2008
2007	124	BATTERY CHARGER	1	501	01-08-2008
2008	125	ATTEN ELECTRICAL TESTER/CHIEF	1	501	01-08-2008
2009	126	AC RECEPT UNIT	1	501	01-08-2008
2010	127	17 CANON INDUCTION MACHINE	1	501	01-08-2008
2011	128	ELECTRICALLY MOTOR TRAINER	1	501	01-08-2008
2012	129	ELECTRONIC DISCRETE COMPONENT TRAINER	1	501	01-08-2008
2013	130	DRILLING MULTIMETER 31 DRILL	1	501	01-08-2008
2014	131	LOCK WITH THE MECHANICAL WHEELS 1.500	42	501	20-07-2008
2015	132	THE CANON 17 CANON INDUCTION MACHINE	1	501	20-07-2008
2016	133	THE CANON 17 CANON INDUCTION MACHINE	1	501	20-07-2008
2017	134	DRILLING MULTIMETER 31 DRILL	1	501	01-08-2008
2018	135	DRILLING MULTIMETER 31 DRILL	41	501	01-08-2008
2019	136	DRILLING MULTIMETER 31 DRILL	1	501	01-08-2008
2020	137	DRILLING MULTIMETER 31 DRILL	1	501	01-08-2008
2021	138	DRILLING MULTIMETER 31 DRILL	1	501	20-08-2008
2022	139	VERTICAL MILLING MACHINE WITH DRILL AND STEEL	1	501	01-10-2008
2023	140	PRODUCTION DIGITAL THERMIST CALIBRATED 1000W	1	501	01-10-2008
2024	141	VENTURER ADAPTER MANUAL	1	501	01-10-2008
2025	142	HEAVY DUTY	1	501	01-10-2008
2026	143	ANGLE PLATE	1	501	01-10-2008
2027	144	1 PLATE 1/4" X 1/2" X 1/2"	2	501	01-07-2008
2028	145	SONY CAMERA ALPHA 7R WITH 50MM LENS	1	501	20-07-2008
2029	146	CAMERA LENS 16-50MM 1:2.8	1	501	20-07-2008
2030	147	DRILLING MULTIMETER 31 DRILL	2	501	20-07-2008
2031	148	DRILLING MULTIMETER 31 DRILL	4	501	20-07-2008
2032	149	DC POWER SUPPLY	1	501	20-07-2008
2033	150	LED LED TV TRAINING KIT	1	501	20-07-2008
2034	151	FIBER OPTIC COMMUNICATION TRAINER	1	501	20-07-2008
2035	152	OPAMP 1458 & 151	1	501	20-07-2008
2036	153	PRODUCTION DIGITAL THERMIST CALIBRATED 1000W	1	501	20-07-2008

2078	44	POWER TOOL WORKS PLASTER KIT	1	NO	25-03-2019
2079	45	ROMA TRENK 110	1	NO	24-03-2019
2080	46	44035 100	1	NO	24-03-2019
2081	48	UNIVERSAL MILLING AND DRILLING ATTACHMENT	1	NO	28-03-2019
2082	49	UNIVERSAL MILLING MACHINE	1	NO	28-03-2019
2083	130	140 TON RACK CRANE WITH 10	1	NO	08-06-2019
2084	131	INDUSTRIAL THERMOCOPPER	8	NO	14-06-2019
2085	132	INT. LOCK SYSTEM WITH 2000	4	NO	14-06-2019
2086	133	STEAM BOILER PRESS. 1500	25	NO	04-07-2019
2087	134	HYDRAULIC TRUCK LIFT WITH HYD. POWER PACK	1	NO	16-11-2019
2088	135	HYDRAULIC TRUCK LIFT WITH HYD. POWER PACK	1	NO	16-11-2019
2089	136	HYDRAULIC TRUCK LIFT WITH HYD. POWER PACK	1	NO	16-11-2019
2090	137	POWER PACK FOR HYDRAULIC TRUCK LIFT	1	NO	16-11-2019
2091	138	R/C AIR COMPRESSOR	2	NO	16-11-2019
2092	139	AIR COMPRESSOR	2	NO	16-11-2019
2093	140	DISCREET COMPONENT CRANE	1	NO	16-11-2019
2094	141	DISCREET METRETER 11 1000	18	NO	16-11-2019
2095	142	DISCREET COMPONENT CRANE	1	NO	16-11-2019
2096	143	DRILLING AND BENCH TYPE	2	NO	16-11-2019
2097	144	DRILL ATTACHMENT	2	NO	16-11-2019
2098	145	ANALOGUE	4	NO	16-11-2019
2099	146	HIGH MECHANICAL 2-2000	8	NO	16-11-2019
2100	147	FRONT END LIFTING FOR LIFT	8	NO	16-11-2019
2101	148	BACK 3 TON	4	NO	16-11-2019
2102	149	CRANE 1000 LIFT	1	NO	16-11-2019
2103	150	SPOT LIGHTS WITH 1000	1	NO	16-11-2019
2104	151	BATTERY CHARGER (AMPERE HOURS CHARGER)	2	NO	20-11-2019
2105	152	DRILLING ATTACHMENT WITH 1000	1	NO	17-12-2019
2106	153	11000 LIFT 3 STAR SPOT LIGHT CONDITIONER	1	NO	17-12-2019
2107	154	11000 LIFT 3 STAR SPOT LIGHT CONDITIONER	2	NO	17-12-2019
2108	155	HYDRAULIC LIFT WITH 1000	2	NO	17-12-2019
2109	156	WATER DISPENSER	1	NO	17-12-2019
2110	157	REPLACEMENT MACHINE	1	NO	18-12-2019
2111	158	CRAMPETER	1	NO	18-12-2019
2112	159	DISCREET METRETER 11 1000	8	NO	18-12-2019
2113	160	DRILLING CALIPER WITH 1000	1	NO	18-12-2019
2114	161	DRILLING CALIPER WITH 1000	4	NO	18-12-2019
2115	162	DRILLING CALIPER WITH 1000	5	NO	18-12-2019
2116	163	DRILLING CALIPER WITH 1000	4	NO	18-12-2019

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1133	408	ANALOGOUS AND ANALOG MONITOR	1	NA	1940-2001
1134	409	RESPIRATION RATE MONITOR	1	NA	1940-2001
1135	410	DIGITAL ACTUATOR	1	NA	1940-2001
1136	411	DIFFERENTIAL MICRO CONTROLLER EDUCATIONAL KIT	1	NA	1940-2001
1137	412	DIGITAL RESISTIVITY METER	1	NA	1940-2001
1138	413	RESISTANCE MONITOR	1	NA	1940-2001
1139	414	RESISTANCE MONITOR	1	NA	1940-2001
1140	415	AND TECHNOLOGY KIT	1	NA	1940-2001
1141	416	TABLE OF CONDENSATE HEAT EXCHANGE DATA	1	NA	1940-2001
1142	417	HEAT EXCHANGE DATA MONITOR	1	NA	1940-2001
1143	418	ELECTRONIC MONITOR WITHOUT DISTURBANCE	1	NA	1940-2001
1144	419	MEASURE OF THE DC REGULATOR POWER SUPPLY	1	NA	1940-2001
1145	420	APPROXIMATE ANALYSIS	1	NA	1940-2001
1146	421	TIME MONITOR WITH MONITOR	1	NA	1940-2001
1147	422	TIME MONITOR WITH MONITOR	1	NA	1940-2001
1148	423	MONITOR FROM A STABLE MONITOR	1	NA	1940-2001
1149	424	MONITOR FROM A STABLE MONITOR	1	NA	1940-2001
1150	425	CONTINUITY TESTER	1	NA	1940-2001
1151	426	FIELD INTERFACE AND PROTON MONITOR KIT	1	NA	1940-2001
1152	427	MONITOR / MONITOR CHART	1	NA	1940-2001
1153	428	12 MONITOR MONITOR	1	NA	1940-2001
1154	429	MONITOR MONITOR	1	NA	1940-2001
1155	430	MONITOR FOR MONITOR APPLICATION	1	NA	1940-2001
1156	431	12 MONITOR OPTICAL MONITOR INTERACTIVE MONITOR AND MONITOR	1	NA	1940-2001
1157	432	DC MONITOR AND MONITOR OUTPUT	1	NA	1940-2001
1158	433	MONITOR MONITOR MONITOR	1	NA	1940-2001
1159	434	MONITOR MONITOR MONITOR	1	NA	1940-2001
1160	435	MONITOR MONITOR MONITOR	1	NA	1940-2001
1161	436	MONITOR MONITOR MONITOR	1	NA	1940-2001
1162	437	MONITOR MONITOR MONITOR	1	NA	1940-2001
1163	438	MONITOR MONITOR MONITOR	1	NA	1940-2001
1164	439	MONITOR MONITOR MONITOR	1	NA	1940-2001
1165	440	MONITOR MONITOR MONITOR	1	NA	1940-2001
1166	441	MONITOR MONITOR MONITOR	1	NA	1940-2001
1167	442	MONITOR MONITOR MONITOR	1	NA	1940-2001
1168	443	MONITOR MONITOR MONITOR	1	NA	1940-2001
1169	444	MONITOR MONITOR MONITOR	1	NA	1940-2001
1170	445	MONITOR MONITOR MONITOR	1	NA	1940-2001
1171	446	MONITOR MONITOR MONITOR	1	NA	1940-2001
1172	447	MONITOR MONITOR MONITOR	1	NA	1940-2001
1173	448	MONITOR MONITOR MONITOR	1	NA	1940-2001
1174	449	MONITOR MONITOR MONITOR	1	NA	1940-2001
1175	450	MONITOR MONITOR MONITOR	1	NA	1940-2001

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[illegible]

1294	140	FLUXING AND CLEANING MACHINES	1	NO	05-15-2021
1295	140	WELDING (HAND-OPERATED) SEMI-AUTOMATIC TIG	1	NO	05-15-2021
1296	140	WELDING (HAND-OPERATED) FULLY AUTOMATIC MIG	1	NO	05-15-2021
1297	140	SW WELDER	1	NO	06-15-2021
1298	140	MIG/ARC WELDER	1	NO	06-15-2021
1299	140	AUTOMATIC MIG	2	NO	06-15-2021
1300	140	WELD WELDER	1	NO	06-15-2021
1301	140	AUTOMATIC STEAM HEAT	2	NO	06-15-2021
1302	140	WELD CUT	1	NO	06-15-2021
1303	140	CUTTING WELDING TIG-DC	4	NO	06-15-2021
1304	140	CUTTING WELDING TIG-AC/DC	4	NO	06-15-2021
1305	140	CUTTING WELDING TIG-DC/AC	1	NO	06-15-2021
1306	140	CUTTING WELDING TIG-DC/AC	1	NO	06-15-2021
1307	140	MIG/ARC WELDING TIG-DC/AC	1	NO	06-15-2021
1308	140	FLUX MACHINE	1	NO	06-15-2021
1309	140	FLUX MACHINE	1	NO	06-15-2021
1310	140	FLUX MACHINE WITH STANDARD ACTING NO. 100	1	NO	06-15-2021
1311	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1312	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1313	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1314	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1315	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1316	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1317	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1318	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1319	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1320	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1321	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1322	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1323	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1324	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1325	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1326	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1327	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1328	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1329	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1330	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1331	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1332	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1333	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1334	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1335	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1336	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1337	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1338	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1339	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1340	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1341	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1342	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1343	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1344	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1345	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1346	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1347	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1348	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1349	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1350	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1351	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1352	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1353	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021
1354	140	WELDING MACHINE, TIG, AC/DC/AC/DC	1	NO	06-15-2021



2400	589	LADDER MANUFACTURE FOR PROSPECTOR ADAMPTON SITE	7	NOI	15-03-2002
2400	589	TRANSMIT PLANT LEAD EXCHANGING	1	NOI	15-03-2002
2400	590	VIBRATION ATTENUATOR	1	NOI	15-03-2002
2401	590	WIRE TEND WITH DOCKED 22	1	NOI	15-03-2002
2402	592	HOIST DOCKING 28	1	NOI	15-03-2002
2403	594	CROCKERY SET	2	NOI	15-03-2002
2404	595	HOSPITAL DOCKING	1	NOI	15-03-2002
2405	596	48 TONNET & CROCKERY SET	2	NOI	15-03-2002
2406	597	CROCKERY DOCK	1	NOI	15-03-2002
2407	598	TELEPHONE	1	NOI	15-03-2002
2408	599	CUTTING DOCK	1	NOI	15-03-2002
2409	600	SAMPLE PREPARATION TRUCK	1	NOI	15-03-2002
2410	600	POCKET WIRE WINDUP	1	NOI	15-03-2002
2411	602	WIRE DOCKING PLANT RESEARCH / CUTTING DOCK WITH FRONT OF DOCK WIND	1	NOI	15-03-2002
2412	603	18 TONNET DOCK	1	NOI	15-03-2002
2413	604	WIRE DOCKING CAPACITY DOCKING	1	NOI	15-03-2002
2414	605	1. TONNET DOCK	1	NOI	15-03-2002
2415	606	SQUARE DOCK WITH DOCK	1	NOI	15-03-2002
2416	607	RECTANGULAR DOCK WITH DOCKING	1	NOI	15-03-2002
2417	608	WIRE DOCKING	1	NOI	15-03-2002
2418	609	ALL DOCKING / DOCKING DOCKING	1	NOI	15-03-2002
2419	610	DOCK DOCKING DOCKING	1	NOI	15-03-2002
2420	611	WIRE DOCKING	2	NOI	15-03-2002
2421	612	WIRE DOCKING	23	NOI	15-03-2002
2422	613	DOCKING DOCKING	21	NOI	15-03-2002
2423	614	TURBINE DOCK DOCKING	1	NOI	15-03-2002
2424	615	WIRE DOCKING	1	NOI	15-03-2002
2425	616	NO DOCKING	1	NOI	15-03-2002
2426	617	WIRE DOCKING	1	NOI	15-03-2002
2427	618	TURBINE	21	NOI	15-03-2002
2428	619	MAGNET DOCKING SET	2	NOI	15-03-2002
2429	620	ADJUNCT SET	2	NOI	15-03-2002
2430	621	BATTERY DOCKING	1	NOI	15-03-2002
2431	622	NO DOCKING DOCKING	1	NOI	15-03-2002
2432	623	NO DOCKING DOCKING (2 DOCK)	23	NOI	15-03-2002
2433	624	DOCK DOCKING DOCKING DOCKING	23	NOI	15-03-2002
2434	625	DOCKING DOCKING DOCKING	23	NOI	15-03-2002
2435	626	DOCKING DOCKING DOCKING	23	NOI	15-03-2002
2436	627	DOCKING DOCKING	1	NOI	15-03-2002

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2317	639	WORKSHEET AREA	1	NO	29-06-2022
2318	639	WORK CAMERA	1	NO	29-06-2022
2319	639	SMO SOLDERING DESK HEATING STATION	1	NO	29-06-2022
2320	641	OPTICAL IC TESTER	4	NO	29-06-2022
2321	642	10 MEGA HERZ CATHODE RAY OSCILLOSCOPE	1	NO	29-06-2022
2322	643	TEMPERATURE CONTROLLED SOLDERING DESK HEATING STATION	1	NO	29-06-2022
2323	644	SOLDERING IRON	1	NO	29-06-2022
2324	645	FLUX PASTE	1	NO	29-06-2022
2325	646	FLUXING VOLTAGE	1	NO	29-06-2022
2326	647	LINE TENSILE	21	NO	29-06-2022
2327	648	PROFESSOR AND ENHANCED OPTICAL MICROSCOPE INTERACTIVE PANELS AND ACCESSORIES	1	NO	29-06-2022
2328	649	ROBOTIC DIL ANDER COMPENSATION TOOL	1	NO	29-06-2022
2329	650	WIRE CUT DRY BURN WAX SOLDERING TIG WIRE BURNER	1	NO	29-06-2022
2330	651	WIRE WELDING DRY WIRE CLEANING SYSTEM TACUM STANLEY DO METER	1	NO	29-06-2022
2331	652	INSTRUMENT RULER	1	NO	29-06-2022
2332	653	ROBOTIC TEMPERATURE PROBE	1	NO	29-06-2022
2333	654	OPTICAL CATHODE RAY OSCILLOSCOPE	1	NO	29-06-2022
2334	655	INSTRUMENT RULER	1	NO	29-06-2022
2335	656	OPTICAL TRANSFER	4	NO	29-06-2022
2336	657	SMPX TRANSFER KIT	4	NO	29-06-2022
2337	658	SMPX TESTER	4	NO	29-06-2022
2338	659	LOGIC PROBE PENCIL PENCIL	4	NO	29-06-2022
2339	660	VIDEO BOARD AND BOARD 4 BOARD AND LINE BOARDING BOARD CONTROLLER LOGIC	1	NO	29-06-2022
2340	661	BOARD WITH 12 DRIVERS	1	NO	29-06-2022
2341	662	STORAGE ALGORITHM	4	NO	29-06-2022
2342	663	MEMO-COMPUTER PRINTER FOR A4 PAPER SIZE	1	NO	29-06-2022
2343	664	REPAIRING BOARD FOR STUDENT	20	NO	29-06-2022
2344	665	LED BOARD PLASTIC BOARD BOARD BOARD BOARD BOARD	1	NO	29-06-2022
2345	666	CONDUCTOR BOARD	1	NO	29-06-2022
2346	667	UNCONTROLLED POWER SUPPLY	1	NO	29-06-2022
2347	668	SMPX TRANSFER KIT	4	NO	29-06-2022
2348	669	POWER METER	1	NO	29-06-2022
2349	670	CONDUCTIVITY TESTER	1	NO	29-06-2022
2350	671	LED PANEL OR MONITOR 12"	1	NO	29-06-2022
2351	672	LED PANEL OR MONITOR 12"	1	NO	29-06-2022

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QTY	ITEM NO.	DESCRIPTION	UNIT	PRICE	TOTAL
1	1	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	2	ACRYLIC PLATE 1000 x 1000	EA	10.00	10.00
1	3	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	4	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	5	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	6	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	7	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	8	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	9	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	10	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	11	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	12	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	13	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	14	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	15	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	16	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	17	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	18	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	19	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	20	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	21	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	22	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	23	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	24	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	25	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	26	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	27	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	28	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	29	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	30	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	31	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	32	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	33	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	34	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	35	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	36	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	37	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	38	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	39	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	40	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	41	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	42	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	43	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	44	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	45	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	46	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	47	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	48	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	49	PLASTIC BAG 1000 x 1000	EA	10.00	10.00
1	50	PLASTIC BAG 1000 x 1000	EA	10.00	10.00



1401	17	FILE ROSTER BOOKS (2000-2001)	8	NO	0.400
1402	44	CEREMONIAL SET 300mm FULL COMPLETE SET WITH SONS LADY	1	NO	0.400
1403	48	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	4	NO	0.400
1404	50	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	5	PC	0.400
1405	51	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	1	PC	0.400
1406	52	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	1	NO	0.400
1407	53	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	1	PC	0.400
1408	54	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	1	PC	0.400
1409	55	CLAMP 1/2" DIA	4	PC	0.400
1410	56	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	5	PC	0.400
1411	57	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	8	PC	0.400
1412	58	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	12	NO	0.400
1413	59	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	11	PC	0.400
1414	60	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	13	PC	0.400
1415	61	FILE PLATINUM STANDARD (1000)	11	PC	0.400
1416	62	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	8	PC	0.400
1417	63	APPROXIMATELY 100 100mm READING VOLUMES APPROXIMATELY 10000	8	PC	0.400
1418	64	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1419	65	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1420	66	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1421	67	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1422	68	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1423	69	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1424	70	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1425	71	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1426	72	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1427	73	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1428	74	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1429	75	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1430	76	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1431	77	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1432	78	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1433	79	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1434	80	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1435	81	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1436	82	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1437	83	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1438	84	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1439	85	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1440	86	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1441	87	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1442	88	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1443	89	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1444	90	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1445	91	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1446	92	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1447	93	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1448	94	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1449	95	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1450	96	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1451	97	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1452	98	FILE PLATINUM STANDARD (1000)	8	PC	0.400
1453	99	FILE PLATINUM STANDARD (1000)	8	NO	0.400
1454	100	FILE PLATINUM STANDARD (1000)	8	PC	0.400

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2146	146	FACE BRUSH (ITEM 146)	28	PC	18.11.00
2147	147	EXPOSURE METER HOLDER (MODEL NO. 6, ITEM NO. 1) CRL-20005	1	PC	18.11.00
2148	148	EXPOSURE METER HOLDER (MODEL NO. 6, ITEM NO. 1) CRL-20005	1	PC	18.11.00
2149	149	SAFETY GOGGLES	28	PC	18.11.00
2150	150	SQUARE TIE (SHEAR) (SHARAD)	13	PC	18.11.00
2151	151	CALIPER (15 CM) (SHARAD)	81	PC	18.11.00
2152	152	CALIPER (15 CM) (SHARAD)	81	PC	18.11.00
2153	153	CALIPER (15 CM) (SHARAD)	81	PC	18.11.00
2154	154	CALIPER (15 CM) (SHARAD)	81	PC	18.11.00
2155	155	CALIPER (15 CM) (SHARAD)	81	PC	18.11.00
2156	156	CALIPER (15 CM) (SHARAD)	81	PC	18.11.00
2157	157	SCREW DRIVER (1 CM) (SHARAD)	18	PC	18.11.00
2158	158	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2159	159	HANDS (15 CM) (SHARAD)	18	PC	18.11.00
2160	160	HANDS (15 CM) (SHARAD)	18	PC	18.11.00
2161	161	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2162	162	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2163	163	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2164	164	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2165	165	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2166	166	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2167	167	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2168	168	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2169	169	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2170	170	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2171	171	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2172	172	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2173	173	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2174	174	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2175	175	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2176	176	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2177	177	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2178	178	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2179	179	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2180	180	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2181	181	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2182	182	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2183	183	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2184	184	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2185	185	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2186	186	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2187	187	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2188	188	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2189	189	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2190	190	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2191	191	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2192	192	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2193	193	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2194	194	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2195	195	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2196	196	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2197	197	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2198	198	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2199	199	CUTTER (COAT) (SHARAD)	14	PC	18.11.00
2200	200	CUTTER (COAT) (SHARAD)	14	PC	18.11.00

2193	193	END SECOND EFFECT WASHTHER SET OF 9 PISTILS	17	SET	26.218
2198	198	WRENCH ADJUSTABLE LENGTH 150MM (FT REST)	1	NO	26.219
2199	197	WRENCH ADJUSTABLE LENGTH 150MM (FT REST)	1	NO	26.219
2201	196	WRENCH ADJUSTABLE 25MM	9	NO	26.219
2211	195	TORQUE WRENCH 10MM 11.7MM SQUARE DRIVE ADJUST & LEFT HAND	1	PC	26.219
2212	200	SOCKET SET 15 VARIOUS BUTCHER FLATS 100 TO 150MM (EVEREST)	1	SET	26.218
2213	201	SOCKET SET 15 VARIOUS BUTCHER FLATS 100 TO 150MM (EVEREST)	1	SET	26.218
2214	202	SCREW DRIVER PLASTIC HANDLE GRIPED LENGTH (25MM) (AFRICA)	11	PC	26.218
2215	203	SCREW DRIVER PLASTIC HANDLE GRIPED LENGTH 100MM (POLARIS) (AFRICA)	1	NO	26.219
2216	204	PLASTIC NOSE 150MM (AFRICA)	1	NO	26.219
2217	205	VALVE KEY-1 HANDLE WITH 8 HOLES	10	SET	11.118
2218	206	WRENCH SET 4 10 15MM SET 10 APC (AFRICA)	14	SET	11.118
2219	207	TAPE MEASURING 10M GRADUATED IN MM (FRANCE)	1	PC	11.119
2220	208	TAPE MEASURING 20 GRADUATED IN MM (FRANCE)	1	PC	11.118
2221	209	CHISEL FLAT LENGTH 100MM (AFRICA)	11	PC	11.118
2222	210	HACK SAW FOLDER METAL FRAME AND ROLL	11	PC	11.118
2223	211	CUTTING SPRING JAW (100MM) (AFRICA)	11	PC	11.118
2224	212	CALIPER SPREAD JAW 100 LENGTH (100MM) (AFRICA)	11	PC	11.118
2225	213	CALIPER SPREAD JAW 100 LENGTH (100MM) (AFRICA)	11	PC	11.118
2226	214	CALIPER 100 LENGTH 100MM LENGTH (100MM) (AFRICA)	16	PC	11.118
2227	215	CINDER PUNCH 100MM (AFRICA)	11	PC	11.118
2228	216	FILE BR MEDIUM 250MM (UK)	11	PC	11.118
2229	217	FILE BR MEDIUM 150MM (AFRICA)	11	PC	11.118
2230	218	FILE BR NO 100MM (UK)	11	PC	11.118
2231	219	WELDING MACHINER CAR 40 SYSTEM (AFRICA)	1	NO	11.119
2232	220	WELDING MACHINER 50 SYSTEM (UK) (AFRICA) (11.119)	1	NO	11.119
2233	221	PORTABLE AIR LINE WELDING KIT WITH 100MM CYLINDER, TOWERS, HUBS WITH CYLINDER FLAME	1	NO	11.119
2234	222	PORTABLE AIR LINE WELDING KIT WITH 100MM CYLINDER, TOWERS, HUBS WITH CYLINDER FLAME	1	NO	11.119
2235	223	WELDING MACHINER 100MM (AFRICA)	1	NO	11.119
2236	224	HARD CEMENT & 100 CAPACITY 100MM (AFRICA)	1	NO	11.119
2237	225	POP CUTTER WITH BUILT IN BEAMER AND SPACE CUTTER (AFRICA)	1	NO	11.119



2401	240	LOGGERS (1000000)	1	PC	15.500
2402	241	ACTUATOR THROTTLE VALVE EXPANSION VALVE DISCHARGE INJECTOR ACTUATOR RECEIVER	1	PC	15.500
2403	242	RECYCLING UNIT	1	PC	15.500
2404	243	FIL FLAT PNE (5000)	12	PC	15.500
2405	244	FIL SQUARE PNE (5000)	14	PC	15.500
2406	245	AMPHIBIOUS SUBMERSIBLE (5000)	1	PC	15.500
2407	246	BLANK LAMP (10000000)	1	PC	15.500
2408	247	BLANK LAMP (10000000)	1	PC	15.500
2409	248	FLIGHT 2 (10000000)	1	PC	15.500
2410	249	AMP STRAIGHT PNE (10000000)	1	PC	15.500
2411	250	FILLER VALVE (10000000)	2	PC	15.500
2412	251	WIRE GAUGE MESH	1	PC	15.500
2413	252	SHILL AND TURE DECILLER (SMALL FLOW RATE)	2	PC	15.500
2414	253	TAP SET WITH TAPPING DIE (1/4" TO 1/2" OUT OF 1/2") WITH TAPPING DIE (1/4" TO 1/2" OUT OF 1/2")	8	PC	15.500
2415	254	TAP SET WITH TAPPING DIE (1/4" TO 1/2" OUT OF 1/2") WITH TAPPING DIE (1/4" TO 1/2" OUT OF 1/2")	8	PC	15.500
2416	255	TAP SET WITH TAPPING DIE (1/4" TO 1/2" OUT OF 1/2") WITH TAPPING DIE (1/4" TO 1/2" OUT OF 1/2")	8	PC	15.500
2417	256	TAP SET WITH TAPPING DIE (1/4" TO 1/2" OUT OF 1/2") WITH TAPPING DIE (1/4" TO 1/2" OUT OF 1/2")	8	PC	15.500
2418	257	WELDING TABLE (50000000) WITH FIBER GLASS & GLASS MESH (50000000) AT 5000	2	PC	15.500
2419	258	COPPER DIE (10000000)	1	PC	15.500
2420	259	HEATER WITH COOLING (10000000)	2	PC	15.500
2421	260	SAFETY VALVE (10000000)	2	PC	15.500
2422	261	HEAVY DUTY ANGLE UNDER THE (10000000)	1	PC	15.500
2423	262	HEAVY DUTY ANGLE UNDER THE (10000000)	1	PC	15.500
2424	263	DRILL HEAD	10	PC	15.500
2425	264	DRILL HEAD	10	PC	15.500
2426	265	FLAT MESH WITH A (10000000)	1	PC	15.500
2427	266	LAMP (10000000)	1	PC	15.500
2428	267	LAMP (10000000)	1	PC	15.500
2429	268	COPIED COCK (10000000) (10000000)	2	PC	15.500
2430	269	DISPLAY BOARD (10000000)	1	PC	15.500
2431	270	DISPLAY BOARD (10000000)	4	PC	15.500
2432	271	STEEL ALUMINUM (10000000)	1	PC	15.500
2433	272	LAMP (10000000)	10	PC	15.500



ITEM	QTY	DESCRIPTION OF WORK AND MATERIALS	U	UNIT	AMOUNT
2701	001	DESKTOP COMPUTER WITH PRE-LOADED OPERATING SYSTEM	1	PC	38.11.11
2702	020	DRAWING MACHINE (MANU-CAPTURED) BED & CO-ORDINATE TABLE ACCURACY 0.1 MM WITH DRO	1	NO	21.1.14
2703	001	SHAPER (WOOD) STRIKE MATHEMATICAL WITH STANDARD APPY	1	NO	21.1.14
2704	001	SLAB MILL (A) SHAPER	1	NO	21.1.14
2705	001	SHAPER (A) SHAPER	1	NO	21.1.14
2706	001	DESKTOP COMPUTER WITH PRE-LOADED + PC-RELATED SYSTEM	12	PC	20.8.14
2707	001	DESKTOP COMPUTER WITH PRE-LOADED + PC-RELATED SYSTEM	99	PC	20.8.14
2708	001	PRINTER (A) 1212P (A) 1212P	1	PC	18.9.14
2709	001	HYDRAULIC (A) 1212P (A) 1212P	1	NO	12.6.14
2710	001	60 LITRE (A) 1212P (A) 1212P	1	NO	6.10.14
2711	001	MULTIPLIER ANALOGUE TYPE	4	PC	6.11.14
2712	001	WSP (WSP) (A) 1212P (A) 1212P	20	PC	6.11.14
2713	001	WSP (WSP) (A) 1212P (A) 1212P	20	PC	6.11.14
2714	001	WSP (WSP) (A) 1212P (A) 1212P	10	PC	6.11.14
2715	001	KNIFE (A) 1212P (A) 1212P	20	NO	6.11.14
2716	001	TYNOR (A) 1212P (A) 1212P	10	NO	6.11.14
2717	001	TYNOR (A) 1212P (A) 1212P	13	NO	6.11.14
2718	001	WHEEL (A) 1212P (A) 1212P	4	NO	6.11.14
2719	001	WSP (WSP) (A) 1212P (A) 1212P	10	PC	6.11.14
2720	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2721	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2722	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2723	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2724	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2725	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2726	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2727	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2728	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2729	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2730	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2731	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2732	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2733	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2734	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2735	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2736	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2737	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2738	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2739	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2740	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2741	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2742	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2743	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2744	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14
2745	001	WSP (WSP) (A) 1212P (A) 1212P	10	NO	6.11.14

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276	276	ALONG PITCH DIMENSIONING	4	NO	01.14
277	277	DUAL THERMISTOR 3 TO 4AC	4	NO	01.14
278	278	CONNECTION TESTER FOR WIRE BUNDLE CONTROLLER	2	NO	01.14
279	279	DIGITAL THERMISTOR	2	NO	01.14
280	280	TEMPERATURE & HUMIDITY RESISTOR CAPACITOR 14000	2	NO	01.14
281	281	SERVO OSCILLATOR BOARD	2	NO	01.14
282	282	A.C. OSCILLATOR 1000 TO 50000	4	NO	01.14
283	283	DIGITAL MEASURING MACHINE (1000)	2	NO	01.14
284	284	ELECTRICIAN KIT	18	NO	00.12.14
285	285	CRAFTING TOOL	1	NO	00.12.14
286	286	MICROPROCESSOR UNIT	2	NO	00.12.14
287	287	SIGNAL OR OSCILLATOR BOARD 10000 TO 50000	1	NO	00.12.14
288	288	DUAL TRACK AND OR OSCILLATOR BOARD 10000 TO 50000	1	NO	00.12.14
289	289	OSCILLATOR WITH PULSE SUPPLY BOARD 10000 TO 50000	2	NO	00.12.14
290	290	CROSSING TRACK BOARD	1	NO	00.12.14
291	291	DUAL OSCILLATOR BOARD	1	NO	00.12.14
292	292	ELECTRIC CIRCUIT	1	NO	00.12.14
293	293	ORBITAL TRACK WITH 10000 TO 50000	2	NO	00.12.14
294	294	CABLE TV SET FOR DOCTRINE KIT	1	NO	00.12.14
295	295	CABLE TV SET	1	NO	00.12.14
296	296	OTHER CABLE TV SET	1	NO	00.12.14
297	297	DIGITAL DC TRANS	2	NO	00.12.14
298	298	COVER LAMP	1	NO	00.12.14
299	299	DIGITAL DC TRANS	28	NO	00.12.14
300	300	LOW VOLT DC TRANS	1	NO	00.12.14
301	301	DIGITAL DC TRANS	1	NO	00.12.14
302	302	WATER MILLERMAN SYSTEM CUM DE WATERSHED STATION	1	NO	00.12.14
303	303	RESONANCE WIRE INCLUDING POUND	1	NO	00.12.14
304	304	SIGNAL GENERATOR 4 TO 1000	1	NO	00.12.14
305	305	CHRONOMETER BOARD	1	NO	00.12.14
306	306	CHRONOMETER BOARD 10000 TO 50000	1	NO	00.12.14
307	307	THERMISTOR DIGITAL UNIT RANGE	2	NO	00.12.14
308	308	WIRE BOARD WITH 10000 TO 50000	1	NO	00.12.14
309	309	CAPACITOR START MOTOR 10000 TO 50000	1	NO	00.12.14
310	310	AC 1 PHASE MOTOR 1 HP	1	NO	00.12.14
311	311	AXIS LINE SCANNER 200	2	NO	00.12.14
312	312	AUTO TRANSDUCER BOARD 1 HP	2	NO	00.12.14

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1887	407	LONG NOSE Pliers (SHORT HANDLE)	8	NO	08.12.14
1888	408	ALLEN KEY SET OF 5 TAPWAS	1	NO	08.12.14
1889	409	SCREWDRIVER WITH 10 P.C. SET OF BITS	5	NO	08.12.14
1890	420	LANE CARD	8	NO	21.01.15
1891	421	WETTER BOLD INK	8	NO	01.1.15
1892	422	INK DISC (BOLD)	8	NO	01.1.15
1893	423	EXTERNAL HARD DISC (RENOVATE)	2	NO	01.1.15
1894	424	MEMORY CARD (DIFFERENT TYPE)	5	NO	01.1.15
1895	425	PROTECTIVE THERMISTOR	1	NO	08.1.15
1896	426	WIPER HEATER SET OF 1 TAPWAS	10	NO	08.1.15
1897	427	INSULATED CONDENSATION FLEX (WASH TAPWAS)	42	NO	09.1.15
1898	428	DISC LATHE BORE CUTTER PILE (COMMON TAPWAS)	18	NO	09.1.15
1899	429	LONG NOSE PLIER (FROM TAPWAS)	8	NO	09.1.15
1900	430	WATERPROOF BATTERY TAPWAS	35	NO	09.1.15
1901	431	ELECTRIC TAPWAS	32	NO	09.1.15
1902	432	TWELVE (FROM)	42	NO	09.1.15
1903	433	PLIER CLAMP (FROM)	4	NO	09.1.15
1904	434	PLIER FOR NO. NO. (FROM)	8	NO	09.1.15
1905	435	FLASK (FROM TAPWAS)	8	NO	09.1.15
1906	436	W. TAPWAS (FROM)	2	NO	09.1.15
1907	437	TURBINE BOLT SPANNER SET OF 10 P.C.	1	NO	09.1.15
1908	438	PC (FROM SET OF 10 P.C.)	2	NO	09.1.15
1909	439	LAPTOP KEY	12	NO	09.1.15
1910	440	NOTICE (FROM)	8	NO	09.1.15
1911	441	ETHERNET SWITCH (FROM 10.100)	2	NO	09.1.15
1912	442	DIGITAL MULTIMETER	10	NO	09.1.15
1913	443	ELECTRIC WORK BENCH WITH 100 DIGITAL MULTIMETER (WITH THREE MULTIMETER BENCHES)	4	NO	09.1.15
1914	444	POWER METER	2	NO	09.1.15
1915	445	CONCENTRATION PUMP FOR WATER (FROM)	4	NO	09.1.15
1916	446	1000 RPM AND MACHINE	1	NO	09.1.15
1917	447	DIGITAL MULTIMETER (FROM 10)	42	NO	09.1.15
1918	448	FLASK (FROM TAPWAS)	8	NO	09.1.15
1919	449	ALLEN KEY SET OF 5 TAPWAS	2	NO	09.1.15
1920	450	CONTINUITY TESTER	8	NO	09.1.15
1921	451	WATERPROOF BATTERY (FROM)	8	NO	09.1.15
1922	452	WATERPROOF BATTERY	1	NO	09.1.15
1923	453	WATERPROOF BATTERY	2	NO	09.1.15
1924	454	NETWORK & INTERNET SECURITY (FROM)	1	NO	09.1.15

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2942	36	SAFETY PIN AND BINDER OF 1.18"	1	NO	01.01.1988
2943	38	FINCH OF 2005	1	NO	01.01.1988
2944	41	STRAIGHT PLATE 10X10"	1	NO	01.01.1972
2945	43	DRILL BIT 1/8" DIA	1	NO	05.01.1987
2946	45	DRILL BIT 1/8" DIA	1	NO	05.01.1988
2947	50	ANVIL HEAD	1	NO	15.01.1977
2948	58	ANVIL HEAD	1	NO	15.01.1977
2949	71	WHEELS OF 1/8" DIA	4	NO	15.01.1978
2950	74	WHEELS OF 1/8" DIA	12	NO	05.01.1987
2951	82	SAFETY PIN 1/8" DIA	10	NO	11.01.1981
2952	82	SAFETY PIN 1/8" DIA	1	NO	12.01.1978
2953	87	CLAMP	1	NO	07.01.1977
2954	88	CLAMP	1	NO	11.01.1978
2955	91	SAFETY PIN 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2956	95	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2957	96	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2958	97	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2959	97	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2960	97	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2961	98	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2962	99	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2963	100	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2964	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2965	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2966	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2967	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2968	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2969	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2970	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2971	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2972	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2973	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2974	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2975	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2976	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2977	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2978	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2979	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988
2980	104	CLAMP 1/8" DIA (WHEELS OF 1/8" DIA AND CLAMP)	1	NO	05.01.1988

OK

[illegible]

OK

1000	100	WHEEL PICK TOOL 12"	2	NOS	25.00.1979
1002	101	WHEEL PICK TOOL HOLDER	3	NO	17.11.1979
1003	102	CHAIN HOOK SMALL SIZE	2	NOS	11.06.1979
1004	103	WHEEL PICK TOOL HOLDER WITH HIT	2	NOS	23.02.1980
1005	104	DRILL BIT / DRILL 7/8"	1	NOS	20.01.1979
1006	105	HAMMER 1.7 kg	18	NOS	01.11.1979
1007	106	FLK BITING 8" RADIUS	14	NOS	01.03.1979
1008	107	FLK PLATE 10x10x4"	51	NOS	25.07.1980
1009	108	FILE HALF ROUND DRILL	53	NOS	01.01.1979
1100	109	WELDING SET FOR GAS PLANT CONSISTING OF HIGH TENSILE REGULATOR 120000 LACTYLONE REGULATOR 120000, 120000, PTC 120000, 120000 4 NOZZLE SET OF 14 psi	1	NOS	11.05.1979
1101	110	CONCRETE PIPE 10" & STOCK SET 1.2" 50.2"	2	NO	08.07.1980
1102	111	WSP 2000 10"	1	NOS	23.03.1980
1103	112	CARTEL MORTAR 12.5"	12	NOS	06.11.1980
1104	113	CARTEL MORTAR 12.5"	1	NOS	05.11.1980
1105	114	WSP 2000 PLANT 100W WITH CUTTER 12" 12"	1	NOS	06.11.1980
1106	115	PIPE CUTTER 12"	2	NOS	05.11.1980
1107	116	PIPE WINDER 12"	1	NOS	07.11.1980
1108	117	PIPE WINDER 2000 12" & 12"	8	NOS	21.01.1979
1109	118	GLASS 1/2 1000 12"	1	NO	06.11.1980
1110	119	GLASS 1/2 1000 12"	1	NOS	05.11.1980
1111	120	GLASS 1/2 1000 12"	1	NOS	05.11.1980
1112	121	GLASS 1/2 1000 12"	10	NOS	05.11.1980
1113	122	GLASS 1/2 1000 12"	1	NOS	06.12.1980
1114	123	GLASS 1/2 1000 12"	1	NOS	06.12.1980
1115	124	GLASS 1/2 1000 12"	2	NOS	06.12.1980
1116	125	GLASS 1/2 1000 12"	1	NOS	27.01.1980
1117	126	GLASS 1/2 1000 12"	1	NO	25.07.1979
1118	127	GLASS 1/2 1000 12"	1	NO	10.02.1979
1119	128	GLASS 1/2 1000 12"	1	NO	11.04.1980
1120	129	GLASS 1/2 1000 12"	4	NOS	05.01.1980
1121	130	GLASS 1/2 1000 12"	8	NOS	05.01.1980
1122	131	GLASS 1/2 1000 12"	1	NO	05.01.1980
1123	132	GLASS 1/2 1000 12"	1	NOS	11.03.1980
1124	133	GLASS 1/2 1000 12"	1	NO	05.11.1980
1125	134	GLASS 1/2 1000 12"	8	NOS	05.11.1980

On

1106	680	SCRAPER TRIANGULAR 1' 0"	1	NO	12.08.1979
1107	680	DRILL SQUARE BEAMS 1' 0"	1	NO	12.08.1979
1108	687	SCRAPER TRIANGULAR 2' 0"	1	NO	02.03.1979
1109	688	SCRAPER TRIANGULAR 1' 0"	1	NO	03.03.1979
1110	676	DRILL 1' 0"	4	NO	12.08.1979
1111	677	DRILL 1' 0"	1	NO	07.07.1979
1112	686	FEU TRIANGULAR 1' 0"	15	NO	26.07.1981
1113	687	SCRAPER PLANE 1' 0"	1	NO	11.11.1979
1114	687	DRILL TAPER BEAMS AND BEAMS	12	NO	07.11.1979
1115	688	FEU BALL NO. NO. 1'	9	NO	11.02.1979
1116	689	FEU TRIANGULAR 1'	12	NO	07.07.1981
1117	691	TYRE 1500	1	NO	12.08.1979
1118	689	FEU PLAT 1' 0"	1	NO	21.08.1977
1119	689	FEU TRIANGULAR 1'	11	NO	21.07.1984
1120	690	DRILL TAPER BEAM 1' 0"	1	NO	12.11.1979
1121	690	DRILL TAPER BEAM 1' 0"	1	NO	12.11.1981
1122	694	SLIPPER HOVER 300 PHILIP TYPE	1	NO	01.01.1979
1123	702	DRILL SQUARE BEAMS 1' 0"	1	NO	11.11.1982
1124	703	DRILL 1' 0"	4	NO	08.11.1982
1125	704	DRILL 1' 0"	16	NO	17.11.1979
1126	707	DRILL 1' 0"	1	NO	09.11.1981
1127	709	ACCOMMODATION - BEAMS AND BEAMS, NO. 1' 0"	1	NO	27.02.1979
1128	711	SCRAPER TRIANGULAR 1'	2	NO	01.07.1979
1129	714	SCRAPE HOVER NO. 1 PHILIP TYPE (TANAKA)	7	NO	01.01.1979
1130	715	SCRAPE HOVER NO. 2 PHILIP TYPE (TANAKA)	1	NO	01.01.1979
1131	716	FEU PLAT 1' 0"	18	NO	01.01.1979
1132	718	SCRAPER TRIANGULAR 1'	1	NO	01.07.1984
1133	721	SCRAPE PLATE TRIANGULAR 1' 0"	20	NO	06.05.1982
1134	722	SCRAPE TOP & BOTTOM SET OF TWO PLATE	4	NO	21.02.1979
1135	723	DRILL HOLE FROM FOLD OF BEAMS	4	NO	21.02.1979
1136	724	PLATE HOLE FROM WOODEN BEAMS/2 CUTTER	4	NO	21.02.1979
1137	725	DRILL TOP & BOTTOM SET OF TWO PLATE 1' 0", 1' 0"	4	NO	21.02.1979
1138	726	DRILL 1' 0"	18	NO	21.02.1979
1139	727	DRILL 1' 0"	1	NO	08.07.1980
1140	728	BEAMS 1' 0"	1	NO	26.07.1979
1141	731	BEAMS 1' 0"	1	NO	26.07.1979
1142	+	WELDING WIRE HAND TYPE	4	NO	12.01.1984
1143	+	OF BALL PENDING	1	NO	12.11.1984
1144	+	OF BALL PENDING	4	NO	12.11.1984

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1185	48	DRILL STAND 36"	17	NOS	12-11-1984
1186	49	DRILL STAND 36"	7	NOS	12-11-1984
1187	50	DRILL STAND 36"	18	NOS	12-11-1984
1188	51	DRILL STAND 36"	9	NOS	12-11-1984
1189	52	DRILL STAND 36"	2	NOS	12-11-1984
1190	53	DRILL STAND 36"	18	NOS	12-11-1984
1191	54	DRILL STAND 36"	1	NOS	12-11-1984
1192	55	DRILL STAND 36"	18	NOS	12-11-1984
1193	56	DRILL STAND 36"	9	NOS	12-11-1984
1194	57	DRILL STAND 36"	18	NOS	12-11-1984
1195	58	DRILL STAND 36"	18	NOS	12-11-1984
1196	59	DRILL STAND 36"	18	NOS	12-11-1984
1197	60	DRILL STAND 36"	8	NOS	12-11-1984
1198	61	DRILL STAND 36"	8	NOS	12-11-1984
1199	62	ADAPTER TO STAND	1	NOS	12-07-1984
1200	63	ADAPTER TO STAND	1	NOS	12-11-1984
1201	64	ADAPTER TO STAND	11	NOS	12-11-1984
1202	65	CLAMP 4"	1	NOS	12-11-1984
1203	66	CLAMP 4"	7	NOS	12-11-1984
1204	67	CLAMP 4"	48	NOS	12-11-1984
1205	68	CLAMP 4"	1	NOS	12-11-1984
1206	69	CLAMP 4"	80	NOS	12-11-1984
1207	70	CLAMP 4"	1	NOS	12-11-1984
1208	71	CLAMP 4"	4	NOS	12-07-1984
1209	72	CLAMP 4"	20	NOS	12-11-1984
1210	73	CLAMP 4"	21	NOS	09-08-1984
1211	74	CLAMP 4"	11	NOS	10-07-1984
1212	75	CLAMP 4"	12	NOS	10-07-1984
1213	76	CLAMP 4"	1	NOS	08-07-1984
1214	77	CLAMP 4"	1	NOS	20-07-1984
1215	78	CLAMP 4"	1	NOS	10-12-1984
1216	79	CLAMP 4"	4	NOS	10-12-1984
1217	80	CLAMP 4"	9	NOS	20-07-1984
1218	81	CLAMP 4"	10	NOS	01-02-1984
1219	82	CLAMP 4"	2	NOS	10-07-1984
1220	83	CLAMP 4"	1	NOS	20-07-1984
1221	84	CLAMP 4"	1	NOS	0-12-1984
1222	85	CLAMP 4"	1	NOS	10-01-1984
1223	86	CLAMP 4"	2	NOS	10-01-1984
1224	87	CLAMP 4"	1	NOS	10-01-1984
1225	88	CLAMP 4"	5	NOS	10-02-1984

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1214	176	WRENCH WITH HANDLE 4 1/2" long 11.5 mm	1	NOV	1-11-1989
1215	178	TRAIL STENDER CALIPER 20 mm INSIDE - OUTSIDE JETTY	1	NOV	1-11-1989
1217	182	FLUID COMBINATION 18 mm 1"	25	NOV	1-15-1989
1221	184	OXYGEN ROCKET CONTROL VALVE	1	NOV	15-12-1989
1239	188	FLUID SIDE CUTTING	18	NOV	28-08-1972
1240	189	ACETYLENE BURNER LAMP DOUBLE STAGE	2	NOV	15-12-1989
1241	189	WELDING MASK 20 x 10 cm 11	1	NOV	08-02-1990
1242	189	DIAPHRAGM PUMP 100 ml	5	NOV	27-01-1990
1243	189	CHISEL 200 mm 1"	1	NOV	17-01-1987
1248	189	STOP WATCH	4	NOV	18-01-1982
1249	189	DEPTH GAUGE MICROSCOPE 10 x 11 1/2 mm	1	NOV	11-02-1989
1249	189	PIPE WRENCH 10" 15 cm	1	NOV	11-02-1989
1250	189	ALUMINUM SPANNER 12" 300 mm	1	NOV	11-02-1989
1250	189	ELECTRIC HEATER 1000 W	5	NOV	11-02-1989
1249	210	SAFETY GLASSES	18	NOV	01-01-1985
1250	210	CUTTER PLATE 10 x 10"	21	NOV	21-03-1985
1250	210	MULTIPURPOSE 100 x 50 mm PIPE	4	NOV	20-03-1985
1252	210	MACHINE VIBRATION TESTING AND MOUNT	2	NOV	20-03-1985
1253	220	102 ROLL ROLLER	46	NOV	10-07-1985
1254	220	FILE NO. 402 10"	11	NOV	10-07-1985
1255	220	FILE NO. 402 10"	1	NOV	10-07-1985
1256	220	SCREW DRIVER 10" 100 mm	4	NOV	10-07-1985
1257	220	ABSTRACT PLATE 10 x 10 cm WITH MEAS. STAND	1	NOV	25-07-1989
1258	220	ORBITAL TRACK WITH VIB. 10 x 10 cm	1	NOV	13-07-1989
1259	220	LIGHT 100 mm	1	NOV	20-07-82
1260	220	WELDING TONGS 100 mm 100 mm	18	NOV	20-07-82
1261	220	LEG SHAPE 10" 100 mm	18	NOV	11-01-1984
1262	227	EDGER (NOV)	17	NOV	11-01-1982
1263	228	ROUND SPANNER SET 8 mm 10 x 12 mm 11 1/2 mm 12 mm	1	NOV	15-01-1984
1264	240	UNIVERSAL SCREWING BLOCK 11 cm	1	NOV	15-01-1984
1265	242	HEATING PLATE 18 mm 1"	1	NOV	01-01-1985
1266	243	HEATING PLATE 20 mm 1"	1	NOV	26-01-1984
1267	244	80 mm 100 mm 100 mm 100 mm	2	NOV	20-01-1979
1268	244	PINCHER 10 cm 100 mm 100 mm	16	NOV	06-12-1984
1269	245	DRILL (APR 8) 100 mm 100 mm	2	NOV	15-01-1982
1270	245	LOTTER PLATE 100 mm 100 mm	1	NOV	15-01-1979
1271	245	LOTTER PLATE 100 mm 100 mm	4	NOV	15-01-1979
1272	246	ROUND SPANNER SET 100 mm 100 mm	1	NOV	25-07-1979
1273	246	ROUND SPANNER SET 100 mm 100 mm	1	NOV	08-08-1977
1274	246	ROUND SPANNER SET 100 mm 100 mm	1	NOV	08-08-1977

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[illegible]

1404	140	DUAL TEST INSTRUCTIONS FOR 1000 FARMS WITH METAL OR RARE STEEL MAKE	2	NO	12-1-1991
1405	142	LEG SCAPER, WOODEN	17	NO	14-1-1991
1406	143	ROTARY HORIZONTAL CUTTING 180mm 7"	1	NO	20-1-1991
1407	144	DOUBLE ENDS SPANER SET UP TO 1/4" SET OF 300	4	NO	20-1-1991
1408	145	DOUBLE ENDS SPANER SET UP TO 1/4" SET OF 300	9	NO	20-1-1991
1409	146	KNIFE BLADE FOR THE HIGHER / AVAILABLE	1	NO	20-1-1991
1410	147	HORIZONTAL CUTTING 180mm 7"	2	NO	20-1-1991
1411	148	SCREW DRIVER	1	NO	20-1-1991
1412	149	DRILL SET 1/4" 1/2" 3/4" 1" 1 1/4" 1 3/4" 2" 2 1/4" 2 3/4" 3" 3 1/4" 3 3/4" 4" 4 1/4" 4 3/4" 5" 5 1/4" 5 3/4" 6" 6 1/4" 6 3/4" 7" 7 1/4" 7 3/4" 8" 8 1/4" 8 3/4" 9" 9 1/4" 9 3/4" 10" 10 1/4" 10 3/4" 11" 11 1/4" 11 3/4" 12" 12 1/4" 12 3/4" 13" 13 1/4" 13 3/4" 14" 14 1/4" 14 3/4" 15" 15 1/4" 15 3/4" 16" 16 1/4" 16 3/4" 17" 17 1/4" 17 3/4" 18" 18 1/4" 18 3/4" 19" 19 1/4" 19 3/4" 20" 20 1/4" 20 3/4" 21" 21 1/4" 21 3/4" 22" 22 1/4" 22 3/4" 23" 23 1/4" 23 3/4" 24" 24 1/4" 24 3/4" 25" 25 1/4" 25 3/4" 26" 26 1/4" 26 3/4" 27" 27 1/4" 27 3/4" 28" 28 1/4" 28 3/4" 29" 29 1/4" 29 3/4" 30" 30 1/4" 30 3/4" 31" 31 1/4" 31 3/4" 32" 32 1/4" 32 3/4" 33" 33 1/4" 33 3/4" 34" 34 1/4" 34 3/4" 35" 35 1/4" 35 3/4" 36" 36 1/4" 36 3/4" 37" 37 1/4" 37 3/4" 38" 38 1/4" 38 3/4" 39" 39 1/4" 39 3/4" 40" 40 1/4" 40 3/4" 41" 41 1/4" 41 3/4" 42" 42 1/4" 42 3/4" 43" 43 1/4" 43 3/4" 44" 44 1/4" 44 3/4" 45" 45 1/4" 45 3/4" 46" 46 1/4" 46 3/4" 47" 47 1/4" 47 3/4" 48" 48 1/4" 48 3/4" 49" 49 1/4" 49 3/4" 50" 50 1/4" 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[illegible]

1426	438	STAND-ONE PALE AND TENNIS ROLLERS	1	NOB	11/01/2001
1428	440	TONGUE WRENCH SET OF 3 PCS	1	NOB	11/01/2001
1427	441	TRANSFORMER SINGLE PHASE AIR COOLED	1	NOB	11/01/2001
1428	442	SWISS REE LADGE 81 mm DIA R 1400 KCM	1	NOB	11/01/2001
1429	443	ELECTRIC DRILL MACHINE 1/2 inch PORTABLE BLADE DECKLE	1	NOB	11/01/2001
1430	444	SAFETY WITH MACHINERY DRILL 1/2 inch DIA	1	NOB	11/01/2001
1431	445	CONDUCTOR CABLE 1/2 inch DIA 3 mm VACUUM (5 KCM)	1	NOB	11/01/2001
1432	446	PIPE BAR 1/2 inch DIA 1400	1	NOB	11/01/2001
1433	447	VIBRO METER ORT 1/2 inch DIA 1400	1	NOB	11/01/2001
1434	448	DRILL LAMP, PORTABLE, 1/2 inch DIA	1	NOB	11/01/2001
1435	449	DRILL CHUCK 1/2 inch WITH KEY	1	NOB	11/01/2001
1436	450	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1437	451	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1438	452	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1439	453	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1440	454	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1441	455	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1442	456	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1443	457	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1444	458	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1445	459	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1446	460	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1447	461	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1448	462	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1449	463	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1450	464	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1451	465	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1452	466	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1453	467	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1454	468	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1455	469	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1456	470	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1457	471	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1458	472	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1459	473	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1460	474	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1461	475	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1462	476	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1463	477	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1464	478	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1465	479	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1466	480	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1467	481	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1468	482	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1469	483	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1470	484	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1471	485	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1472	486	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1473	487	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1474	488	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1475	489	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1476	490	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1477	491	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1478	492	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1479	493	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1480	494	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1481	495	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1482	496	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1483	497	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1484	498	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1485	499	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001
1486	500	PIPE LAMP 1/2 inch DIA 1400	1	NOB	11/01/2001

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Item No.	Qty	Description	Unit	Material	Price
1406	407	FEELER HALF BOX NO. 21 mm. 740x117.1 mm	30	NOS	66.00/240
1407	408	FEELER HALF BOX NO. 41 mm	10	NOS	66.00/240
1408	409	WATER METER SCREW DRIVER SET ON 8 mm	1	NIT	66.00/240
1409	410	SPANNER SET 8 TO 27 mm (51.1 OR 1 PCS) OR ALAND	1	NIT	66.00/240
1410	411	GAS LEAK DETECTOR FOR HALOGEN GASES ELECTRONIC	1	NOS	10.00/240
1411	412	DIAM. VERNIER CALIPER 100 mm	1	NOS	10.00/240
1412	413	VOLT METER 0 TO 600 VOLT HIGHAL. 15 mm x 60 mm	1	NOS	20.00/240
1413	414	VACUUM PORTIONER 1.2	1	NOS	27.00/240
1414	415	FLAMINGON 1.7	1	NOS	29.00/240
1415	416	FLAMINGON 1.7	1	NOS	29.00/240
1416	417	FLAMINGON 1.7	1	NOS	29.00/240
1417	418	FLAMINGON 1.7	1	NOS	29.00/240
1418	419	FLAMINGON 1.7	1	NOS	29.00/240
1419	420	FLAMINGON 1.7	1	NOS	29.00/240
1420	421	FLAMINGON 1.7	1	NOS	29.00/240
1421	422	FLAMINGON 1.7	1	NOS	29.00/240
1422	423	FLAMINGON 1.7	1	NOS	29.00/240
1423	424	FLAMINGON 1.7	1	NOS	29.00/240
1424	425	FLAMINGON 1.7	1	NOS	29.00/240
1425	426	FLAMINGON 1.7	1	NOS	29.00/240
1426	427	FLAMINGON 1.7	1	NOS	29.00/240
1427	428	FLAMINGON 1.7	1	NOS	29.00/240
1428	429	FLAMINGON 1.7	1	NOS	29.00/240
1429	430	FLAMINGON 1.7	1	NOS	29.00/240
1430	431	FLAMINGON 1.7	1	NOS	29.00/240
1431	432	FLAMINGON 1.7	1	NOS	29.00/240
1432	433	FLAMINGON 1.7	1	NOS	29.00/240
1433	434	FLAMINGON 1.7	1	NOS	29.00/240
1434	435	FLAMINGON 1.7	1	NOS	29.00/240
1435	436	FLAMINGON 1.7	1	NOS	29.00/240
1436	437	FLAMINGON 1.7	1	NOS	29.00/240
1437	438	FLAMINGON 1.7	1	NOS	29.00/240
1438	439	FLAMINGON 1.7	1	NOS	29.00/240
1439	440	FLAMINGON 1.7	1	NOS	29.00/240
1440	441	FLAMINGON 1.7	1	NOS	29.00/240
1441	442	FLAMINGON 1.7	1	NOS	29.00/240
1442	443	FLAMINGON 1.7	1	NOS	29.00/240
1443	444	FLAMINGON 1.7	1	NOS	29.00/240
1444	445	FLAMINGON 1.7	1	NOS	29.00/240
1445	446	FLAMINGON 1.7	1	NOS	29.00/240
1446	447	FLAMINGON 1.7	1	NOS	29.00/240
1447	448	FLAMINGON 1.7	1	NOS	29.00/240
1448	449	FLAMINGON 1.7	1	NOS	29.00/240
1449	450	FLAMINGON 1.7	1	NOS	29.00/240
1450	451	FLAMINGON 1.7	1	NOS	29.00/240
1451	452	FLAMINGON 1.7	1	NOS	29.00/240
1452	453	FLAMINGON 1.7	1	NOS	29.00/240
1453	454	FLAMINGON 1.7	1	NOS	29.00/240
1454	455	FLAMINGON 1.7	1	NOS	29.00/240
1455	456	FLAMINGON 1.7	1	NOS	29.00/240
1456	457	FLAMINGON 1.7	1	NOS	29.00/240
1457	458	FLAMINGON 1.7	1	NOS	29.00/240
1458	459	FLAMINGON 1.7	1	NOS	29.00/240
1459	460	FLAMINGON 1.7	1	NOS	29.00/240
1460	461	FLAMINGON 1.7	1	NOS	29.00/240
1461	462	FLAMINGON 1.7	1	NOS	29.00/240
1462	463	FLAMINGON 1.7	1	NOS	29.00/240
1463	464	FLAMINGON 1.7	1	NOS	29.00/240
1464	465	FLAMINGON 1.7	1	NOS	29.00/240
1465	466	FLAMINGON 1.7	1	NOS	29.00/240
1466	467	FLAMINGON 1.7	1	NOS	29.00/240
1467	468	FLAMINGON 1.7	1	NOS	29.00/240
1468	469	FLAMINGON 1.7	1	NOS	29.00/240
1469	470	FLAMINGON 1.7	1	NOS	29.00/240
1470	471	FLAMINGON 1.7	1	NOS	29.00/240
1471	472	FLAMINGON 1.7	1	NOS	29.00/240
1472	473	FLAMINGON 1.7	1	NOS	29.00/240
1473	474	FLAMINGON 1.7	1	NOS	29.00/240
1474	475	FLAMINGON 1.7	1	NOS	29.00/240
1475	476	FLAMINGON 1.7	1	NOS	29.00/240
1476	477	FLAMINGON 1.7	1	NOS	29.00/240
1477	478	FLAMINGON 1.7	1	NOS	29.00/240
1478	479	FLAMINGON 1.7	1	NOS	29.00/240
1479	480	FLAMINGON 1.7	1	NOS	29.00/240
1480	481	FLAMINGON 1.7	1	NOS	29.00/240
1481	482	FLAMINGON 1.7	1	NOS	29.00/240
1482	483	FLAMINGON 1.7	1	NOS	29.00/240
1483	484	FLAMINGON 1.7	1	NOS	29.00/240
1484	485	FLAMINGON 1.7	1	NOS	29.00/240
1485	486	FLAMINGON 1.7	1	NOS	29.00/240
1486	487	FLAMINGON 1.7	1	NOS	29.00/240
1487	488	FLAMINGON 1.7	1	NOS	29.00/240
1488	489	FLAMINGON 1.7	1	NOS	29.00/240
1489	490	FLAMINGON 1.7	1	NOS	29.00/240
1490	491	FLAMINGON 1.7	1	NOS	29.00/240
1491	492	FLAMINGON 1.7	1	NOS	29.00/240
1492	493	FLAMINGON 1.7	1	NOS	29.00/240
1493	494	FLAMINGON 1.7	1	NOS	29.00/240
1494	495	FLAMINGON 1.7	1	NOS	29.00/240
1495	496	FLAMINGON 1.7	1	NOS	29.00/240
1496	497	FLAMINGON 1.7	1	NOS	29.00/240
1497	498	FLAMINGON 1.7	1	NOS	29.00/240
1498	499	FLAMINGON 1.7	1	NOS	29.00/240
1499	500	FLAMINGON 1.7	1	NOS	29.00/240

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1984	434	DRUM SET 10" 30 mm (11.45 INCHES)	1	NOS	00047004
1985	435	DRUM SET 10" 30-44.7 (11.6 INCHES) FLAP HOSE IN (11.6 IN)	1	NOS	00011204
1986	436	STILL BLADE 4"	50	NOS	00011204
1987	437	VALVE CAME (ASSORTED)	1	NOS	00011204
1988	438	PISTON RING 4"	45	NOS	25.04.1978
1989	439	COMPONENT CRACK 11.1 INCHES	1	NOS	11.07.1988
1990	440	DRILL BIT STAKE 11"	1	NOS	21.07.1987
1991	441	ANOMETER 1.1 AMP	4	NOS	11.12.1984
1992	442	FLICK CHISEL 1000 4"	10	NOS	25.08.1988
1993	443	1/2 CALIPER 11.1200 4"	143	NOS	10.08.1978
1994	444	SCREW DRIVER SET	1	NOS	00.12.1978
1995	445	ANOMETER 1.1 AMP	11	NOS	21.07.1984
1996	446	DRILL BIT STAKE 11.12"	1	NOS	25.04.1987
1997	447	FILE BOX NO. 25-100 11"	14	NOS	25.01.1977
1998	448	TEST SQUARE 4"	12	NOS	20.04.1978
1999	449	TWEEZER 4"	14	NOS	17.11.1973
2000	450	SCREW DRIVER 4"	18	NOS	11.07.1988
2001	451	1000 PLAT	13	NOS	10.11.1980
2002	452	SAFETY GLOVES 10"	37	NOS	27.01.1987
2003	453	DR. RING 10.14-15 mm	13	NOS	00.11.1977
2004	454	DRILL BIT STAKE 10 mm	8	NOS	25.11.1977
2005	455	ANOMETER 1.1 TO 27 mm	1	NOS	25.11.1978
2006	456	1000 PLAT	3	NOS	25.11.1988
2007	457	CASEL CRACK 10"	1	NOS	00.11.1988
2008	458	CAMEL MOUNT 10" (ASSORTED SET)	20	NOS	11.12.1987
2009	459	CALIPER 11.1200 10"	100	NOS	10.08.1978
2010	460	SCREW DRIVER 4"	21	NOS	11.07.1988
2011	461	COORDINATION SET 12" (100 mm)	7	NOS	00.10.1988
2012	462	1000 CALIPER 4"	8	NOS	27.08.1987
2013	463	ANOMETER 1.1-1.1"	1	NOS	25.01.1988
2014	464	HOMER 2.1 mm	1	NOS	11.00.1977
2015	465	SCREW DRIVER 10" (100 mm)	8	NOS	11.00.1978
2016	466	DRILL BIT STAKE 1.1 mm	4	NOS	11.07.1988
2017	467	DR. RING 11.12 11"	1	NOS	17.04.1978
2018	468	CALIPER 11.1200 4"	43	NOS	27.08.1987
2019	469	1000 DRILL ASSORTED	3	NOS	27.01.1988
2020	470	1000 CALIPER 11.1200 11"	13	NOS	27.01.1988
2021	471	COORDINATION FLIP 10" 1.1211" (100 mm)	8	NOS	00.01.1988
2022	472	SCRAPER TRIANGULAR PLAT	8	NOS	01.01.1987

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1400		4 CHANNEL DIGITAL OSCILLOSCOPE WITH 100 MHz BANDWIDTH			
1401	14	COMPARISON ONLY TEST TOOL	1	NO	12.00.00
1402	15	PORTABLE SOLAR ILLUMINANCE TYPE 1 BY 2 STAGE	1	NO	31.00.00
1403	16	PORTABLE AIR COMPRESSOR WITH ALL ACCESSORIES & PIPES	1	NO	30.00.00
1404	17	DETECTABLE OBJECT DETECTOR, ALUMINUM MODEL, PHASE 240 VOLTS WITH 4 AMP ENGINE, WATER COOLED, 1000 RPM, HAND STARTED WITH PANEL BOARD SHOWING OUTPUT VOLTAGE, VOLTS PER AMPERE, FREQUENCY, METER WITH ACCESSORIES: 1. SCREW DRIVER (2 No.) 2. SPANNER SET (2 No.) 3. AIR DRIVE (2 No.) 4. BELTDRIVER (2 No.) 5. SCALING SAND (1 No.) 6. CRACK MAN (12 No.)	1	NO	30.00.00
1405	18	EXACT COPY OF ARCHITECTURAL AND ELECTRICAL DRAWINGS FOR PROJECT, DRAWING NO. 11-100-00000	1	NO	11.00.00
1406	19	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1407	20	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1408	21	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1409	22	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1410	23	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1411	24	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1412	25	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1413	26	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1414	27	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1415	28	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1416	29	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1417	30	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1418	31	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1419	32	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1420	33	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1421	34	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1422	35	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1423	36	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1424	37	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1425	38	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1426	39	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1427	40	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1428	41	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1429	42	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1430	43	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1431	44	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1432	45	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1433	46	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1434	47	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1435	48	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1436	49	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1437	50	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1438	51	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1439	52	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1440	53	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1441	54	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1442	55	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1443	56	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1444	57	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1445	58	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1446	59	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1447	60	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1448	61	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1449	62	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1450	63	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1451	64	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1452	65	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1453	66	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1454	67	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1455	68	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1456	69	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1457	70	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1458	71	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1459	72	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1460	73	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1461	74	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1462	75	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1463	76	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1464	77	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1465	78	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1466	79	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1467	80	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1468	81	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1469	82	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1470	83	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1471	84	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1472	85	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1473	86	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1474	87	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1475	88	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1476	89	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1477	90	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1478	91	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1479	92	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1480	93	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1481	94	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1482	95	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1483	96	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1484	97	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1485	98	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1486	99	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00
1487	100	MECHANICAL DRAWING, ELECTRICAL, BASED ON 1000	1	NO	25.00.00

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ITEM	QTY	DESCRIPTION	UNIT	PRICE	AMOUNT
1854	11	SPEAKER WITH AMPLIFIER	1	500	5500-00
1855	112	PROJECTOR SCREEN	1	500	5600-00
1856	113	VIDEO HANDPCAM WITH TRIPOD	1	500	5700-00
1859	114	VIDEO CAPTURE COMPUTER	1	500	5800-00
1860	115	WIRELESS MICROPHONE	1	500	5900-00
1861	116	SWITCH	1	500	6000-00
1862	117	TABLET	1	500	6100-00
1863	118	COMPUTER	1	500	6200-00
1864	119	CAD SOFTWARE CLIENT	1	500	6300-00
1865	120	MULTIMEDIA PROJECTOR	1	500	6400-00
1866	121	VIDEO INPUT CONVERTER	1	500	6500-00
1867	122	MINI PC WITH SYSTEM UNIT, PORTABLE MONITOR, KEYS & MOUSE	1	500	6600-00
1868	123	VIDEO WITH FRONT MONITOR, CPU, 1000, 15, 1000, 15, 1000, 15	1	500	6700-00
1869	124	DESK MOUNT MONITOR WITH 15" MONITOR STAND	1	500	6800-00
1870	125	PLOTTER WITH 12" MONITOR, 12" MONITOR STAND, 12" MONITOR STAND	1	500	6900-00
1871	126	DESK MOUNT MONITOR	1	500	7000-00
1872	127	DESK MOUNT MONITOR	1	500	7100-00
1873	128	DESK MOUNT MONITOR	1	500	7200-00
1874	129	DESK MOUNT MONITOR	1	500	7300-00
1875	130	DESK MOUNT MONITOR	1	500	7400-00
1876	131	DESK MOUNT MONITOR	1	500	7500-00
1877	132	DESK MOUNT MONITOR	1	500	7600-00
1878	133	DESK MOUNT MONITOR	1	500	7700-00
1879	134	DESK MOUNT MONITOR	1	500	7800-00
1880	135	DESK MOUNT MONITOR	1	500	7900-00
1881	136	DESK MOUNT MONITOR	1	500	8000-00
1882	137	DESK MOUNT MONITOR	1	500	8100-00
1883	138	DESK MOUNT MONITOR	1	500	8200-00
1884	139	DESK MOUNT MONITOR	1	500	8300-00
1885	140	DESK MOUNT MONITOR	1	500	8400-00
1886	141	DESK MOUNT MONITOR	1	500	8500-00
1887	142	DESK MOUNT MONITOR	1	500	8600-00
1888	143	DESK MOUNT MONITOR	1	500	8700-00
1889	144	DESK MOUNT MONITOR	1	500	8800-00
1890	145	DESK MOUNT MONITOR	1	500	8900-00

02

1884	575	VISUAL PRINTER FOR MY P 10 WITH REMOTE	1	NOV	12-12-01
1885	576	VISUAL PRINTER FOR MY P 10 WITH REMOTE	1	NOV	12-12-01
1886	577	VIDEO GEAR BOX (HDI/TATA)	2	NOV	19-12-01
1887	578	REY WHEEL BEARING (HDI)	2	NOV	19-12-01
1888	579	VIDEO GEAR BOX (HDI/TATA)	1	NOV	19-12-01
1889	580	ASST. ENGINE PRT 127 HP (PT 1270)	1	NOV	19-12-01
1890	581	ASST. ENGINE PRT 127 HP (PT 1270)	1	NOV	28-01-02
1891	582	ELECTRIC MOTOR 17.5 KW 18 SPEED (HDI) MODEL 181	2	NOV	24-02-02
1892	583	EVAPORATOR OF DIRECT COOLED SYSTEM WITH CONTINUOUS REFRIGERANT EXCHANGER	2	NOV	24-02-02
1893	584	EVAPORATOR OF DIRECT COOLED SYSTEM WITH WITH CAMELBACK REFRIGERANT EXCHANGER	1	NOV	24-02-02
1894	585	YIN CHARGER / ACCESSORY CAPACITY	1	NOV	24-02-02
1895	586	ASSEMBLY BEARING 127 HP (PT 1270) GEAR SHAFT	1	NOV	03-03-02
1896	587	AUXILIARY LARGING WELDING MACHINE COMPLETE WITH REFRIGERANT UNIT AND BOARD	1	NOV	24-02-02
1897	588	RECOVERY UNIT FOR CFC 12 REFRIGERANT WITH RECOVERY CYLINDER MAKE FRIGOSOL	1	NOV	14-03-02
1898	589	RECOVERY UNIT FOR CFC 12 REFRIGERANT WITH RECOVERY CYLINDER MAKE FRIGOSOL	1	NOV	14-03-02
1899	590	FRONT AXLE SHAFT WITH	1	NOV	14-03-02
1900	591	BACK WHEEL AND 4000 WHEEL WITH CONTROL CAR CRANK COMPLETE	1	NOV	14-03-02
1901	592	WHEEL LINER MACHINE WITH TYPE MACHINE FOOT OPERATOR	1	NOV	25-03-02
1902	593	BACK WHEEL 127 HP (PT 1270) WHEEL AND HILL FOR WARD CONTROL WITH CLAMP NO 1011	1	NOV	21-03-02
1903	594	RECOVERY UNIT FOR CFC 12 REFRIGERANT WITH RECOVERY CYLINDER MAKE FRIGOSOL	2	NOV	21-03-02
1904	595	ELECTRIC MOTOR WITH REFRIGERANT EXCHANGER	1	NOV	21-03-02
1905	596	FRONT WHEEL AND 4000 WHEEL WITH CONTROL CAR CRANK COMPLETE	2	NOV	21-03-02
1906	597	RECOVERY UNIT FOR CFC 12 REFRIGERANT WITH RECOVERY CYLINDER MAKE FRIGOSOL	1	NOV	21-03-02
1907	598	RECOVERY UNIT FOR CFC 12 REFRIGERANT WITH RECOVERY CYLINDER MAKE FRIGOSOL	1	NOV	21-03-02
1908	599	OVER LIFTING MACHINE WITH MOTOR AND TRUCK MAKE COMPLETE WITH REFRIGERANT	1	NOV	
1909	600	Back axle and	1	NOV	
1910	601	Back	1	NOV	
1911	602	Back	20	NOV	
1912	603	Back	24	NOV	
1913	604	Back	21	NOV	
1914	605	Back	2	NOV	

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1905	31	Beaches	1	Yes	
1906	32	Back Yard	14	Yes	
1907	33	Back Woods	4	Yes	
1908	34	Barns	1	No	
1909	35	Went up to the	1	Yes	
1910	36	Clay Road road	8	Yes	
1911	37	Native Road	2	Yes	
1912	37	Native Road	2	Yes	
1913	38	Tellus (Telling)	2	Yes	
1914	39	Abundance Road	1	No	
1915	40	Key Road	1	No	
1916	41	Wood for machine	2	Yes	
1917	42	Intermediate table	1	No	
1918	43	Clay Road (Clay road)	8	Yes	
1919	44	Shore Road	2	Yes	
1920	45	Lecture Hall	1	No	
1921	47	Tellus (Telling)	8	Yes	
1922	47	Tellus (Telling)	1	Yes	
1923	48	Clay road without any	15	Yes	
1924	48	Clay road without any	15	Yes	
1925	49	Back table	11	Yes	
1926	50	Woods road of 11 & 12	10	Yes	
1927	51	Drinking Ark	10	Yes	
1928	51	Drinking Ark	11	Yes	
1929	51	Drinking Ark	14	Yes	
1930	52	Self (Self)	1	No	
1931	54	Pub (Pub) 11' x 11' x 11'	14	Yes	12-00-71
1932	55	Wood (Wood) in the area	40	Yes	
1933	62	Tellus	110	Yes	
1934	63	Tellus (Telling) 11' x 11'	1		12-00-74
1935	70	Went Table/Went (Went) 11' x 11'	8	Yes	12-00-74
1936	70	Went Table/Went (Went) 11' x 11'	1	Yes	12-00-75
1937	70	Went Table/Went (Went) 11' x 11'	1	Yes	12-00-75
1938	70	Went Table/Went (Went) 11' x 11'	4	Yes	12-00-76
1939	70	Went Table/Went (Went) 11' x 11'	4	Yes	12-00-76
1940	70	Went Table/Went (Went) 11' x 11'	4	Yes	12-00-77
1941	70	Went Table/Went (Went) 11' x 11'	4	Yes	12-00-77
1942	70	Went Table/Went (Went) 11' x 11'	4	Yes	12-00-77
1943	70	Went Table/Went (Went) 11' x 11'	6	Yes	12-00-77
1944	70	Went Table/Went (Went) 11' x 11'	40	Yes	12-00-77

6th

1981	81	Alumak Wooder	11	No	
1981	81	Alumak Wooder	1	No	21-11-63
1982	82	Alumak Seed 70"X50"X10"	1	No	18-09-63
1983	83	Alumak Seed 70"X50"X10"	1	No	28-11-63
1988	88	Alumak Seed 70"X50"X10"	9	No	14-03-67
1988	88	Alumak Seed 70"X50"X10"	16	No	18-03-67
1988	88	Alumak Seed 70"X50"X10"	1	No	24-03-67
1989	89	Alumak Seed 70"X50"X10"	1	No	08-08-67
1989	89	Alumak Seed 70"X50"X10"	6	No	28-11-69
1989	89	Alumak Seed 70"X50"X10"	1	No	24-01-62
1989	89	Cup board with program tube 70"X50"X10"	8	No	24-02-64
1989	89	Cup board with program tube 70"X50"X10"	1		18-11-74
1989	89	Cup board with program tube 70"X50"X10"	10		04-03-71
1989	89	Cup board with program tube 70"X50"X10"	10	No	22-02-73
1989	100	Chair wooden	12	No	28-03-66
1989	100	Chair wooden	1		
1989	100	Chair wooden	12		17-03-66
1989	100	Chair wooden	9		05-12-69
1989	100	Chair wooden	2		11-02-67
1989	100	Board wooden	2	No	16-10-71
1989	100	Board wooden	2	No	07-08-67
1989	100	Two wooden chairs and table	1	No	04-10-69
1989	100	Two wooden chairs and table	1	No	07-08-69
1989	110	Back De wooden	3	No	04-10-67
1989	111	Two paper wooden	8	No	04-10-67
1989	111	Two paper wooden	1	No	1-08-68
1989	111	Two paper wooden	12	No	22-02-69
1989	111	Two paper wooden	18	No	05-03-67
1989	112	Alumak seed and table			
1989	113	Alumak seed bag	17	No	
1989	113	Alumak seed bag	18	No	
1989	113	Alumak seed bag	2	No	
1989	113	Alumak seed bag	3	No	
1989	124	Alumak wooden	7	No	21-06-67
1989	130	Seed Wooden	28	No	01-11-69
1989	130	Seed Wooden	29	No	08-08-67
1989	130	Seed Wooden	48	No	04-12-73
1989	131	Two paper wooden (back wooden)	1	No	28-11-67

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4004	140	Black iron shoe	1	No	16-10-57
4005	140	Machine foot screw	1	No	05-03-58
4006	140	Machine foot screw	1	No	11-05-58
4007	140	Black iron shoe model	4	No	16-10-57
4008	140	Iron (Casting) wheel (1 model)	2	No	05-04-57
4009	140	Iron (Casting) wheel (1 model)	2	No	15-05-58
4010	140	Iron (Casting) wheel (1 model)	2	No	15-05-58
4011	140	Iron (Casting) wheel (1 model)	2	No	15-05-58
4012	140	Iron (Casting) wheel (1 model)	18	No	25-05-57
4013	140	Fire bell (17) brass	1	No	15-05-58
4014	140	Steel for book (18)	1	No	16-09-57
4015	140	Steel wire	3	No	16-09-57
4016	140	Steel wire	1	No	25-05-57
4017	140	Steel wire	2	No	25-05-57
4018	140	Check for system (1 model)	18	No	16-12-58
4019	140	Steel for book	1	No	05-04-57
4020	140	Steel for book	2	No	16-05-57
4021	140	Steel for wheel (1 model)	1	No	16-10-57
4022	140	Steel for wheel (1 model)	1	No	16-10-57
4023	140	Steel for wheel (1 model)	1	No	16-12-58
4024	140	Steel for wheel (1 model)	2	No	25-05-57
4025	140	Steel for wheel (1 model)	1	No	16-05-57
4026	140	Steel for wheel (1 model)	2	No	16-05-57
4027	140	Steel for wheel (1 model)	2	No	16-05-57
4028	140	Steel for wheel (1 model)	1	No	16-10-57
4029	140	Steel for wheel (1 model)	18	No	25-05-57
4030	140	Steel for wheel (1 model)	4	No	25-05-57
4031	140	Steel for wheel (1 model)	18	No	25-05-57
4032	140	Steel for wheel (1 model)	12	No	25-05-57
4033	140	Steel for wheel (1 model)	20	No	25-12-58
4034	140	Steel for wheel (1 model)	8	No	25-12-58
4035	140	Steel for wheel (1 model)	4	No	25-12-58
4036	140	Steel for wheel (1 model)	16	No	15-05-58
4037	140	Steel for wheel (1 model)	2	No	05-04-57
4038	140	Steel for wheel (1 model)	20	No	16-12-58
4039	140	Steel for wheel (1 model)	1	No	16-05-57
4040	140	Steel for wheel (1 model)	1	No	25-05-57
4041	140	Steel for wheel (1 model)	1	No	25-05-57
4042	140	Steel for wheel (1 model)	1	No	25-05-57
4043	140	Steel for wheel (1 model)	1	No	05-04-57
4044	140	Steel for wheel (1 model)	1	No	16-05-57

62

4000	100	Master	1	No	11-07-04
4001	100	Ughesha	1	No	11-08-05
4002	100	Ughesha	1	No	07-06-01
4003	100	Ughesha	1	No	11-09-01
4004	100	Ughesha	1	No	11-09-05
4005	100	Physical Education	1	No	
4006	100	Weight Room	1	No	12-05-00
4007	100	Weight Room	1	No	
4008	100	Weight Room	1	No	
4009	100	Weight Room	1	No	
4010	100	Weight Room	1	No	
4011	100	Weight Room	1	No	
4012	100	Weight Room	1	No	
4013	100	Weight Room	1	No	
4014	100	Weight Room	1	No	
4015	100	Weight Room	1	No	
4016	100	Weight Room	1	No	
4017	100	Weight Room	1	No	
4018	100	Weight Room	1	No	
4019	100	Weight Room	1	No	
4020	100	Weight Room	1	No	
4021	100	Weight Room	1	No	
4022	100	Weight Room	1	No	
4023	100	Weight Room	1	No	
4024	100	Weight Room	1	No	
4025	100	Weight Room	1	No	
4026	100	Weight Room	1	No	
4027	100	Weight Room	1	No	
4028	100	Weight Room	1	No	
4029	100	Weight Room	1	No	
4030	100	Weight Room	1	No	
4031	100	Weight Room	1	No	
4032	100	Weight Room	1	No	
4033	100	Weight Room	1	No	
4034	100	Weight Room	1	No	
4035	100	Weight Room	1	No	
4036	100	Weight Room	1	No	
4037	100	Weight Room	1	No	
4038	100	Weight Room	1	No	
4039	100	Weight Room	1	No	
4040	100	Weight Room	1	No	
4041	100	Weight Room	1	No	
4042	100	Weight Room	1	No	
4043	100	Weight Room	1	No	
4044	100	Weight Room	1	No	
4045	100	Weight Room	1	No	
4046	100	Weight Room	1	No	
4047	100	Weight Room	1	No	
4048	100	Weight Room	1	No	
4049	100	Weight Room	1	No	
4050	100	Weight Room	1	No	
4051	100	Weight Room	1	No	
4052	100	Weight Room	1	No	
4053	100	Weight Room	1	No	
4054	100	Weight Room	1	No	
4055	100	Weight Room	1	No	
4056	100	Weight Room	1	No	
4057	100	Weight Room	1	No	
4058	100	Weight Room	1	No	
4059	100	Weight Room	1	No	
4060	100	Weight Room	1	No	
4061	100	Weight Room	1	No	
4062	100	Weight Room	1	No	
4063	100	Weight Room	1	No	
4064	100	Weight Room	1	No	
4065	100	Weight Room	1	No	
4066	100	Weight Room	1	No	
4067	100	Weight Room	1	No	
4068	100	Weight Room	1	No	
4069	100	Weight Room	1	No	
4070	100	Weight Room	1	No	
4071	100	Weight Room	1	No	
4072	100	Weight Room	1	No	
4073	100	Weight Room	1	No	
4074	100	Weight Room	1	No	
4075	100	Weight Room	1	No	
4076	100	Weight Room	1	No	
4077	100	Weight Room	1	No	
4078	100	Weight Room	1	No	
4079	100	Weight Room	1	No	
4080	100	Weight Room	1	No	
4081	100	Weight Room	1	No	
4082	100	Weight Room	1	No	
4083	100	Weight Room	1	No	
4084	100	Weight Room	1	No	
4085	100	Weight Room	1	No	
4086	100	Weight Room	1	No	
4087	100	Weight Room	1	No	
4088	100	Weight Room	1	No	
4089	100	Weight Room	1	No	
4090	100	Weight Room	1	No	
4091	100	Weight Room	1	No	
4092	100	Weight Room	1	No	
4093	100	Weight Room	1	No	
4094	100	Weight Room	1	No	
4095	100	Weight Room	1	No	
4096	100	Weight Room	1	No	
4097	100	Weight Room	1	No	
4098	100	Weight Room	1	No	
4099	100	Weight Room	1	No	
4100	100	Weight Room	1	No	

OK

LINE	ACTIVITY AND MATERIALS LISTED BY THE BIDDERS	QTY	UNIT	AMOUNT
1	Black granite 18mm	42	S	18.11.00
2	grinding Mar 180 - 18mm, 18mm	98	S	18.11.00
3	Sealer/Grout Seal	118	S	18.11.00
4	Concrete for Concrete Masonry Block	122	S	18.11.00
5	Marble Polishing	124	S	18.11.00
6	Black Granite Seal, 18mm	138	S	18.11.00
7	Black granite 18mm	148	S	18.11.00
8	H. P. Block	21	S	18.00.00
9	Black granite 18mm Seal	218	S	18.00.00
10	Black granite 18mm Seal	218	S	18.00.00
11	Car Window Glass/18mm	38	S	18.00.00
12	Car Window Glass/18mm	142	S	18.11.00
13	Car Window Glass/18mm	142	S	18.11.00
14	Car Window Glass/18mm	142	S	18.11.00
15	Car Window Glass/18mm	142	S	18.11.00
16	Car Window Glass/18mm	142	S	18.11.00
17	Car Window Glass/18mm	142	S	18.11.00
18	Car Window Glass/18mm	142	S	18.11.00
19	Car Window Glass/18mm	142	S	18.11.00
20	Car Window Glass/18mm	142	S	18.11.00
21	Car Window Glass/18mm	142	S	18.11.00
22	Car Window Glass/18mm	142	S	18.11.00
23	Car Window Glass/18mm	142	S	18.11.00
24	Car Window Glass/18mm	142	S	18.11.00
25	Car Window Glass/18mm	142	S	18.11.00
26	Car Window Glass/18mm	142	S	18.11.00
27	Car Window Glass/18mm	142	S	18.11.00
28	Car Window Glass/18mm	142	S	18.11.00
29	Car Window Glass/18mm	142	S	18.11.00
30	Car Window Glass/18mm	142	S	18.11.00
31	Car Window Glass/18mm	142	S	18.11.00
32	Car Window Glass/18mm	142	S	18.11.00
33	Car Window Glass/18mm	142	S	18.11.00
34	Car Window Glass/18mm	142	S	18.11.00
35	Car Window Glass/18mm	142	S	18.11.00
36	Car Window Glass/18mm	142	S	18.11.00
37	Car Window Glass/18mm	142	S	18.11.00
38	Car Window Glass/18mm	142	S	18.11.00
39	Car Window Glass/18mm	142	S	18.11.00
40	Car Window Glass/18mm	142	S	18.11.00
41	Car Window Glass/18mm	142	S	18.11.00
42	Car Window Glass/18mm	142	S	18.11.00
43	Car Window Glass/18mm	142	S	18.11.00
44	Car Window Glass/18mm	142	S	18.11.00
45	Car Window Glass/18mm	142	S	18.11.00
46	Car Window Glass/18mm	142	S	18.11.00
47	Car Window Glass/18mm	142	S	18.11.00
48	Car Window Glass/18mm	142	S	18.11.00
49	Car Window Glass/18mm	142	S	18.11.00
50	Car Window Glass/18mm	142	S	18.11.00
51	Car Window Glass/18mm	142	S	18.11.00
52	Car Window Glass/18mm	142	S	18.11.00
53	Car Window Glass/18mm	142	S	18.11.00
54	Car Window Glass/18mm	142	S	18.11.00
55	Car Window Glass/18mm	142	S	18.11.00
56	Car Window Glass/18mm	142	S	18.11.00
57	Car Window Glass/18mm	142	S	18.11.00
58	Car Window Glass/18mm	142	S	18.11.00
59	Car Window Glass/18mm	142	S	18.11.00
60	Car Window Glass/18mm	142	S	18.11.00
61	Car Window Glass/18mm	142	S	18.11.00
62	Car Window Glass/18mm	142	S	18.11.00
63	Car Window Glass/18mm	142	S	18.11.00
64	Car Window Glass/18mm	142	S	18.11.00
65	Car Window Glass/18mm	142	S	18.11.00
66	Car Window Glass/18mm	142	S	18.11.00
67	Car Window Glass/18mm	142	S	18.11.00
68	Car Window Glass/18mm	142	S	18.11.00
69	Car Window Glass/18mm	142	S	18.11.00
70	Car Window Glass/18mm	142	S	18.11.00
71	Car Window Glass/18mm	142	S	18.11.00
72	Car Window Glass/18mm	142	S	18.11.00
73	Car Window Glass/18mm	142	S	18.11.00
74	Car Window Glass/18mm	142	S	18.11.00
75	Car Window Glass/18mm	142	S	18.11.00
76	Car Window Glass/18mm	142	S	18.11.00
77	Car Window Glass/18mm	142	S	18.11.00
78	Car Window Glass/18mm	142	S	18.11.00
79	Car Window Glass/18mm	142	S	18.11.00
80	Car Window Glass/18mm	142	S	18.11.00
81	Car Window Glass/18mm	142	S	18.11.00
82	Car Window Glass/18mm	142	S	18.11.00
83	Car Window Glass/18mm	142	S	18.11.00
84	Car Window Glass/18mm	142	S	18.11.00
85	Car Window Glass/18mm	142	S	18.11.00
86	Car Window Glass/18mm	142	S	18.11.00
87	Car Window Glass/18mm	142	S	18.11.00
88	Car Window Glass/18mm	142	S	18.11.00
89	Car Window Glass/18mm	142	S	18.11.00
90	Car Window Glass/18mm	142	S	18.11.00
91	Car Window Glass/18mm	142	S	18.11.00
92	Car Window Glass/18mm	142	S	18.11.00
93	Car Window Glass/18mm	142	S	18.11.00
94	Car Window Glass/18mm	142	S	18.11.00
95	Car Window Glass/18mm	142	S	18.11.00
96	Car Window Glass/18mm	142	S	18.11.00
97	Car Window Glass/18mm	142	S	18.11.00
98	Car Window Glass/18mm	142	S	18.11.00
99	Car Window Glass/18mm	142	S	18.11.00
100	Car Window Glass/18mm	142	S	18.11.00

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64	Aut. Machine Drawing pen. (excludes)	120	1	05-01-00
65	Body Cast, Exposed, not. Exposed	100	1	05-01-00
66	Exposed Machine mounting	10	2	05-01-00
67	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
68	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
69	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
70	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
71	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
72	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
73	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
74	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
75	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
76	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
77	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
78	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
79	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
80	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
81	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
82	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
83	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
84	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
85	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
86	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
87	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
88	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
89	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
90	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
91	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
92	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
93	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
94	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
95	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
96	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
97	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
98	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
99	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00
100	Shaping & Co. Mould 11. 10" 1/2 1/2 1/2	20	1	05-01-00

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200	Leafy Vegetables	70	2	23-03-1999
201	Leafy Vegetables	107	1	23-03-1999
202	Leafy Vegetables	50	1	23-03-1999
203	Leafy Vegetables	214	18	23-03-1999
204	Leafy Vegetables	100	1	23-03-1999
205	Leafy Vegetables	244	9	23-03-1999
206	Leafy Vegetables	100	8	23-03-1999
207	Leafy Vegetables	102	1	23-03-1999
208	Leafy Vegetables	102	1	23-03-1999
209	Leafy Vegetables	102	1	23-03-1999
210	Leafy Vegetables	214	8	23-03-1999
211	Leafy Vegetables	279	18	23-03-1999
212	Leafy Vegetables	202	8	23-03-1999
213	Leafy Vegetables	202	1	23-03-1999
214	Leafy Vegetables	102	8	23-03-1999
215	Leafy Vegetables	102	1	23-03-1999
216	Leafy Vegetables	21	1	23-03-1999
217	Leafy Vegetables	20	1	23-03-1999
218	Leafy Vegetables	20	1	23-03-1999
219	Leafy Vegetables	40	1	23-03-1999
220	Leafy Vegetables	40	1	23-03-1999
221	Leafy Vegetables	40	1	23-03-1999
222	Leafy Vegetables	40	1	23-03-1999
223	Leafy Vegetables	40	1	23-03-1999
224	Leafy Vegetables	40	1	23-03-1999
225	Leafy Vegetables	40	1	23-03-1999
226	Leafy Vegetables	40	1	23-03-1999
227	Leafy Vegetables	40	1	23-03-1999
228	Leafy Vegetables	40	1	23-03-1999
229	Leafy Vegetables	40	1	23-03-1999
230	Leafy Vegetables	40	1	23-03-1999
231	Leafy Vegetables	40	1	23-03-1999
232	Leafy Vegetables	40	1	23-03-1999
233	Leafy Vegetables	40	1	23-03-1999
234	Leafy Vegetables	40	1	23-03-1999
235	Leafy Vegetables	40	1	23-03-1999
236	Leafy Vegetables	40	1	23-03-1999
237	Leafy Vegetables	40	1	23-03-1999
238	Leafy Vegetables	40	1	23-03-1999
239	Leafy Vegetables	40	1	23-03-1999
240	Leafy Vegetables	40	1	23-03-1999

02

400	Induction Heating Unit, Inc. (2000)	100	0	1000-01
401	Ind. HT (2001)	100	1	01-01-02
402	Ind. HT (2002)	100	1	01-01-03
403	Ind. HT (2003)	100	0	01-01-04
404	Ind. HT (2004)	100	1	01-01-05
405	Ind. HT (2005)	100	1	01-01-06
406	Ind. HT (2006)	100	1	01-01-07
407	Ind. HT (2007)	100	1	01-01-08
408	Ind. HT (2008)	100	1	01-01-09
409	Ind. HT (2009)	100	1	01-01-10
410	Ind. HT (2010)	100	1	01-01-11
411	Ind. HT (2011)	100	1	01-01-12
412	Ind. HT (2012)	100	1	01-01-13
413	Ind. HT (2013)	100	1	01-01-14
414	Ind. HT (2014)	100	1	01-01-15
415	Ind. HT (2015)	100	1	01-01-16
416	Ind. HT (2016)	100	1	01-01-17
417	Ind. HT (2017)	100	1	01-01-18
418	Ind. HT (2018)	100	1	01-01-19
419	Ind. HT (2019)	100	1	01-01-20
420	Ind. HT (2020)	100	1	01-01-21
421	Ind. HT (2021)	100	1	01-01-22
422	Ind. HT (2022)	100	1	01-01-23
423	Ind. HT (2023)	100	1	01-01-24
424	Ind. HT (2024)	100	1	01-01-25
425	Ind. HT (2025)	100	1	01-01-26
426	Ind. HT (2026)	100	1	01-01-27
427	Ind. HT (2027)	100	1	01-01-28
428	Ind. HT (2028)	100	1	01-01-29
429	Ind. HT (2029)	100	1	01-01-30
430	Ind. HT (2030)	100	1	01-01-31
431	Ind. HT (2031)	100	1	01-01-32
432	Ind. HT (2032)	100	1	01-01-33
433	Ind. HT (2033)	100	1	01-01-34
434	Ind. HT (2034)	100	1	01-01-35
435	Ind. HT (2035)	100	1	01-01-36
436	Ind. HT (2036)	100	1	01-01-37
437	Ind. HT (2037)	100	1	01-01-38
438	Ind. HT (2038)	100	1	01-01-39
439	Ind. HT (2039)	100	1	01-01-40
440	Ind. HT (2040)	100	1	01-01-41
441	Ind. HT (2041)	100	1	01-01-42
442	Ind. HT (2042)	100	1	01-01-43
443	Ind. HT (2043)	100	1	01-01-44
444	Ind. HT (2044)	100	1	01-01-45
445	Ind. HT (2045)	100	1	01-01-46
446	Ind. HT (2046)	100	1	01-01-47
447	Ind. HT (2047)	100	1	01-01-48
448	Ind. HT (2048)	100	1	01-01-49
449	Ind. HT (2049)	100	1	01-01-50
450	Ind. HT (2050)	100	1	01-01-51
451	Ind. HT (2051)	100	1	01-01-52
452	Ind. HT (2052)	100	1	01-01-53
453	Ind. HT (2053)	100	1	01-01-54
454	Ind. HT (2054)	100	1	01-01-55
455	Ind. HT (2055)	100	1	01-01-56
456	Ind. HT (2056)	100	1	01-01-57
457	Ind. HT (2057)	100	1	01-01-58
458	Ind. HT (2058)	100	1	01-01-59
459	Ind. HT (2059)	100	1	01-01-60
460	Ind. HT (2060)	100	1	01-01-61
461	Ind. HT (2061)	100	1	01-01-62
462	Ind. HT (2062)	100	1	01-01-63
463	Ind. HT (2063)	100	1	01-01-64
464	Ind. HT (2064)	100	1	01-01-65
465	Ind. HT (2065)	100	1	01-01-66
466	Ind. HT (2066)	100	1	01-01-67
467	Ind. HT (2067)	100	1	01-01-68
468	Ind. HT (2068)	100	1	01-01-69
469	Ind. HT (2069)	100	1	01-01-70
470	Ind. HT (2070)	100	1	01-01-71
471	Ind. HT (2071)	100	1	01-01-72
472	Ind. HT (2072)	100	1	01-01-73
473	Ind. HT (2073)	100	1	01-01-74
474	Ind. HT (2074)	100	1	01-01-75
475	Ind. HT (2075)	100	1	01-01-76
476	Ind. HT (2076)	100	1	01-01-77
477	Ind. HT (2077)	100	1	01-01-78
478	Ind. HT (2078)	100	1	01-01-79
479	Ind. HT (2079)	100	1	01-01-80
480	Ind. HT (2080)	100	1	01-01-81
481	Ind. HT (2081)	100	1	01-01-82
482	Ind. HT (2082)	100	1	01-01-83
483	Ind. HT (2083)	100	1	01-01-84
484	Ind. HT (2084)	100	1	01-01-85
485	Ind. HT (2085)	100	1	01-01-86
486	Ind. HT (2086)	100	1	01-01-87
487	Ind. HT (2087)	100	1	01-01-88
488	Ind. HT (2088)	100	1	01-01-89
489	Ind. HT (2089)	100	1	01-01-90
490	Ind. HT (2090)	100	1	01-01-91
491	Ind. HT (2091)	100	1	01-01-92
492	Ind. HT (2092)	100	1	01-01-93
493	Ind. HT (2093)	100	1	01-01-94
494	Ind. HT (2094)	100	1	01-01-95
495	Ind. HT (2095)	100	1	01-01-96
496	Ind. HT (2096)	100	1	01-01-97
497	Ind. HT (2097)	100	1	01-01-98
498	Ind. HT (2098)	100	1	01-01-99
499	Ind. HT (2099)	100	1	01-01-100

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100	Reading Map, Pacific	78	1	20-09-2000
101	Reading Map	78	22	20-09-10
102	Reading Map	78	11	05-09-2022
103	Reading Map	78	1	05-07-22
104	Reading Map	78	25	14-05-2022
105	Reading Map 100g Lintex B.A. 2022	78	1	11-01-2023

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STOCK INVENTORY A/E

S	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.F	RATE PER	TOTAL COST	
	AC SQUIREL CAGE INDUCTION MOTOR 5 HP 3 PHASE 1440 RPM WITH PANEL BOARD CONSISTING OF STAR DELTA STARTER AMP & VOLT METER INDICATOR SWITCH, SINGLE PHASE PREVENTION ETC. MOTOR CRIMPTON MAKE	1	NO	01-03-1990	13200	13200	
	DC COMPOUND MOTOR 3 HP 1500 RPM 250 VOLTS, WITH PANEL BOARD, FOUR POINT STARTER FILLED REGULATOR AMP, VOLT METER INDICATOR, FUSES, SWITCH ETC. (JAY KAY	1	NO	01-03-1990	15400	15400	
	DC SHUNT MOTOR 3 HP 1500 RPM 250 VOLTS WITH PANEL BOARD CONSISTING OF 3 POINT STARTER, FILLED REGULATOR, AMP & VOLT METER, INDICATOR, FUSES,	1	NO	01-03-1990	15100	15100	
	MO SET CONSISTING OF SQUIREL CAGE INDUCTION MOTOR 5 HP 440V 3 PHASE 3 CYCLE WITH DIRECTING COUPLED D.C COMPOUND GENERATOR 1 K.W 250 VOLT WITH PANEL BOARD CONSISTING OF 3 PHASE A.C P STARTER, DELTA STARTER, FILLED REGULATOR KNIFE SWITCH, FUSES V & A METER, MOTOR CRIMPTON MAKE (JAY KAY MAKE GENERATOR)	1	NO	01-03-1990	26400	26400	

PORTABLE PLATE FORM WEIGHING SCALE 300/4 AG CAPACITY 30 KG MIN. BSNH26	1	NO	15-03-1999	4760.52	4760.52	
WATER CIRCULATING PUMP SET CENTRIFUGAL CRUMPTON MAKE 1 HP	1	NO	23-02-1992	5110	5110	

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S	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST	REMARKS
1	WELDING ACETYLENE GENERATOR BIG SIZE LOW PRESSURE COMPLETE WITH VALVE	1	NO	04-02-1993	2083	2083	
1	FOOD MIXTURE COMPLETE SET SUMMIT MAKE	2	NO	11-03-1993	8125	8450	
1	STORAGE WATER HEATER 10 LITRS COMPLETE SET DITE MAKE	1	NO	11-03-1993	1071.7	4143.4	
1	PLUG CUTTING MACHINE WITH ALUMINIUM 1-8 (GRASS CUTTING MACHINES)	1	NO	11-02-1994	11023	11023	
1	GRINDING MACHINE D.E. PEDISTAL 20 CM DIA WHEEL	1	NO	18-02-1994	15710	15710	
1	ELECTRIC BENCH GRINDER D.E 6" DIA WHEEL (ROUGH & SMOOTH) GISON MAKE	1	NO	08-03-1994	1267	1267	
1	"RASHI" A.C ARC WELDING TRANSFORMER OF 300 AMP, 3 PHASE OIL COOLED COPPER WOUND WITH FIRST TRANSFORMER OIL, FILLING OIL, ACCESSORIES - POWER CAPACITOR (KVAR)-1 NO, 2, TIN OIL - 125 LTR, 3, WELDING CABLE COPPER- 1 MTR, 4, ELECTRODE HOLDER 400 AMP- 1 NO, 5, EARTH CLAMPS OF 400 AMP-1 NO, 5, TERMINAL- 1 NO, 7, FIRE HAND SCREEN WITHOUT GLASS-1 NO	1	SET	16-03-1994	12556.58	12556.58	
1	REFRIGERANT CYLINDER 10 KG	2	NO	23-03-1994	481.5	963	

1	PHOTO PHONE OVER HEAD PROJECTOR MODEL MK III WITH THER LAMP ALONG WITH ACCESSORIES AS SPECIFIED IN	2	NO	03-03-1996	5002.4	10004.8	
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1	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST	
2	DIESEL GENERATOR SET CONSISTING OF 5 KVA ALTERNATOR SINGLE PHASE 230 VOLTS WITH 8 HP ENGINE (MOUNTED ON WHEEL) NO RPM HAND STARTED WITH PANEL BOARD SHOWING OUT PUT VOLTAGE FREQUENCY AND LOAD CURRENT ON (MOUNTED WHEELS) ACCESSORIES:- SCREW DRIVER - 1 NO, SPANNER- 5 NOS, AIR CLEANER - 1 NO, SILENCER- 1 NO, STARTING HANDLE - 1 NO, USER MANUAL-	1	NO	31-03-1996	3490	3490	
3	ROOM CLEANER (VACUUM TYPE) HPL MAKE	1	NO	09-01-1997	677	677	
4	PRINTER (112) COLUMN 24 PIN DOT MATRIX PRINTER WITH CPIO SPEED MODEL LQ 1090-	1	NO	24-12-1996	22000	22000	
5	NEANTIVIRUS DOS (WIN 1.5)	1	NO	31-03-1997	1500	1500	
6	COREL OFFICE PROFESSIONAL LAK (54 SER)	1	NO	31-03-1997	30530	30530	
7	COREL WORD PERFECT 7.0 WIN - LAK	1	NO	31-03-1997	13150	13150	
8	UPS 5 KVA ON LINE (ONLINE) WITH EXTERNAL BATTERY	1	NO	31-03-1997	127920	127920	
9	WIDWAL BLADE WINDOW TYPE AIR CONDITIONER MODEL	1	NO	24-04-1997	26344.4	26344.4	
10	DARIN SDRI RAM USHA WINDOW TYPE AIR CONDITIONER	1	NO	23-10-2002	23374	23374	

1	GIDWAL MAKE WINDOW TYPE ROOM AIR CONDITIONER	1	NO	11-06-1997	20821.5	20821.5	
1	LATHE MACHINE MODEL AGFG WITH ALL STEEL & OF CHANANA BROTHERS L & ACCESSORIES-	1	NO	18-04-1998	264673	264673	

2	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST	
	OPTIONAL ACCESSORIES:-						
	1 JAW SELF CENTERING CHUCK DIA 150 MM WITH BACK	1	NO				
	1 JAW INDEPENDENT DOG CHUCK DIA 150 MM WITH BACK	1	NO				
	STEADY REST	1	NO				
	FOLLOW REST	1	NO				
	TELESCOPE TAPER TURNING ATTACHMENT	1	NO				
	REAR TOOL POST	1	NO				
	SHOE TYPE FOOT OPERATED SPINDLE BRAKE FOR QUICK STOPPING OF SPINDLE ROTATION	1	NO				
	CHANGE WHEEL FOR D9 AND MODULE WITH CHART	1	NO				
	FACE PLATE 150 MM DIA	1	NO				

	MILLING ATTACHMENT	2	NO				
1	CYSER 25 LITER 240 VOLTS	1	NO	01-01-000	3700	3700	
2	DIESEL GENERATOR SET CONSISTING OF 5 KVA ALTERNATOR OR SINGLE PHASE 240/250 VOLTS WITH 1 HP ENGINE HAND STARTER WITH PANEL BOARD SHOWING OUT PUT VOLTAGE FREQUENCY AND LOADED CURRENT ON (MOUNTED ON WHEELS) WITH CHANGE OVER SWITCH AND	1	NO	11-03-1999	21400	21400	

3	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST	R
1	D.C SERIES ELECTRIC MOTOR 1 HP 240 VOLT WITH PANEL	1	NO	11-03-1999	9095	9095	
2	MOTOR GENERATOR SET 7.5 HP THREE PHASE WITH STAR DELTA STARTER AND MOTOR COUPLED WITH D.C SHUNT	1	NO	11-03-1999	25000	25000	
3	MOTOR GENERATOR SET 5 HP 440 VOLTS DIRECTLY COUPLED TO AC GENERATOR 2.5 KVA 440 VOLTS WITH PANEL BOARD	1	NO	11-03-1999	25500	25500	
4	DRILLING MACHINE BENCH TYPE TO DRILL UP TO 12 MM CAPACITY WITH 1 HP MOTOR, DRILL CHUCK AND V-BELT WITH STARTER	1	NO	11-03-1999	3232	3232	
5	IN PORT MILD 10/100 MMS	1	NO	06-05-1999	8160	8160	

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1	AT&T CAT-5 CABLE 30 METERS WITH RJ-45 CONNECTIVITY AND CHANNELING FOR NETWORKING 3 NODES WITH SERVER IN A LAB	1	NO	06-10-1999	1224	1224	
2	OVEN STOVING	1	NO	24-03-2000	7900	7900	
3	MOTOR AC 3 PHASE SLIPRING TYPE 5 HP 400 V WITH STARTER AND MAIN SWITCH	1	NO	24-03-2000	8960	8960	
4	WINDOW MOUNTED TYPE AIR CONDITONER 2.0 TON OIC-141 & OIC-441	2	NO	20-03-2001	11188	42776	
7	DE GRINDER 30 CMS WHEEL MOTORISED PEDESTAL TYPE	1	NO	30-03-2001	24840	24840	

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Sl	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST
9	REINA BRAND PRECITURN-1 MODEL ALL GEARED CENTRE LATHE MACHINE OF 125 MM BED SWING OVER BED 430 MM ADMIT DISTANCE BETWEEN CENTRE 1500 MM M/C NO. 180/84/1401. STANDARD ACCESSORIES:- (1). CATCH PLATE (FITTED WITH M/C) (1 NO). (2). M.T. NO.4 CENTRE (2 NOS). (3). CENTRE BUSH (1 NO). (4). V-BELLS (FITTED WITH M/C) (TWO NOS). (5) V-BELT PULLEY (FITTED WITH ELECTRIC MOTOR) (ONE NO). (6). REVERSING SWITCH (FITTED WITH M/C) (1 NO). (7). OIL CANE (1 NO). (8). TOOL POST PIN HOLDER (ONE NO). (9). A SET OF ALLEN KEYS (SIX NOS). (10). A SET OF SPANNERS (3 NOS). (11). SCREW DRIVER (1 NO). (12). CHANGE GEAR GUARD (FITTED WITH M/C) (1 NO). (13). ELECTRIC MOTOR 3 HP, 3 PHASE 50 CYCLE 415V, 1400 RPM, AC. SUPPLY FITTED EARTH M/C NO. 23 SET NO. 1. (14). CHANGE GEARS OF 3MT, 1MT, 6T & 12T (1 SET). (15). FACE PLATE (1 NO). (16). STEADY REST (1 NO). (17). FOLLOW REST (1 NO). (18). SWAB TRAY (FITTED WITH M/C) (1 NO). (19). HANDHELD AND GROUND GEARS IN HEAD STOCK GEAR BOX IN LIEU OF STANDARD GEARS (FITTED IN HEAD STOCK GEARS BOX) (1 SET). (20) PROTECT GUARD (FITTED WITH M/C) (1 NO). (21). MOTORIZED COOLANT PUMP WITH TANK AND FITTINGS COMPLETE (FITTED WITH M/C) NO. 1284 (1 NO). (22). INDUSTRIAL MACHINE LAMP (1 NO). (23). REVOLVING CENTRE MT NO.4 (1 NO). (24). STARTER FOR OVER LOAD PROTECTION AND SINGLE PHASING PREVENTION (FITTED WITH M/C) (1 NO). (25). AMMETER (S) (1 SET). (26). QUICK CHANGE FOUR WAY TOOL POST (1 NO).	1	NO	21-03-2023	149583	149583

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2	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST	
	BACK PLATE FOR CHUCK	1	NO				
	250 MM X-4 JAW INDEPENDENT DOG CHUCK	1	NO				
	QUICK CHANGE TOOL POST WITH FIVE TOOL HOLDER	1	NO				
	EXTRA CHARGE FOR A SET OF CHANGE GEARS OF 5MT. 3MT.	1	NO				
	STANDARD ACCESSORIES -						
	MT NO. 4 CENTERS (2-2500)	2	NO				
	OIL CAN	2	NO				
	A SET OF ALLEN KEY (6-6)	12	NO				
	A SET OF SPANNERS (3-4)	6	NO				
	SCREW DRIVER (1-1)	2	NO				
	RACE PLATE (1-1)	2	NO				
	STEADY REST (1-1)	1	NO				
	FOLLOW REST (1-1)	1	NO				
	REVOLVING CENTER MT NO. 4 (1-1)	1	NO				

Signature

7	REFRIGERATING COMPRESSOR OF 18 TON FREEZE KING	1	NO	26-07-2002	55500	55500	
6	PPE INJECOR HYDRAULIC "IMTC"	1	NO	27-03-2003	9050	9050	

3	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST	RES
7	SHIRT ROLLING MACHINE 1 MT 4" ELECTRIC SYSTEM	1	NO	31-03-2003	48924	48924	
7	IRON MOLDEN SR. NO. 246-32411	1	NO	23-01-2003	19541	19541	
6	POWER SAW MACHINE HYDRAULIC FEED SYSTEM 400 MM	1	NO	30-03-2004	48800	48800	
7	PELLAR DRILLING MACHINE 20 MM WITH MOTOR	1	NO	30-03-2004	8424	8424	
7	DESCALING PUMP SET WITH 1/2 HP MOTOR	1	NO	30-03-2004	1618	1618	
9	SINGLE PHASE FERROUS MACHINE "ADVANT"	1	NO	31-03-2008	59400	59400	
6	CONDENSING UNIT WITH OPEN TYPE COMPRESSOR 1000	1	NO	31-03-2008	46990	46990	
1	RECOVERY UNIT ON FOR CTC REFRIGERANT WITH	1	NO	31-03-2008	62208	62208	
7	REFRIGERATOR 170 LTR USING 13 A REFRIGERANT WHIRLPOOL	1	NO	31-03-2008	9306	9306	
4	DRILL MACHINE MOTORISED LP 12 MM	1	NO	31-03-2008	10152	10152	

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1	DEEP FREEZER 145 LTR IN C 14 HP BLUE STAR	1	NO	11-03-2008	25812	25812	
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1	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST	
2	EVACUATING CHARGING STATION AS ABOVE BUT FITTED WITH WEIGHING SCALE UPTO 2 KG IN LEFT OF (D) ABOVE AND WITH DETERACING OF 10 M FOR CHARGING HYDROCARBONS I. EVACUTINGAND CHARGING STATION COMPRING OF (a) ROTORY TWO STAGE VACCUME PUMP AND MOTOR WITH GAS BALLAST AND ANTI SBUCK BACK MANFOLD WITH GAUGE AND VALVES AND CAPABLE OF PULLING VACCUM UPTO 50 MICRON OF NO AND WITH PROVISION OF CONNECTING TO A LEVEL VACCUM GAUGE PROVIDE (b) GRADUATED CHARGING CYLINDER WITH PROVISION FOR TEMPERALISE CORRECTION AND ALL NECESSARY ISOLATION VALVES	1	NO	31-03-2008	74520	74520	
3	CENTRE LADIE MACHINE ALL GEARED HEAD STOCK (B.S.S.C)	1	NO		154906	154906	
	TAPER TURNING ATTACHMENT	1	NO				
	BACK PLATE FOR CHUCK 1 NO 8" DIA	1	NO				
	INDEPENDENT 4 JAW CHUCK 250 MM	1	NO				
	SELF CENTERING CHUCK 250 MM 3 JAW	1	NO				

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QUICK CHANGE TOOL POST WITH FIVE TOOL HOLDER	1	NO				
STEADY REST FIXED	1	NO				
CHANGE GEAR SET OF SST, N/C, W/LINT FOR CUTTING	1	SET				

1	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST
	FOLLOW REST	1	NO			
2	AIR COMPRESSOR 2 STAGE 3 CYLINDER , GIVING PAD OF 300 CFM AT 12 KG PRESSURE THE COMPRESSOR IS BELT DRIVEN BY A 10 HP ELECTRIC MOTOR 3 PHASE 500 LTRS CAPACITY	1	NO	26-03-2011	101125	101125
3	MECHANICAL HOIST FOUR WHEELER TECHNICAL SPECIFICATION LIFTING CAPACITY 1000 KG OR HIGHER ELECTRIC MOTOR 4 HP 3 PHASE LIFTING HEIGHT 17M NOM L X W X H 2500 X 2100 X 1250 WITH COMPLETE MAKE ELOI	1	NO	26-03-2011	102250	102250
4	HIGH SPEED PRECISION LATHE MHI 1000 ALONG WITH STANDARD ACCESSORIES, SWarf TRAY & COOLANT EQUIPMENT , SPLASH GUARD AND MACHINE LAMP	1	NO	26-05-2011	1123718	1123718
5	VISUAL PRESENTER DESKTOP AVERISE	1	NO	22-09-2011	132624.75	132624.75

6	CEILING MOUNTED KIT FOR MULTIMEDIA PROJECTOR PER MACHINE CONSISTING OF FOLLOWING (i) VGA CABLE MALE TO MALE -45 FEET, (ii) AUDIO CABLE 45 FEET, (iii) DISTRIBUTION AMPLIFIER- 1 NO, (iv) POWER CABLE 3 CORE	10	NO	25-03-2012	150	1500	
7	CEILING MOUNT BRACKETS CONSIST OF POLE KIT II	8	NO	26-03-2012	1187.5	11500	
8	MULTIMEDIA PROJECTOR RESOLUTION 1634 X 768 X (14 ANSI)	4	NO	29-03-2012	4663.5	18454	
9							
10	DRINKING WATER COOLER 120 LTRS CAPACITY MODEL-	2	NO	29-03-2011	4100	8200	

7	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST	RE
1	HIGH SPEED PRECISION LATHE NPT25000 ALONG WITH STANDARD ACCESSORIES SWART TRAIL & COOLANT FEEDING UNIT SPAN GRINDING WHEEL LAMP AND START	1	NO	11-04-2011	116007	116007	
2	PULLEY TYPE DRILLING MACHINE, DRILLING CAPACITY IS 400 MM, MODEL SPA-23 COMPLETE WITH SPECIFICATION AND	2	NO	27-04-2011	106753.00	213507.00	
	TURM TRAP	2	NO				
	CORONAIX TABLE	2	NO				
	ACCESSIBLE ATTENDING EQUIPMENT	2	NO				
	SOILING HEAD	2	NO				
	DRILLING RETRACTION SLEEVES	2	NO				

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QUICK POSITIONING FEE	2	50				
QUICK CROSS CHECK	2	50				
ONLY COLLECT FOR QUICK CHANGE CHUCK	2	50				
SHARP BELTS (SET OF 3 PCS)	2	50				

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5	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COS
4	DESKTOP COMPUTER SYSTEM (CPU) 1, INA34GZB01, 2) INA34GZB02, 3) INA34GZB03, 4) INA34GZB04, 5) INA34GZB05, 6) INA34GZB06, 7) INA34GZB07, 8) INA34GZB08, 9) INA34GZB09, 10) INA34GZB10, 11) INA34GZB11, 12) INA34GZB12, 13) INA34GZB13, 14) INA34GZB14, 15) INA34GZB15, 16) INA34GZB16, 17) INA34GZB17, 18) INA34GZB18, 19) INA34GZB19, 20) INA34GZB20, 21) INA34GZB21, 22) INA34GZB22, 23) INA34GZB23, 24) INA34GZB24, 25) INA34GZB25, 26) INA34GZB26, 27) INA34GZB27, 28) INA34GZB28, 29) INA34GZB29, 30) INA34GZB30 (1) 6CM331VPS (2) 6CM331VPR, (3) 6CM331VPR, (4) 6CM331VPM (5) 6CM331VPL, (6) 6CM331VPL, (7) 6CM331VPL, (8) 6CM331VPL, (9) 6CM331VPL, (10) 6CM331VPL, (11) 6CM331VPL, (12) 6CM331VPL, (13) 6CM331VPL, (14) 6CM331VPL, (15) 6CM331VPL, (16) 6CM331VPL, (17) 6CM331VPL, (18) 6CM331VPL, (19) 6CM331VPL, (20) 6CM331VPL, (21) 6CM331VPL, (22) 6CM331VPL, (23) 6CM331VPL, (24) 6CM331VPL, (25) 6CM331VPL, (26) 6CM331VPL, (27) 6CM331VPL, (28) 6CM331VPL, (29) 6CM331VPL, (30) 6CM331VPL	30	NO	15-11-2013	6300	189000
5	DIGITAL MULTIFUNCTIONAL COPIER MACHINE	1	NO	26-03-2014	158263.8	158263.8
6	BIO-METRIX ATTENDANCE MACHINE WITH BATTERY BACK	1	NO	31-01-2014	34000	34000
7	DE-PIEDRAL GRINDING MACHINE	1	NO	12-05-2013	40650	40650

3	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.P	RATE PER	TOTAL COST	
8	HP PRO DESK 400 G3DAPC , 7-HP V200P MONITOR-INDIA (	25	NO	11-03-2018	3055	76375	
9	14 GB/11.5" I7-HIGH-COMPUTER	30	NO	05-10-2019	4693	140790	
0	LATEE MACHINE 1000 X 400 WITH STANDARD ACCESSORIES	1	NO	04-03-2021	234830	234830	
2	AUTOMATIC SANITARY NAPKIN VENDING MACHINE	1	NO	26-03-2021	20550	20550	
4	HYGIENE SANITARY NAPKINS INCINERATOR MACHINE WITH	1	NO	26-05-2021	20500	20500	
6	HYDRAULIC TRAINER KIT	1	NO	27-01-2021	975000	975000	
8	KOMETRIC MACHINE WITH IDENTIFICATION DEVICE	1	NO	11-04-2021	10900	10900	
0	LED BOARD 75 INCH WITH SOFTWARE BASED SOLUTION WITH ON LINE V-C PLAT FORM WITH CAMERA WIRELESS KEY BOARD AND USB DONGLE REMOTE AND PEN	2	NO	05-06-2021	46250	92500	
2	NOKIA 105 CYAN NO. 35901472624029	1	NO	02-06-2021	1600	1600	
4	55" DIGITAL SIGNAGE BYDIA DS 55SM	1	NO	01-08-2021	105000	105000	
6	HP LASER 1002 PRINTER	1	NO	05-09-2021	10800	10800	
8	HP LASERJET COLOUR PRO M254n	3	NO	06-09-2021	58230	174690	
0	PORTABLE PA SYSTEM ONE WAY DABUA RADIOS	1	NO	14-12-2021	24000	24000	

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2	HP INTEL CORE I7 12700 16GB 4TB HDD WINDOW 11 PROFESSIONAL	20	NO	06-03-2024	109740	2194800	
4	HP INTEL CORE I5 10500 8GB 1TB HDD WINDOW 10 PROFESSIONAL	1	NO	31-03-2023	67990	67990	

LE NO	NAME OF THE ITEM WITH SPECIFICATION	QTY	UNIT	D.O.F	RATE PER	TOTAL COST	
ME204	HP INTEL CORE I7 12700 16GB 4TB HDD WINDOW 10 PROFESSIONAL	20	NO	21-03-2023	89104.92	2980098.40	
ME208	WHEEL BALANCER MACHINE	1	NO	11-11-2023	335000	335000	
ME210	PILLAR TYPE DRILLING MACHINE	1	NO	11-11-2023	140000	140000	
ME211	MONOCHROME BLACK LASER MULTIFUNCTION MACHINE A-4 & LEGAL SIZE FILM MODEL NO.	5	NO	27-03-2026	71744	358720	
ME212	COLOR LASER MULTIFUNCTION MACHINE A-4 AND LEGAL	1	NO	27-03-2026	171218	171218	

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LIST OF MACHINERY & EQUIPMENT

S. No.	Description	Qty	Year of Purchase
1	Electric Motor 1000 W	1	1998
2	Transformer Control 1000 W	1	1998
3	1000 W	1	1998
4	1000 W	1	1998
5	1000 W	1	1998
6	1000 W	1	1998
7	1000 W	1	1998
8	1000 W	1	1998
9	1000 W	1	1998
10	1000 W	1	1998
11	1000 W	1	1998
12	1000 W	1	1998
13	1000 W	1	1998
14	1000 W	1	1998
15	1000 W	1	1998
16	1000 W	1	1998
17	1000 W	1	1998
18	1000 W	1	1998
19	1000 W	1	1998
20	1000 W	1	1998
21	1000 W	1	1998
22	1000 W	1	1998
23	1000 W	1	1998
24	1000 W	1	1998
25	1000 W	1	1998
26	1000 W	1	1998
27	1000 W	1	1998
28	1000 W	1	1998
29	1000 W	1	1998
30	1000 W	1	1998
31	1000 W	1	1998
32	1000 W	1	1998
33	1000 W	1	1998
34	1000 W	1	1998
35	1000 W	1	1998
36	1000 W	1	1998
37	1000 W	1	1998
38	1000 W	1	1998
39	1000 W	1	1998
40	1000 W	1	1998
41	1000 W	1	1998
42	1000 W	1	1998
43	1000 W	1	1998
44	1000 W	1	1998
45	1000 W	1	1998
46	1000 W	1	1998
47	1000 W	1	1998
48	1000 W	1	1998
49	1000 W	1	1998
50	1000 W	1	1998
51	1000 W	1	1998
52	1000 W	1	1998
53	1000 W	1	1998
54	1000 W	1	1998
55	1000 W	1	1998
56	1000 W	1	1998
57	1000 W	1	1998
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64	1000 W	1	1998
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78	1000 W	1	1998
79	1000 W	1	1998
80	1000 W	1	1998
81	1000 W	1	1998
82	1000 W	1	1998
83	1000 W	1	1998
84	1000 W	1	1998
85	1000 W	1	1998
86	1000 W	1	1998
87	1000 W	1	1998
88	1000 W	1	1998
89	1000 W	1	1998
90	1000 W	1	1998
91	1000 W	1	1998
92	1000 W	1	1998
93	1000 W	1	1998
94	1000 W	1	1998
95	1000 W	1	1998
96	1000 W	1	1998
97	1000 W	1	1998
98	1000 W	1	1998
99	1000 W	1	1998
100	1000 W	1	1998

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38	Gas Cylinder Air Oxygen	3	1000
39	Oil Port 35/30/25/15/10/5	1	1000
40	Gas AC Compressor Reciprocating	1	1000
41	Gas AC Compressor Semi-Axis Drive	1	1000
42	Over 1 KW 20 Amp	1	1000
43	Wheel Drive Bridge Crane with 10 ton capacity	1	1000
44	Automatic Paper Roller 100 Lpm	1	1000
45	Motor 1/2 HP 4000 RPM, 1.5 KW	1	1000
46	Electrical Machine Transformer Suitable for Reproduction	1	1000
47	Compressor 3000 psi 10 Liter	1	1000
48	Oil Circuit Breaker 5 KW	1	1000
49	Generator Drive 1 HP with Drive Converter	1	1000
50	Spoke Plug Cleaning Machine	1	1000
51	Oil/PG 10 P 10	10	1000
52	Generator P1	2	1000
53	ATD Control	1	1000
54	Web Camera	1	1000
55	Exhausting and Exhausting Cleaning Filter	3	1000
56	Exhausting and Exhausting Filter 1000 and 1000 with Exhausting Filter	1	1000
57	Exhausting Filter 1000	1	1000
58	Welding Machine 1000	1	1000
59	Welding Machine 1000	1	1000
60	Welding Machine 1000	1	1000
61	Welding Machine 1000	1	1000
62	Welding Machine 1000	1	1000
63	Welding Machine 1000	1	1000
64	Welding Machine 1000	1	1000
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80	Welding Machine 1000	1	1000
81	Welding Machine 1000	1	1000
82	Welding Machine 1000	1	1000
83	Welding Machine 1000	1	1000
84	Welding Machine 1000	1	1000
85	Welding Machine 1000	1	1000
86	Welding Machine 1000	1	1000
87	Welding Machine 1000	1	1000
88	Welding Machine 1000	1	1000
89	Welding Machine 1000	1	1000
90	Welding Machine 1000	1	1000
91	Welding Machine 1000	1	1000
92	Welding Machine 1000	1	1000
93	Welding Machine 1000	1	1000
94	Welding Machine 1000	1	1000
95	Welding Machine 1000	1	1000
96	Welding Machine 1000	1	1000
97	Welding Machine 1000	1	1000
98	Welding Machine 1000	1	1000
99	Welding Machine 1000	1	1000
100	Welding Machine 1000	1	1000

80	Rotational viscometer AC / Dual Pump 10000	1	2010
81	Heating and Cooling Type Centrifuge 3 liter capacity	1	2010
82	Open Microcentrifuge Tube	1	2010
83	Micro Processor Based Ice Bath or 400° Make center	1	2010
84	CKD Oscilloscope Demonstration Trainer K240144	1	2010
85	CKD 1000Hz Auto Dual Trace Oscilloscope	4	2010
86	Pipe Bending Machine 1 inch for basic Bending Machine	1	2010
87	Pipe Bending Machine 2 inch for basic Bending Machine	1	2010
88	Refillable Double Drum 200 LTR	1	2010
89	Trainer For Small Damages	1	2010
90	Three Tree Polymeric 250 LTR Double Drum	1	2010
91	100 Petrol Generator With Two Wheel 1.75 Bore by 4 Bore by 6	1	2010
92	Pressure Testing Unit With Light Ring Submergence Pressure Gauge 0 to 1000g	1	2010
93	Apex 5	1	2010
94	Digital Motor 4.4 ITR 1124 WTR Digital Drive 5.7V 100 MA Digital Display	1	2010
95	Interference Free Max. Output Power 100W 140	1	2010
96	Portable Inverter 240 Volt 500W	2	2010
97	Trainer Power Kit Display Type Model Lenses 25 500	2	2010
98	Open Cooling Machine With Water and Steel Drum	1	2010
100	Micro Inverter Modules	2	2010
101	Steam Iron Model	2	2010
102	Hand Press	2	2010
103	Cylinder Compression Gasket	2	2010
104	Variable AC 1.5 HPS With Digital With Rotator 24 bar	1	2010
105	2 HPS Variable Pressure Digital Display	1	2010
106	1.5 HPS With Temperature Unit With Rotator Digital AC	1	2010
107	100 Display Converter With For Liquid Display System Unit 500 07	1	2010
108	Signal Machine	10	2010
109	Dual DC Regulated Power Supply 100W	4	2010
110	DC Regulated Variable Power Supply 1 AMP	2	2010
111	Submerged DC Solenoid Injection	1	2010
112	Fiber Optic Communication Trainer	2	2010
113	LED TV Trainer Kit	1	2010
114	LED TV Trainer Kit	1	2010
115	White Magnetic Board 154	1	2010
116	Motor, Hand Drill Machine Cap 1000W	1	2010
117	Power Electronics Trainer With 8 Applications	2	2010
118	LED Driver	1	2010
119	LED TV 12	2	2010
120	LED TV 16 inches Screen	1	2010

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126	Proximate analysis lab	1	2000
127	Refrigerator (700 W, 110)	1	2000
128	Overhead Machine (1000 W)	1	2000
129	Low NO _x or Chlorine (HCl) with 27 in. Soglander DDA	1	2000
130	Heavy Duty Bench 2500 lb	1	2000
131	New Welding Cutting (HCl, NO _x)	1	2000
132	New Welding Cutting (HCl, NO _x)	1	2000
133	Imaging Booth	1	2000
134	10' Turner Motor Drive Model - 1011-01	1	2000
135	Digital R. Turner Motor - Turny Model - 07-011	4	2000
136	PPM Turner Kit (Modulation & Demodulation) (Male - Turny)	2	2000
137	PPM Turner Kit (Modulation & Demodulation) (Male - Turny)	1	2000
138	PPM Turner Kit (Modulation & Demodulation) (Male - Turny)	2	2000
139	PPM Turner Kit (Modulation & Demodulation) (Male - Turny)	2	2000
140	Turner's Chemicals - Pyridine	4	2000
141	Turner's Lanes 54.70	2	2000
142	Turner's Lanes 52.54	2	2000
143	Turner's Chemicals - Pyridine	4	2000
144	Turner's Chemicals - Pyridine	4	2000
145	Turner's Chemicals - Pyridine	4	2000
146	Turner's Chemicals - Pyridine	4	2000
147	Turner's Chemicals - Pyridine	4	2000
148	Turner's Chemicals - Pyridine	4	2000
149	Turner's Chemicals - Pyridine	4	2000
150	Turner's Chemicals - Pyridine	4	2000
151	Turner's Chemicals - Pyridine	4	2000
152	Turner's Chemicals - Pyridine	4	2000
153	Turner's Chemicals - Pyridine	4	2000
154	Turner's Chemicals - Pyridine	4	2000
155	Turner's Chemicals - Pyridine	4	2000
156	Turner's Chemicals - Pyridine	4	2000
157	Turner's Chemicals - Pyridine	4	2000
158	Turner's Chemicals - Pyridine	4	2000
159	Turner's Chemicals - Pyridine	4	2000
160	Turner's Chemicals - Pyridine	4	2000
161	Turner's Chemicals - Pyridine	4	2000
162	Turner's Chemicals - Pyridine	4	2000
163	Turner's Chemicals - Pyridine	4	2000
164	Turner's Chemicals - Pyridine	4	2000
165	Turner's Chemicals - Pyridine	4	2000
166	Turner's Chemicals - Pyridine	4	2000
167	Turner's Chemicals - Pyridine	4	2000
168	Turner's Chemicals - Pyridine	4	2000
169	Turner's Chemicals - Pyridine	4	2000
170	Turner's Chemicals - Pyridine	4	2000
171	Turner's Chemicals - Pyridine	4	2000
172	Turner's Chemicals - Pyridine	4	2000
173	Turner's Chemicals - Pyridine	4	2000
174	Turner's Chemicals - Pyridine	4	2000
175	Turner's Chemicals - Pyridine	4	2000
176	Turner's Chemicals - Pyridine	4	2000
177	Turner's Chemicals - Pyridine	4	2000
178	Turner's Chemicals - Pyridine	4	2000
179	Turner's Chemicals - Pyridine	4	2000
180	Turner's Chemicals - Pyridine	4	2000
181	Turner's Chemicals - Pyridine	4	2000
182	Turner's Chemicals - Pyridine	4	2000
183	Turner's Chemicals - Pyridine	4	2000
184	Turner's Chemicals - Pyridine	4	2000
185	Turner's Chemicals - Pyridine	4	2000
186	Turner's Chemicals - Pyridine	4	2000
187	Turner's Chemicals - Pyridine	4	2000
188	Turner's Chemicals - Pyridine	4	2000
189	Turner's Chemicals - Pyridine	4	2000
190	Turner's Chemicals - Pyridine	4	2000
191	Turner's Chemicals - Pyridine	4	2000
192	Turner's Chemicals - Pyridine	4	2000
193	Turner's Chemicals - Pyridine	4	2000
194	Turner's Chemicals - Pyridine	4	2000
195	Turner's Chemicals - Pyridine	4	2000
196	Turner's Chemicals - Pyridine	4	2000
197	Turner's Chemicals - Pyridine	4	2000
198	Turner's Chemicals - Pyridine	4	2000
199	Turner's Chemicals - Pyridine	4	2000
200	Turner's Chemicals - Pyridine	4	2000

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141	Security Access Module	1	2008
142	Tablet Holder 100	1	2004
143	Mathematical Notary Stamp PRC No.	1	2003
144	Homemade Addressed Station	1	2003
145	100% UNCLE ANGELO BLUE	1	2008
146	Computer Tracking AC 100	1	2008
147	Interactive Panels and Accessories	8	2004
148	HP Computer (Total Cost 15 Million 100)	80	2009
149	Interactive Panel with CPU	10	2008
150	Expenses A4, A3 and Legal Size Monochrome Black Laser Multifunction Machine (Photo-copy Machine)	1	2008
151	Expenses A4 and Legal Size Monochrome Black Laser Multifunction Machine (Printer)	11	2008
152	Expenses A4 and Legal Size Monochrome Black Laser Multifunction Machine (Color-Printer)	1	2008
153	CC-TV Camera 100 with 1000 Full Set	1	2001
154	2-PC 100% Based Power Power Source Charger (Battery Charger)	2	2003
155	Phone Scan Box	1	2003
156	Power Charger	4	2008
157	100% Based Power Power and 100%	8	2003
158	100% Based Power Power	8	2003
159	AC Regulator Machine	8	2003
160	Print Inquiry Channel System	1	2003
161	Printer Machine Photo Scan	1	2002
162	CC-TV camera with and accessories & 100 Camera	1	2004
163	UPS 100% based with 1000 Battery	1	2003
164	HP 100% based Desktop computer	14	2003
165	Information panel (100% based 100% based)	1	2003
166	Information Panel 100% based 100% based	1	2003
167	Open Panel	1	2003
168	Visual panel Desktop 100%	1	2003
169	Multimedia System	1	2003
170	Monitor AC	2	2003
171	THINKPAD Express Multifunction (Input) Machine	1	2003
172	100% based 100%	2	2008
173	100% based 100% based 100% based	2	2008
174	Digital and Analog Thermal Paper Printing	4	2008
175	Access System 100% based 100% based	1	2003

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ITS SUPPORT

A comprehensive list of existing machinery and equipment

List of Machinery Equipments				
I				
1	COMPUTER HP DUELT, P, 12560 RAM 1TB HDD WINDOWS 11, PROFESSIONAL WITH MONITOR LED 24.2"	14 Nos.		16-04-2024
2	PROTABLE 11 INCH DIGITAL INTERACTIVE PANEL WITH CPU	1 Nos		11-04-2024
3	17 INCH AN AND LOGIC SIZE WITH KEROSENE FLAME LASER MULTIFUNCTION MACHINE MODEL NO 82002, 1000000000	1 Nos		11-04-2024
4	17 INCH AN AND LOGIC SIZE WITH LASER MULTIFUNCTION MACHINE MODEL NO-82002, 1000 0000000000	1 Nos		11-04-2024
5	COMPUTER HP DUELT, P, 12560 RAM 1TB HDD WINDOWS 11, PROFESSIONAL WITH MONITOR	34		16-04-2024
6	COMPUTER HP	08		14-12-2011
7	LAPTOP LENOVO	1		14-06-2006
8	SPLIT AC	3		10-05-2006
9	HITACHI PROJECTOR	1		10-06-2011
II				
1	Therapeutic Unit Kit	1 Nos		10/01/2023
2	Immerced Therapy Kit	1 Nos		10/01/2023
3	TENS Kit	1 Nos		10/01/2023
4	Massage Machine	1 Nos		10/01/2023
5	Max Back Machine	1 Nos		10/01/2023
6	TR Machine	1 Nos		10/01/2023
7	Smart Wave Biotherapy Unit	1 Nos		10/01/2023
8	First Therapy Unit	2 Nos		10/01/2023
9	Web Ladder	1 Nos		10/01/2023
10	Therapy Unit	1 Nos		10/01/2023
11	Workshop Pulley	1 Nos		10/01/2023
12	Forearm Support Exercise Unit	1 Nos		10/01/2023
13	Quadriceps Chair	1 Nos		10/01/2023
14	Shoulder Wheel Unit	1 Nos		10/01/2023
15	Weight Machine	1 Nos		10/01/2023
16	Weight Cuff 1kg	1 Nos		10/01/2023
17	Swiss Ball	1 Nos		10/01/2023
18	Battery Eliminator	4 Nos		10/01/2023

8				
	7	Interactive Board, Hitachi style with software, Draw software Board with software, Electronic Pen, Interactive Board stand	1000000	15-03-2011
	2	Infocoll Presentation 18.5" HD, 30 minutes per page cost	1000000	25-03-2011
4				
	1	COMPUTER HP INTEL I7, 12000 HOURS HDD WINDOW 11, PROFESSIONAL WITH MONITOR	3	31-03-2014
	2	COMPUTER HP	3	31-12-2011
	3	PHOTOCOPIER 8700XLS 1001	1	30-03-2011
	4	INTERACTIVE BOARD WITH PROJECTOR WITH ALL	1	30-03-2011
	5	UPS WITH FIFTEEN BATTERIES	1	30-10-2012
	6	COMPUTER WITH CPU WITH MONITOR DELL	12	01-10-2012
	7	COMPUTER WITH CPU WITH MONITOR DELL	4	01-10-2012
	8	SONYVA DIGITAL PHOTOCOPIER 8 SERIES 315	1	18-01-2011
	9	STABILIZER MASTER	2	27-03-2006
3				
	1	Sewing Machine - Single Needle Lock stitch Industrial model	17	31/03/2011
	2	Over Lock Machine (2 thread)	1	31/03/2011
	3	Trade machine	6	01/06/1992
	4	Shaver	2	25/05/1991
	5	Manglepress	6	25/05/1991
	6	Electric Automatic steam press	3	12/12/2014

7	Electric Automatic steam press	1	28/05/2011
8	Electric cutter machine	1	18/05/1999
9	Cloth cutting machine	1	28/05/2011
10	Electric knife cutter machine	1	31/05/1999
11	Press performing machine	1	27/05/1991
12	Press Machine	1	29/05/1999
13	Stuffer machine	1	29/05/1999
14	Barrow ink machine	1	31/05/2011
15	Barrel machine	1	31/05/2011
16	Window A/c unit (L J LON)	1	14/06/2014
17	Automatic press	1	28/07/2011
18	Steam press	2	12/03/2012
4			
1	Food Processor (Phillips)	2	29/06/2012
2	Mini wave Oven (10 lit)	1	29/06/2012
3	Refrigerator (Black)	1	16/07/2012
4	1 Liter Digital Kettle (Black/Red)	1	16/07/2012
5	Coffee - Cold Press	2	29/06/2012
6	Chest Freezer	NA	
7	Sandwich grill/toaster	NA	
8	Croaker Machine (10 Lit capacity) (new)	NA	
9	Dough Extruding Machine With attachments	NA	
7			
1	Inverter Traction	1	24/12/2014
2	Digital Camera	1	21/10/2013
3	AC Servo Motor	1	22/01/2013
4	DC Servo Motor	1	22/01/2013
5	EPSON System	1	22/01/2013
6	Signs make Aiding Training Kit	2	14/01/2005
7	Bread Board Trainer (Kit)	2	02/10/2005
8	Cell Phone Receiver	1	30/08/2012
9	Bar Code Reader	2	30/08/2012
10	Cable Modem	1	30/08/2012
11	DC Servo Motor	1	22/10/2013
12	Soldering Iron	1	12/12/2014
13	Speaker with Amp	1	08/10/2008
14	1 KVA UPS	1	18/10/2008
15	Video Handycam with Tripod Mount	1	09/10/2008
16	Computer	1	08/10/2008
17	Wireless Microphone	1	24/10/1993
18	IPS Thin	1	08/10/2008
19	Copier: Card Installed in Computer	1	08/10/2008

Handwritten signature

20	DMS Software client (installed in computers)	1	08/01/2008
21	Multimedia Projector	1	08/01/2008
22	Antenna	1	08/01/2008
23	RF Signal Generator	1	26/01/2012
24	Leakage Generator	1	21/01/2012
25	Multimeter	2	21/01/2012
26	Vacuum Cleaner	1	11/02/2014
27	EPROM ERASER	1	21/01/2008
28	Signal Generator	1	21/01/2006
29	Hand Drill Machine	1	10/02/2016
30	TV RF Terminal with Resistor	1	15/11/2013
31	Power Supply	2	21/01/2002
32	Digital Multimeter	2	16/03/2005
33	SEVA UPS	1	01/04/2008
34	Isosync Trainer	1	26/03/2012
35	RF/AM/FM Generator	1	26/03/2012
36	AN/PM Signal Generation Trainer Kit	1	24/02/2014
37	LED TV Trainer Kit	1	24/02/2014
38	DVD Player Trainer Kit	1	24/02/2014
39	Digital IC Trainer	1	22/12/2010
40	Electronic Work Bench	1	14/03/2013
41	power supply	1	24/02/2014
42	winding machine	1	14/02/2005
43	Blowdryer mounted	20	24/03/1992
44	microprocessor trainer kit	4	11/12/2002
45	diagram kit	2	24/03/1992
46	oil water	1	14/08/2012
47	high voltage source	1	23/03/2005
48	small power voltage source	13	23/03/1993
49	DC/AC source(VOL transformer) mounted taken	20	04/03/1987
50	oil winding machine	1	23/03/1992
51	TRIO	1	01/02/2006
52	IC TESTER DIGITAL	1	24/03/1998
53	CABLE/MODEM	1	14/08/2012
54	SIGMA MAKE ANALOG TRAINING KIT	2	18/05/2003
55	PC SYSTEM BOX	1	04/09/2004
56	IMPEDANCE BRIDGE	1	01/02/1988
57	WEB CAMERA	1	14/08/2012
58	WLL PHONE	1	24/06/2011
59	CAPACITANCE MULTIMETER	1	26/10/2011
60	Tr. trainer(NV)	1	16/06/2012
61	tr trainer signal	2	16/06/2012
62	did / vol trainer kit system	1	26/12/2014
63	an receiver trainer kit	1	26/12/2014
64	FM receiver trainer kit	1	08/06/2012
65	Analog to Digital converter trainer kit	1	08/06/2012
66	Digital to analog converter trainer kit	1	08/06/2012
67	AM Modulation trainer kit	1	08/06/2012

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68	FM Modulation trainer kit	1	18/06/2012
69	FM Demodulation trainer kit	1	18/06/2012
70	AM Demodulation kit	1	18/06/2012
71	PCM Trainer kit	1	29/06/2012
72	Remote Laptop	1	18/06/2018
73	Proteus Interactive Board	1	25/01/2026
74	IoT Linking Computers	1	20/04/2024
B			
1	Slide Projector/Overhead	1	30/01/1998
2	Over Head Projector/Power Point	1	30/01/2012
4	Monitor: Pro-III-4285 500x5-141,779 Hz, 1. Massive Resolution 801. 1000x Optical Mouse HCL 107 Keys maximum PS-2, 100W Speaker Head (CPU) IC 3DA-HS.2 3.0 Channel 422400 120% Mouse board 91 T.C.H. Module P12002-44116 on PCB 1200 Hz	1	10/07/2008
5	Interactive Board	1	27/04/2012
6	Visual Presentation	1	30/03/2012
11	Digital & Analog Board Based Trainer	4	27/01/2012
12	UPS Trainer	2	26/01/2003
13	Linear IC Trainer	1	09/12/2013
14	Filter Op-amp Trainer	1	26/11/2013
15	Motor Controller Trainer	2	07/12/2013
16	PA Amplifier	2	23/01/1992
17	Signal Tuner	2	23/01/1992
18	V.F.M	2	23/01/1992
19	Output Power Meter	2	23/01/1992
21	Resistor Set	2	30/01/1992
24	Power Supply	4	08/11/1990
25	Pattern Generator	2	30/05/1992
26	Frequency Tuner	1	30/05/1992
27	RFH calibration	1	30/05/1992
28	Modulator	16	31/05/1992
29	Calibration Spectrum	2	30/05/1992
32	Battery Charger	1	27/03/1992
33	AC Bridge	1	30/05/1992
36	Leaf Drain	1	21/05/1992
43	Cold Winding Machine	1	21/05/1992
46	Hotting Iron-Move	2	30/01/1992
49	DC Voltage	3	23/01/1992
56	RFH/Agilent power	6	23/03/1994
57	Modulator	3	30/05/1992
58	Agilent Meter	1	23/03/1992
61	Load	2	30/05/1992
64	Function Generator	1	09/10/2004
67	Cover Winding Board	1	28/05/2007
68	UPN	2	30/05/2007

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11	Interscan System	1	15/03/2010
12	Microphone	1	20/03/2010
13	Auto-Armature	1	12/12/2014
14	Machine gun holster	1	22/12/2014
15	Beam line	2	12/12/2014
16	Milk Separator	1	12/12/2014
17	Signal Generator	2	12/12/2014
18	Front Tracking DC regulated Power supply	1	12/12/2014
19	Shaver	2	12/12/2014
20	Digital IC Tester	4	12/12/2014
21	Soldering Station	1	12/01/2015
22	Hot Air gun Desoldering Station	1	12/01/2015
23	Resistance Bridge	2	12/01/2015
24	SDPH Station	2	12/01/2015
25	Microprocessor Trainer Kit	1	12/01/2015
26	Busmaster Trainer	1	12/01/2015
27	PC System	1	12/01/2015
28	LED Tester Kit	1	12/01/2015
29	CCTV Set	1	24/12/2014
30	Mini FTDI System	1	24/12/2014
31	IEEE System Trainer	1	24/12/2014
32	Solar Power Calculation	1	24/12/2014
33	Work Bench	1	24/12/2014
34	Pulse Generator	2	26/12/2014
35	Function Generator	2	26/12/2014
36	DVD Power Tester	1	24/12/2014
37	ANFM Trainer Kit	4	24/12/2014
38	Chemistry Tester	1	12/12/2014
39	Analog component Trainer	1	24/12/2014
40	Power Electronic Trainer	1	24/12/2014
41	Electronic Tester	1	31/01/2015
42	PC/MAN/PC/HI Trainer Kit	1	31/01/2015
43	Screen Tester Kit	1	31/01/2015
44	LED TV Trainer Kit	1	31/01/2015
45	LED Lighting System	2	31/01/2015
46	Magnetic Storage Set	2	31/01/2015
47	Screen Signal DFM	1	31/01/2015
48	LED Based MP3	1	31/01/2015
49	Mobile Phone Basic Trainer	2	25/05/2016
50	Phone Trainer System	1	25/05/2016
51	Phone Phone	1	25/05/2016
4			
1	Sewing Machine -Single Needle Lock with Industrial model	17 Nos	31/05/2011
2	Over Lock Machine (3 Thread)	1 No	31/05/2011

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3	Zigzag Multi-Purpose Machine	1 No.	12/12/2014
4	Double Needle Machine	NIL	To be purchased
5	Button Hole machine	1 No.	11/10/2011
6	Button Sewing Machine	NIL	To be purchased
7	Printer Color Ink	NIL	To be purchased
8	Computer HP Intel core i7	2 nos	30/04/2024
9	Straight Knife Cutting Machine	1 No.	11/10/2011
10	Buttack machine	1 No.	11/10/2011
11	Round Knife Cutting Machine	1 No.	11/10/2011
12			
1	Hand Sewing Machine	2	19-12/10
2	Button Hole Machine	1	16/11/12
3	Sewing Machine Usha	1	01/08/12
4	Zig-zag embroidery	10	23-03/16
5	Zig-zag machine rolls	1	12/12/14
6	Desktop C-2 industry Pro III-1200	1	06/01/08
7	UPS 300VA	1	11/07/09
8	Automatic Computerized embroidery machine	2	15-06/12
9	Button press	2	18/03/2011
10	Automatic press	1	18/03/2011
13			
1	Binocular Research Microscope	1	12-03-2012
2	Digital PH meter 3.5 digit	1	12-03-2012
3	Hot air oven	1	12-03-2012
4	Theater Lighting System(Shadows less Mobile and Shadows less ceiling	1	12-03-2012
5	Digital Flame photometer	1	12-03-2012
6	Digital Conductivity meter 3.5 digit	1	12-03-2012
7	40/100mA X-ray Machine	1	12-03-2012
8	Digital Spectrophotometer 3.5 digit	1	12-03-2012
9	Defibrillator	2	26-03-2012
10	ECG printer cum-stimulator	2	22-03-2012
11	Electroencephalograph Trainer	1	26-03-2012
12	Fetal Monitor	1	26-03-2012
13	Visual electronic Suthroscope	1	26-03-2012

14	Centrifuge All purpose	2	16-03-2012
15	Baby Incubator	1	16-03-2012
16	Muscle stimulator	2	27-03-2012
17	Surgical Diathermy	1	16-03-2012
18	Dental X-Ray Machine	1	27-03-2012
19	Dental Chair Semi Electric	1	23-03-2012
20	Ventilator Manual-vent	1	16-07-2012
21	Analytical Balance	3	12-03-2012
22	Incubator Bacteriological	2	27-03-2012
23	Suction Apparatus Electrically operated	1	27-03-2012
24	Neuson Ultrasonic machine	1	30-03-2012
25	EMG Trainer	1	10-03-2012
26	Linear IC Trainer	3	10-08-2012
27	Microprocessor Trainer Kit	4	10-08-2012
28	Digital IC Trainer	4	10-08-2012
29	Intercom System	1	10-08-2012
30	AF Oscillator	4	27-08-2012
31	Function Generator	3	27-08-2012
32	Ph Meter	1	27-08-2012
33	Pulse Oscillator	1	27-08-2012
34	Refrigerator 240 Liter LG	1	01-10-2012
35	Face Maker Trainer	2	01-10-2012
36	Power Supply 0-300V D	2	10-01-2013
37	Refrigerator and AC. Tour	1	06-11-2013
38	Blood Gas Analyzer	1	11-11-2013
39	Microwave Diathermy	1	09-12-2013
40	Bed Side Monitor	2	26-12-2013
41	Electrical Grinder Bench Type (Dusshli-Make)	1	13-12-2014
42	Shortwave Diathermy (Solutis Forever make)	1	22-12-2014
43	CRU	3	24-08-2012

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1	Hot rollers	01 No.	07-07-16
2	Electric roller (strongest)	01 No.	30-06-14
3	Hot rollers (strongest)	01 No.	28-12-15
4	Hair Drier (2400W) with timer delay	06 No.	16-07-12
5	Hair Drier with UV light	01 No.	14-06-12
6	Dryers	02 No.	07-07-16
7	Lowest warmer (single door)	01 No.	16-07-12
8	Hot water warmer	01 No.	29-06-16
9	Electric hand clipper	02 No.	14-07-12
10	Shaver (Dusshli (U.V. rich)	01 No.	16-07-12
11	Wet machine	01 No.	29-06-16
12	Dry machine	01 No.	30-06-14

Ant

13	Wax heater (philips)	01 No.	16.07.12
14	Wax heater	01 No.	08.07.15
15	Wax heater	08 Nos.	28.12.15
16	Infrared lamp with UV Light	01 No.	28.12.15
17	Infrared lamp	04 Nos.	28.12.15
18	Curling rod	04 Nos.	16.07.12
19	Professional hair brush (crown)	01 No.	16.01.14
20	Shave razor	02 Nos.	14.05.14
21	Heat protector	01 No.	28.12.15
22	High frequency with attachments (with wire)	10 Nos.	28.12.15
23	Ceramic straightening iron	02 Nos.	28.12.15
24	Hair Straightener comb	02 nos.	18.06.12
25	Crimper (VHG)	02 Nos.	28.12.15
26	Magnifying lamp	01 No.	28.12.15
27	Beauty studio jacket	02 Nos.	28.12.15
28	Beauty studio jacket	04 Nos.	28.12.15
29	Beauty vacuum	01 No.	07.07.16
30	Vaporizer (cylinder)	02 Nos.	28.12.15
31	Refillation 1000 ml (cylinder)	01 No.	28.12.15
32	Bottle	10 Nos.	28.12.15
33	EMS machine with attachment (nose cable, face output cable, black & red rubber electrode, rubber stick (D & S) Handle RL, active electrode, ECG jelly	02 Nos.	28.12.15
34	Foot Dryer (Patented) Dryer on wheel	01 No.	18.06.12
35	Foot dryer	01 No.	08.07.15
36	Hair microscope	01 No.	18.06.12
37	Egg Machine	01 No.	18.06.12
38	Desktop Pc Optical 390MT Energy Storage Drive With 500 GB HDD 12.80 RPM With integrated Sound	01 Nos.	01.10.12
39	Computer Set (Hp Intel i7 128GB 36 GBs + 1TB HDD) / Windows 11 Professional With monitor (32" 21.5"	01 Nos.	20.01.24
40	Printer (Epson) Laser A4, 1600	01 Nos.	22.07.06
41	Split Ac	02 Nos.	20.03.15
42	Split Ac	02 Nos.	01.01.08
43	Geyser	01 Nos.	26.03.12
44	Geyser	01 Nos.	20.05.14
45			

Ans

	1	HP Dell Laptop computer Intel i7 12700, 16 GB, 1TB SSD, Windows professional with Office 365	15 Nov	01/04/2018
	2	Docking Station Intel core i7 10K, 24GB, 1TB, 16 in 15.6" TFT LCD Display, 4 ports, 2x USB 3.0	20 Nov	02/07/12
	3	Photocopier Machine with fax (Brother DCP)	01 Nov	18/01/2012
	4	Lenovo Laptop IBM Core i3 Processor, 4GB Ram, 1 year Regd	01 Nov	05-05-2010
	5	Printer HP 4000	01 Nov	2010
	6	UPS 1 KVA	02 Nov	02-07-2012
	7	Autocad 2011 educational software 1 yr lic-Std Lic	01 Nov	02-05-2011
	8	3d Max Design 2011 software	01 Nov	02-05-2011
	9	3d Max (Serial No: 221-60070448)	01 Nov	13/01/2011
	10	Autocad - 10 year Quick Start Software	01 Nov	14/08/2010
	11	Split A/C - 2 Ton with stabilizer	01 Nov	06-05-2011
	12	Washing Machine - 2 ton with stabilizer	01 Nov	14/08/2010
	13	Drawing Frame	2	08-03-2012
	14	Speed computer A4	4	08-03-2012
	15	Isodisk, 2000/2000/2000 Series, 4000	5	09-03-2012
	16	Drawing Machine Vertical	1	20-03-2012
	17	Drawing Machine Horizontal	1	01-03-2012
	18	Speed's Box	2	01-03-2012
	19	Proprietary Divider	4	01-03-2012
	20	Drawing Instruments Box	10	01-03-2012
	21	Draw Parallel ruler	4	01-03-2012
	22	Planner	1	01-03-2012
	23	Divider	4	01-03-2012
	24	Speed Box Calculator	2	23-02-2010
	25	Speed Box	4	01-03-2012
	26	Speed drawing Box	10	01-03-2012
14				
	1	INTERACTIVE BOARD WITH SOFTWARE VIRTUAL TABLET BY HP	1	22-03-2011
	2	TRIPLE LEVEL WITH ACCESSORIES AND STAND	2	22-03-2011
	3	FLAT TABLE WITH STAND AND ACCESSORIES	2	22-03-2011
	4	HYDRAUTIC COMPASS WITH LEAD	2	27-03-2010
	5	TOTAL SYSTEM WITH ALL ACCESSORIES	2	28-03-2010
	6	RANGE FINDER GPS	2	28-03-2010
	7	AUTO LEVEL WITH ALL ACCESSORIES	2	28-03-2010
	8	Compass Lath	As suppl	
	9	PORTAL THEODOLITE	1	22-03-2010

15				
	1	Split ac 1.5 ton 2 Star	1	28/17
	2	Notebook Lenovo G580 core i3	1	18/6/16
	3	Projector Dell	1	28/6/16
	4	Scanner flat make canon s-20	1	28/6/16
	5	Wireless access point D-link	4	28/6/16
	6	wireless D-link 750 Mbps	2	18/6/16
	7	Wireless Printer	2	28/6/16
	8	DMM (Digital Multimeter)	11	18/6/16
	9	External HDD 1TB	1	28/6/16
	10	CyberCammer CBE 16	1	25/7/12
	11	Power Electronics Training	2	28/1/16
	12	UPS Tower Kit	2	8/7/08
	13	Network Training System Kit	2	28/1/16
	14	Hardware and Network training kit	4	28/1/16
	15	Digital Camera Canon 1100p	2	25/1/16
	16	Network and Internet Security Training	2	25/1/16
	17	Image Printer Kit	2	28/1/16
	18	Network Camera CCTV	1	18/1/16
	19	Projector LCD infrared Optical 3000x2160 Interactive panel	1	14/2/14
	20	Computer HP mini core i7 12000	1	28/1/14
	21	Cable Cardset Switch	1	21/5/04
	22	Digital Storage Oscilloscope	2	1/11/13
	23	LAN Trainer kit scientific	1	11/2/13
	24	Computer Trainer scientific	1	26/11/13
	25	Desktop Computer Hp-8000	1	8/12/11
	26	Optical Disk Drive	1	22/12/14
	27	Digital Multimeter	28	18/3/16
	28	Desktop System Acer mini core 2 duo 7500	10	7/2/11
	29	Card NVIDIA GeForce 8400 GDDR3 1GB PCI-E	1	4/5/11
	30	Printer Desktop HP 2115	1	28/6/16
	31	Printer Ink Matrix 1 page 1.50-300	1	28/6/16
	32	Mini USB card reader	2	18/6/16
	33	Web Camera	1	18/6/16
	34	Powered Sound speaker 3.1 Philips	1	18/6/16
	35	Automatic line Stabilizer make 5KVA	2	18/1/16
	36	Split Air cooled 2.5 Ton capacity	2	22/2/02
	37	La gooch Multimeter 4KVA	1	26/1/02
	38	Air Conditioner 1.5 Ton Split	1	12/4/04
	39	Room A/C Split 1.5 Ton	2	12/4/04
	40	Multimeter Digital	4	11/11/15
	41	SNIPR	1	25/2/14
	42	Desktop HP with TPI kit	2	4/12/11

43	Desktop PC, with TFT set	1	18/7/08
44	Hard Disk images 700 GB	1	13/5/14
45	Network Switch	1	16/5/12
46	Printer HP 5307	1	18/7/08
47	Desktop computer Hp 600 with LED Monitor	1	4/12/11
48			
1	Desktop PC, 19" TFT Monitor	1	26/04/2007
2	Laser printer 30L 16.15 Network	1	30/01/2007
3	HP DesignJet 4000 DN CMNTA1063	1	08/01/2008
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	Item Description	Quantity	Purchase Date
1	COMPUTER DESKTOP INFINITY PRO BL-3200	1	18-03-2008
2	HP 14-20 4040 INKJET PRINTER	1	20-03-2008
3	SAP ELECTRONIC PAPER	1	21-03-2008
4	PHOTOCOPY KYOCERA TASKAL PRO 400	1	14-01-2014
5	WHITE BOARD LEXMARK COME	1	18-05-2014
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	Item Description	Quantity	Purchase Date
1	Digital Thermometer Digital 33 Size (DPM-531)	1	30-Jan-2012
2	Digital Thermometer Colour - Toshiba eReader 282HC	1	16-Feb-2012
3	Interactive Board (Star Board)	1	22-Mar-2011
4	Page Counter	1	28-Jul-2012
5	Thermal Printer	1	28-Jul-2012
6	Speed Binding Machine (Manual)	1	28-Jul-2012
7	Handwriting Machine	1	28-Jul-2012
8	Lamination Machine	1	28-Jul-2012
9	UTP Cable (D-Link)		21-Feb-2013
10	Power Strip	2	21-Feb-2013
11	Jack Panel Cat-6	1	21-Feb-2013
12	107 with Gang Book (Face Plate)	11	21-Feb-2013
13	15m Cable (D-Link)	11	21-Feb-2013
14	UTP Patch	11	21-Feb-2013
15	Channel PVC 1" and 2"	1	21-Feb-2013
16	Desktop Computer Systems (Dell)	2	31-Oct-2012
17	Desktop Computer Systems (Dell)	8	31-Oct-2012
18	Printer HP 5325	1	2010
19	Visual Presenter	1	28-Mar-2012
20	UPS 1KVA + 15 Battery	1	01-Jan-2012

21	Notebook Lenovo G580 Core i3	1	16-Jan-2016
22	RAM 2GB	11	23-Feb-2021
23	Camera 2 Mp	2	23-Feb-2021
24	Bejo Touch LCD Interactive Panel	1	21-Mar-2021
25	Computer HP	14	30-Apr-2024
26	MS Office 2010	1	2010
27	Corel Draw Graphics Suite X8	1	12-Feb-2013
28	Adobe InDesign Software	1	14-Aug-2014
29	Quark Xpress Software	2	10-Feb-2012
30	Adobe PageMaker Software	1	24-Jun-2013
31	Printer HP Laserjet Colour 2600n	1	2010
32	Quick Heal Total Security - 10 Days	1	14-Aug-2014
33	Colour Printer - Fujifilm Ariosa C7510	1	23-Mar-2008

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