E- AUCTION SALE PROCESS MEMORANDUM

E-Auction Sale of assets of

S. Kumars Nationwide Limited - In Liquidation CIN:L17120MH1990PLC058361

Date of Auction Announcement – December 12, 2019 Date of E-Auction – January 16, 2020

Issued by:

Mr. Om Prakash Agrawal

Liquidator — S. Kumars Nationwide Limited

IBBI Reg. No: IBBI/IPA-001/IP-P00201/2017-18/10444

Regd Address: 801, Sterling Towers, 3rd Cross Lane, Lokhandwala complex,

Andheri (West), Mumbai 400053

Office: I-21/22, Paragon Centre, P. B. Marg, Worli, Mumbai – 400013

Email: <u>lq.sknl@gmail.com</u>

Dated: December 12, 2019

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1. <u>INTRODUCTION</u>

S. Kumars Nationwide Limited ("SKNL"/ the Company) is a textile company established by S. Kumars Group at Dewas, Near Indore. SKNL was incorporated as public limited company in 1990. In 1998, SKNL entered in collaboration with Reid & Taylor (International) Limited for manufacturing and marketing of suiting under the brand "Reid & Taylor" in India. It was setup as a subsidiary company under the flagship of SKNL and named as Reid & Taylor (India) Limited (RTIL). RTIL is also currently undergoing the Liquidation process.

The Company is in the business of manufacturing of cotton fabrics and has an operational weaving and processing unit at Bharuch, Gujarat, (known as High Value Fine Cotton Fabric Unit). The Bharuch unit has a capacity of manufacturing 12.75 million meters for weaving and 18 million for processing and finishing of cotton fabric annually; however, currently it is working at around 30% of its total capacity. The Company has imported plant & machinery and commissioned at Bharuch Unit under EPCG Scheme but has not fully fulfilled export obligation under the said Scheme.

SKNL, due to non-payment of debt, was taken into IBC by its creditors. However, as no resolution could be arrived at during the CIRP, the Hon'ble NCLT approved commencement of the Liquidation Process vide order dated June 19, 2019 and appointed Mr. Om Prakash Agrawal as Liquidator of SKNL with effect from the said date.

It is the endeavour of the Liquidator to sell the Assets and properties comprising the liquidation estate of the Company in the manner specified under Regulation 32, 33 and Schedule I (provided under Regulation 33) of the Insolvency and Bankruptcy Board of India (Liquidation Process) Regulations 2016 and other rules, regulations, orders, circulars, directions or notifications or the like, issued pursuant to or under the IBC or the Liquidation Process Regulations, as the case may be, and as per directions, if any, of the NCLT in respect of the liquidation process of the Company and in the manner specified in this E-Auction Sale Process Memorandum.

The E-Auction Participant(s) are encouraged to make themselves acquainted with the provisions of the IBC and the Liquidation Process Regulations and any other rules, regulations, orders, circulars, directions or notifications or the like, issued pursuant to or under the IBC or the Liquidation Process Regulations, as the case may be.

2. <u>DEFINITIONS</u>

- A. "Adjudicating Authority" or "NCLT" shall mean the Hon'ble Mumbai Bench of the National Company Law Tribunal;
- B. "Applicable Laws" shall mean all applicable laws, regulations, rules, guidelines, circulars, re-enactments, revisions, applications and adaptations thereto, judgments, decrees, injunctions, writs and orders of any court, arbitrator or governmental agency or authority, rules, regulations, orders and interpretations of any governmental authority, court or statutory or other body applicable for such transactions including but not limited to the IBC, Liquidation Regulations, Companies Act, 1956 / 2013 (as applicable), Competition Act, 2002, Transfer of Properties Act, 1882, Sale of Goods Act, 1930, Foreign Exchange Management Act, 1999, whether in effect as of the date of this E Auction Process Information Document or thereafter and each as amended from time to time;
- C. "Assets" shall mean the assets of the S. Kumars Nationwide Limited as specified in Clause 8 of this E-Auction Sale Process Memorandum;
- D. "Bid" shall mean, any bid submitted by the Bidder(s) as required in terms of this E-Auction Sale Process Memorandum and in accordance with the provisions of IBC read together with the Liquidation Process Regulations and the Applicable Laws;
- E. "CIRP" shall mean Corporate Insolvency Resolution Process as per the Insolvency and Bankruptcy Code, 2016;
- F. "E-Auction Sale Process Memorandum" or "Document" shall mean this document including all the appendices hereto, for the purposes of setting out the process for submission of a bid and selection of Successful Bid in accordance with the provisions of the IBC and shall include all supplements, modifications, amendments, alterations or clarifications thereto issued in accordance with the terms hereof;
- G. "E-Auction Participant(s)" or "Bidder(s)" shall mean, Person or Persons who submitted a bid as per the E-Auction Sale Process Memorandum; and shall include a Qualified Bidder(s) or the Successful Bidder(s), as the case may be, and as the context requires;
- H. "Eligible Bidder(s)" shall mean Bidder(s) who are eligible in terms of this E-Auction Sale Process Memorandum, provisions of IBC and provisions of the Liquidation Process Regulations;
- I. "EOI" or "Expression of Interest" shall mean an intimation from the Bidder(s) to the Liquidator specifying their interest to be a part of the E-Auction process
- J. "IBC" shall mean Insolvency and Bankruptcy Code, 2016 and the related rules and regulations issued thereunder, as amended from time to time;
- K. "Liquidation Process Regulations" shall mean, the Insolvency and Bankruptcy Board of India (Liquidation Process) Regulations 2016 as amended from time to time;

- L. "Liquidator" shall mean an insolvency professional appointed as a liquidator of the Company in accordance with section 34 of the IBC;
- M. "Person" shall mean an individual, a partnership firm, an association, a corporation, a limited company, a trust, a body corporate, bank or financial institution or any other body, whether incorporated or not;
- N. "Qualified Bidder(s)" shall mean a Bidder(s) whose bid fulfils the eligibility criteria and who furnishes Earnest Money Deposit as listed in the E-Auction Sale Process Memorandum.
- O. "SKNL" or "The Company" or "Corporate Debtor" S. Kumars Nationwide Limited in Liquidation acting through the Liquidator;
- P. "Seller" shall mean S. Kumars Nationwide Limited in Liquidation acting through the Liquidator;
- Q. "Successful Bidder(s)" or "Successful E-Auction Participant(s)" means, the Qualified Bidder(s) whose bid is/are approved and who is/are declared successful by the Liquidator after the auction;

Capitalized terms used herein but not defined otherwise shall have meaning assigned to them under the provisions of the IBC and the rules and regulations framed thereunder.

3. BID PROCESS

- 1. This Document has been issued for the purpose of carrying out electronic auction ("E-Auction") of assets of SKNL under IBC and Liquidation Process Regulations.
- 2. All information provided in this document should be read together with the provisions of the IBC and the Liquidation Process Regulations. In the event of a conflict between this document and IBC or Liquidation Process Regulations, the provisions of the IBC or the Liquidation Process Regulations, as the case may be, shall prevail.
- 3. The information contained in this document or subsequently provided to Bidder(s), whether verbally or in documentary or any other form by or on behalf of the Liquidator, is provided based on the terms and conditions set out in this document.
- 4. This document is neither an agreement nor an offer by the Liquidator to the prospective Bidder(s) or any other person. The purpose of this document is to provide interested parties with information that may be useful to them in making their bids pursuant to issue of this document. The assumptions, assessments, statements and information contained in this document may not be complete, accurate, adequate or correct. Each Bidder(s) should conduct their own investigations, analysis and should check the accuracy, adequacy, correctness, reliability and completeness of the assumptions, assessments, statements and information contained herein.
- 5. Information provided in this document to the Bidder(s) has been collated from several sources. The information given is not intended to be an exhaustive account of statutory requirements and should not be regarded as complete. The Liquidator accepts no responsibility for the accuracy or otherwise for any statement contained herein.
- 6. The Liquidator, makes no representation or warranty and shall have no liability to any person, including any Bidder(s) under any law, statute, rules or regulations or tort, principles of restitution or unjust enrichment or otherwise for any loss, damages, cost or expense which may arise from or be incurred or suffered on account of anything contained in this document or otherwise, including the accuracy, adequacy, correctness, completeness or reliability of the document and any assessment, assumption, statement or information contained therein or deemed to form part of this document or arising in any way from participation in the E-Auction process.
- 7. The Liquidator accepts no liability of any nature howsoever caused arising from reliance of any Bidder(s) upon the statements contained in this document
- 8. The Liquidator may in its absolute discretion, but without being under any obligation to do so, update, amend or supplement the information, assessment or assumptions contained in this document.
- 9. The issue of this document does not imply that the Liquidator is bound to select a Bidder(s) as Successful Bidder(s) for the assets of the company and the Liquidator reserves the right to reject all or any of the Bidder(s) or bids without assigning any reason whatsoever.

- 10. Each Bidder(s) shall bear all its costs and charges associated with or relating to the preparation and submission of its bid and/ or participation in the E-Auction, including but not limited to preparation, copying, postage, delivery fees, expenses associated with any demonstrations or presentations which may be required by the Liquidator or any other costs incurred in connection with or relating to its bid.
- 11. E-Procurement Technologies Limited (Auction Tiger) has been appointed as the E-Auction Service Provider. The sale of the Properties shall be undertaken by the E-Auction Service Provider for and on behalf of the Seller through an E-Auction platform provided on the website portal of the E-Auction Service Provider (Platform). Other details with respect to the e-auction are as follows:

| Particulars | Description | | | |
|------------------------------------------|------------------------------------------------------------------------|--|--|--|
| Type of Bid | E-Auction | | | |
| Seller | SKNL represented by the Liquidator Mr. Om Prakash Agrawal, | | | |
| E-Auction Service Provider | E-Procurement Technologies Limited (Auction Tiger) | | | |
| Website of E-Auction Service Provider | https://ncltauction.auctiontiger.net | | | |
| | Annexure I – Affidavit and Undertaking | | | |
| | Annexure II - Bid Form (to be filled in and signed and | | | |
| | stamped by the Bidder(s) and uploaded) | | | |
| Amazunas and Farmats | Annexure III – Declaration by the Bidder(s) (duly filled in and | | | |
| Annexures and Formats | signed and stamped by the Bidder(s) and uploaded along with | | | |
| | the Bid form) | | | |
| | Annexure IV – Technical Terms and Conditions of E-Auction | | | |
| | Annexure V – Description of Assets | | | |
| | Please note that this bidding is a serious matter and last-minute | | | |
| Special Instructions | bidding may lead to unnecessary lapses. Neither the E-Auction | | | |
| Special Instructions | Service Provider nor the Liquidator will be responsible for | | | |
| | any lapses on part of the Bidder(s) | | | |

- 12. All terms and conditions with respect to the sale of the Properties shall be governed by the directions of the Liquidator, in accordance with the provisions of applicable laws and directions of Hon'ble NCLT. As mandated by the Hon'ble NCLT, the Liquidator shall exercise all rights with respect to sale of the Assets and it would be open to the Liquidator to appoint such experts, professionals or other persons, as the Liquidator might think necessary, so as to enable the sale of the Assets.
- 13. The liquidator may conduct multiple rounds of auctions to maximize the realization from the sale of the assets, and to promote the best interests of the creditors.
- 14. The Annexures to this Document shall form an integral part hereof and this Document shall always be read in conjunction with the Annexures hereto.

| | The title documents relating to the Properties shall be available for inspection, on request be made to the Liquidator, at 5th Floor, B2, Marathon Innova, Marathon Nextgen, G K Ma Lower Parel, Mumbai, 400 013 by contacting Mr. M. K. Wadhwa (M:+91 98675556) (Email: lq.sknl@gmail.com). |
|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 16. | This Document is neither transferable nor assignable. |
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4. ELIGIBILITY CRITERIA

Only those Bidder(s) who meet the eligibility criteria specified below may be considered / shortlisted by the Liquidator to participate in the E-Auction Process. Bidder(s) which do not meet the said eligibility criteria shall be rejected at the discretion of the Liquidator, without providing any reason or incurring any liability. The liquidator reserves the right to revise eligibility criteria at any time.

Please note that any person submitting a bid under E-Auction Sale Process for SKNL shall not be a person ineligible to be a resolution applicant in terms of the IBC including Section 29A of the Code. An affidavit confirming eligibility to submit a bid for S. Kumars Nationwide Limited (in Liquidation) shall be submitted along with EOI in the format as provided in "Annexure I".

Criteria

- A. Applicant shall not be an insolvent company / individual
- B. Applicant should not have any negative track-record / history, i.e., Applicant should not have defaulted on any resolution plan/liquidation sale under IBC or any other restructuring mechanism
- C. Applicant should not have been debarred during the CIRP tenure and this includes affiliates or any restructuring / IBC cases in India

5. <u>DOCUMENTS REQUIRED TO BE SUBMITTED TO ASCERTAIN ELIGIBILITY OF</u> <u>THE BIDDER(S)</u>

The E-Auction Sale Process Applicant(s) or the Bidder(s) would need to submit the following forms, documents, authorizations by the Bidder(s):

- A. Ownership Structure and Composition of the E-Auction Applicant(s) / Bidder(s), Proof of Identification, Current Address Proof, PAN card, Valid Email ID, Landline and Mobile Phone Number.
- B. Authorization to the Signatory (in case the Bidder(s) is the legal entity)
- C. Affidavit and Undertaking by the E-Auction Sale Process Applicant(s) (through Authorized Signatory in case the Bidder(s) is the legal entity). The format of Affidavit and Undertaking is attached vide "Annexure I"
- D. An Eligible Bidder(s) will need to submit the duly filled, signed and stamped Bid Application Form attached vide "Annexure II" and duly filled, signed, and stamped Declaration by Bidder(s) attached vide "Annexure III"

Upon verification of the eligibility of the E-Auction Sale Process Applicant(s), the said applicant shall be informed to proceed further with due diligence / site visit and to submit Earnest Money Deposit as per the terms of the E-Auction Sale Process Memorandum.

Interested Applicants can submit the eligibility documents immediately upon receipt of E-Auction Sale Process Memorandum.

Further, it should be noted that at any stage of the E-Auction process, the Liquidator may request the prospective Bidder(s) to submit additional documents to evaluate their eligibility.

6. PHYSICAL VERIFICATION AND SITE VISIT

Upon written request from Eligible Bidder(s), the Liquidator shall facilitate inspection / physical verification and site visit of the Property and Assets of the Company preferably during December 26, 2019 to December 31, 2019. The properties can be inspected by the prospective Bidder(s) at the site with prior appointment contacting Mr. M. K. Wadhwa (M:+91 9867555613) (Email: lq.sknl@gmail.com).

The Liquidator may arrange a discussion meeting prior to Site visit of the Property and Assets at any time prior to the closure of the e-auction process, if such meeting is considered necessary by the Liquidator.

7. <u>DUE DILIGENCE</u>

The Liquidator shall provide necessary assistance for conduct of due diligence by eligible bidders. The information and documents shall be provided by the Liquidator in good faith. The documents shall be kept in an Online Data Room. Access to the Data Room shall be provided on signing the Confidentiality Agreement. The Bidder(s) may note that the Liquidator would not have verified any of the information, data or documents shared and shall not accept any responsibility or liability, whatsoever, in respect of any statements or omissions contained in the shared data.

The intending bidders, prior to submitting their bid, should make their independent inquiries regarding the title of the property, zone of the land, dues of local taxes, electricity and water charges, development charges, maintenance charges, if any and inspect the property at their own expenses and satisfy themselves.

For any assistance in carrying out the due diligence Mr. M. K. Wadhwa (M:+91 9867555613) (Email: lq.sknl@gmail.com) may be contacted.

8. ASSETS TO BE AUCTIONED AND RESERVE PRICES

SKNL proposes sale of High Value Fine Cotton Fabric Manufacturing Unit at Bharuch (Gujarat) business as a going concern which includes Leasehold Land, and Freehold Land, Factory Building, Plant and Machinery, Furniture and Fixtures and net current assets pertaining to the Unit [Current Assets – Current Liabilities (Refer to liabilities accrued on or after the commencement of Corporate Insolvency Resolution Process i.e. April 24, 2018)] and the Brands/ Trademarks owned by SKNL along with licences, permits, approvals and registrations to the extent they are transferable under the applicable law on "As is where is basis", "As is what is basis", "Whatever there is basis", and "No recourse basis". The proposed sale of assets of the Company does not entail transfer of any title except the title which the Company had on its assets as on date of transfer of the Unit.

Given below is a list of assets to be auctioned along with their Reserve prices

| Lot | Nature of Asset | Description | Reserve Price (INR Crores) | Earnest Money Deposit (INR Crores) |
|-----|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|------------------------------------|
| | Leasehold Land | Part of Plot no. 825 of Jhagadia GIDC, Bharuch in the village Dadheda, Jhagadia Taluka, Bharuch District, Gujarat having a total land area of 42.04 acres / 1,70,133 sq. mt. or 18,31,294 sq. ft. This land is leasehold from GIDC and is subject to sub-division of said Plot. | | |
| | Factory building | Plant building along with ancillary structures having total built up area of 61,994 sq. mt. or 6,67,298 sq. ft. This also includes land developments in form of boundary walls, Sewage line, streetlights, internal roads etc. | 201.80 | 20.18 |
| 1 | Plant and Machinery | Plant and Machinery which includes all the machineries installed for manufacturing of fabric as well as equipment installed in utility such as boiler, DG set, ETP, STP etc. This also includes furniture & fixture, office equipment, Computers and vehicles. | | |
| | Brands | Brands as owned by S. Kumars Nationwide Limited Net Current Assets (Current Assets less | | |
| | Net Current Assets | Current Liabilities) amounting to Rs 5 crore approx. as on date. The Current Assets will not include the Debtors / Claims which are under litigation as on date of transfer of Unit. | Payable at book va transfer of Unit. | lue as on date of |

| Lot | Nature of Asset | Description | Reserve Price (INR Crores) | Earnest Money Deposit (INR Crores) |
|-----|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|------------------------------------|
| 2 | Leasehold Land | Part of Plot no. 825 of Jhagadia GIDC, Bharuch in the village Dadheda, Jhagadia Taluka, Bharuch District, Gujarat having a total land area of 28.57 acres / 1,15,632 sq. mt. or 12,44,656 sq. ft. This land is leasehold from GIDC and is subject to sub-division of the said Plot. | 28.43 | 2.84 |
| | Freehold Land | Survey No 67 + 73 + 74 + 4A + 4B of Village Dadheda, Jhagadia Taluka, Bharuch District, Gujarat having a total land area of 20.10 acres / 81,326 sq. mt. These are the freehold land parcels. | | |

Kindly note that the Bidder(s) cannot place a bid for the Assets at a value below the Reserve price

Further, the Bidders can increase their Bid by a minimum incremental amount of Rs. 50,00,000 for Lot No. 1 and Rs 10,00,000/- for Lot No. 2 and in multiples of thereof.

Please find appended the details of underlying Assets in "Annexure V"

Interested Bidder(s) can bid for assets as per any one Lot or for both the Lots.

Cognizance should be taken of the fact that the liquidator does not give any assurance or warranty of the physical condition of assets and their suitability for any sort of operation that the bidder envisages.

9. <u>E-AUCTION DETAILS</u>

Given below are the details pertaining to the proposed E-Auction

A. E-Auction date: January 16, 2020 from 11.00 am to 1.00 pm

In case, a bid is placed in the last 10 minutes of the closing time of the E-auction, the closing time will automatically get extended for 10 minutes with unlimited extensions.

- B. Last date for submission of EOI, Eligibility Documents and EMD: January 13, 2020 till 5.00 PM
- C. For any technical support in bidding process please contact: Mr. Vijay Shetty +91 9619002431/6352490773 / E-Mail: vijay.shetty@auctiontiger.net

10. EARNEST MONEY DEPOSIT

All E-Auction Participant(s), along with or prior to the submission of their Bids, shall deposit INR 20,18,00,000 (INR Twenty Crores Eighteen Lakhs Only) for Lot No. - 1 and INR 2,84,00,000 (INR Two Crores Eighty Four Lakhs Only) for Lot No. - 2 for the relevant block of Assets, as earnest money ("Earnest Money Deposit" or "EMD").

The Earnest Money shall be provided by way of a Demand Draft issued by any scheduled commercial bank in India in favour of "S. Kumars Nationwide Limited- In Liquidation",

Earnest Money may also be provided by the E-Auction Participant(s) by way of direct bank transfer (RTGS / NEFT) to the bank account specified below. No interest will be paid to the E-Auction Participant(s) in relation to the amount deposited as Earnest Money. In this regard, the following must be noted

A. Earnest Money is to be paid by the Bidder(s) prior to uploading the online bid form.

B. The details for bank transfer of the Earnest Money are as follows:

Account Number: 0187102000006224

Beneficiary Name: S. Kumars Nationwide Limited - In Liquidation

Bank Name: IDBI Bank Limited

Branch: Lower Parel IFSC Code: IBKL0000187

- C. Earnest Money is required to be paid by way of NEFT/RTGS in name of "S. Kumars Nationwide Limited In Liquidation" latest by Monday, January, 13, 2020 till 5 pm. In case of payment by Bank Demand Draft, the payment of Earnest Money is required to be deposited by January 8, 2020.
- D. The details of any remittances in this regard shall be entered in the online form submitted by the Bidder(s). The entire Earnest Money amount shall be remitted by the Bidder(s) from bank account owned by the Bidder(s).
- E. Bidder(s) shall preserve the remittance challan and shall produce the same in front of the Liquidator as and when demanded.
- F. All payment made by the Bidder(s) under the e-auction shall be intimated to the Liquidator at lq.sknl@gmail.com

The Entire Amount paid by the bidder including the Earnest Money Deposit can be forfeited at any time, upon the occurrence of any of the following events:

- A. If any of the conditions under this Document are breached by the E-Auction Participant(s) or in case the E-Auction Participant(s) is / are found to have made any misrepresentation; or
- B. If the E-Auction Participant(s) is / are found to be ineligible to submit the bid under Section 29A of the IBC (as amended from time to time) or is / are found to have made a false or misleading declaration of eligibility under Section 29A of the IBC (as amended from time to time); or
- C. If the E-Auction Participant(s) is / are identified as the Successful Bidder(s) and it fails to pay balance sale consideration as per terms of the sale.

| final payment only | y shall be allowed | to be set-off a | gamst of used | as part of the co. | norderation in th |
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11. <u>DECLARATION OF SUCCESSFUL BIDDER(S)</u>

The Liquidator shall determine and at his sole discretion (which discretion shall not be used arbitrarily), declare at the end of the E-Auction, the Successful Bidder(s) for any asset lot(s). Determination of the Successful Bidder(s) shall be done on the basis of highest bid (not below the reserve price) received for each Lot of assets via the E-Auction, unless the Liquidator determines, acting reasonably, that the highest bidder shall not be identified as the Successful Bidder.

Where the Earnest Money has been provided by means of a remittance to the Company's bank account or by Demand Draft, such funds will be retained by the Liquidator as part payment of the consideration that the Successful Bidder has agreed to pay for the relevant asset lot(s).

The Liquidator is not bound to accept the highest offer and has the absolute right to accept or reject any or all offer(s) or adjourn / postpone / cancel the e-Auction or withdraw any asset lot or portion thereof from the E-Auction proceedings at any stage without assigning any reason there for.

Return of Earnest Money Deposit of unsuccessful bidders

The Earnest Money Deposit of unsuccessful bidders will be returned within 7 days from the declaration of the Successful Bidder.

Issuance of Letter of Intent

The Liquidator shall, as soon as reasonably possible following the end of the E-Auction, but not more than 7 days from the end of E-Auction, issue to the Successful Bidder a letter of intent ("LoI"/ "Letter of Intent"), inviting the Successful Bidder to provide balance sale consideration (plus any applicable GST, if any, on 100% of the bid sum) within 90 (ninety) days of the date of issuance of the LoI,. This LoI per se does not confirm sale in favour of the Successful Bidder. Confirmation of sale is subject to the fulfilment of terms and conditions of E-Auction Sale and approval of the Liquidator.

The Successful Bidder shall, within a period of 2 (two) days from the date of issuance of the LoI, unconditionally accept the LoI, and record such acceptance by providing the Liquidator with 1 (one) copy of the LoI with an endorsement stating that such LoI is, "Accepted Unconditionally", under the signature of the authorized Director / Authorized Signatory of the Successful Bidder.

Failure to accept the LoI within the time period specified may result in the disqualification of the Successful Bidder along with cancellation of the LoI and forfeiture of the Earnest Money.

Payment of Sale Consideration

The Successful Bidder(s) shall deposit the balance sale consideration within 90 (ninety) days from the date of such demand. Provided that the payments after 30 (thirty) days shall attract interest at the rate of 12% p.a. Provided further that the sale shall be cancelled if full payment is not received within 90 (ninety) days.

Completion of Sale

On payment of the full amount of sale consideration and any applicable GST (if any), the sale shall stand completed, and the Liquidator shall execute Certificate of sale or Sale deed and the assets shall be delivered to the Successful Bidder. The Certificate of sale or Sale deed will be issued and /or transaction / sale documents will be executed in the name of the Successful Bidder only and will not be issued in any other name(s). It is expressly stipulated that there are no implied obligations on the part of the Liquidator to do all acts, things and deeds whatsoever for the completion of the sale.

Default in payment of the balance sale consideration and any applicable GST, if any, on 100% of the bid sum by the Successful Bidder will result in disqualification of the Successful Bidder including forfeiture of Earnest Money. The asset lot(s) may be put to re-auction or sold to the next highest Qualified Bidder and the defaulting Successful Bidder shall have no claim/right in respect of such asset lot.

12. FRAUDUENT AND CORRUPT PRACTICES

The E-Auction Participant(s) shall observe the highest standard of ethics during the E-Auction Sale Process and subsequently during the closure of the E-Auction Sale Process and declaration of Successful Bidder(s). Notwithstanding anything to the contrary, contained in this Document, or in the Letter of Intent, the Liquidator shall reject an auction bid, revoke the Letter of Intent, as the case may be, without being liable in any manner whatsoever to the E-Auction Participant(s), if the Liquidator, at his discretion, determines that the E-Auction Participant(s) has, directly or indirectly or through an agent, engaged in corrupt practice, fraudulent practice, coercive practice, undesirable practice or restrictive practice in the E-Auction Sale Process or has, undertaken any action in respect of such process which results in the breach of any Applicable Law including the Prevention of Corruption Act, 1988. In such an event, the Liquidator may invoke the Earnest Money, without prejudice to any other right or remedy that may be available under this Document or Applicable Law.

For the purposes of this Clause the following terms shall have the meaning hereinafter respectively assigned to them:

"Coercive practice" shall mean impairing or harming, or threatening to impair or harm, directly or indirectly, any person or property to influence any person's participation or action in the auction Process:

"Corrupt practice" shall mean (i) the offering, giving, receiving, or soliciting, directly or indirectly, of anything of value to influence the actions of any person connected with the auction Process (for avoidance of doubt, offering of employment to or employing or engaging in any manner whatsoever, directly or indirectly, any official of the Liquidator or the Company, who is or has been associated or dealt in any manner, directly or indirectly with the auction Process or arising there from, before or after the execution thereof, at any time prior to the expiry of 1 (one) year from the date such official resigns or retires from or otherwise ceases to be in the service of the Liquidator or the Company, shall be deemed to constitute influencing the actions of a person connected with the auction Process); or (ii) engaging in any manner whatsoever, during the auction Process or thereafter, any person in respect of any matter relating to the Company, who at any time has been or is a legal, financial or technical adviser of the Liquidator or the Company, in relation to any matter concerning the auction process;

"Fraudulent practice" shall mean a misrepresentation or omission of facts or suppression of facts or disclosure of incomplete facts, in order to influence the auction Process;

"Restrictive practice" shall mean forming a cartel or arriving at any understanding or arrangement among the E-Auction Participant(s) with the objective of restricting or manipulating a full and fair competition in the auction Process; and

| influencing | | | | ctive of canva- cess; or (ii) ha | ving a Conflict | |
|-----------------------------------------|---------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------|-----------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------------|
| kind direct either his process in | ly or indirectly bid or any oth respect of the may require | y by communi- ner details prov asset to any o | cating with ot vided to him ther party. Pr | ther Bidder(s). by the Liquid ior to conduct | The Bidder(s) ator or during of due diligen | nipulation of any shall not divulg the due diligence ce/ site visits, the the the Company |
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13. COSTS, EXPENSES AND TAX IMPLICATIONS

The Auction Participant(s) shall be responsible for all the costs incurred by it on account of its participation in the E-Auction Process, including any costs associated with participation in the discussion Meeting (if any), Site Visit, etc. The Liquidator shall not be responsible in any way for such costs, regardless of the conduct or outcome of the E-Auction Process.

For purpose of abundant clarity, it is hereby clarified that the E-Auction Participant(s) is / are expected to make its own arrangements including accommodation for the discussion Meeting (if organised) or Site Visit and all costs and expenses incurred in that relation shall be borne by the E-Auction Participant(s).

All expenses incurred towards movement / shifting of plant & machinery(ies) or any asset of the Company post the E-Auction Sale Process should be borne by the Buyer. The Liquidator shall not be held responsible / liable to pay any expenses towards such movement of plant & machinery(ies) or any asset of the Company.

The E-Auction Participant(s) shall not be entitled to receive re-imbursement of any expenses which may have been incurred on account of carrying out due diligence, search of title to the assets and matters incidental thereto or for any purpose in connection with the E-Auction Sale Process plan.

- A. The Successful Bidder shall bear all the necessary expenses like applicable stamp duties/ additional stamp duty/ registration charges, transfer charges, sub-division charges, notified area charges (applicable to Successful bidder of Lot no. 1), conversion charges, premium, fees, etc. for transfer of property(ies) in name of the Successful Bidder(s)
- B. The Successful Bidder/s shall bear the sub-division charges of land payable on land area proportionate to area in Lot No.1 and Lot No.2 respectively. The Liquidator shall apply for sub-division of GIDC plot after issuance of LOI to the Successful Bidder/s and such Bidder/s shall pay the amount of sub-division charges within 10 days from the date of demand. In case, the bid succeeds only for one of the Lot no. 1 or for Lot no.2, the Successful bidder shall initially pay full amount of sub-division charges and said Successful Bidder shall be given due set off for the excess amount, in subsequent payments/ final payment.
- C. The Successful Bidder shall bear the cess or other applicable tax i.e. GST, TDS etc.

The E-Auction Participant(s) shall be responsible for fully satisfying the requirements of the IBC and related Regulations as well as all Applicable Laws that relevant for the sale process. The Buyer shall be responsible for obtaining requisite regulatory or statutory or third-party approvals, no-objections, permission or consents, if any, that are or may be required under Applicable Law for purchasing the relevant assets.

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15. TIMELINE

Given below is the Timeline for the E-Auction Sale Process:

| Sr. No. | Event | Timeline (Days) |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Public Announcement and Opening of Auction Portal and E-Auction Sale Process Memorandum document made available on the websites as per Terms and Conditions | December 12, 2019 |
| 2. | Last date for submission of EOIs including KYC, Eligibility criteria documents and EMD | January 13, 2020 |
| 3. | E-Auction Date and Time | January 16, 2020 from 11.00 am to 1.00 pm (In case, a bid is placed in the last 10 minutes of the closing time of the E-auction, the closing time will automatically get extended for 10 minutes with unlimited extensions). |
| 4. | Letter of Intent (LOI) to be issued to the Successful Bidder | Within 7 days from close of the e-auction |
| 5 | Unconditional acceptance of LOI by the Successful Bidder | Within 2 days from issuance of the LOI by the Liquidator |
| 6 | Payment of Sale consideration by Successful Bidder(s) | The Successful Bidder(s) shall deposit the entire sale consideration within 90 (ninety) days from the date of such demand. Provided that the payments after 30 (thirty) days shall attract interest at the rate of 12% p.a. Provided further that the sale shall be cancelled if full payment is not received within 90 (ninety) days. |
| 7 | Return of Earnest Money (EMD) for Unsuccessful Bidder(s) | On or before January 23, 2020 |

Note: The Liquidator reserves the right to amend the key terms of the E-Auction Sale Process including reserve price, earnest money deposit, bid increment amounts and timelines at his sole discretion, to the extent permissible under the applicable laws and regulations.

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16. **DISCLAIMER**

This document is issued by Mr. Om Prakash Agrawal, the Liquidator for general information purposes, to provide general information only, without regard to specific objectives, suitability, financial situations and the requirements of any particular person. The purpose of this document is to set out the process for submitting E-Auction bids for the assets of S. Kumars Nationwide Limited (in liquidation) in accordance with the IBC. Nothing herein or in materials relating to this Document is intended to be construed as legal, financial, accounting, regulatory or tax advice by the Liquidator. This Document is personal and specific to each E-Auction Participant. Neither this Document nor anything contained herein shall form the basis of, or be relied upon in connection with any contract, agreement, undertaking, understanding or any commitment whatsoever. This Document does not solicit any action based on the material contained herein.

The information in this Document, which does not purport to be comprehensive, is provided by the Company and has not been independently verified by the Liquidator. While this information has been prepared in good faith, no representation or warranty, expressed or implied, is or will be made and no responsibility or liability is or will be accepted by the Liquidator, the Company or by any of its officers, employees or agents in relation to the accuracy, fairness, authenticity or completeness of this Document or any other written or oral information made available to any interested party or its advisers and any such liability is expressly disclaimed. In so far as the information contained in this Document includes current or historical information, the accuracy, adequacy, authenticity, correctness, fairness, and completeness of such information cannot be guaranteed. By acceptance of this Document, the E-Auction Participant(s) shall be deemed to have acknowledged that it has not relied upon any representation and warranty made by the Liquidator. This document has not been filed, registered or approved and will or may not be filed, registered, reviewed or approved by any statutory or regulatory authority in India or by any stock exchange in India or any other jurisdiction. This Document has not been approved, reviewed or recommended by SEBI.

This Document and information contained herein or disclosed pursuant to the terms of this Document or any part of it does not constitute or purport to constitute any advice or information in publicly accessible media and should not be printed, reproduced, transmitted, sold, distributed, or published by the recipient without prior written approval from the Liquidator. Distributing or taking / sending / dispatching / transmitting this Document in certain foreign jurisdictions may be restricted by law, and Persons into whose possession this Document comes should inform themselves about, and observe, any such restrictions. Neither the Liquidator, nor his professional advisors, affiliates, directors, employees, agents, representatives or managers of the process shall be liable for any damages, whether direct or indirect, incidental, special or consequential including loss of revenue or profits that may arise from or in connection with the use of this Document, including for the E-Auction Participant(s) not being selected as a Successful Bidder(s) or on account of any decision taken by the Liquidator.

The Liquidator and/or the Company give no undertaking to provide the recipient with access to any additional information or to update this Document or any additional information, or to correct any inaccuracies in it which may become apparent, and they reserve the right, without giving reasons, at

any time and in any respect, to amend or terminate the procedures set herein or to terminate negotiations with any auction process applicant. The issue of this Document shall not be deemed to be any form of commitment on the part of the Liquidator or the Company to proceed with any transaction.

In addition to the provisions set out in this Document, the E-Auction Sale Process applicant(s) shall be responsible for fully satisfying the requirements of the IBC and related Regulations as well as all laws in force that are or may be applicable to the applicant or the sale process and for obtaining requisite regulatory or other approvals, if any, that are or may be required under applicable law and nothing contained in this Document shall be deemed to relieve, wholly or partially, directly or indirectly, the auction process applicant from compliance with the IBC and related Regulations as well as any other law in force, and/or any instrument having the force of law as may be applicable and nothing in this Document shall be construed as, or operate either, wholly or in part, as exempting the E-Auction Sale Process Applicant(s) from complying with all such laws, as are or may be applicable.

By procuring a copy of this Document, the recipient accepts the terms of this disclaimer notice, which forms an integral part of this Document and all other terms and conditions of this Document. Further, no Person, including the E-Auction Participant(s) shall be entitled under any law, statute, rules or regulations or tort, principles of restitution or unjust enrichment or otherwise to claim for any loss, damage, cost or expense which may arise from or be incurred or suffered on account of anything contained in this Document or otherwise, including the accuracy, adequacy, authenticity, correctness, completeness or reliability of the information or opinions contained in this Document and any assessment, assumption, statement or information contained therein or deemed to form part of this Document, and the Liquidator, Company, and their advisors, affiliates, directors, employees, agents, representatives or managers do not have any responsibility or liability for any such information or opinions and therefore, any liability or responsibility is hereby expressly disclaimed.

In no circumstances shall the E-Auction Participant(s) or its officers, employees, agents and professional advisers make any contact, direct or indirect, by any mode whatsoever, with the management, employees, customers, agents or suppliers of the Company until the Liquidator gives permission to do so in writing.

The assets of the Company are proposed to be sold on "As is where is basis", "As is what is basis", "Whatever there is basis" and "No recourse" basis and the proposed sale of assets of the Company does not entail transfer of any title except the title which the Company had on its assets as on date of transfer. The Liquidator does not take or assume any responsibility for any shortfall or defect or shortcoming in the moveable / immoveable assets of the Company.

17. ANNEXURES

A. <u>ANNEXURE I</u>

FORMAT FOR AFFIDAVIT AND UNDERTAKING CONFIRMING ELIGIBILITY UNDER SECTION 29A OF IBC

<<to be executed on Rs.100 stamp paper and notarized>>

Date: [●]

Mr. Om Prakash Agrawal

Liquidator of S. Kumars Nationwide Limited

IBBI Registration no: IBBI/IPA-001/IP-P00201/2017-18/10444

I-21/22, Paragon Centre, Pandurang Budhkar Marg, Worli, Mumbai - 400013.

Sub: Affidavit and Undertaking by [●] on eligibility of [●] under Section 29A of the Insolvency and Bankruptcy Code, 2016.

Dear Sir,

| I [Insert name of the authorized person of the EOI Applicant], son of daughter of [●], aged |
|------------------------------------------------------------------------------------------------|
| about [●] years, currently residing at [Address to be inserted] and having Aadhaar / Passport |
| number [●], an authorised officer of [name of the EOI Applicant] having [registered] office at |
| [] ("EOI Applicant") , a term which also |
| includes any person acting jointly with the EOI Applicant), on behalf of the EOI Applicant, do |
| solemnly affirm and state to Mr. Om Prakash Agrawal, the Liquidator of S. Kumars |
| Nationwide Limited ("Company/Corporate Debtor") as follows: |

- 1. That the EOI Applicant or any person acting jointly with the EOI Applicant or in concert with EOI Applicant or any person who is a 'connected person' (as defined under the Insolvency and Bankruptcy Code, 2016 ("Code"),
 - a) Is eligible to be a resolution applicant as per its meaning under the Code;
 - b) Is not an un-discharged insolvent;
 - c) Is not a wilful defaulter in accordance with the guidelines of the Reserve Bank of India issued under the Banking Regulation Act, 1949 (10 of 1949);
 - d) at the time of submission of the EOI and the bid, doesn't have an account, or an account of a corporate debtor under the management or control of such person or of whom such person is a promoter, classified as non-performing asset in accordance with the guidelines of the Reserve Bank of India issued under the Banking Regulation Act 1949 (10 of 1949) or the guidelines of a financial sector regulator issued under any other law for the time being in force and at least a period of one year has lapsed from the date of such classification till the date of commencement of the liquidation process of the corporate debtor:

Provided that the person shall be eligible to submit a bid if such person makes payment of all overdue amounts with interest thereon and charges relating to non-performing asset accounts before submission of bid;

Provided further that nothing in this clause shall apply to EOI Applicant where such applicant is a financial entity and is not a related party to the corporate debtor.

Explanation I. - For the purposes of this proviso, the expression "related party" shall not include a financial entity, regulated by a financial sector regulator, if it is a financial creditor of the corporate debtor and is a related party of the corporate debtor solely on account of conversion or substitution of debt into equity shares or instruments convertible into equity shares, prior to the insolvency commencement date.

Explanation II.— For the purposes of this clause, where a resolution applicant has an account, or an account of a corporate debtor under the management or control of such person or of whom such person is a promoter, classified as non-performing asset and such account was acquired pursuant to a prior resolution plan approved under this Code, then, the provisions of this clause shall not apply to such resolution applicant for a period of three years from the date of approval of such resolution plan by the Adjudicating Authority under this Code.

- e) Has not been convicted for any offence punishable with imprisonment
 - (i) for two years or more under any Act specified under the Twelfth Schedule; or
 - (ii) for seven years or more under any law for the time being in force Provided that this clause shall not apply to a person after the expiry of a period of two years from the date of his release from imprisonment. Provided further that this clause shall not apply in relation to a connected person referred to in clause (iii) of *Explanation* I;
- f) Is not disqualified to act as a director under the Companies Act, 2013 (18 of 2013): Provided that this clause shall not apply in relation to a connected person referred to in clause (iii) of Explanation I;
- g) Is not prohibited by the Securities and Exchange Board of India from trading in securities or accessing the securities markets;
- h) Has not been a promoter or in the management control of a corporate debtor in which a preferential transaction, undervalued transaction, extortionate credit transaction or fraudulent transaction has taken place and in respect of which an order has been made by the Adjudicating Authority under this Code; Provided that this clause shall not apply if a preferential transaction, undervalued transaction, extortionate credit transaction or fraudulent transaction has taken place prior to the acquisition of the corporate debtor by the resolution applicant pursuant to a resolution plan approved under this Code or pursuant to a scheme or plan approved by a financial sector regulator or a court, and such E-Auction Sale Process Applicant has not otherwise contributed to the preferential transaction, undervalued transaction, extortionate credit transaction or fraudulent transaction;

- Has not executed a guarantee in favour of a creditor in respect of a corporate debtor against which an application for insolvency resolution made by such creditor has been admitted under this Code and such guarantee has been invoked by the creditor and remains unpaid in full or part;
- j) subject to any disability, corresponding to clauses (a) to (h), under any law in a jurisdiction outside India; or
- k) does not have a connected person not eligible under clauses (a) to(i)

Explanation I - For the purposes of this clause, the expression "connected person" means

- I. Any person who is the promoter or in the management or control of the E-Auction Sale Process applicant; or
- II. Any person who shall be the promoter or in management or control of the assets of the Company pursuant to sale thereof as part of the liquidation process of the Company; or
- III. The holding company, subsidiary company, associate company or related party of a person referred to in clauses (i) and (ii)

Provided that nothing in clause (iii) of this Explanation I shall apply to EOI Applicant where such applicant is a financial entity and is not a related party of the corporate debtor,

Provided further that the expression "related party" shall not include a financial entity, regulated by a financial sector regulator, if it is a financial creditor of the corporate debtor and is a related party of the corporate debtor solely on account of conversion or substitution of debt into equity shares or instruments convertible into equity shares, prior to the insolvency commencement date

Explanation II—For the purposes of this section, "financial entity" shall mean the following entities which meet such criteria or conditions as the Central Government may, in consultation with the financial sector regulator, notify in this behalf, namely:—

- (a) a scheduled bank;
- (b) any entity regulated by a foreign central bank or a securities market regulator or other financial sector regulator of a jurisdiction outside India which jurisdiction is compliant with the Financial Action Task Force Standards and is a signatory to the International Organisation of Securities Commissions Multilateral Memorandum of Understanding;
- (c) any investment vehicle, registered foreign institutional investor, registered foreign portfolio investor or a foreign venture capital investor, where the terms shall have the meaning assigned to the min regulation 2 of the Foreign Exchange Management (Transfer or Issue of Security by a Person Resident Outside India) Regulations, 2017 made under the Foreign Exchange Management Act, 1999 (42 of1999);
- (d) an asset reconstruction company register with the Reserve Bank of India under section 3 of the Securitisation and Reconstruction of Financial Assets and Enforcement of Security Interest Act, 2002 (54 of 2002);

- (e) an Alternate Investment Fund registered with Securities and Exchange Board of India;
- (f) such categories of persons as may be notified by the Central Government."
- 2. That the EOI Applicant unconditionally and irrevocably undertakes that it shall provide all data, documents and information as may be required to verify the statements made under this affidavit.
- 3. That in the event any of the above statements are found to be untrue, incomplete or incorrect, then the EOI Applicant unconditionally agrees to indemnify and hold harmless the Liquidator against any losses, claims or damages incurred by the Liquidator on account of such ineligibility of the EOI Applicant.
- 4. That the list of the connected persons of the EOI Applicant set out in hereto is exhaustive and complete in all respects and the names of all the connected persons of the EOI Applicant have been set out thereunder without any omission whatsoever
- 5. I declare and undertake that in case [name of EOI Applicant or the person acting jointly with it or any of the connected person(s)] becomes ineligible at any stage during the Liquidation Process; it would inform the Liquidator forthwith on becoming ineligible.
- 6. I also undertake that in case [name of EOI Applicant or the person acting jointly with it or any of the connected person(s)] becomes ineligible at any time during the auction/bid process for sale of assets of the Company including after submission of Earnest Money Deposit ("EMD") towards bid, then the EMD would be forfeited and the same would be deposited in the account of S. Kumars Nationwide Limited in liquidation
- 7. I also further undertake that my bid Amount will remain binding unless rejected by the Liquidator.
- 8. I confirm that the said declaration and disclosure is true and correct, and I agree to compensate the Liquidator for any cost incurred in relation to ascertaining the veracity of this declaration.
- 9. I am duly authorized to submit this declaration by virtue of [●]. The said document is true, valid and genuine to the best of my knowledge, information and belief.

(DEPONENT)

| by me is true and c | ve, do hereby solemnly orrect to the best of mutation or misleading. | | |
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B. <u>ANNEXURE II</u>

BID APPLICATION FORM

(Please fill up separate Bid application forms for each property)

| Date: | | | |
|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| Dear Sir, | | | |
| Unit at Bharuch (Gujarat) or business forming part of L | ig in the E-Auction of High Value Cotton Fabric Manufacturing wined by S Kumars Nationwide Limited-In Liquidation as going iquidation Estate formed by the Liquidator, appointed by the Law Tribunal, Mumbai Bench vide order dated June 19, 2019. | | |
| Name | S Kumars Nationwide Limited – In Liquidation | | |
| Account Number | 0187102000006224 | | |
| Bank Name | IDBI Bank Limited | | |
| Branch | Lower Parel | | |
| IFSC Code | IBKL0000187 | | |
| Details of Bidder(s) Name of the Bidder | | | |
| Constitution of Bidder | | | |
| Contact No. | | | |
| Email ID | | | |
| PAN No. | | | |
| Details of Division / Asset: Lot No. / Block of Assets in Money deposited | sale notice for which Earnest | | |
| | 1 | | |

I/ We/M/s. also enclose copies of the required KYC documents. We request you to kindly verify the same and arrange with the auction portals for issue of an ID and password for us to enable us to take part in the E- Auction.

Place:
Date:
Signature
(Seal in case of company / firm)

Terms and Conditions of the E-auction are as under:

In addition to the Process Memorandum, following terms and conditions apply:

- 1. E-Auction will be conducted on "As is where is basis", "As is what is basis", "Whatever there is basis", and "No recourse basis" through approved service provider M/s e-procurement Technologies Limited (Auction Tiger)
- 2. The complete E- Auction Process Memorandum containing Terms and Conditions of E-Auction, E- Auction Bid form, Eligibility Criteria, Declaration by Bidders, Description of Assets etc. are available on website https://ncltauction.auctiontiger.net Contact: Mr. Vijay Shetty at +91 9619002431 / 6352490773 or email at wijay.shetty@auctiontiger.net. (On going to the https://ncltauction.auctiontiger.net, interested bidders will have to search for the mentioned company using either one of the two options, (i) Company's name (S Kumars Nationwide Limited) or by (ii) State and property type)
- 3. The intending bidders are required to deposit Earnest Money Deposit (EMD) amount by Monday i.e. January 13, 2020 till 5.00 PM either through NEFT/RTGS in the Account of "S. Kumars Nationwide Limited In Liquidation", Account No.: 0187102000006224, IDBI Bank, Branch: Lower Parel, Mumbai, IFSC Code IBKL0000187, drawn on any Scheduled Bank. Payment of EMD by Bank DD is required to be deposited by January 8, 2020.
- 4. The Name of the intending Bidders eligible to participate in e-auction on the portal (https://ncltauction.auctiontiger.net) shall be identified by the Liquidator and the E-auction service provider (Auction tiger) will provide User ID and password by email to eligible bidders.
- 5. The EMD of the Successful Bidder shall be allowed to be set-off against or used as part of the sale consideration in the final payment only and the EMD of unsuccessful bidders shall be refunded with 7 (seven) days.
- 6. The Successful Bidder shall bear the applicable stamp duties/transfer charge, fees etc. and all the statutory / non- statutory dues, taxes, rates, assessment charges, fees etc. in respect of the property put on auction.
- 7. The sale certificate/agreement will be issued in the name of the successful bidder only and will not be issued in any other name.
- 8. The Eligible Bidders, participating in the E-Auction, will have to bid for at least the Reserve Price, and increase their bid by a minimum incremental amount as mentioned in the table above.

- 9. The Liquidator has the absolute right to accept or reject any or all offer(s) or adjourn/postpone/cancel the e- Auction or withdraw any property or portion thereof from the auction proceeding at any stage without assigning any reason thereof.
- 10. The sale shall be subject to provisions of Insolvency and Bankruptcy Code, 2016 and Regulations made there under.
- 11. E-auction date & Time: Thursday, January 16, 2020 at 11.00 am to 1.00 pm (with unlimited extension of 10 min)
- 12. The Bidders should make their own Independent inquiries regarding the encumbrances, title of assets put on auction and claims/rights/dues/ affecting the assets and should conduct their own prior to submitting their bid. The E-Auction advertisement does not constitute and will not be deemed to constitute any commitment or any representation of the Liquidator. The property is being sold with all the existing and future encumbrances/ claims/ dues/demands whether known or unknown to the Liquidator. Liquidator shall not be responsible in any of way for any third-party claims/rights/dues.
- 13. It should be the responsibility of the interested bidders to inspect and satisfy themselves about the property before submission of the bid.
- 14. Liquidator has right to demand documents from bidder for the process and in case the documents are not provided, the liquidator may disqualify the bid.
- 15. The e-Auction/ bidding of above properties would be conducted exactly on the schedule Date & Time as mentioned against each property by way of inter-se bidding amongst the bidders. The bidder may improve their offer in multiple of amount mentioned under the column "Bid Increment Amount" against each property. In case bid is placed in the last 10 minutes of the closing time of the e-auction, the closing time will automatically get extended for 10 minutes.
- 16. The decision of Liquidator on declaration of successful bidder shall be final and binding on all the Bidders.

| | all the Bladers. | | | |
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| Da | ite: | | | |

Place:

C. <u>ANNEXURE III</u>

DECLARATION BY BIDDERS(S)

To,
Mr. Om Prakash Agrawal
The Liquidator,
S Kumars Nationwide Limited (In Liquidation)

Sir.

- 1. I / We do hereby state that I/We have read the entire terms and conditions governing the auction of Assets of S Kumars Nationwide Limited In Liquidation, as specified in the Process Memorandum dated December 12, 2019 and have understood them fully. I/We hereby unconditionally agree to confirm with and to be bound by the said terms and conditions and agree to take part in the e-auction process.
- 2. I/ We declare that the Earnest Money and the deposit towards purchase price have been made by me/us as against my/our bid and that the particulars of remittance and all other information given by me/us in the online form is true and correct.
- 3. I/ We further understand and agree that if any of the statement / information revealed by me/us is found to be incorrect and / or untrue, the bid submitted by me/ us is liable to be cancelled and in such case, the Earnest Money and / or any monies paid by me/us is liable to be forfeited by the Seller and that the Seller will be at liberty to annul the offer made to me/us at any point of time.
- 4. I/ We also agree that after my/ our offer given in my/our bid for purchase of property (ies) is accepted by the Seller and if, I/ We, fail to accept or act upon the terms and conditions of the sale or am/are not able to complete the transaction within the time limit specified for any reason whatsoever and/or fail to fulfil any/all the terms and conditions of the auction and offer letter, the Earnest Money and other monies paid by me/us along with the online form and thereafter, are liable to be forfeited. The timeline for payment of final sale consideration may be extended by sole discretion of liquidator, to the extent permissible under the applicable laws and regulations. In case final sale consideration is not paid within stipulated timeline, the liquidator shall forfeit Earnest Money.
- 5. I/ We understand that the Earnest Money of all Bidders shall be retained by the Liquidator and returned only after the conclusion of the auction process as per the timelines mentioned. I/We, state that I/We have fully understood the terms and conditions therein and agree to be bound by the same.
- 6. I/ We confirm that our participation in the e-auction process, submission of bid or acquisition of the Assets pursuant to the provisions of the Process Memorandum will not conflict with, or result in a breach of, or constitute a default under (i) our constitutional

documents; or (ii) any applicable laws; or (iii) any authorisation or approval of any government agency or body; or (iv) any judgement, order, injunction, decree, or ruling of any court or governmental authority, domestic or foreign binding on me/ us; or (v) any agreement to which I am / we are a party or by which I am / We are bound.

- 7. The decision taken by the Liquidator with respect to the selection of the Successful Bidder and communicated to us shall be binding on me/us.
- 8. I/ We also undertake to abide by the additional conditions if announced during the e-auction including any announcement (s) on correction of and/ or additions or deletions to the time of auction portal and Assets being offered for sale.
- 9. I/We confirm that the Seller and/or his professional advisors, affiliates, directors, employees, agents, representatives or managers of the process, shall not be liable and responsible in any manner whatsoever for my/our failure to access and bid on the e-auction portal due to any unforeseen circumstances etc. before or during the auction event.
- 10. I/We hereby confirm that I/we are eligible to purchase the assets of the Company under Section 29A of the Insolvency and Bankruptcy Code, 2016 (as amended from time to time)

| (Signature) | | | |
|-------------|--|--|--|
| Name: | | | |
| Address: | | | |
| Email ID: | | | |
| Mobile: | | | |

D. ANNEXURE IV

TECHNICAL TERMS & CONDITIONS OF E-AUCTION SALE

- 1. Intending bidders shall have a valid e-mail ID, valid PAN Card and KYC document to register with the E- Auction Service Provider.
- 2. Intending bidders must register with the e-auction service provider.
- 3. Only upon verification of the Online Form and confirmation of remittance of Earnest Money will the Eligible Bidders be declared and thereafter, permitted to access the Platform for bidding for a particular Property/Asset.
- 4. The Bidder shall be solely responsible for all consequences arising out of the bid submitted by him (including any wrongful bidding) and no complaint/ representation will be entertained in this regard by the Agency/ the Seller. Hence, Bidders are cautioned to be careful to check the bid amount and alter/ rectify their bid if required before confirming the bid submitted.
- 5. Bidders should not disclose their User ID as well as password and other material information relating to the bidding to anyone to safeguard its secrecy.
- 6. Bidders are advised to change the password immediately on receipt thereof.
- 7. The Affidavit and declaration as per the format set out in **Annexure I** and **Annexure III** must be executed in accordance with applicable law and it must be in issued in accordance with the constitutional documents of the Bidder, if applicable, after obtaining all corporate approvals as may be required. The extract of constitutional documents and certified copies of the corporate approvals must be enclosed with the declaration. In case of Bidder being an individual, the declaration must be personally signed by the Bidder. In case the Bidder is not an individual, the declaration must be signed by a who is duly authorized to sign the same.
- 8. All the aforementioned documents are required to be uploaded on the portal and the original physical copies thereof shall be provided by the Successful Bidder to the Seller in accordance with the Process Memorandum.
- 9. All bids placed are legally valid bids and are to be considered as bids from the Bidder himself. Once the bid is placed, the Bidder cannot reduce or withdraw the bid for whatever reason. If done so, the Earnest Money amount shall be forfeited.
- 10. The highest bid on the auction shall supersede all the previous bids of the respective Bidders. The Bidder with the highest offer/ bid does not get any right to demand for acceptance of his bid.
- 11. After the conclusion of the e-auction for each Asset, the Successful Bidder shall be informed through a message generated automatically by the portal, of the outcome of the e-

| 2. | the e-mail will be considered as the date of receipt of the Intimation i.e. Date of Intimation. Bidders may encounter certain unforeseen problems such as time lag, heavy traffic, and |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | system/ power failure at the Bidder's end. To avoid losing out on bidding because of above-mentioned reasons, it is advised not to wait for the last moment. |
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E. <u>ANNEXURE V</u>

LETTER OF INTENT

| _ | to be inserted] ess to be inserted] |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Attn. | |
| | nuction sale of Asset Lot number [•] (insert description of asset) of S. Kumars Nationwide ed (In Liquidation) conducted on |
| Dear S | Sir/ Ma'am, |
| 1. | With reference to the above, successful bid was submitted by yourself("Successful Bidder") in relation to E-auction sale of Asset (Asset or Asset Lot No) of S. Kumars Nationwide Limited (In Liquidation) ("Company") auctioned on |
| 2. | You are requested to confirm your acceptance of this LoI within 2 (two) days of the date of issuance hereof with an endorsement stating that this LoI is, "Accepted Unconditionally", under the signature of the authorised director / authorised signatory. Within 90 (ninety) days from the date of issuance of this LoI, you shall pay an aggregate amount of INR as the sale consideration towards purchase of assets comprised in Lot number ("Sale Consideration") plus any applicable GST, if any, on 100% of the Sale Consideration, and as set out in the schedule to this LoI. Please note that, failure to accept this LoI within the time period specified may result in your disqualification as the Successful Bidder along with cancellation of this LoI and forfeiture of the Earnest Money deposited, in relation to the captioned transaction issued by the Liquidator ("E-Auction Sale Process Memorandum"). |
| 3. | The Liquidator agrees that simultaneously upon full payment of Sale Consideration and any applicable GST, if any, the Liquidator shall execute a deed of sale in your favour for conveyancing on "as is where is", "as is what is", "whatever there is" and "no recourse" basis of the specified Asset Lot, without any representations and warranties on the part of the Liquidator for any encumbrances / statutory liabilities etc. in relation to Asset Lot |
| 4. | This LoI is not a sale confirmation letter and is issued without prejudice to other terms and conditions of the E-Auction Sale Process Memorandum . The issuance of this LoI shall not be deemed to be conveying any right, title or interest in the Company or in any manner granting any right against the Liquidator, or their representatives and advisors, except to the extent any right has been created under this LoI. |
| 5. | In the event you are found to have made any misrepresentation, wrongful disclosure or misleading declaration of eligibility, this LoI may be revoked and on account of such revocation you shall have no right under this LoI. |
| 6. | Any contravention of the terms of this LoI, including non-acceptance of the contents hereof within the stipulated time period, shall lead to cancellation of this LoI, unless otherwise provided in the Asset Sale Process Memorandum. |
| | |

- 7. You shall keep the contents of this LoI confidential, save and except where any disclosure is required under applicable laws or a disclosure is required for securing financing or to your professional advisors and financiers, who are in each case required in the course of their duties to receive and consider the same for the purpose of advising you in relation to the transaction.
- 8. This LoI shall be governed by, and construed in accordance with, the laws of India and the National Company Law Tribunal, Mumbai Bench shall have exclusive jurisdiction over all disputes arising under, pursuant to and/ or in connection with this LoI.
- 9. Capitalised terms used but not defined herein shall have the meaning ascribed to them in the Asset Sale Process Memorandum.

You are requested to unconditionally accept this LoI by countersigning this LoI and returning the same to me.

| Yours faithfully, |
|---------------------------------------------|
| |
| Liquidator |
| Unconditionally agreed and accepted by: For |
| Authorized Signatory |

F. <u>ANNEXURE VI</u>

DESCRIPTION OF ASSETS

The company owns a contiguous land parcel admeasuring 90.71 acres comprises of Leasehold and Freehold land, as per following details:

SKNL proposes sale of High Value Fine Cotton Fabric Manufacturing Unit at Bharuch (Gujarat) business as a going concern which includes Leasehold Land, and Freehold Land, Factory Building, Plant and Machinery, Furniture and Fixtures and net current assets pertaining to the Unit [Current Assets – Current Liabilities (Refer to liabilities accrued on or after the commencement of Corporate Insolvency Resolution Process i.e. April 24, 2018)] and the Brands/ Trademarks owned by S. Kumars Nationwide Limited along with licences, permits, approvals and registrations to the extent they are transferable under the applicable law on "As is where is basis", "As is what is basis", "Whatever there is basis", and "No recourse basis". The proposed sale of assets of the Company does not entail transfer of any title except the title which the Company had on its assets as on date of transfer of the Unit.

Lot No. 1:

Leasehold Land:

Part of Plot no. 825 of Jhagadia GIDC, Bharuch in the village Dadheda, Jhagadia Taluka, Bharuch District, Gujarat having a total land area of 42.04 acres / 1,70,133 sq. mt. or 18,31,294 sq. ft. This land is leasehold land from GIDC and is subject to sub-division.

Factory building:

Plant building along with ancillary structures having total built up area of 61,994 sq. mt. or 6,67,298 sq. ft. This also includes land developments in form of boundary walls, Sewage line, streetlights, internal roads etc as mentioned in subsequent pages.

Plant and Machinery:

Plant and Machinery which includes all the machineries installed for manufacturing of fabric as well as equipment installed in utility such as boiler, DG set, ETP, STP etc. This also includes furniture & fixture, office equipment, Computers and vehicles as mentioned in subsequent pages

Brands:

Following are live brands owned by SKNL:

| Sr. No. | Name | Regn. No | Class | Validity | Goods in respect of class | | |
|------------|------------|-------------------------|-------|--------------------|---------------------------|--|--|
| 1 | Baruche | 1867185 | 24 | 25 San 20 | Textile piece goods | | |
| 1. | Baruche | ruche 1867185 25-Sep-29 | | 23-Sep-29 | Readymade Garments | | |
| | | 1883643 | 24 | 11-Dec-29 | Textile piece goods | | |
| 2. | Belmonte | | 25 | | Readymade Garments | | |
| | | 25 | | Readymade Garments | | | |
| 3. | Carmichael | 1387057 | 24 | 23-Sep-25 | 24-Textile piece fabrics | | |

| Sr. No. | Name | Regn. No | Class | Validity | Goods in respect of class |
|------------|---------------------------|----------|-----------|-----------|-----------------------------------------------------------------------------------|
| | House | | 25 | 23-Sep-25 | 25-Readymade garments |
| 4. | Carmichael | 1538451 | 24 | 09-Mar-27 | 24-Textile piece fabrics |
| 4. | House (Label) | 1336431 | 25 | 09-Mar-27 | 25-Readymade garments |
| 5. | Kruger | 2030415 | 25 | 20-Sep-20 | Clothing (Readymade Garments) |
| 6. | Tamariind | 2347556 | 24 | 13-Jun-22 | Textile piece goods |
| 7. | World Player | 916704 | 24 | 04-Jul-20 | Textile piece goods |
| 8. | World Player | 1395038 | 25 | 27-Oct-25 | Readymade garments, clothing, footwear, headgear. |
| 9. | Balmoral | 945128 | 24 | 04-Aug-20 | Textile piece goods. |
| 10. | Balmoral | 945127 | 25 | 04-Aug-20 | Readymade garments |
| 11. | Cinnamon | 944889 | 24 | 03-Aug-20 | Textile piece goods |
| 12. | Cinnamon | 944888 | 25 | 03-Aug-20 | Clothing (readymade garments), hosiery, footwear and headgear |
| 13. | Clove | 981255 | 24 | 03-Jan-21 | Textile piece goods |
| 14. | Clove | 981256 | 25 | 03-Jan-21 | Readymade garments. |
| 15. | Crespo | 1092240 | 24 | 04-Apr-22 | Textile piece goods. |
| 16. | Linkool | 1092245 | 24 | 04-Apr-22 | Textile piece goods, shirting. |
| 17. | Manhattan Farbriano | 926018 | 24 | 22-May-20 | Textile piece goods including fabrics, shirting and suiting's. |
| 18. | Mistral | 1092250 | 24 | 04-Apr-22 | Textile piece goods including fabrics, shirting and suiting. |
| 19. | Triple Nine | 865112 | 24 | 07-Dec-19 | Tissues (piece goods) Bed and table covers, textile articles. |
| 20. | TWS | 996602 | 24 | 14-Mar-21 | Textile piece goods. |
| 21. | TWS | 996603 | 25 | 14-Mar-21 | Clothing (readymade garments), hosiery, footwear and headgear. |
| 22. | Belmonte | 2152510 | 99 | 31-May-21 | Cl.9-Sunglasses |
| | | 2132310 | (Cl.9&14) | | cl.14-Watches |
| 23. | Cinnamon (Label) | 953904 | 3 | 09-Jun-20 | Perfumery, cosmetic |
| 24. | Cinnamon | 953907 | 18 | 09-Jun-20 | Leather imitation leather material |
| 25. | Sks White | 953900 | 9 | 09-Jun-20 | Personal diaries, electrical and electronic apparatus, etc. |
| 26. | Sks White | 953903 | 14 | 09-Jun-20 | Precious metals, metals and their alloys and goods in precious metals |
| 27. | Sks White | 953902 | 18 | 09-Jun-20 | Leather imitation leather material |
| 28. | Spice Up Your Dressing | 978048 | 3 | 19-Dec-20 | Perfumery, cosmetic |
| 29. | Spice Up Your Dressing | 978047 | 9 | 19-Dec-20 | Scientific, electric, photographic optical and teaching apparatus and instruments |
| 30. | Spice Up Your Dressing | 978046 | 14 | 19-Dec-20 | Precious metals, metals and their alloys and goods in precious metals |
| 31. | Spice Up Your Dressing | 978045 | 18 | 19-Dec-20 | Leather imitation leather material |

| Sr. No. | Name | Regn. No | Class | Validity | Goods in respect of class |
|------------|-------------------------|----------|-------|-----------|-----------------------------------------------------------------------------------------------------------------|
| 32. | Streets of Chennai | 2200721 | 35 | 09-Jun-21 | Retail services in relation to clothing, Buying & selling of fabrics, Retail store services |
| 33. | Streets of Kolkata | 2200722 | 35 | 09-Jun-21 | Retail services in relation to clothing, Buying and selling of fabrics, Retail store services |
| 34. | Streets of Mumbai | 2200724 | 35 | 09-Jun-21 | Retail services in relation to clothing, Buying and selling of fabrics, Retail store services |
| 35. | Streets of Delhi | 2200723 | 35 | 09-Jun-21 | Retail services in relation to clothing, Buying and selling of fabrics, Retail store services |
| 36. | Streets of Bangalore | 2200720 | 35 | 09-Jun-21 | Retail services in relation to clothing, Buying and selling of fabrics, Retail store services |
| 37. | Streets of Pune | 2200719 | 35 | 09-Jun-21 | Retail services in relation to clothing, Buying and selling of fabrics, Retail store services |
| 38. | Streets of Hyderabad | 2200726 | 35 | 09-Jun-21 | Retail services in relation to clothing, Buying and selling of fabrics, Retail store services |
| 39. | TWS | 996599 | 3 | 14-Mar-21 | Perfumery, cosmetic |
| 40. | TWS | 996607 | 9 | 14-Mar-21 | Scientific, electric, photographic, optical and teaching apparatus and instruments |
| 41. | TWS | 996606 | 14 | 14-Mar-21 | Precious metals, metals and their alloys and goods in precious metals |
| 42. | TWS | 996605 | 16 | 14-Mar-21 | Printed matter, namely publications, electronic, publications, books, periodicals, newsletters, magazines, etc. |

Net Current Assets:

Net Current Assets (Current Assets less Current Liabilities) amounting to Rs 5 crore approx. as on date. The Current Assets will not include the Debtors / Claims which are under litigation as on date of transfer of Unit.

The Value of the Net Current Assets shall be determined by an independent Chartered Accountant / Valuer appointed by the Liquidator. Such value shall be final and binding upon the Successful Bidder.

Lot No. 2:

Leasehold Land

Part of Plot no. 825 of Jhagadia GIDC, Bharuch in the village Dadheda, Jhagadia Taluka, Bharuch District, Gujarat having a total land area of 28.57 acres / 1,15,632 sq. mt. or 12,44,656 sq. ft. This land is leasehold in nature. As the land is leasehold land from GIDC and is subject to sub-division.

Freehold Land

Survey No. - 67 + 73 + 74 + 4A + 4B of Village Dadheda, Jhagadia Taluka, Bharuch District, Gujarat having a total land area of 20.10 acres / 81,326 sq. mt. These are the freehold land parcels.

1. Building details:

Building description:

The total land area underneath the plant measures 42.04 acres out of 70.61 acres and it comprises main factory building and other miscellaneous building like power plant, boiler house, ETP, STP, stores, weigh bridge, security office. Construction of all building completed by year 2009. Total built area including auxiliary buildings is 61,994 Sq.mtr. Details of the built-up area, type of the structure and year of construction is mention in table below:

| Sr. No | Name of Building | Built up area (Sqm) | Type of structure | Year of construction | Condi tion |
|--------|----------------------------------------------|---------------------------|------------------------------------------------|----------------------|---------------|
| | Main plant building | | | | |
| 1 | Process House | 21,285.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 2 | Admin Building & Display Room | 860.00 | RCC frame structure with RCC slab roofing | 2009 | Fair |
| 3 | Yarn Dyeing | 972.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 4 | Grey Yarn Store | 2,018.25 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 5 | Dyed Yarn Store | 2,118.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 6 | Winding department | 1,184.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 7 | TFO | 1,213.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 8 | Humidification plant (GF) | 1,746.00 | RCC frame structure with RCC slab roofing | 2009 | Fair |
| 9 | Humidification plant (FF) | 530.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 10 | Warper Department | 3,960.25 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 11 | Weaving Preparation (with Sizing department) | 2,768.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 12 | Drawing | 800.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 13 | Beam storage | 520.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 14 | Scrape Storage and dispatch area | 2,722.50 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 15 | Weaving area (Office & toilet blocks) | 6,960.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 16 | Reed cleaning | 150.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |

| Sr. No | Name of Building | Built up area (Sqm) | Type of structure | Year of construction | Condi tion |
|--------|---------------------------|---------------------------|---------------------------------------------------|----------------------|---------------|
| 17 | Grey Store | 2,681.25 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 18 | Canteen | 937.50 | RCC frame structure with RCC slab roofing | 2009 | Fair |
| 19 | First Floor of Canteen | 667.50 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 20 | Compressor room | 300.00 | RCC frame structure with RCC slab roofing | 2009 | Fair |
| 21 | Passage | 2,247.00 | | 2009 | Fair |
| | Auxiliary buildings | | | | |
| 22 | Finished fabric store | 1,680.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 23 | General Store | 715.20 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 24 | Workshop & HT Room | 737.55 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 25 | Stores / Office / Toilets | 742.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 26 | Power Plant | 1,287.00 | RCC column with MS Truss and A C sheet roofing | 2009 | Fair |
| 27 | Gate Cabin | 12.00 | RCC frame structure with RCC slab roofing | 2009 | Fair |
| 28 | Retail Store | 180.00 | RCC frame structure with RCC slab roofing | 2009 | Fair |
| | Total | 61,994.00 | | | |

2. Plant and Machinery Details

The SKNL, Bharuch has a plant capacity of manufacturing 12.75-million-meter cotton fabric per year. The plant is involved in Dyeing, weaving and processing section of textile industry. It has total Nos. of 7 divisions which are named as Dyeing, Winding/unwinding, warping, sizing, drawing-In, weaving and processing unit. Each unit perform a specific task for end to end process of manufacturing of cotton fabric from cotton fibre. Machines that are installed in the facility according to process are Winding, Dyeing, drier, unwinding, warping, sizing, drawing-in, looms, inspection, batching, pad-dry, CPB, singeing, desizing, mercerizer, stenter, sanforizer, calendaring and packaging machines. There are many auxiliary machines installed for the operation in the plant are Boilers, Air compressors, Gas compressors, Chillers, Gas generator and CRP plant.

The Bharuch Unit is operating at around 30% of capacity.

The list below tabulates the make, technical details, year of installation, operating status of the main machineries at present:

| Sr. No. | Name of Machine | Section | Make | Qty | Capacity | YOI |
|---------|------------------------------|-------------|-------------------------------------|-----|--------------------------------------------------------------------------------------|------|
| 1 | Dyeing Machine | Yarn Dyeing | | | | |
| | Drier | | Thies AG, Switzerland | 2 | 4.5 Ton/day | 2010 |
| | Large Dyer | | Thies AG, Switzerland | 5 | 4.5 Ton/day-594 Kg/slot | 2010 |
| | Small Dyer | | Thies AG, Switzerland | 10 | | 2010 |
| 2 | Winding/unwinding Machine | Winding | | | | |
| | Winding Machine | | OerlikonSchlafhorst – Germany | 4 | 60 heads-8 ton/day | 2009 |
| | Unwinding Machine | | OerlikonSchlafhorst – Germany | 2 | 60 heads-8 ton/day | 2009 |
| | Unwinding Machine | | OerlikonSchlafhorst – Germany | 2 | 50 heads-8 ton/day | 2009 |
| 3 | Warping Machine | Warping | | | | |
| | Sample warping | | SUZUKI-Almundo Associates, Japan | 2 | 7/14/21 meter- 180 Cm width | 2009 |
| | Direct Warping | | Benninger AG, Switzerland | 1 | 6 set per day-180 cm Width- 5000 mtr to 1 Lakh mtr beam per day capacity | 2009 |
| | Sectional Warping | | Benninger AG, Switzerland | 4 | 6 set per day-180 cm Width- 1000 mtr per beam only | 2009 |
| | Desk Sample warping | | CCI | 2 | 3 set per day-180 | 2009 |

| Sr. No. | Name of Machine | Section | Make | Qty | Capacity | YOI |
|---------|-----------------------|------------|----------------------------------------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------|------|
| | | | | | cm Width | |
| 4 | Sizing Machine | Sizing | | | | |
| | CTB Machine | | Benninger AG, Switzerland | 1 | 15 Beam/Day | 2010 |
| | BTB Machine | | Benninger AG, Switzerland | 1 | 15 Beam/Day | 2010 |
| | Sample sizing Machine | | Yamada | 1 | | 2009 |
| 5 | Drawing-In | Drawing | | | | |
| | Manual | | StabuliSargans AG, Switzerland | 12 | 1.25 Lacs ends per day | 2009 |
| | Automatic | | StabuliSargans AG, Switzerland | 2 | 720 fibre drawing at a time from beam | 2009 |
| 6 | Looms Machine | Weaving | | | | |
| | Rapier Looms | | Picanol-Optimax | 70 | 190 cm Width-6 Beam per day per Machine-650 RPM-85% Efficiency- 1200 mtr avg beam length- Production capacity 4000 meter to 8800 meter | 2009 |
| | Airjet Looms | | Picanol-Omniplus 800 | 60 | 190 cm Width-6 Beam per day per Machine-850 to 1050 RPM- 85% Efficiency- 1200 mtr avg beam length- Production capacity 3300 meter to 17000 meter | 2010 |
| | Desk Sample looms | | CCI | 2 | 6 Beam per day per Machine | 2010 |
| 7 | Inspection Machine | Weaving | | | | |
| | Inspection Machine | | Yash textile market | 7 | 50 mtr/min | 2010 |
| | Batching Unit | | Yash textile market | 1 | 50 mtr/min- 46080 mtr/day | 2010 |
| 8 | Pad-Dry Machine | Processing | | | | |
| | Pad-Dry Machine | | A MonfortsTextile machine GMBH Germany | 1 | 80 mtr/min-2500 mtr per shade | 2011 |
| | CPB-dry Machine | | Benninger AG, Switzerland | 1 | 50 mtr/min-2500 mtr per shade | 2010 |
| 9 | Singeing Machine | Processing | | | | |
| | Singeing Machine | | Osthoff - Senge System | 1 | 80 mtr/min-320 cm | 2010 |
| 10 | Continuous Scouring | Processing | | | | |

| Sr. No. | Name of Machine | Section | Make | Qty | Capacity | YOI |
|---------|-------------------------------------------|------------|----------------------------------------------|-----|---------------------------------------------------------------------|------|
| | & Bleaching Machine | | | | | |
| | Extracta | | Benninger AG, Switzerland | 1 | 80 mtr/min | 2010 |
| | Impacta | | Beiliniger AG, Switzerland | 1 | 80 IIII/IIIII | 2010 |
| 11 | Mercerizing Machine | Processing | | | | |
| | Mercerizer | | Benninger AG, Switzerland | 1 | 80 mtr/min- | 2010 |
| 12 | Stenter Machine | Processing | | | 70560 mtr/min | |
| | Stenter- 8 Chamber | | A MonfortsTextilmaschinen GMBH Germany | 1 | 60% efficiency- 148 width+3000 mtr/hr-190 C- 60480 mtr/day | 2010 |
| | Stenter- 6 Chamber | | A MonfortsTextilmaschinen GMBH Germany | 1 | 60% efficiency- 148 width+3000 mtr/hr-190 C- 51840 mtr/day | 2011 |
| 13 | Shrinking Range For Processing Machine | Processing | | | | |
| | Sanforizer Machine | | A MonfortsTextilmaschinen GMBH Germany | 1 | 3000 mtr/hr- 150 C-51840 mtr/day | 2010 |
| 14 | HYCON CALENDER | Processing | | | | |
| | Calendering Machine | | AndritzKusters GMBH & Co., GE | 1 | 3600 mtr/hr-150 C-51480 mtr/day | 2010 |
| 15 | Packaging | Processing | | | | |
| | Inspection Machine | | Yash textile market | 7 | 50 mtr/min | 2010 |
| | Packaging Machine | | Yash textile market | 1 | 80 mtr/min | 2010 |
| | OTC packging Machine | | Yash textile market | 1 | 80 mtr/min | 2010 |

The list below tabulates the make, technical details of the Auxiliary Machineries:

| Sr. No | Name of Machine | Make | Qty | Capacity | YOI |
|--------|------------------------------|------------------|-----|---------------------|------|
| 1 | Boiler | | 1 | 12 ton/hr- 10.54 KG | |
| 1 | Bollet | | 1 | pressure | |
| 2 | Chiller | Turbomach, | 2 | 2000 KL-storing | 2011 |
| 2 | Chine | Switzerland | | capacity | 2011 |
| 3 | Caustia Sada Dagayary Systam | Korting Hannover | | | |
| 3 | Caustic Soda Recovery System | AG, Germany | | | |
| 4 | Dehumidification Plant | | | | |
| | Winding | | 1 | | 2010 |
| | Weaving | | 2 | | 2010 |
| | Warping | | 1 | | 2010 |
| 5 | Cas Campuassan | Enerproject SA, | 1 | 2200 N/m3-265 KW- | 2011 |
| 3 | Gas Compressor | Switzerland | 1 | 2980 RPM | 2011 |
| | | Atlas Copco | | | |
| 6 | Air Compressor | Airpower NV | 1 | 5206 CFM | 2009 |
| | | Belgium | | | |

Detailed List of Plant and Machinery at Bharuch Plant:

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|---------|-----------------------|---------|---------------------------|------------------------------------------|--------------------------|
| | | Pla | nt and | Machinery | Specifications if any | working |
| | | AUTO CORNER - 1-SOFT- | int and | 60 Spindle 19.3 | Type Autocorner 338 E | |
| 1 | | REWINDING | 1 | KG/ SPINDLE | / 60 Head | Working |
| | | AUTO CORNER - 2-SOFT- | | 60 Spindle 19.3 | Type Autocorner 338 E | |
| 2 | | REWINDING | 1 | KG/ SPINDLE | / 60 Head | Working |
| | | AUTO CORNER - 3-SOFT- | | 60 Spindle 19.3 | Type Autocorner 338 E | |
| 3 | | REWINDING | 1 | KG/ SPINDLE | / 60 Head | Working |
| | | AUTO CORNER - 4- | | 60 Spindle 19.3 | Type Autocorner 338 E | |
| 4 | | REWINDING | 1 | KG/ SPINDLE | / 60 Head | Working |
| | Winding | AUTO CORNER - 5- | | 60 Spindle 8.8 | Type Autocorner 338 E | |
| 5 | | REWINDING | 1 | KG/SPINDLE | / 60 Head | Working |
| | | AUTO CORNER - 6- | | 60 Spindle 8.8 | Type Autocorner 338 E | |
| 6 | | REWINDING | 1 | KG/SPINDLE | / 60 Head | Working |
| | | AUTO CORNER - 7- | | 50 Spindle 8.8 | | |
| 7 | | BOTTOM-REWINDING | 1 | KG/SPINDLE | / 50 Head | Working |
| | | AUTO CORNER - 8- | | 50 Spindle 8.8 | Type Autocorner 338 E / 50 Head | |
| 8 | | BOTTOM-REWINDING | 1 | KG/SPINDLE | | Working |
| | | | | Warping Width | | |
| | | SUZUKI SAMPLE | | :2250 , Drum | | |
| 9 | | WARPER -1 MODEL | 1 | Circumstance :7 | Suzuki :NAS-140CW- | Working |
| | | :NAS-140CW | | Meter | 2250 | |
| | Sample | | | 3BEAMS/DAY | | |
| | Warper | | | Warping Width | Suzuki: NAS-140CW- | |
| | • | SUZUKI SAMPLE | | :2250 , Drum | | |
| 10 | | WARPER -2 MODEL | 1 | Circumstance :7 | | Working |
| | | :NAS-140CW | | Meter | 2250 | |
| | | | | 3BEAMS/DAY | | |
| | | | | Benninger high | | |
| | | | | speed warping | Ben-Direct-800-1800- | |
| 11 | | DIRECT WARPING -1 | 1 | machine | | Working |
| | | | | 6SET/DAY GV /optostop-720 | G v /optostop-/20 | |
| | | | | (DYED) | | |
| | | | | Benninger high | Beninger Type | |
| 12 | | SECTIONAL WARPING -1 | 1 | speed warping | Ergotec-2200-GP- | Working |
| 14 | | SECTIONAL WANTING -I | 1 | machine 6 | W/ISTONS-720 | W OI KIIIG |
| | | | | BEAMS/DAY | W/1010105-720 | |
| | | | | Benninger high | Beninger Type | |
| 13 | Warping | SECTIONAL WARPING -2 | 1 | speed warping | Ergotec-2200-GP- | Working |
| 13 | | SECTIONAL WARTING -2 | 1 | machine 6 | W/ISTONS-720 | vv or king |
| | | | | BEAMS/DAY | 11/1010100-/20 | |
| | - | | | Benninger high | Beninger Type | |
| 14 | | SECTIONAL WARPING -3 | NG -3 1 | speed warping | Ergotec-2200-GP- | Working |
| 17 | | SECTIONAL WARRING 5 | | machine 6 | W/ISTONS-720 | Working |
| | | | | BEAMS/DAY | 11,1010110-720 | |
| | | | | Benninger high | Beninger Type | Working |
| 15 | | SECTIONAL WARPING -4 | 1 | speed warping | Ergotec-2200-GP- | |
| | | LESTISTALE WINGING | 1 | machine 6 | W/ISTONS-720 | |
| | | | | BEAMS/DAY | | |

| Sr. No. | Section | Name of the machine | Qty | Installed | Other Technical | Working / not |
|---------|-------------------|------------------------|-----|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
| 51.110. | Section | Traine of the machine | Qij | Capacity | Specifications if any | working |
| 16 | CCI SAMPL E | CCI SAMPLE LOOM NO - 1 | 1 | 24 Shaft , 12 Selectors | NOIWINAL WORKING WIDTH: 430 MM,ELECTRONIC CONTROLLED SHAFTS: 24 (2 FOR LENO, 22 FOR PATTERN) ELECTRONIC CONTROLLED WEFT COLOR SELECTORS: 12 BEAT-UP: DRIVEN BY SERVO MOTOR WEFT INSERTION: SINGLE RAPIER DRIVEN BY SERVO MOTOR WEFT ROTARY CUTTER | Working |
| 17 | WEAVI NG | CCI SAMPLE LOOM NO - 2 | 1 | 24 Shaft, 12 Selectors | NOIWINAL WORKING WIDTH: 430 MM,ELECTRONIC CONTROLLED SHAFTS: 24 (2 FOR LENO, 22 FOR PATTERN) ELECTRONIC CONTROLLED WEFT COLOR SELECTORS: 12 BEAT-UP: DRIVEN BY SERVO MOTOR WEFT INSERTION: SINGLE RAPIER DRIVEN BY SERVO MOTOR WEFT ROTARY CUTTER | Working |
| 18 | CCI SAMPL | CCI SAMPLE WARPER-1 | 1 | Working Width :500MM | NOMINAL WORKING WIDTH: 500 MM WARP LENGTH: 3.6 METERS | Working |
| 19 | E WARPI NG | CCI SAMPLE WARPER-2 | 1 | Working Width :500MM | NOMINAL WORKING WIDTH: 500 MM WARP LENGTH: 3.6 METERS | Working |

| Sr. No. | Section | Name of the machine | Otro | Installed | Other Technical | Working / not |
|---------|--------------------------|--------------------------------------------------------------------|------|---------------------------------------------------------|----------------------------------------|---------------|
| Sr. No. | Section | Name of the machine | Qty | Capacity | Specifications if any | working |
| 20 | Sizing | SIZING BEAM TO BEAM -1 | 1 | | BEN-SIZETEC SWA TKD ZT8 BB | Working |
| 21 | Sizing | SIZING CREEL TO BEAM -1 | 1 | | SIZETEC ZB16 SWA TKD TKD CT4/4/4 BB | Working |
| 22 | Yamada | YAMADA SIZING 1 TYPE :YS-20 | 1 | | Type : YS-6 20 Spindles,Steam Type | Working |
| 23 | Delta | DELTA MACHINE 1 MAKE :STAUBLI | 1 | | STAUBLI DELTA 110 | Working |
| 24 | Reed Cleaning | REED CLEANER M/C 1 MAKE:SPALECK | 1 | Weaving Reed Cleaning Through Steam + Chemical | SPALECK REED CLEANER | Working |
| 25 | | Rimtex Alluminium Trolley Size:600 X 400 X 600 mm | 15 | Yarn Movement | M/s Rimtex | Working |
| 26 | | Rimtex Alluminium Trolley IIIMENSION 1330 X730X910MM | 40 | Yarn Movement | M/s Rimtex | Working |
| 27 | | Rimtex Alluminium Trolley SIZE 1600X1100X1150 MM WITH 125 MM | 15 | Yarn Movement | M/s Rimtex | Working |
| 28 | | Peg Trolley | 116 | | M/s K.B Son & Dharmshil | Working |
| 29 | | A FRAME TROLLEY MODEL EMBEE 329 | 110 | (ZMTR ROLLER FACE) | M/S EMBEE CORPORATION | Working |
| 30 | | HORSE ACK TROLLY | 24 | | | Working |
| 31 | | U FRAME TROLLY | 15 | | | Working |
| 32 | Material Handlin g | EOT CRANE -1 FOR SIZING MAKE : SAFEX CAP :2.5 TONNE | 1 | 2.5 Tonne Load | SAFEX | Working |
| 33 | | EOT CRANE -1 FOR SIZING MAKE : SAFEX CAP :2.5 TONNE | 1 | 2.5 Tonne Load | SAFEX | Working |
| 34 | | EOT CRANE -1 FOR YARNDYEING MAKE : SAFEX CAP :2.5 TONNE | 1 | 2.5 Tonne Load | SAFEX | Working |
| 35 | | GENKINGER SINGLE BEAM TROLLEY 1 EE- KHUR-20/10 | 1 | Weaving Beam Lifting Purpose | GENKINGER- HUBTEX | Working |
| 36 | | GENKINGER TOP BEAM TROLLEY 1 EE-KHUR- 20/80 | 1 | Weaving Beam Lifting Purpose | GENKINGER- HUBTEX | Working |
| 37 | | GENKINGER WARPY 1 | 1 | Weaving Beam | M/s Picanol | Working |

| Sr. No. | Section | Name of the machine | Qty | Installed | Other Technical | Working / not |
|---------|---------|-------------------------------------------------------------------------------|-------------|-----------------------|---------------------------------|---------------|
| | | | C -3 | Capacity | Specifications if any | working |
| | | TROLLEY FOR WEAVING MACHINE (Delta) | | Lifting Purpose | | |
| 38 | | "GODREJ DIESEL FORKLIFT TRUCK MODEL GX | | | | |
| 39 | | 300 D" | 1 | 3.0 Tonne Load | GODREJ & BOYCE MFC.CO.LTD | Working |
| 40 | | GODREJ POWER PALLET TRUCK 1 MODEL WP 2320 CROWN | 1 | | GODREJ & BOYCE MFC.CO.LTD | Working |
| 41 | | GODREJ POWER PALLET TRUCK 2 MODEL WP 2320 CROWN | 1 | | GODREJ & BOYCE MFC.CO.LTD | Working |
| 42 | | GODREJ POWER PALLET TRUCK 3 MODEL WP 2320 CROWN | 1 | | GODREJ & BOYCE MFC.CO.LTD | Working |
| 43 | | GODREJ HYDRAULIC HAND PALLET TRUCK, MODEL CROWN PTH 20- 45 | 6 | 2300 kg | GODREJ & BOYCE MFC.CO.LTD | Working |
| 44 | | GODREJ HYDRAULIC HAND PALLET TRUCK, MODEL CROWN PTH 20- 45 | 2 | 2300 kg | GODREJ & BOYCE MFC.CO.LTD | Working |
| 45 | | HAND PALLET TRUCK CROWN GODREJ MAKE CAPACITY 2.3 TON MODEL PTH 27-45 | 4 | 2300kg | GODREJ & BOYCE MFC.CO.LTD | Working |
| 46 | | GENKINGER HYDRAULIC LIFT TROLLEY HR 25 | 4 | Process Department | GENKINGER- HUBTEX | Working |
| 47 | | Hydraulic Lifter for Batch | 6 | 1.5 Tonne | Skega Engineering Co Pvt Ltd | Working |
| 48 | | GENKINGER PC-WARP BEAM LOW LIFTTRUCK TYPE :KGH 20/13 | 1 | | GENKINGER- HUBTEX | Working |
| 49 | | GENKINGER FABRIC LIFT TRUCK WB 3/6 FOR WEAVING | 2 | | GENKINGER- HUBTEX | Working |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|----------------------------|--------------------------------------------------|-----|-------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 50 | | GENKINGER EMPTY BEAM TRUCK LTW5S FOR WEAVING | 1 | Capacity | GENKINGER- HUBTEX | Working |
| 51 | | Grey Inspection Automatic Lifting Trolley | 3 | | M/s Anetex | |
| 52 | | GENKINGER A-FRAME LIFTER CUM PULLAR EGS-40 | 1 | A-Frame Lifting Trolley For Process | GENKINGER- HUBTEX | Working |
| 53 | | Weaver's Beam Hand Pallet Trolley | 1 | | Skega Engineering Co Pvt Ltd | Working |
| 54 | Sizing Kitchen | SIZE KITCHEN M/s K.B.Son | 1 | Size Preparation Cooker + Transfer Pump | K.B. Son | Working |
| 55 | | Picanol Rapier (Optimax Machines) | 70 | 11000 Mtr / Day, 92 Picks per inch | M/s Picanol , Rapier 190CM Machine | Working |
| 56 | Weaving Machina ries | Picanol Airjet (Omni Plus 800) | 60 | 17000 Mtr / Day , 80 Picks per Inch | M/s Picanol , Airjet 190CM Omni Plus 800 Machine,OmniplusS0O -2-p - 190 (18 Nos.) Omniplus8OO - 4 - p - 190 (30 Nos.) OlUiplus800 - 6 - p - 190 (12 Nos.) | Working |
| 57 | | ELECTRO JET 1 MODEL :LT2 SR :T-2845 | 1 | | | Working |
| 58 | | ELECTRO JET 2 MODEL :LT2 SR :T-2846 | 1 | | | Working |
| 59 | | ELECTRO JET 3 MODEL :LT2 SR :T-2844 | 1 | | | Working |
| 60 | | ELECTRO JET 4 MODEL :LT2 SR :T-2835 | 1 | | | Working |
| 61 | Travelli ng | ELECTRO JET 5 MODEL :LT2 SR :T-2843 | 1 | | | Working |
| 62 | Cleaner for | ELECTRO JET 6 MODEL :LT2 SR :T-2836 | 1 | | M/S ELECTRO JET, Model :LT2 | Working |
| 63 | Weaving | ELECTRO JET 7 MODEL :LT2 SR :T-3120 | 1 | | - | Working |
| 64 | | ELECTRO JET 8 MODEL :LT2 SR :T-2839 | 1 | | 1 | Working |
| 65 | | ELECTRO JET 9 MODEL :LT2 SR :T-2840 | 1 | | • | Working |
| 66 | | ELECTRO JET 10 MODEL :LT2 SR :T-2842 | 1 | | | Working |
| 67 | | ELECTRO JET 11 MODEL | 1 | | | Working |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|-----------------|------------------------------------------------------|-----|----------------------------------------------|----------------------------------------------------------------------------|--------------------------|
| | | :LT2 SR :T-2837 | | | | |
| 68 | | ELECTRO JET 12 MODEL :LT2 SR :T-2838 | 1 | | | Working |
| 69 | | ELECTRO JET 13 MODEL :LT2 SR :T-2841 | 1 | | | Working |
| 70 | Name Writer | Name Writer Attachment (Selvedge Writter) | 24 | For Selvedge Write up | M/s SNS (Perfect Scale , Bhilwara) | Working |
| 71 | Spool Winder | Spool Winder for Selvedge | 1 | Spool Preparation for Selvedge | Prashant GammaTex , Ahmedabad | Working |
| 72 | | Eco-bloc Quattro Type 2/229/2 | 2 | 2 kgs each | Coupling Option | Working |
| 73 | | Eco-bloc Quattro Type 4/229/3 | 4 | 3 kgs each | Coupling option in all permutation & combination | Working |
| 74 | | Eco-bloc Quattro Type 4/229/6 | 4 | 6 kgs each | Coupling option in all permutation & combination | Working |
| 75 | | Eco-bloc X Yarn dyeing m/c Type 800KB (106 Kg) | 2 | 140kgs | | Working |
| 76 | | Eco-bloc X Yarn dyeing m/c Type 650KB (57 Kg) | 1 | 70kgs | Vertical High temperature high | Working |
| 77 | | Eco-bloc X Yarn dyeing m/c Type 1350LB (600 Kg) | 1 | 700kg | pressure package dyeing. | Working |
| 78 | Yarn Dyeing | Eco-bloc X Yarn dyeing m/c Type 1350KB (300 Kg) | 1 | 400kg | | Working |
| 79 | | Pressure Dryer " RIII " 1350 KB (300 KG) | 1 | 500 kg per batch | Pressure Dryer/Rapid Dryer | Working |
| 80 | | Chemical Supply System MPS-L | 1 | 10 overhead tanks | For liquid chemicals only | Working |
| 81 | | Dyestuff desolving system MPS-D -300 Ltr | 1 | 300litres | Automatic Chemical Transfer to Machine as | Working |
| 82 | | Dyestuff desolving system MPS-D -600 Ltr | 1 | 600litres | per Programming in Orgatex | Working |
| 83 | | Orga Tex Overhead System for T 858 | 1 | Orgatex Computer Server + Client | Automatic Programming of All Dyeing Machines as per programme | Working |
| 84 | | Heat Recovery Plant Type 150 | 1 | Heat Recovery System | | Working |
| 85 | Yarn Dyeing | ELECTRO-HYDRAULIC LIFT | 1 | 2.5 Tonne | Make :TRUCK MAN Hydraulic Lift for Loading & unloading Chemical & Material | Working |
| 86 | Lab | MATHIS SOAPY | 1 | | MATHIS | Working |
| 87 | Equipm ent | MATHIS LABOMAT | 2 | 12 Beakers each with hank quantity of 30gms. | RF Drying Beaker dyeing machine. | Working |

| WRAP REEL | Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------|-----------------------------------------------------------------------------------------------------------------------------|-----|-----------------------|------------------------------------------|--------------------------|
| WRAP REEL | 88 | | WRAPREFI | 1 | Сараспу | _ | |
| DATACOLOR AUTO LAB 1 Gravimetric laboratory dispenser (Datacolor) Working | | | | | | | Working |
| 91 | | | DATACOLOR AUTO LAB | _ | | Gravimetric laboratory | Working |
| 93 SPECTRA LIGHT BOX 2 SPECTRA LIGHT SOX CHECKING OF COLOUR SHED 94 | 91 | | Automatic Solution Maker | 1 | | | Working |
| SPECTRA LIGHT BOX 2 BOX CHECKING OF COLOUR SHED | 92 | | 1 | 1 | | DATACOLOUR | Working |
| PREPARATION 1 | 93 | | SPECTRA LIGHT BOX | 2 | | BOX CHECKING OF | Working |
| HOT AIR OVEN | 94 | | PREPARATION | 1 | | M/s Mesdan | Working |
| 97 | 95 | | LAB FASTNESS TESTER | 1 | | M/s Mesdan | Working |
| 97 | | | | 1 | | | |
| SENGE-DESIGE MACHINE (SINGEING SINGEING MACHINE (SINGEING MACHINE (SINGEING MACHINE (SINGEING MACHINE (SINGEING MACHINE SINGEING MACHINE SINGEING MACHINE SINGEING MACHINE MERCERISING MACHINE MERCERISING MACHINE MERCERISING MACHINE Machine Merceris er | | | | | 3 Spindle | | _ |
| PTR Machine PRINT PR Machine PRE-TREATMENT RANGE(PTR) (machine no TA301972)) VDR FOR OPEN WIDTH CONTINOUS SCOURING AND BLEACHING RANGE (18+2 WW3200 MM) MERCERISER (BENNINGER FABRIC MERCERIZING MACHINE WITHOUT CAUSTIC RECOVERY UNIT TYPE MS5-1E-LG EXTRACTA-(ZT)-3200(machine no TA301974)) VDR FOR FABRIC MERCERISING (20+2 WW 3200 MM) S4000MM/3200 MM MM Working KUSTER CALICO Working Working | 98 | Singeing | SENGE-DESIGE MACHINE (SINGEING AND PREPRATORY LINES OSTHOFF SENGE SYSTEM) | 1 | | OSTHOFF | |
| Too VDR CONTINOUS SCOURING AND BLEACHING RANGE (18+2 WW3200 MM) MERCERISER (BENNINGER FABRIC MERCERIZING MACHINE WITHOUT CAUSTIC RECOVERY UNIT TYPE MS5-1E-LG EXTRACTA-(ZT)-3200(machine no TA301974)) VDR MERCERISING (20+2 WW 3200 MM) CONTINOUS SCOURING (18+2 WW3200 MM) RUSTER CALICO Working Working KUSTER CALICO Working | 99 | | RANGE (PTR-I & II) (BENNINGER OPEN WDTH CONTINOUS SCOURING AND BLEACHING RANGE M/C PRE-TREATMENT RANGE(PTR) (machine no | 1 | | BENNINGER | Working |
| Merceris er Merceris Machine Without Caustic Recovery Unit Type Ms5-1E-LG Extracta-(zt)-3200(machine no TA301974)) 102 VDR | 100 | VDR | CONTINOUS SCOURING AND BLEACHING RANGE (18+2 WW3200 | 1 | | KUSTER CALICO | Working |
| 102 VDR MERCERISING (20+2 WW 3200 MM) 1 (20+2 WW 3200 MM) KUSTER CALICO Working | 101 | | (BENNINGER FABRIC MERCERIZING MACHINE WITHOUT CAUSTIC RECOVERY UNIT TYPE MS5-1E-LG EXTRACTA-(ZT)-3200(| 1 | 3200MM | BENNINGER | Working |
| 102 DAD DADDDY Thomas 1 1 1000 D4 MONTO WAS 1 | 102 | VDR | MERCERISING (20+2 WW | 1 | , | KUSTER CALICO | Working |
| THE PART PARTIES I DETMOSOL I I LEXHIMAN MONHORTS Wheeling | 103 | PAD | PADDRY - Thermosol | 1 | 1800MM | MONFORT'S | Working |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|----------------|----------------------------------------------------------------------------------------------|-----|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|--------------------------|
| | Dry | | | | | |
| 104 | PAD STEAM | PAD STEAM | 1 | 1800MM | BENNINGER | Working |
| 105 | VDR | VDR FOR FABRIC FOR PAD STEAM (16+2 WW 1800 MM) | 1 | (16+2 WW 1800 MM) | KUSTER CALICO | Working |
| 106 | СРВ | COLD PAD BATCH MACHINE (BENNINGER COLD PAD BATCH TYPE 222-12-1800 (CPB)) | 1 | 1800MM | BENNINGER | Working |
| 107 | VDR | VDR FOR OPEN WIDTH CONTINOUS SCOURING AND BLEACHING RANGE (18+2 WW3200 MM) | 1 | (18+2 WW3200 MM) | KUSTER CALICO | Working |
| 108 | Stenter - 8 | STENTER (8 CH)-CURING (MONFORTS MAKE STENTER FRAME RANG MONTEX 6500- 8F- 200 CM) | 1 | 1800MM | MONFORT'S | Working |
| 109 | Stenter - | STENTER(6 CH) (MONFORTS MAKE STENTER FRAME RANG MONTEX 6500- 6F- 200 CM) | 1 | 1800MM | MONFORT'S | Working |
| 110 | Shrinka ge | MONFORTS MAKE SHRINKAGE RANGE 200 CM (monfortex sanforizer) 71-T-75004 | 1 | 1800MM | MONFIRT'S | Working |
| 111 | VDR | VDR FOR FABRIC MERCERISING (20+2 WW 3200 MM) | 1 | (20+2 WW 3200 MM) | KUSTER CALICO | Working |
| 112 | Calende r | CALENDER MACHINE (HYCON-L CALANDER 423.55 X 3600 MM RW INCLUDING ACCESSORIES) | 1 | 3400MM | ANDTRIZ KUSTER'S | Working |
| 113 | CRP | CAUSTIC RECOVERY PLANT | 1 | 4 Stage Caustic Soda Recovery System for 14000 Ltrs / Hrs Capacity alongwith spare parts for 2-year operation | Korting Hannover AG | Working |
| 114 | Batch | Rotating Station 1 (12 Station) | 1 | | Kuster | Working |
| 115 | Rotation | Rotating Station 2 (6 Station) | 1 | | Kuster | Working |

| Sr. No. | Section | Name of the machine | Qty | Installed | | Other Technical | Working / not |
|---------|------------------|---------------------------|-----|---------------------|----|-----------------------|---------------|
| Sr. No. | Section | Name of the machine | Qıy | Capacity | | Specifications if any | working |
| | | SS TANK 2000 LTR | | Chemical | | | |
| 116 | | CAPACITY | 2 | 6 | & | | Working |
| | | CHITCHI | | Storage | | | |
| | | SS TANK 1000 LTR | | Chemical | | | |
| 118 | | CAPACITY | 11 | 6 | & | | Working |
| | | | | Storage | | | |
| | | SS TANK 500 LTR | | Chemical | | | |
| 119 | SS Tank | CAPACITY | 8 | 6 | & | | Working |
| | for | | | Storage | | | |
| 120 | Process | SS TANK 250 LTR | _ | Chemical | | | XX7 1: |
| 120 | | CAPACITY | 3 | 6 | & | | Working |
| | | | | Storage | | | |
| 121 | | SS MOBILE TANK 1000 | _ | Chemical | | | XX71-: |
| 121 | | LTR CAPACITY | 5 | 6 | & | | Working |
| | | | | Storage Chemical | | | |
| 122 | | SS MOBILE TANK 500 | 5 | | o_ | | Wantsina |
| 122 | | LTR CAPACITY |) | Mixing & Storage | & | | Working |
| | | MS TANK 20000 LTRS | | Storage | | | |
| | MS | CAPACITY FOR | | Chemical | | | |
| 123 | Tank | CAUSTIC RECOVERY | 6 | Mixing & | & | | Working |
| | Tank | PLANT RECOVERT | | Storage | | | |
| 124 | | MATHIS DRYER | 1 | | | MATHIS | Working |
| 125 | | MATHIS PADDER | 1 | | | MATHIS | Working |
| | | | | | | R B Electronic & | _ |
| 126 | | RBE Padding Mangle | 1 | | | Engineering Pvt Ltd | Working |
| 127 | | MATHIS E-CONTROL | 1 | | | MATHIS | Working |
| 128 | | MATHIS PAD STEAMER | 1 | | | MATHIS | Working |
| 129 | | MATHIS WASHER | 1 | | | MATHIS | Working |
| 120 | | Data colour Auto lab sps | 1 | | | DATA COLOUD | W/1-: |
| 130 | D | mixer station | 1 | | | DATACOLOUR | Working |
| 121 | Processi | Data colour Auto lab | 1 | | | DATA COLOUD | W/1-1 |
| 131 | ng Lab Equipm | solution maker | 1 | | | DATACOLOUR | Working |
| 132 | ent | data colour autolab TF 80 | 1 | | | DATACOLOUR | Working |
| 132 | CIIC | dispenser | 1 | | | DATACOLOGK | Working |
| 133 | | PHOTO SPETRO METER - | 1 | | | DATACOLOUR | Working |
| 133 | | 600TM | 1 | | | DATACOLOGK | Working |
| | | MACBETH SPECTRA | | | | | |
| 134 | | LIGHT BOX model- | 1 | | | SPECTRA | Working |
| | | SPL111 W-1500 | | | | | |
| | | MICROWAVE OVEN W- | | | | | |
| 135 | | 1350 MODEL-MC8087 | 2 | | | LG | Working |
| | | ABR & MC3283 FMPG | | | | | |
| 136 | | ELEWRAP- 10 MODEL - | 1 | | | MAG SOLVICS | Working |
| | | NO MAG Y0151 | | | _ | | 2 |
| 137 | | AUTO WINDER Model- | 1 | | | MAG SOLVICS | Working |
| | | MAG Y0821 | | | | | |
| 138 | | MECTEAR (FABRIC | 1 | | | MAG SOLVICS | Working |
| | 150 | TEAR TESTER) Model- | | | | | |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|---------|--------------------------------------------------------------------------------|-----|-----------------------|------------------------------------------|--------------------------|
| | | MAG C0801 | | | | |
| 139 | | Circular specimen cutter capacity -dia 112,80 mm model -MAG C0101 (GSM Cutter) | 1 | | MAG SOLVICS | Working |
| 140 | | WEIGHING SCALE -220G MAX, MODEL- ML204/A01 TYPE-NEW CLASSIC MF | 1 | | METTLER TOLEDO | Working |
| 141 | | NU MARTINDALE ABRASION &PILLING TESTER MODEL- 864 NU MARTINDALE | 1 | | JAMES H. HEAL | Working |
| 142 | | TITAN 3 UNIVERSAL STRENGTH TESTER MODEL -910 TITAN | 1 | | JAMES H. HEAL | Working |
| 143 | | PILLIS COPE MODEL- PILLIS COPE | 1 | | VERIVIDE | Working |
| 144 | | PNEUMASTIFF MODEL- M09C11031 CAPACITY - 30KG | 1 | | MAG SOLVICS | Working |
| 145 | | ATTRIFIL FRICTION TESTER MODEL- ATTRIFIL TYPE-223B | 1 | | MESDAN (ITALY) | Working |
| 146 | | COMPUTWIST MODEL- MAG Y0762 CAPACITY- 20 INCH | 1 | | MAG SOLVICS | Working |
| 147 | | USHA JANCME STITCHING MACHINE MODEL- STITCH MAGIC | 2 | | USHA | Working |
| 148 | | UNISTRETCH 250 MODEL-MAG G0101 CAPACITY-250 KG | 1 | | MAG SOLVICS | Working |
| 149 | | ROTARY IRON MODEL- B990 ART.NO-13099026 GB , M.NO-7222710 | 1 | | MIELE | Working |
| 150 | | HUMIDIFIRE MODEL- M25KA001VBG00 20M X12L O7601 | 1 | | EMERSION | Working |
| 151 | | VERIVIDE LIGHT BOX MODEL- ATCC24 | 1 | | VERIVIDE | Working |
| 152 | | HYGRO- THERMO GRAPH MODEL-ST50 | 1 | | SEKONIC | Working |
| 153 | | CREASE RECOVERS ANGLE TESTER | 1 | | JAMES H. HEAL | Working |
| 154 | | SMART PUB XT MODEL- MAG C0252 | 1 | | MAG SOLVICS | Working |
| 155 | | CROCK MASTER (COLOUR FASTNESS TO | 1 | | JAMES H. HEAL | Working |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|---------|-------------------------------------------------------------------------|-----|-----------------------|---------------------------------------|---------------------------------|
| | | RUBBING) MODEL- MOTOR DRIVEN CROCK MASTER | | | | |
| 156 | | CARBOLITE OVEN TYPE-HX30 | 1 | | JAMES H. HEAL | Working |
| 157 | | CARBOLITE OVEN TYPE-PF60 | 1 | | CARBOLITE | Working |
| 158 | | PH TESTER MODEL- CPM-280 | 1 | | ENDRESS + HAUSER | Not Working |
| 159 | | PRESOHOT SH (HOT PLATE) MODEL-MAG C2101 CAPACITY - 160X125 MM | 1 | | MAG SOLVICS | Working |
| 160 | | SEDKO (HOT PLATE) | 1 | | SEDKO | Working |
| 161 | | PRECISA XB 320M (WEIGHING SCALE) MODEL-MAG BA019A CAPAITY-320 GMS | 1 | | PRECISA | Working |
| 162 | | PARAMOUNT SPRAY TESTER (S.S) SPECIMEN TEMPLATE SIZE-18 CMS X 18CMS | 1 | | PARAMOUNT | Working |
| 163 | | WASHING MACHINES MODEL-W10095570 | 1 | | WHIRLPOOL (USA) | Working |
| 164 | | AIR DRYER MODEL- W10095950 | 1 | | WHIRLPOOL (USA) | Working |
| 165 | | WASHING MACHINES (- WHITE MAGIC PROXL 800H) MODEL-11585 | 1 | | WHIRLPOOL | Not Working |
| 166 | | WASHING MACHINES 360 Blow Wash | 1 | | WHIRLPOOL | Working |
| 167 | | Washing Machines Ultra 6 Sense | 1 | | WHIRLPOOL | Working |
| 168 | | GYROWASH (WASHING DRY CLEANING COLOUR FASTNESS TESTER) | 1 | | JAMES H. HEAL | Working |
| 169 | | WASCATOR MODEL- FOM71C15 | 1 | | JAMES H. HEAL (ELECTOROLUX) | Not Working |
| 170 | | ACCUDRY STANDARDISEAL TUMBLE DRYER | 1 | | JAMES H. HEAL | Working |
| 171 | | Revo Overlock Machine | 2 | | Revo | One Working & 1 Only Head |
| 172 | | Hardness Tester HP 5 | 1 | | | Working |
| 173 | | Moisture Meter | 2 | | Digi Moist | One Working |
| 174 | | KNITTING MACHINE | 1 | | BHARAT | Working |
| 175 | | KNITTING MACHINE | 1 | | MESDAN (ITALY) | Working |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|---------------------------|------------------------------------------------------------------|-----|-----------------------|------------------------------------------|--------------------------|
| | | TYPE-294 E | | | | |
| 176 | | GREIGE INSPECTION MACHINE NO 1 MAKE :YASH | 1 | 2500 Mtr / Shift | | Working |
| 177 | | GREIGE INSPECTION MACHINE NO 2 MAKE :YASH | 1 | 2500 Mtr / Shift | | Working |
| 178 | Greige Inspecti | GREIGE INSPECTION MACHINE NO 3 MAKE :YASH | 1 | 2500 Mtr / Shift | | Working |
| 179 | on Machine | GREIGE INSPECTION MACHINE NO 4 MAKE :YASH | 1 | 2500 Mtr / Shift | | Working |
| 180 | | GREIGE INSPECTION MACHINE NO 5 MAKE :YASH | 1 | 2500 Mtr / Shift | | Working |
| 181 | | GREIGE INSPECTION MACHINE NO 6 MAKE :YASH | 1 | 2500 Mtr / Shift | | Working |
| 182 | Greige Batching | GREIGE PREPARATORY LINE M/C TYPE NDR JSCRAY-SWBB MOD PREMIER | 1 | | | Working |
| 183 | | FINISH INSPECTION MACHINE NO 1 MAKE :YASH | 1 | 2000 Mtr / Shift | YASH TEXTILE MACHINES PVT | Working |
| 184 | | FINISH INSPECTION MACHINE NO 2 MAKE :YASH | 1 | 2000 Mtr / Shift | - LTD | Working |
| 185 | | FINISH INSPECTION MACHINE NO 3 MAKE :YASH | 1 | 2000 Mtr / Shift | | Working |
| 186 | Finish | FINISH INSPECTION MACHINE NO 4 MAKE :YASH | 1 | 2000 Mtr / Shift | | Working |
| 187 | Inspecti on Machine | FINISH INSPECTION MACHINE NO 5 MAKE :YASH | 1 | 2000 Mtr / Shift | | Working |
| 188 | , which is | FINISH INSPECTION MACHINE NO 6 MAKE :YASH | 1 | 2000 Mtr / Shift | | Working |
| 189 | | FINISH INSPECTION MACHINE NO 7 MAKE :YASH | 1 | 2000 Mtr / Shift | | Working |
| 190 | | LOGISTIC SET UP FOR PACKING M/C TYPE STD, MODEL EURO,MAKE : YASH | 1 | | | Working |
| 191 | | FABRIC PACKING M/C | 1 | 500 Roll Per | | Working |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|----------------------------------------------------|--------------------------------------------------------------------------------------|-----|---------------------------------------------------|---------------------------------------|--------------------------|
| | | TYPE EUROPACK, MODEL L/30/180 MAKE :YASH | | day | | |
| 192 | Batch to Batch & Batch to Roll Machine | Yash Batch to Batch & Batch to Roll Machine | 1 | | | Working |
| 193 | Spool Winder | Spool Winder for Selvedge | 1 | Spool Preparation for Selvedge | Prashant GammaTex, Ahmedabad | Working |
| 194 | HMI Panel for Grey | Panel for Grey Inspection Machines Incl. 1 Database (HMI) | 4 | Communication with Finish Inspection data | Mana Buathan | Not Working |
| 195 | & Finish Inspecti on | Panel for Finish Inspection Machines Incl. 1 Database (HMI) + 5 Label Printer | 5 | With Server & Mention Report of Each Defect | Maag Brother | Not Working |
| 196 | | ALMAC FABRIC DOUBLING & LAPPING MACHINE 1 MODEL :DFLM-02 | 1 | | YASH TEXTILE MACHINES PVT LTD | Working |
| 197 | | AlMAC Layer & Cutting Machine | 1 | | ALMAC POLYTEX INDIA | Not Use |
| 198 | Almac & | MULTIPLE STAPLING MACHINE MAKE :ALMAC POLYTEX TYPE SE | 1 | | ALMAC POLYTEX INDIA | Working |
| 199 | Polytex OTC Machine ries | FABRIC DRILLING MACHINE MAKE :ALMAC POLYTEX TYPE BO | 1 | | ALMAC POLYTEX INDIA | Working |
| 200 | | POLYTEX GLUEING MACHINE TYPE CP | 1 | | POLYTEX AG | Working |
| 201 | | WATERFALL MACHINE MAKE :POLYTEX TYPE FB | 1 | | POLYTEX AG | Working |
| 202 | | SAMPLE PINKING MACHINE MAKE: POLYTEX TYPE ZE-V | 1 | | POLYTEX AG | Working |
| 203 | | Staubli Top Matic | 4 | Pattern Knotting Machine | M/s Staubli , India | Working |
| 204 | Compre | ATLAS COPCO ZR-900 VSD COMPRESSOR With Dryer | 1 | 5200 CFM | ATLAS COPCO | Working |
| 205 | ssor | Chicago Air Compressor with Receiver | 1 | 400 CFM | Chicago | Working |
| 206 | Luwa Humidif | COOLING TOWER ATLAS COMPRESSOR | 2 | | Advance | Working |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|----------------------------------|--------------------------------------------------------------|-----|-------------------------------------------------------------|------------------------------------------------------------------------|--------------------------|
| 207 | ication Plant | WEAVING -I H-PLANT OF LUWA | 1 | 10440 M3 Volume | LUWA | Working |
| 208 | - Time | WEAVING -II H-PLANT OF LUWA | 1 | 8443 M3 Volume | LUWA | Working |
| 209 | | WEAVING -III H-PLANT OF LUWA | 1 | 10440 M3 Volume | LUWA | Not Commission |
| 210 | | WARPING H-PLANT OF LUWA | 1 | 17820 M3 Volume | LUWA | Working |
| 211 | | WINDING H-PLANT OF LUWA | 1 | 5333 M3 Volume | LUWA | Working |
| 212 | Therma | BOILER THERMAX MODEL:SM1 20DH/10.54/2,FO/NGAS FIRE | 1 | 12 Tonne | THERMAX -SHELL MAX | Working |
| 213 | x Boiler | OILON BURNER TYPE:GRP-800ME,200- 800KG/H,CAP:2.2-9.0MW | 1 | | OILON | Working |
| 214 | Air Handlin g | ADVANCE MAKE COOLING UNITProcess | 1 | 25 TR | WC-75000-22-T- DCPHE-AC-CSS-MT3 | Working |
| 215 | Air Handlin g | ADVANCE MAKE COOLING UNITProcess | 1 | 10 TR | WC-30000-22-T- CITSS-AC-CSS-T3 | Working |
| 216 | Air Handlin g | ADVANCE MAKE COOLING UNITYarn dyeing | 1 | 10 TR | WC-30000-22-T- CITSS-AC-CSS-T3-R1 | Working |
| 217 | ETP, RO & RO, STP, Therma x make | HBD SYSTEM | 1 | | HYDRO 1V _3P_1PT_11KW_SD with VFD | Working |
| 218 | ETP, RO & RO, STP, Therma x make | HBD SYSTEM | 1 | Supply of Water through Pressure Boosting Panel (2 W + 1 S) | HYDRO 2W + 1S NB PUMPS with VFD Panel (M/s Jaypump) | Working |
| 219 | ETP, RO & RO, STP, Therma x make | HBD SYSTEM | 1 | Grundfos Pressure Boosting system supply water 45 m3 / hr | HYDRO BPVS 3 X 7.5KW with VFD Panel (M/s Harsh Engineering) | Working |
| 220 | D.G. Set | D.G Set For Plant Lighting (| 1 | 250 KVA | Cater Piller (Kirloskar | Working |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|---------------------------|------------------------------------------------------------------------|-----|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| | | DIESEL GENERATING SET 250 KVA, CATER PILLAR, 1500 RPM, NON M) | | Capacity |) | worning |
| 221 | Fire Hydrant System | D.G SET for Fire Hydrant System | 1 | 100 KVA | 1)KIRLOSKAR OIL ENGINE TYPE :6R1080,RATING :KW/HP 82,RPM :1800,RATING STD - 130 3046,ENGINE NO:6H.210.4.22/09000 02. 2)RADIATOR MAKE :BANCO PRODUCTS,MODEL :6RT/100KVA,PART NO:6H.056.100.00,SR NO:2009 08 21 | Working |
| 222 | | MOTOR FIRE SYSTEM | 1 | | CROMPTON MAKE 3-PHASE INDUCTION MOTOR M/C NO:NADT 126,KW:55,RPM :2955,AMP:88A,REF :IAAN722474 | Working |
| 223 | | FIRE ALARM SYSTEM OF SYSTEMTEK | 1 | Fire Alarm System to Alert any Fire in Admin block | SYSTEMTEK | Working |
| 224 | | COMPRESSOR COOLING PUMP - 2 | 1 | | KSB PUMP MEGA 80 -315 | Working |
| 225 | | COMPRESSOR COOLING PUMP - 3 | 1 | | KSB PUMP MEGA 80 -315 | Working |
| 226 | | COMPRESSOR COOLING PUMP - 4 | 1 | | KSB PUMP MEGA 80 -315 | Working |
| 227 | Utility | COMPRESSOR COOLING PUMP MOTOR - 1 | 1 | | ABB MOTOR 3Ø SQUIRREL CAGE INDUCTION MOTOR TYPE :- HX +180MLB4 | Working |
| 228 | | COMPRESSOR COOLING PUMP MOTOR - 2 | 1 | | ABB MOTOR 3Ø SQUIRREL CAGE INDUCTION MOTOR TYPE :- HX +180MLB5 | Working |
| 229 | | COMPRESSOR COOLING PUMP MOTOR - 3 | 1 | | ABB MOTOR 3Ø SQUIRREL CAGE INDUCTION MOTOR TYPE :- HX +180MLB6 | Working |
| 230 | | COMPRESSOR COOLING | 1 | | ABB MOTOR 3Ø | Working |

| | | | | Installed | Other Technical | Working / not |
|---------|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|---------------|
| Sr. No. | Section | Name of the machine | Qty | Capacity | Specifications if any | working |
| | | PUMP MOTOR - 4 | | | SQUIRREL CAGE INDUCTION MOTOR TYPE :- HX +180MLB7 | |
| 231 | | ETP Equipment & System (2MLD CAPACITY ETP PLANT) | 1 Set | Complete Pump with Motor & other Asseroies Supply M/s Thermax | M/s Thermax | Working |
| 232 | ETP, RO & RO, STP, Therma x make | ETP Softening & Dual Media Filter+ RO Permeate + RO Reject Pump System Complete & Evaporate System (RO PLANT 2MLD CAPCACITY THERMAX) | 1 Set | Softening Plant 125 M3/ Hr Qty=2,Raw Water Pump 125 M3/hr Qty=3, Dual Media Filter 125M3/hr Qty=2 & RO Permeate transfer & Softening | M/s Thermax | Working |
| 233 | Amake | STP Plant (SEWAGE TRATMENT PLANT (STP) THERMAX CAP 35 M3/DAY) | 1 Set | Cap 35 M3 / day | M/s Thermax | Working |
| 234 | | BOD incubetor | 1 | | For Analysis | Working |
| 235 | | Furnace | 1 | | For Analysis | Working |
| 236 | | Oven | 1 | | For Analysis | Working |
| 237 | | COD Digester | 1 | | For Analysis | Working |
| 238 | | DO Meter | 1 | | For Analysis | Working |
| 239 | | Turbidity Meter | 1 | | For Analysis | Working |
| 240 | | PH Meter | 1 | | For Analysis | Working |
| 241 | Stitching and Sewing M/c | Weighing Balance "REVO"MAKE 81-24Z SINGLE NEEDLE SINGLE THREAD HIGH SPEED SELF LUBRICATED MACHINE FOR PIECE END JOINING WITH 1/2 HP MOTOR & ALL ACCESSR | 1 | | For Analysis | Working |
| 243 | | CLOTH STICHING MACHINE REVO MAKE MODEL 81-24Z | 1 | | | |
| 244 | | CLOTH STICHING MACHINE REVO MAKE MODEL 81-24Z | 5 | | | |
| 245 | | CLOTH STICHING | 2 | | | |

| Sr. No. | Section | Name of the machine | Qty | Installed | Other Technical | Working / not |
|---------|---------|-------------------------------|-------|-----------------------------------|------------------------------------|---------------|
| | | MACHINE REVO MAKE | | Capacity | Specifications if any | working |
| | | MODEL 81-24Z | | | | |
| | | CLOTH STICHING | | | | |
| 246 | | MACHINE REVO MAKE | 5 | | | |
| | | MODEL 81-24Z | | | | |
| | | CLOTH STICHING | | | | |
| 247 | | MACHINE REVO MAKE | 3 | | | |
| | | MODEL 81-24Z | | | | |
| | | CHAIN SEWING | | | | |
| 240 | | MACHINE REVO C-89- | | | | |
| 248 | | 1/DA HEAVY DUTY | 1 | | | |
| | | SINGLE NEEDLE | | | | |
| | | HANGING CHAIN STICH | | | | |
| 249 | | SEWING MC MAKE | 1 | | | |
| | | OLIVIA NO 3840 | | | | |
| | | HEAD FOR STICHING | | | | |
| 250 | | MACHINE REVO MODEL | 3 | | | |
| | | 81-24Z | | | | |
| | | SINGLE THREAD | | | | |
| 251 | | ABUTTED SEAM | 1 | | | |
| | | SEWING MACHINE, | | | | |
| | | MODEL NO. IDL 302 | | | | |
| 2.52 | | OVERLOCK SEWING | | | | |
| 252 | | MACHINE REVO 81-3 | 1 | | | |
| | | HEAD ONLY | | | | |
| | | OVERLOCK SEWING | | | | |
| 253 | | MACHINE WITH ACCESSORIES REVO | 1 | | | |
| | | MAKE MODEL81-3 | | | | |
| | | SEWING MACHINE | | | | |
| | | USHA MAKE LOCK | | | | |
| 254 | | STITCHING MC MODEL | 1 | | | |
| | | 8500 | | | | |
| | | CHAIN SEWING | | | | |
| | | MACHINE REVO C-89- | | | | |
| 255 | | 1/DAD HEAVY DUTY | 2 | | | |
| | | DOUBLE NEEDL | | | | |
| | | Nor | Meası | urable items | | |
| 0.5.5 | | Gujarat Gas Pipe Line | . | Gas Pipe Line | | *** |
| 256 | | Installation | 1 | Installation for | Gujarat Gas | Working |
| | | | | Supply of NG | | |
| | | | | 6Inch X 6 inch Gas Filteration | | |
| | | | | & Pressure | Nirmal Industrial | |
| 257 | | Gujarat Gas Skid | 1 | Reducing Skid | Nirmal Industrial Control Pvt. Ltd | Working |
| | | | | As Gujarat Gas | Condoi F vi. Liu | |
| | | | | Design | | |
| | | Charges for Piping, | | 2001811 | | |
| 258 | | Insulation and Ducting, | | | | |
| | | Fabrication, Pumps, some | | | | |
| | | | ı | <u>l</u> | I | |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|------------------------|-----------------------------------------------------------------------------------------------------------|---------|---------------------------------------------------------------------------|------------------------------------------|--------------------------|
| | | lab equipments, Electricity connection from GEB, Water softining plant, Drilling and cutting machine etc. | | onputty. | specifications a unity | , or many |
| | | | ctrical | installation | | |
| 259 | | HT PANEL MAKE :AREVA | | 11KV Breaker | AREVA | Working |
| 260 | | HT PANEL-1 MOTOR FEEDER 935KW | 1 | 11KV Breaker | AREVA | Working |
| 261 | | HT PANEL-2 MOTOR FEEDER 800KW | 1 | 11KV Breaker | AREVA | Working |
| 262 | | HT PANEL-3 O/G TRFO FEEDER-1, 2500KVA | 1 | 11KV Breaker | AREVA | Working |
| 263 | | HT PANEL-4 GEN. INCOMER -1 | 1 | 11KV Breaker | AREVA | Working |
| 264 | | HT PANEL-5 O/G TRFO FEEDER-2, 2500KVA | 1 | 11KV Breaker | AREVA | Working |
| 265 | | HT PANEL-6 AUXILARY TRANSFORMER O/G FEEDER -1250KVA | 1 | 11KV Breaker | AREVA | Working |
| 266 | нт | HT PANEL-7 BUS PT -1 | 1 | 11KV Breaker | AREVA | Working |
| 267 | Panel | HT PANEL-8 O/G TRFO FEEDER-3, 2500KVA | 1 | 11KV Breaker | AREVA | Working |
| 268 | | HT PANEL-9 BUSCOUPER | 1 | 11KV Breaker | AREVA | Working |
| 269 | | HT PANEL-10 BUS PT -2 | 1 | 11KV Breaker | AREVA | Working |
| 270 | | HT PANEL-11 O/G TRFO FEEDER-4, 2500KVA | 1 | 11KV Breaker | AREVA | Working |
| 271 | | HT PANEL-12 O/G TRFO FEEDER-5, 2500KVA | 1 | 11KV Breaker | AREVA | Working |
| 272 | | HT PANEL-13 GAS ENGINE I/C | 1 | 11KV Breaker | AREVA | Working |
| 273 | | HT PANEL-14 O/G TRFO FEEDER-6, 2500KVA | 1 | 11KV Breaker | AREVA | Working |
| 274 | | HT PANEL-15 MOTER FEEDER 800KW (B) | 1 | 11KV Breaker | AREVA | Working |
| 275 | | HT PANEL-16 SPARE BUS COUPLER | 1 | 11KV Breaker | AREVA | Working |
| 276 | Battery Bank | Battery Bank of Source 110 VDC Make : Amaraja | 1 | | Make : Amaraja | Working |
| 277 | LT Panel | LT PANEL MAKE :HORIZON | 1 | 11kv / 433 LT Breaker (4000 A - 2 Nos + 2000 A -13 Nos) ACB | HORIZON MICROTECH PVT LTD | Working |
| 278 | LT Panel Breaker | ACB 3WL 4000A Siemens | 5 | 3WL 4000A 4P ED0 Size-2, ACB, | M/S SIEMENS LIMITED | Not Commissioned |

| Sr. No. | Section | Name of the machine | Qty | Installed | Other Technical | Working / not |
|---------|----------|-------------------------------|-----|----------------------------------------|-----------------------|---------------|
| | | | | Capacity | Specifications if any | working |
| | S | | | Icc=80KA, | | |
| | | | | Protection | | |
| | | | | Release - | | |
| | | | | without release, | | |
| | | | | Motor & | | |
| | | | | closing coil | | |
| | | | | rated at | | |
| | | | | 230V AC, | | |
| | | | | Shunt release | | |
| | | | | rated at 24V | | |
| | | | | DC, | | |
| | | | | Accessories - | | |
| | | | | Safety Shutter, | | |
| | | | | 2N0+2NC Aux | | |
| | | | | contact, Door | | |
| | | | | Sealing | | |
| | | | | Frame, Release | | |
| | | | | Cover only | | |
| | | | | 3WL 2000A 3P | | |
| | | | | | | |
| | | | | MDO ACB, | | |
| | | | | | | |
| | | | | A, lew for lsec | | |
| | | | | = 80KA | | |
| | | | | Protection | | |
| 279 | | ACB 3WL 2000A Siemens | 7 | Release - | M/S SIEMENS | Not |
| | | 1105 5 W 2 200011 Stemens | , | E'rU27B(LSIN | LIMITED | Commissioned |
| | | | | G), Shunt | | |
| | | | | release rated at | | |
| | | | | 24V DC, | | |
| | | | | Accessories - | | |
| | | | | Safety Shutter, | | |
| | | | | 2NO+2NC | | |
| | | TRANSFORMER NO:1 - | | 2500017774 11/ | | |
| 280 | | 11KV/433V,2500KVA, <u>SRN</u> | 1 | 25000KVA,11/ | AREVA | Working |
| | | <u>O-D7797</u> | | 0.433 kV | | |
| | | TRANSFORMER NO:2 - | | | | |
| 281 | | 11KV/433V,2500KVA, <u>SRN</u> | 1 | 25000KVA,11/ | AREVA | Working |
| 201 | | O-D7796 | | 0.433 kV | THE VII | Working |
| | | TRANSFORMER NO:3 - | | | | |
| 202 | | | 1 | 25000KVA,11/ | ADEVA | Not |
| 282 | TD 4 | 11KV/433V,2500KVA, <u>SRN</u> | 1 | 0.433 kV | AREVA | Commissioned |
| | Transfor | <u>O-D7795</u> | | | | |
| | mers | TRANSFORMER NO:4 - | | 25000KVA,11/ | | Not |
| 283 | | 11KV/433V,2500KVA, <u>SRN</u> | 1 | 0.433 kV | AREVA | Commissioned |
| | | <u>O-D7794</u> | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |
| | | TRANSFORMER NO:5 - | | 25000KVA,11/ | | Not |
| 284 | | 11KV/433V,2500KVA, <u>SRN</u> | 1 | 0.433 kV | AREVA | |
| | | <u>O-D7793</u> | | U.433 KV | | Commissioned |
| | | TRANSFORMER NO:6 - | | 105017374 11/0 | | 3.7 |
| 285 | | | 1 | 1250KVA,11/0. | AREVA | Not |
| 285 | | 11KV/433V,1250KVA, <u>SRN</u> | 1 | 433 kV | 7 II CE 7 7 I | Commissioned |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|---------------|--------------------------------------------------------------|-----|---------------------------------------------------------------------|-----------------------------------------------------------|--------------------------|
| 286 | | TRANSFORMER NO:7 - 11KV/506V,1250KVA,SR NO:10210702506 | 1 | 1250KVA,11/0. 500 kV | PAVWELS - ATLAS COPCO (RECEIVED WITH ZR-900 COMPRESSOR) | Working |
| 287 | | APFC 550 KVAR PANEL 1 MAKE :NEPTUNE | 1 | 550 kvr capacitor bank for improvement of power factore | NEPTUNE SYSTEMS PVT LTD | Working |
| 288 | APFC Panel | APFC 550 KVAR PANEL 2 MAKE :NEPTUNE | 1 | 550 kvr capacitor bank for improvement of power factore | NEPTUNE SYSTEMS PVT LTD | Working |
| 289 | | APFC 550 KVAR PANEL 3 MAKE :NEPTUNE | 1 | 550 kvr capacitor bank for improvement of power factore | NEPTUNE SYSTEMS PVT LTD | Working |
| 290 | | STABILIZER NO :1 500KVA MAKE:SUVIK | 1 | Supplyitg Constant Voltage 380 V A.C Output | SUVIK ELECTRONICS PVT LTD | Working |
| 291 | | STABILIZER NO :2 500KVA MAKE:SUVIK | 1 | Supplyitg Constant Voltage 380 V A.C Output | SUVIK ELECTRONICS PVT LTD | Working |
| 292 | | STABILIZER NO :3 250KVA MAKE:SUVIK VS 32250C | 1 | Supplyitg Constant Voltage 380 V A.C Output | SUVIK ELECTRONICS PVT LTD | Working |
| 293 | Panel | STABILIZER NO :4 250KVA MAKE:SUVIK VS 32250C | 1 | Supplyitg Constant Voltage 380 V A.C Output | SUVIK ELECTRONICS PVT LTD | Working |
| 294 | | PDB-2 FOR PROCESS MACHINE MAKE :HORIZON | 1 | | HORIZON MICROTECH PVT LTD | |
| 295 | | PDB-4 FOR PROCESS MACHINE MAKE :HORIZON | 1 | | HORIZON MICROTECH PVT LTD | |
| 296 | | PDB-6 FOR WEAVING MACHINE MAKE :HORIZON | 1 | | HORIZON MICROTECH PVT LTD | |
| 297 | | PDB-7 FOR WARPING MACHINE MAKE :HORIZON | 1 | | HORIZON MICROTECH PVT LTD | |
| 298 | | PDB-8 FOR WINDING MACHINE MAKE :HORIZON | 1 | | HORIZON MICROTECH PVT LTD | |

| Sr. No. | Section | Name of the machine | Qty | Installed | Other Technical | Working / not |
|---------|---------|---------------------|-----|-----------------|-----------------------|---------------|
| 51.110. | Section | | Qij | Capacity | Specifications if any | working |
| | | PDB-9 FOR YARN | | | HORIZON | |
| 299 | | DYEING MAKE | 1 | | MICROTECH PVT | |
| | | :HORIZON | | | LTD | |
| | | DDD 10 FOR ETR MAKE | | | HORIZON | |
| 300 | | PDB-10 FOR ETP MAKE | 1 | | MICROTECH PVT | |
| | | :HORIZON | | | LTD | |
| | | | | | HORIZON | |
| 301 | | PDB-11 FOR POWER | 1 | | MICROTECH PVT | |
| 201 | | PLANT MAKE :HORIZON | 1 | | LTD | |
| | | | | Lighting | EID | |
| | | MLDB 1 FOR PLANT | | Distrubution | COTMAC | |
| 302 | | LIGHTING MAKE | 1 | Main Panel in | ELECTRONICS PVT | |
| | | :COTMAC | | | LTD | |
| | | GLDD 1 FOR PROCEED | | LT Room | GOTT () G | |
| | | SLDB 1 FOR PROCESS | | Process | COTMAC | |
| 303 | | LIGHTING MAKE | 1 | Lighting | ELECTRONICS PVT | |
| | | :COTMAC | | 215.11.115 | LTD | |
| | | SLDB 2 FOR | | | COTMAC | |
| 304 | | COMPRESSOR MAKE | 1 | Compressor | ELECTRONICS PVT | |
| | | :COTMAC | | | LTD | |
| | | | | | COTMAC | |
| 305 | | SLDB 3 MAKE :COTMAC | 1 | Admin Block | ELECTRONICS PVT | |
| | | | | | LTD | |
| | | SLDB 4 FOR PROCESS | | | COTMAC | |
| 306 | | LIGHTING MAKE | 1 | Process | ELECTRONICS PVT | |
| 200 | | :COTMAC | 1 | Lighting | LTD | |
| | | SLDB 5 FOR | | | COTMAC | |
| 307 | | PREPARATORY MAKE | 1 | Winding | ELECTRONICS PVT | |
| 307 | | :COTMAC | 1 | Lighting Supply | LTD | |
| | | :COTMAC | | | | |
| 200 | | SLDB 6 FOR PROCESS | | Process | COTMAC | |
| 308 | | MAKE :COTMAC | 1 | Lighting | ELECTRONICS PVT | |
| | | | | | LTD | |
| | | SFU 800A PANEL FOR | | SFU Switch for | COTMAC | |
| 309 | | ZR900 COMPRESSOR | 1 | Supply Power | ELECTRONICS PVT | |
| | | MAKE : COTMAC | | to Compressore | LTD | |
| | | MCC PANEL FOR | | MCC Panel for | COTMAC | |
| 310 | | COMPRESSOR UTILITY | 1 | Supply for | ELECTRONICS PVT | |
| | | MAKE :COTMAC | | Utilities Pump | LTD | |
| | | LDB 1 PANEL FOR | | Weaving | COTMAC | |
| 311 | | WEAVING MACHINE | 1 | Machinaries | ELECTRONICS PVT | |
| | | MAKE :COTMAC | | MCB Panel | LTD | |
| | | LDB 2 PANEL FOR | | Weaving | COTMAC | |
| 312 | | WEAVING MACHINE | 1 | Machinaries | ELECTRONICS PVT | |
| | | MAKE :COTMAC | - | MCB Panel | LTD | |
| | | LDB 3 PANEL FOR | | Weaving | COTMAC | |
| 313 | | WEAVING MACHINE | 1 | Machinaries | ELECTRONICS PVT | |
| 313 | | | 1 | MCB Panel | LTD | |
| | | MAKE :COTMAC | | | | |
| 21. | | LDB 4 PANEL FOR | | Weaving | COTMAC | |
| 314 | | WEAVING MACHINE | 1 | Machinaries | ELECTRONICS PVT | |
| | | MAKE :COTMAC | | MCB Panel | LTD | |

| Sr. No. | Section | Name of the machine | Qty | Installed | Other Technical | Working / not |
|---------|---------|----------------------|-----|---------------------|-----------------------|---------------|
| 51.110. | Section | | Qij | Capacity | Specifications if any | working |
| | | LDB 5 PANEL FOR | | Weaving | COTMAC | |
| 315 | | WEAVING MACHINE | 1 | Machinaries | ELECTRONICS PVT | |
| | | MAKE :COTMAC | | MCB Panel | LTD | |
| | | LDB 6 PANEL FOR | | Weaving | COTMAC | |
| 316 | | WEAVING MACHINE | 1 | Machinaries | ELECTRONICS PVT | |
| | | MAKE:COTMAC | | MCB Panel | LTD | |
| | | LDB 7 PANEL FOR | | Weaving | COTMAC | |
| 317 | | WEAVING MACHINE | 1 | Machinaries | ELECTRONICS PVT | |
| | | MAKE:COTMAC | | MCB Panel | LTD | |
| | | LDB 8 PANEL FOR | | Weaving | COTMAC | |
| 318 | | WEAVING MACHINE | 1 | Overhead MCB | ELECTRONICS PVT | |
| | | MAKE :COTMAC | | Panel | LTD | |
| | | | | M/s Thermax | | |
| | | | | Supply MCC | DIVISION SWITCH | |
| | | ETP MCC PANEL MAKE | | Panel for | GEAR & CONTROL | |
| 319 | | :THERMAX | 1 | Supplying | PRIVATE LIMITED | |
| | | | | power to ETP | Supplied by M/s | |
| | | | | Utilities Utilities | Thermax | |
| | | TFO&ASMB MCC- | | Winding | HORIZON | |
| 320 | | WINDING MACHINE | 1 | Machines | MICROTECH PVT | |
| 320 | | SUPPLY | 1 | Supply Panel | LTD | |
| | | SUFFLI | | Supply Faller | HORIZON | |
| 221 | | AIRJET MCC PANEL | 1 | Weaving Panel | | |
| 321 | | MAKE :HORIZON | 1 | Room | MICROTECH PVT | |
| | | | | | LTD | |
| | | HUMIDIFICATION MCC | _ | Weaving H | HORIZON | |
| 322 | | MAKE :HORIZON | 1 | Plant | MICROTECH PVT | |
| | | | | | LTD | |
| | | O/H CLEANER MCC | | Weaving Panel | HORIZON | |
| 323 | | MAKE:HORIZON | 1 | Room | MICROTECH PVT | |
| | | | | Ttoom | LTD | |
| | | BOILER MCC MAKE | | | HORIZON | |
| 324 | | :HORIZON | 1 | | MICROTECH PVT | |
| | | | | | LTD | |
| | | O/H CLEANER MCC | | | HORIZON | |
| 325 | | MAKE:HORIZON | 1 | | MICROTECH PVT | |
| | | WAKE HORIZON | | | LTD | |
| | | CDD MCC MAKE | | | HORIZON | |
| 326 | | CRP MCC MAKE | 1 | | MICROTECH PVT | |
| | | :HORIZON | | | LTD | |
| | | DI ATING MAGIRE | | | HORIZON | |
| 327 | | PLATING MACHINE | 1 | | MICROTECH PVT | |
| | | MCC MAKE:HORIZON | | | LTD | |
| | | EDIAL TECT LAD MCC | | | HORIZON | |
| 328 | | FINAL TEST LAB MCC | 1 | | MICROTECH PVT | |
| - | | MAKE :HORIZON | | | LTD | |
| | | | | | HORIZON | |
| 329 | | AUTO QUATRO MCC | 1 | | MICROTECH PVT | |
| 527 | | MAKE :HORIZON | • | | LTD | |
| 330 | | INSPECTION MACHINE 1 | 1 | | HORIZON | |
| 330 | | INSPECTION MACHINE I | I | | HURIZUN | |

| Sr. No. | Section | Name of the machine | Qty | Installed Capacity | Other Technical Specifications if any | Working / not working |
|---------|---------|----------------------------------|----------|-----------------------|------------------------------------------|--------------------------|
| | | MCC MAKE :HORIZON | | Сарасіту | MICROTECH PVT | working |
| | | | | | LTD | |
| | | TFO&ASMB MCC MAKE | | | HORIZON | |
| 331 | | :HORIZON | 1 | | MICROTECH PVT | |
| | | .HORIZON | | | LTD | |
| 222 | | INSPECTION MACHINE 2 | | | HORIZON | |
| 332 | | MCC MAKE :HORIZON | 1 | | MICROTECH PVT LTD | |
| | | | | | HORIZON | |
| 333 | | INSPECTION MACHINE 3 | 1 | | MICROTECH PVT | |
| | | MCC MAKE :HORIZON | | | LTD | |
| | | SAMPLE WARPER MCC- | | | HORIZON | |
| 334 | | LT ROOM | 1 | | MICROTECH PVT | |
| | | | | | LTD | |
| | | SOFTNER/HBB MCC-FOR | | | HORIZON | |
| 335 | | SIZING KITCHEN MACHINE MAKE | 1 | | MICROTECH PVT | |
| | | :HORIZON | | | LTD | |
| 22.5 | | SIZE KITCHEN PANEL | _ | | | |
| 336 | | 1&2 MAKE:K.B.SONS | 1 | | MAKE : K.B .SONS | |
| | | STRTER PANEL 3 FOR | | | COTMAC | |
| 337 | | CHILLED WATER MAKE | 1 | | ELECTRONICS PVT | |
| | | :COTMAC | | | LTD | |
| 338 | | STARTER PANEL 2 FOR | 1 | | COTMAC ELECTRONICS PVT | |
| 336 | | CRP MAKE :COTMAC | 1 | | LTD | |
| | | GRUNDFOS PRESSURE | | | EIB | |
| 339 | | BOOSTING PUMP PANEL | 1 | | JAY PUMPS P LTD | |
| 339 | | 1 MAKE :GRUNDFOS / | 1 | | JAT POMPS PLID | |
| | | JAY PUMP SYSTEM | | | | |
| | | CONTROL PANEL | | | | |
| | | FORWATER TREATMENT PLANT- | | | | |
| 340 | | PART NO- | 1 | | THERMAX | |
| | | WH823JCP02,D.G.NO- | | | | |
| | | WSH823JCP2 | | | | |
| | | CONTROL PANEL | | | | |
| | | FORWATER | | | | |
| 341 | | TREATMENT PLANT- | 1 | | THERMAX | |
| | | PART NO- | | | | |
| | | WH823JCP01,D.G.NO- WSH823JCP1 | | | | |
| | | FIRE FIGHTING PANEL | | | | |
| 342 | | IN FIRE HOUSE MAKE | 1 | | AKHIL INDUSTRIS | |
| | | :AKHIL | <u>L</u> | | | |
| 343 | | FIRE ENGINE CONTROL | 1 | | AKHIL INDUSTRIS | |
| 575 | | PANEL | | | ARTHE INDUSTRIES | |
| 244 | D | CVI DOILED C 1 | | r Plant | CTEAM | NT / |
| 344 | Power | CVL BOILER Complete | 1 | 12000KG/HR | STEAM | Not |

| Sr. No. | Section | Name of the machine | Qty | Installed | Other Technical | Working / not |
|----------|-----------------------------|------------------------------------------------------------------------------------------------------------------------------|-----|--------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| 51. 110. | Section | | Qty | Capacity | Specifications if any | working |
| | Plant | System | | | GENERATOR 12600KG/HR@100 Deg C F & A,STEAM PRESSURE SAFETY VALVE :10.54KG/CM2G,WO RKING PRESSURE 10KG/CM2,STEAM TEMP: SATURATED 184 DEG C,TYPE OF BOILER: WATER TUBE,NATURAL CIRCULATION. | Commissioned |
| 345 | Gas Turbine | TURBOMACH SWITZER LAND MAKE GAS TURBINE GENERATOR PACKAGE WITH GAS/ DUAL FUEL STD. COMBUSTOR SYSTEM MODEL TBM T60 9 5.65 MW) | 1 | 5.4 MW | TURBOMECH (Complete Accessories of Power Plant including Chimney but Turbine Not Present) | Not Commissioned |
| 346 | Gas Compre ssor | SCREW GAS COMPRESSOR | 1 | Type EGS –S- 100/300 W (Screw Type) | MODEL/TYPE-EGS-S-100/300, MEDIUM GAS SUCTION PRESURE/TEMP: 1.5 BAR/35. Discharge Pr/Temp – 18 Bar/60, Nominal Flow Rate at Nominal Condition/Suction Flow – 2200NM3/HR(880/m3/hr), Power at coupling-265 KW, Rotating Speed-2980 RPM, Year of Const - 2008 | Not Commissioned |
| 347 | Tank & Storage system | ALFA LEVEL MANUAL CLEANING TYPE CENTRIFUGAL SEPERATOR MODEL MAB 206 | 1 | | M/s Alfa Level | |
| 348 | | F.O. STORAGE TANK | 1 | 90 KL | FUEL STORAGE | |
| 349 | | HSD. STORAGE TANK | 1 | 250 KL | FUEL STORAGE | Not Commissioned |
| 350 | | HSD. STORAGE TANK | 1 | 20 KL | FUEL STORAGE | Not Commissioned |
| 351 | | F.O. STORAGE TANK | 1 | 10KL | FUEL STORAGE | |
| 352 | | Thermax 400 TR CHILLER + Complete Motor System | 2 | 400 TR | Model :Thermax 90 NOSO,400 TR.241.9 M3/HR | Not Commissioned |
| 353 | | AIR COMPRESSOR GX-3 | 2 | 5.3 | ATLAS COPCO | Not |

| Sr. No. | Section | Name of the machine | Qty | Installed | Other Technical | Working / not |
|---------|-----------|------------------------------------------------------|------|---------------------------------------------------|-----------------------|---------------|
| 211101 | Sec. 1011 | | ~, | Capacity | Specifications if any | working |
| | | F F + Receiver | | L/S.(11.23006 | | Commissioned |
| | | | | FT ³ /MIN,19.08 M ³ /HR) | | |
| | | | 2 | 54 | | |
| | | ELECTRIC GIZER | 3 | 34 | T | <u> </u> |
| 355 | | ALMONARD MAKE - 10 | 1.00 | 10 Ltr | Make : ALMonard V | Working |
| 333 | | LTR | | | | Working |
| | | GYSER ELECTRIC 35 | | | | |
| 356 | | LTR CAPACITY | 1.00 | 35 Ltr | | Working |
| 255 | | GYSER ELECTRIC 35 | 1.00 | 25.1 | | *** 1 ' |
| 357 | | LTR CAPACITY | 1.00 | 35 Ltr | | Working |
| 358 | | Nilfisk CA 551 | 6 | | Floor Cleaing Macine | Working |
| 359 | | Nilfik P 3 -30 | 2 | | | Working |
| 360 | | Attix 961-01 | 2 | | | Working |
| | | Nilfisk High Speed | 2 | | | |
| 361 | | Burnisher DR 1500H (| | | | Working |
| | Office | Viper) | | | | |
| 362 | Equipm | Nllfisk R305 (CFM R 305) | 2 | | | Working |
| 363 | ents | Industrial Vaccum Cleaner | 1 | | | 337 - u1-1 |
| 303 | | for Dry Model GS 83 Cotton EU 220-240v Tech Spec. | 1 | | | Working |
| | | AQUA GUARD PURE | | | | |
| | | CHILL (COOLING | | | | |
| | | CAPACITY 80 | 6 | | | |
| 364 | | LTR/STORAGE | | | Capacity 80 Ltr /Hr | Working |
| | | CAPACITY 120 LTR) | | | | |
| | | MODEL 120 PSS | | | | |
| 365 | | Advance Panel A.C for | 20 | Panel Cooling | | Working |
| 303 | | Process Panel Cap :2000W | 20 | Purpose | | Working |
| 366 | | Advance Panel A.C for | 5 | Panel Cooling | | Working |
| | | Process Panel Cap :3000W | _ | Purpose | | 8 |
| 267 | | WINDOW AIR | 10.0 | | | 01.1 |
| 367 | | CONDITIONER 1.5 TON BLUE STAR WAE181YA | 0 | | | Old |
| | | 3 STAR,1.5 TR SPLIT AIR | | | | |
| 368 | | CONDITIONERS.MODEL | 5.00 | | | Old |
| 300 | | NO.3HW181YB | | | | |
| | | 3 STAR 1.5 TR SPLIT AIR | | | | |
| | | CONDITIONER WITH | | | | Old |
| 369 | AC 1 | COR- | 6.00 | | | |
| | | DLESS REMOTE, MODEL | | | | |
| | | 3HW181YB | | | | |
| 370 | | 3 STAR 1.5 TR SPLIT AIR | | | | |
| | | CONDITIONER WITH | 5.00 | | | Old |
| | | CORDLESS REMOTE | | | | |
| | | MODEL - 3HW181YC 3 STAR,1.5 TR SPLIT AIR | | | | |
| 371 | | CONDITIONERS3HW181 | 2.00 | | | Old |
| | | YB | 2.00 | | | Olu |
| | | 1.0 | | | 1 | |

| Sr. No. | Section | Name of the machine | Qty | Installed | Other Technical | Working / not | | | | |
|-------------|---------|--------------------------------------------|------|-----------|-----------------------|---------------|------|------|--|-----|
| | | | | Capacity | Specifications if any | working | | | | |
| 372 | | 3 STAR,2.0 TR SPLIT AIR CONDITIONERS.MODEL | 2.00 | | | Old | | | | |
| | | NO.3HW241YB | | | | | | | | |
| | | 3 STAR 2.0 TR SPLIT AIR | | | | | | | | |
| | | CONDITIONER WITH | 1.00 | | | | | | | |
| 373 | | COR- | | | | Old | | | | |
| | | DLESS REMOTE, MODEL | | | | | | | | |
| | | 3HW241YB | | | | | | | | |
| | | 3 STAR 2.0 TR SPLIT AIR | 1.00 | | | Old | | | | |
| 374 | | CONDITIONER WITH CORDLESS REMOTE | | | | | | | | |
| | | MODEL - 3HW241YC | | | | | | | | |
| | | 3 STAR 2.0 TR SPLIT AIR | | | | | | | | |
| | | CONDITIONER WITH | 2.00 | | | | | | | |
| 375 | | CORDLESS REMOTE | | | | Old | | | | |
| | | MODEL - 3HW241YC | | | | | | | | |
| | | 3 STAR 2.5 Tr. SPLIT AIR | | | | | | | | |
| 376 | | CONDITIONER WITH | 2.00 | | | Old | | | | |
| 370 | | CORDLESS REMOTE/3 | 2.00 | | | Old | | | | |
| | | PHASE | | | | | | | | |
| | | AIR CONDITIONER | | | | | | | | |
| | | WITH CORDLESS | | | | | | | | |
| 255 | | REMOTE 3.0 TR | 2 00 | | | Old | | | | |
| 377 | | MEGA SPLIT, MODEL | 2.00 | | | | | | | |
| | | MHWE 361 RB, SR.NO. IDU361- | | | | | | | | |
| | | RB0900132,133 | | | | | | | | |
| | | 3 STAR,3.0 TR SPLIT AIR | | | | | | | | |
| 378 | | CONDITIONERS.MEGA | 1.00 | | | Old | | | | |
| | | SPLI/3PHASE | | | | | | | | |
| | | SAMSUNG WINDOW | 1.00 | | | Old | | | | |
| 379 | | A/C(1.5)TON | | | | | | | | |
| | | M.NO.AWT18QKA | | | | | | | | |
| | | SAMSUNG MAKE | 1.00 | | | | | | | |
| 380 | | WINDOW AIR | | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | | Old |
| 200 | | CONDITIONER 1.5 TON | | | | | | | | |
| | | CAP MODEL 18 ZKA | | | | | | | | |
| | | SAMSUNG MAKE WINDOW AIR | 3.00 | | | | | | | |
| 381 | | CONDITIONER 1.5 TON | | 3.00 | 3.00 | 3.00 | | Old | | |
| | | CAP MODEL 18 ZKA | | | | | | | | |
| • | | WINDOW A/C 2 TON | | | | 0.1.1 | | | | |
| 382 | | SAMSUNG MODEL AW24 | 1.00 | | | Old | | | | |
| 202 | | SPLIT A/C 1.5 TON MAKE | 1.00 | | | 01.1 | | | | |
| 383 | | SAMSUNG MODEL FK-18 | 1.00 | | | Old | | | | |
| 384 | | SPLIT A/C 1.5 TON MAKE | 5.00 | | | Old | | | | |
| JU T | | SAMSUNG MODEL FK-18 | 5.00 | | | Olu | | | | |
| 385 | | BLUE STAR MAKE 1 | 2 | | | | | | | |
| | | STAR RATED ENERGY | | | | Old | | | | |
| | | EPPICIENT | | | | | | | | |

| Sr. No. | Section | Name of the machine | Otv | Installed | Other Technical | Working / not |
|---------|------------|-------------------------|-----|-------------------|-----------------------|---------------|
| Sr. No. | Section | rvame of the machine | Qty | Capacity | Specifications if any | working |
| | | WINDOW TYPE AIR | | | | |
| | | CONDITIONER, MODEL - | | | | |
| | | WAE 181YB, CAP - 1.5 TR | | | | |
| 386 | | IND310,60T | 1 | 60T | Mettler Toledo | Working |
| 387 | | MINICAT | 1 | 600KG | Mettler Toledo | Working |
| 388 | | BBK422- 3X5 | 1 | 3.1KG | Mettler Toledo | Working |
| 389 | | BBK422- 3X5 | 1 | 7.1KG | Mettler Toledo | Working |
| 390 | | IND690 | 1 | 32KG | Mettler Toledo | Working |
| 391 | | JL503-C5/03 | 1 | 102 Gms | Mettler Toledo | Working |
| 392 | | PG4002-S DELTA RANGE | 1 | 4.1KG | Mettler Toledo | Working |
| 393 | | PG6002-S DELTA RANGE | 1 | 6.1KG | Mettler Toledo | Working |
| 394 | | PG6002-S DELTA RANGE | 1 | 6.1KG | Mettler Toledo | Working |
| 395 | | MINICAT | 1 | 600KG | Mettler Toledo | Working |
| 396 | | RW11-3220-044 | 1 | 6KG | Mettler Toledo | Working |
| 397 | | RW11-3220-044 | 1 | 6KG | Mettler Toledo | Working |
| 398 | | RW11-3220-044 | 1 | 6 KG | Mettler Toledo | Working |
| 399 | Furnitur | PCA320-1 | 1 | 1000KG | Mettler Toledo | Working |
| 400 | e & | PCA320-1 | 1 | 1000KG | Mettler Toledo | Working |
| 401 | Fixtures | MINICAT | 1 | 600KG | Mettler Toledo | Working |
| 402 | | PG6002-S DELTA RANGE | 1 | 6.1KG | Mettler Toledo | Working |
| 403 | | PG6002-S DELTA RANGE | 1 | 6.1KG | Mettler Toledo | Working |
| 404 | | PG4002-S DELTA RANGE | 1 | 4.1KG | Mettler Toledo | Working |
| 405 | | ML204/A01 | 1 | 220 Gms | Mettler Toledo | Working |
| 406 | | BBK422- 3CS | 1 | 3.1KG | Mettler Toledo | Working |
| 407 | | IND690 | 1 | 32KG | Mettler Toledo | Working |
| 408 | | MINICAT | 1 | 200KG | Mettler Toledo | Working |
| 409 | | RW11-4220-044 | 1 | 15 KG | Mettler Toledo | Working |
| 410 | | RW11-4220-044 | 1 | 15 KG | Mettler Toledo | Working |
| 411 | | MINICAT | 1 | 300KG | Mettler Toledo | Working |
| 412 | | MAG-BA-01GA | 1 | 320 Gms | PRECISA | Working |
| 413 | | 200D | 1 | 200 Gms | DHONA | Working |
| 414 | | IND225 | 1 | 100KG | Mettler Toledo | Working |
| 415 | | Computers | 1 | 100110 | Wietier Foldas | , vorking |
| 416 | - Vehicles | Maruti Ritz | 1 | MH-01-AX- 6379 | | |
| 417 | | Bajaj Pulser - 150 | 1 | 0379 | | |
| 418 | | Hero Pasion | 1 | MH-04-GG- 8776 | | |
| 419 | | Sumo Grande | 1 | GJ-16-AP-2163 | | |
| 420 | | Swift Dezire | 1 | GJ-16-AJ-4523 | | |
| 421 | | Xylo - Mahindra | 1 | MP- 09-CH- | | |
| 422 | | Tempo - Eicher | 1 | MP-41-G-0424 | | |
| 423 | | Toyota Innova | 1 | MP-09-BA- 6929 | | |