#### E-AUCTION PROCESS INFORMATION DOCUMENT

Invitation for Bids for E-Auction of Assets of Conros Steels Private Limited (in Liquidation) under the provisions of the Insolvency and Bankruptcy Code, 2016 ("Code") by an Order of the Hon'ble National Company Law Tribunal, Mumbai Bench ("NCLT") dated 21st August, 2018

# Date of Public Announcement "17th April, 2019"

Date of E-Auction "30th April, 2019"

#### Issued by:

Santanu T. Ray Liquidator IBBI Regn. No: IBBI/IPA-002/IP-N00360/2017-2018/11055

#### **Conros Steels Private Limited**

(A Company under Liquidation Process *vide* NCLT's Order dated 21st August, 2018) Registered Office of the Company: 44A Dheeraj Heritage, Second Floor, S V Road, Santacruz (W) Mumbai MH 400054 IN

Email ID: conros.steels@aaainsolvency.com

Santanu T. Ray, Partner, AAA Insolvency Professionals LLP is a Registered Insolvency Professional with the Insolvency and Bankruptcy Board of India (IBBI). His IBBI Registration Number is: IBBI/IPA-002/IP-N00360/2017-2018/11055. Santanu T. Ray has been appointed as the Liquidator of Conros Steels Private Limited (in Liquidation) by Hon'ble National Company Law Tribunal (NCLT), Mumbai Bench vide order dated 21st August, 2018 to manage, protect, sell and liquidate the properties, assets, business and other affairs of Conros Steels Private Limited (in Liquidation).

## Address for Correspondence: AAA INSOLVENCY PROFESSIONALS LLP

Address: E-10A, Kailash Colony, Greater Kailash, New Delhi 110048; Email: santanutray@aaainsolvency.com; conros.steels@aaainsolvency.com.

Contact No.: 011 4666 4618

#### Notes:

- 1. This E-Auction Process Information Document is issued only for the Interested Bidders.
- 2. Terms and Conditions, deadlines etc. for participating in the E-Auction are provided in the E-Auction Process Information Document. As there is no functional website of Conros Steels Private Limited (in Liquidation), hence the timelines, notifications, updates and other details for the E-Auction Process are available on the website of the Insolvency Professional Entity of the Liquidator, i.e. <a href="http://www.insolvencyandbankruptcy.in">http://www.insolvencyandbankruptcy.in</a>
- 3. Bidders desirous to submit their Bid have to submit their Bids on E-Auction Portal <a href="https://www.aaa.auctiontiger.net">https://www.aaa.auctiontiger.net</a>

#### DISCLAIMER

- 1. This E-Auction Process Information Document is issued by Santanu T. Ray, the Liquidator appointed by NCLT, in the matter of Conros Steels Private Limited (in Liquidation) general information purposes only.
- 2. The purpose of this document is to lay out the process for submitting the E-Auction Bids for the Assets of Conros Steels Private Limited (in Liquidation) (the "Company" or "Corporate Debtor") in accordance with the Code.
- 3. This document is not a statutory document and it has not been approved or registered with any regulatory or statutory authority of Government of India or any State Government. Nothing herein or in materials relating to the E-Auction Process Information Document should be construed as legal, financial, accounting, regulatory or tax advice by the Liquidator.
- 4. It is to be noted that no information being provided in this E-Auction Process Information Document, claims to be comprehensive; independent due diligence of the intended users of this document or the bidders is highly recommended.
- 5. This E-Auction Process Information Document and information contained herein or disclosed should not be printed, reproduced, transmitted, sold, distributed, or published by the recipient, without prior written approval from the Liquidator.
- 6. Neither the Liquidator, nor his Insolvency Professional Entity, his Partners, Legal Associates, etc. shall be liable for any damages, whether direct or indirect, including loss of revenue or profits that may arise from or in connection with the use of this E-Auction Process Information Document, including for the E-Auction Participant not being selected as a Successful Auction Participant or on account of any decision taken by the Liquidator.
- 7. Further, apart from the provisions set out in this E-Auction Process Information Document, the E-Auction process applicant shall be responsible for fully satisfying the requirements and provisions of the Insolvency and Bankruptcy Code 2016 and of the Insolvency and Bankruptcy Board of India (Liquidation Process) Regulations 2016 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.
- 8. It is to be noted that by procuring a copy of this E-Auction Process Information Document, the recipient accepts the terms of this disclaimer, which forms an integral part of this E-Auction Process Information Document and part of all the other terms and conditions of this E-Auction Process Information Document.
- 9. By procuring this E-Auction Process Information Document the interested bidders shall obtain access to the Data Room.
- 10. Under no circumstances shall the E-Auction Participant make any contact, direct or indirect, by any mode whatsoever, with the Company until the Liquidator gives his Written Permission.

- 11. The Property and 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 other 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.
- 12. The E-Auction Participant shall bear all its costs and charges associated with or relating to the preparation and submission of its bid including but not limited to Physical and Electronic 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.
- 13. This E-Auction Process Information Document is neither an agreement nor an offer by the Liquidator to the Prospective Bidders or any other person. The objective of this E-Auction Process Information Document is to provide interested parties with information that may be useful to them in making their bids. It may be noted that the assumptions, assessments, statements and information contained in the E-Auction Process Information Document may not be complete, accurate, adequate or correct. Each Bidder should, therefore, conduct its own due-diligence, investigations and analysis and should also check the accuracy, adequacy, correctness, reliability and completeness of the assumptions, assessments, statements and information contained in this E-Auction Process Information Document and may get independent advice from appropriate sources.
- 14. Information provided in this E-Auction Process Information Document to the Bidder(s) has been collected and collated from several sources. The information given by no means claims to be an exhaustive account of statutory requirements and should not be regarded as complete. The Liquidator accepts no liability or responsibility for the authenticity, accuracy or otherwise for any statement or information contained in the E-Auction Process Information Document.

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#### A. INFORMATION MUST BE READ BEFORE BIDDING

- 1. This E-Auction Process Information Document has been issued for the purpose of carrying out electronic auction (E-Auction) of assets of Conros Steels Private Limited (in liquidation) (the "Company" or "Corporate Debtor") under the provisions of the Insolvency and Bankruptcy Code, 2016 and the Insolvency and Bankruptcy Board of India (Liquidation Process) Regulations, 2016 (Liquidation Process Regulations).
- 2. The information provided in this E-Auction Process Information Document should be read together with the provisions of the Code and the Liquidation Process Regulations. In the event of a conflict between this E-Auction Process Information Document and the Code or the Liquidation Process Regulations, the provisions of the Code or the Liquidation Process Regulations, as the case may be, shall always prevail.
- 3. The information contained in this E-Auction Process Information 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 to Bidder(s) on the terms and conditions as set out in this E-Auction Process Information Document.
- 4. The Liquidator may in his absolute discretion, but without being under any obligation to do so, update, amend or supplement the information, assessment or assumptions contained in this E-Auction Process Information Document.
- 5. The issuance of this E-Auction Process Information Document does not imply that the Liquidator is bound to select a Bidder or to appoint the Preferred Bidder as Successful Bidder for the assets of the company and the Liquidator reserves the right to reject all or any of the Bidders or bids without assigning any reason whatsoever.
- 6. E-Procurement Technologies Limited, A–801, Wall Street-II, Opposite Orient Club, Near Gujarat College, Ellisbridge, Ahmedabad (E-Auction Service Provider") has been appointed as the E-Auction Service Provider. The sale of the Assets and Properties of the Company 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:

Type of Bid	E-Auction									
Seller	Santanu	T	Ray(Liquidator	for	Conros	Steels				

	Private Limited)										
Website of E-	https://aaa.auctiontiger.net.										
Auction service											
provider											
Service Provider	E-Procurement Technologies Limited,										
	A-801, Wall Street -II, Opp. Orient Club, Near										
	Gujarat College, Ellisbridge, Ahmedabad – 380006.										
	Contact Person: Mr. Kushal Kothari										
	Email ID - <u>kushal@auctiontiger.net</u>										
	Mobile No 6351896834										
Annexures and	Format A :Format for Bank Guarantee for EMD										
Formats	Format B :Format for Bank Guarantee for EMD by										
	Associate Company										
	nexure I : Affidavit and Undertaking										
	<b>Annexure II</b> : Bid form (to be duly filled in and signed										
	and stamped by the Bidder and uploaded)										
	<b>Annexure III :</b> Declaration by the Bidder (to be duly										
	filled in and signed, stamped by the Bidder and uploaded along										
	with the Bid form)										
	<b>Annexure IV</b> : Terms & Condition of the E-auction										
	Annexure V : Asset Information Sheet										
Special	Please note that this bidding is a serious matter										
Instructions	and last minute bidding may lead to unnecessary										
	lapses. Neither the E-Auction Service Provider nor										
	the Liquidator will be responsible for any lapses										
	on part of the Bidders.										

- 7. All terms and conditions with respect to the sale of the assets and properties of the company shall be governed by the directions of the Liquidator, NCLT and in accordance with the provisions of applicable laws. As mandated by the NCLT, the Liquidator shall exercise all rights with respect to sale of the Assets and Properties and it would be open to the Liquidator to appoint such experts, professionals or other persons, as the Liquidator might think necessary, in consultation with NCLT, so as to enable the sale of the assets.
- 8. The Annexures to this E-Auction Process Information Document shall form an integral part hereof and this E-Auction Process Information Document shall always be read in conjunction with the Annexures appended hereto.
- 9. The title document relating to the properties shall be available on request to be made to the Liquidator at <a href="mailto:conros.steels@aaainsolvency.com">conros.steels@aaainsolvency.com</a>

#### **B. KEY DEFINITIONS**

"Adjudicating Authority" or "NCLT" shall mean the Hon'ble Mumbai Bench of the National Company Law Tribunal;

"Applicable Laws" shall mean, all the applicable laws, codes, 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 Property 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;

"Bid" means, any bid submitted by the Bidders as required in terms of this E-Auction Process Information Document and in accordance with the provisions of IBC read together with the Liquidation Process Regulations and the Applicable Laws;

"Control" shall mean a Person holding more than 26% (twenty six percent) of the voting share capital in a company or the ability to appoint majority of the directors on the board of another company or the ability of a company to direct or cause direction of the management and policies of another company, whether by operation of law or by contract or otherwise;

"E-Auction Process Participant" or "Bidder" mean, Person or Persons who submitted a bid as per the E-Auction Process Information Document; and shall include a Qualified Bidder or the Successful Bidder, as the case may be, and as the context requires;

**E-Auction Process Information Document**" means 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.

"IBC" shall mean Insolvency and Bankruptcy Code, 2016 and the related rules and regulations issued there under, as amended from time to time.

"Liquidation Process Regulations" means, the Insolvency and Bankruptcy Board of India (Liquidation Process) Regulations 2016 as amended from time to time;

"Liquidator" means an insolvency professional appointed as a liquidator in

accordance with section 34 of the IBC;

"Liquidation Process Regulations" means the Insolvency and Bankruptcy Board of India (Liquidation Process) Regulations, 2016, as amended from time to time;

"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;

"Qualified Bidder(s)" shall mean a Bidder who fulfills the eligibility criteria listed out in the E-Auction Process Information Document.

"Successful Bidder" or "Successful E-Auction Process Participant" means, the Qualified Bidder whose bid is approved and who is declared successful by the Liquidator at the end of the determined auction phase.

#### C. INTRODUCTION

- 1. The Company's Liquidation Process has been initiated under the provisions of the IBC and the Liquidation Process Regulations by an order of the NCLT with effect from 21st August, 2018. As per the said order, Santanu T Ray has been appointed as the Liquidator.
- 2. It is the endeavor of the Liquidator to sell the assets and properties comprising the liquidation estate of the Company in the manner specified under Regulation 32 of the Liquidation Process Regulations, 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, 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 Process Information Document.
- 3. The E-Auction would be conducted in the manner specified in the Schedule I, as provided under Regulation 33 of the Liquidation Process Regulations, 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, 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 Process Information Document.
- 4. The E-Auction Participants 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.

#### D. THE COMPANY AND IT'S ASSETS OVERVIEW

#### **Brief Background:**

Conros Steels Private Limited (herein referred as 'corporate debtor') is a Public Limited Company incorporated 11th January, 2005 under the name and style of 'Conros Steels Private Limited.' under the provisions of the Companies Act, 1956. The main business of the Company is for manufacturing of Black & Galvanized ERW Steel Pipes & Tube, hollow sections and structural steel that are extensively used in major engineering and construction projects.

#### Raigad Unit

Conros Steels Private Limited had been engaged in manufacturing of Black & Galvanized ERW Steel Pipes & Tube, hollow sections and structural steel that are extensively used in major engineering and construction projects.

The Company is an ISO 9001:2008 certified Company. The certification demonstrates that the manufacturing and commercial producers of the Company are in conformance with the stringent requirement of ISO 9001:2008.

Company's Quality Control Laboratory had highly sophisticated facilities to test chemical, physical and mechanical properties of steel and zinc sockets and steel pipes as per various Indian and International specifications. The QC department thoroughly inspects & controls all incoming materials, bought out components, & as well as the process quality.

The integrated manufacturing units are located at Khalapur, District: Raigad, Maharashtra. The unit has been closed since 2014.

#### **Present Status:**

On December 19, 2017 the National Company Law Tribunal, Mumbai Bench, initiated the Corporate Insolvency Resolution Process for the Company. However, as there was no Resolution in sight, the NCLT, Mumbai Bench ordered for liquidation of the Company on 21st August, 2018. Santanu T Ray, an Insolvency Professionals, holding IBBI Registration Number: IBBI/IPA-002/IP-N00360/2017-2018/11055, was appointed as the Liquidator of the Company. The Liquidator has the custody and control of the Assets of the manufacturing Units of the company and the Liquidator has appointed a security agency to secure the premises. There is no production that is taking place at the any of the units and they are in shut down condition.

#### E. ELIGIBILITY

An E-Auction Process Applicant shall not be eligible to submit a bid for purchase of assets of the Company if it fails to meet the eligibility criteria as set out in Section 29A of the IBC (as amended from time to time).

A careful reading of Section 29-A of the IBC states that a person shall not be eligible to submit a bid, if such person, or any other person acting jointly or in concert with such person –

- a) Is an undischarged insolvent;
- b) Is a willful defaulter in accordance with the guidelines of the Reserve Bank

of India issued under the Banking Regulation Act, 1949;

c) At the time of submission of the resolution plan 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 in accordance with the guidelines of the Reserve Bank of India issued under the Banking Regulation Act, 1949 (10 of 1949) 3 [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 corporate insolvency resolution process of the corporate debtor:

Provided that the person shall be eligible to submit a resolution plan if such person makes payment of all overdue amounts with interest thereon and charges relating to nonperforming asset accounts before submission of resolution plan: 1 Provided further that nothing in this clause shall apply to a resolution 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;

- d) Has 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 aperson after 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;

- e) Is disqualified to act as a director under the Companies Act, 2013; Provided that this clause shall not apply in relation to a connected person referred to in clause (iii) of Explanation I;
- f) Is prohibited by the Securities and Exchange Board of India from trading in securities or accessing the securities markets;
- g) Has 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 resolution applicant has not otherwise contributed to the preferential transaction, undervalued transaction, extortionate credit transaction or fraudulent transaction;

- h) Has 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 gurantee has been invoked by the creditor and remains unpaid in full or part.
- i) is subject to any disability, corresponding to clauses (a) to (h), under any law in a jurisdiction outside India; or
- j) Has a connected person not eligible under clauses (a) to (i)

Explanation – 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 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 shall apply to a bidder where such bidder 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 ectitty 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 soley 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 them in 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 of 1999);
- (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.

## F. DOCUMENTS REQUIRED TO BE SUBMITTED TO ASCERTAIN ELIGIBILITY OF THE BIDDER

Therefore, the E-Auction Process Applicant or the Bidder would need to submit the following forms, documents and authorizations as part of the Auction Plan by the bidder(s):

- 1. Ownership Structure and Composition of the E-Auction Applicant / Bidder, Proof of Identity, Current Address Proof, PAN card, Valid e-mail ID, Landline and Mobile Phone number
- 2. Authorization to the Signatory (in case the bidder is a legal entity)
- 3. Affidavit and Undertaking by the E-Auction Process Applicant (through Authorized Signatory, in case the bidder is a legal entity). The Format for the Affidavit and Undertaking is attached vide' **Annexure I**
- 4. An eligible bidder 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 Bidders** attached vide' **Annexure III**.

Please note that only the eligible bidders will gain access to documentation, additional information required for due diligence, after due submission of the required bid form and declaration form. Further, if needed, the site visits for only the eligible bidders may also be coordinated by the Liquidator.

Further, it should be noted that at any stage of the E-Auction process, the liquidator may ask for any documents from the prospective bidders to evaluate their eligibility. The liquidator, at his discretion may disqualify the prospective bidder for non-submission of the requested documents.

#### G. PHYSICAL VERIFICATION AND SITE VISIT

Eligible Bidders may request the Liquidator to arrange for physical

verification and site visit of the Property and Assets of the Company. Upon receipt of such a request, the Liquidator may first arrange a discussion meeting at any time prior to the closure of the E-auction process. The details with respect to the discussion meeting shall be communicated to the Eligible Bidder in advance. The Liquidator reserves the right to not arrange such a discussion meeting for any reason whatsoever, irrespective of the request of the Eligible Bidder.

The Liquidator may coordinate a site visit for Eligible Bidders at any time prior to the closure of the E-Auction process, following a request for such a visit by the Eligible Bidders. The Liquidator will communicate, in advance, to such Eligible Bidder, all the relevant details, terms and conditions, if any, with respect to such Site Visit. The Liquidator reserves the right to not arrange a site visit for any reason whatsoever, irrespective of the request of the Eligible Bidder.

#### H. DUE DILIGENCE

The Liquidator shall endeavor to provide necessary assistance, facilitating the conduction of due diligence by interested Bidders. The information and documents shall be provided by the Liquidator in good faith.

The properties and 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.

#### I. ASSETS TO BE AUCTIONED AND RESERVE PRICES

ASSET	BLOCK	RESERVE	EARNEST	NOTE
		PRICE	MONEY	
			DEPOSIT	
Unit-1: Land and Building	Block 1	14.35 Cr	1.44 Cr	
situated at Plot bearing				
Survey No. 12, 26, 27, 28				
and 29, Village Vanavathe,				
Ajiwali Phata, Khopoli-Pen				
Road, Khalapur, Raigad -				
410 203				
Unit-1 Plant & Machinery	Block 2	2.85 Cr	28.40 Lakh	
installed at Plot bearing				Note 1
Survey No. 12, 26, 27, 28				We I
and 29, Village Vanavathe,				Annex
Ajiwali Phata, Khopoli-Pen				ure V
Road, Khalapur, Raigad -				ure v
410 203				
Unit 1: Land, Building and	Block 3	17.20 Cr.	1.72 Cr	
Plant & Machinery at Plot				
bearing Survey No. 12, 26,				
27, 28 and 29, Village				
Vanavathe, Ajiwali Phata,				
Khopoli-Pen Road,				
Khalapur, Raigad - 410 203				

Please find appended, the details of the Assets underlying with Blocks in Annexure V.

It is to be noted that the bidders cannot place a bid for the block of assets at a value below the reserve price. Further, the bidders can increase their Bid by a minimum incremental amount of Rs. 5 lacs for Block 1, Block 2 and Block 3.

#### Note 1

Unit 1: Plot bearing Survey No. 12, 26, 27, 28 and 29, Village Vanavathe, Ajiwali Phata, Khopoli-Pen Road, Khalapur, Raigad - 410 203.

The Unit comprises of Land measuring **52,922 Sq. Meters**, Building and Plant & Machinery and located by Opposite to Positive Packaging Industries Limited, adjacent to Pen-Khapoli Road, Village Vanavathe, Taluka Khalapur and about 45 Km from Panvel Railway Station and at a distance of 13 km from Khalapur Taluka.

There are various factory sheds equipped with various Industrial Plant & Macheries having the load bearing & Metal Frame Structure.

#### J. EARNEST MONEY DEPOSIT (EMD)

All the E-Auction Process Applicants shall provide, along with or prior% to submission of their auction bids, an amount which is equal to the 10 % of the reserve price for the block of asset that is to be bided for, as earnest money by way of a bank guarantee issued by any scheduled commercial bank in India ("Bank") in favour of the Guarantee Beneficiary, i.e., Conros Steels Private Limited – in liquidation, in the Format A (Earnest Money – Bank Guarantee) provided in this E-Auction Process Information Document.

It may be noted that the Bidder may request the Liquidator to permit the Bidder to submit the Earnest Money through its Associate or Associate Company. Such payment of the Earnest Money by an Associate or Associate Company of the Bidder shall be accompanied by a letter in the format set out in **Format B** (Earnest Money by an Associate Company). Such an Associate or Associate Company must also be an Eligible Bidder as per the requirements specified in this E-Auction Process Information Document. Provided that, the Liquidator reserves the right to accept such a request at its sole discretion and upon such terms and conditions as it may deem fit, including but not limited to requiring such a party to submit any authorization documents or other necessary details/documents.

- 1. The Earnest Money Deposit, which would not be bearing any interest, has to be paid by the Bidder prior to uploading the online bid form.
- 2. Through RTGS / NEFT to the account number of the company as provided under:

Account Number	50200034460444
Guarantee Beneficiary Name	Conros Steels Private Limited In Liquidation
Bank Name	HDFC Bank
Branch	Plot No. 82, Sector 17, Vashi, Navi Mumbai-400703
IFSC Code	HDFC0000540

- 3. The details of any remittances in this regard shall be entered in the online form submitted by the Bidder. The entire EMD amount shall be remitted by the Bidder (s) from one bank account only and to be owned by the Bidder.
- 4. Bidders shall preserve the remittance Challan and shall produce the same in front of the Liquidator as and when demanded.
- 5. All the payments to be made by the Bidder under the E-auction shall be intimated to the Liquidator at <a href="mailto:conros.steels@aaainsolvency.com">conros.steels@aaainsolvency.com</a>

The Earnest Money may also be provided in the form of the cash which can be deposited by E-Auction process applicant, by way of direct bank transfer to the bank account as notified by the Liquidator. It should be noted that No interest will be paid to the auction process applicant in relation to such Earnest Money amount.

# Forfeiture of Earnest Money Deposit / Invocation of Bank Guarantee from the E-Auction Applicant / Bidder

The Guarantee Beneficiary shall have the right to invoke the bank guarantee for a period upto 30 (thirty) days from the last date of the submission of the Earnest Money, by issuance of a written demand to the Bank in the circumstances as set out in the Bank Guarantee.

It is to be noted that the Earnest Money furnished can be forfeited at any time, upon the occurrence of any of the following events:

- 1. if there is a breach of any of the conditions under this E-Auction Process Information Document by the Bidder or in case Bidder is found to have made any misrepresentation; or
- 2. if Bidder is found to be ineligible to submit the bid as per the conditions set out in Section 29A of the IBC (as amended from time to time) or is found to have made a false or misleading declaration of eligibility as per the conditions set out in Section 29A of the IBC (as amended from time to time); or
- 3. if the Bidder is identified as the Successful bidder and it fails to extend the validity of the Earnest Money through the bank guarantee or does not accept the Letter of Intent issued by the Liquidator.
- 4. if the Successful Bidder fails to make the complete payment as per the terms of the Letter of Intent issued by the Liquidator.

#### Set-Off of Earnest Money of the Successful Bidder

Unless expressly indicated by the Bidder, the Earnest Money shall be set-off against or used as part of the consideration that the successful bidder proposes to offer in relation to the Company,

In case the auction fails, then the Earnest Money paid by the E-auction process applicant shall be returned (without interest) to it within 9 (Nine) days of the date of closure of auction process.

#### **Issuance of Letter of Intent and Transaction Documents**

The Successful Bidder, with in a period of 4 day from submission of bid, shall be required to execute a letter of intent (LOI) provided by the Liquidator, the terms of which shall be binding on him.

A sale certificate and / or conveyance document and/ or transfer documents for the relevant asset/assets shall be issued / executed between the Successful Bidder and the Company upon receipt of the balance sale consideration and execution of the LOI within a period of 15 days from the LOI.

#### Default by Successful Bidder and its Results

In the event of the Successful Bidder withdrawing his E-Auction Application, the Guarantee Beneficiary / Liquidator shall have the right to invoke / encash the Earnest Money furnished by the Successful Bidder.

#### K. DECLARATION OF SUCCESSFUL BIDDER

The Liquidator at the end of the E-Auction phase, shall declare the successful bidder(s) for any asset block(s.). The successful bidder(s) shall be determined on the basis of highest bid received for the asset block (s) by the Liquidator via the E-Auction portal process. In case of any dispute / discrepancy, the Liquidator shall assess the E-Auction applications and declare the successful bidder(s) offering maximum value for the auctioned assets. This right of selecting and declaring the successful bidder (s) shall solely rest with the Liquidator at all times.

The Liquidator shall endeavor to sell all blocks and maximize overall recovery from the sale of Assets of the Company. While evaluating bids, the Liquidator may provide preference to bids for more than one block. The Liquidator may provide preference to bid (or combination of bids) that provides higher overall recovery even if, for one particular block, some other bid provides for a higher offer than a consolidated bid for that one block.

#### L. FRAUDULENT AND CORRUPT PRACTICES

The E-Auction Process Applicant / Bidder shall observe the highest standard of ethics during the E-Auction Process and subsequently during the closure of the E-Auction Process and declaration of successful bidder. Notwithstanding anything to the contrary contained in this E-Auction Process Information 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 Process Applicant, if the Liquidator, at his discretion, determines that the E-Auction process applicant 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 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 Guarantee Beneficiary may invoke the Earnest Money, without prejudice to any other right or remedy that may be available to the Liquidator under this E-Auction Process Information 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 auction process Applicants with the objective of restricting or manipulating a full and fair competition in the auction Process; and

"undesirable practice" shall mean (i) establishing contact with any person

connected with or employed or engaged by the liquidator with the objective of canvassing, lobbying or in any manner influencing or attempting to influence the auction Process; or (ii) having a Conflict of Interest.

The Bidder shall not involve himself for any of his representatives in price manipulation of any kind directly or indirectly by communicating with other Bidders.

The Bidder shall not divulge either his bid or any other details provided to him by the Liquidator or during the due diligence process in respect of the asset to any other party. Prior to conduct of due diligence / site visits, the Liquidator may require the Bidder to execute confidentiality agreement with the Company / Liquidator.

#### M. COSTS, EXPENSES AND TAX IMPLICATIONS

The auction process applicant shall be responsible for all the costs incurred by it on account of its participation in the 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 auction Process.

It is hereby clarified that the E-Auction Process Applicant shall 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 Process Applicant.

The E-Auction Process Applicant shall not be entitled to receive any reimbursement of any expenses which may have been incurred while carrying out the due diligence, search of title to the assets and matters incidental thereto or for any purpose in connection with the E-Auction Process.

It is to be noted that all taxes applicable (including stamp duty implications and registration charges) on sale of assets would be borne by the successful bidder:

- 1. The sale attracts stamp duty, registration charges etc. as per relevant laws
- 2. The successful bidder shall bear all the necessary expenses like applicable stamp duties / additional stamp duty / transfer charges, fees, etc. for transfer of property (ies) in his / her name
- 3. The Successful Bidder shall bear the applicable mutation fee and all the minor dues of land development agencies, local and municipal taxes, assessment charges, etc. in respect of the properties put on e-Auction.
- 4. Purchaser has to bear the cess or other applicable tax i.e. GST, TDS etc.

It is expressly stated that the Liquidator does not take or assume any responsibility for any minor dues or otherwise, of the Company, including such dues, if any, which may affect transfer of the liquidation assets in the name of the Successful Bidder and such dues, if any, will have to be borne / paid by the Successful Bidder.

The E-Auction process applicant shall be responsible for fully satisfying the requirements of the IBC and the related Regulations as well as all Applicable Laws that are relevant for the sale process. The Successful Bidder 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.

#### N. GOVERNING LAW AND JURISDICTION

This E-Auction Process Information Document, the auction Process and the other documents pursuant to the E-Auction Process Information Document shall be governed by the laws ofibb India and any dispute arising out of or in relation to the E-Auction Process Information Document or the E-Auction Process shall be subject to the exclusive jurisdiction of the Adjudicating Authority, courts and tribunals at Mumbai, India.

#### O. TIMETABLE

The following timetable shall apply to the E-Auction Process Information Document. The timetable may be amended by the Liquidator through issuance of an addendum to the E-Auction Process Information Document.

Sl. No.	Event	Timeline (days)
1	Public Announcement of Auction	17/04/2019
2	Opening of Auction Portal and this E- Auction Process Information Document made available on the websites as per Terms and Conditions	17/04/2019
3	Submission of Bid Forms, Declaration forms	From 17/04/2019 to 26/04/2019
4	KYC declaration, Due Diligence	From 20/04/2019 to 26/04/2019
5	Site Visits and Discussion Meeting	From 17/04/2019 to 26/04/2019
6	Bid and EMD submission	From 17/04/2019 to 26/04/2019
7	E – Auction	30/04/2019 (03:00 PM to 05:00 PM) with unlimited extension of 5 min each.

8	Announcement of Successful Bidder	01/05/2019
9	Signing the Letter of Intent (LOI)	From 01/05/2019 to 04/05/2019
10	Return of EMD for unsuccessful bidders	From 01/05/2019 to 09/05/2019
11	Payment of balance consideration by successful bidder	From 04/05/2019 to 20/05/2019

<sup>\*</sup>While the timeline for submission of bid forms and declaration forms extends from 14/03/2019 to 20/03/2019, please note that access to documentation, additional information and site visits will be granted only once the bidder submits the bid form and declaration form proving his eligibility to participate in the bidding process.

#### Note -

The timeline for payment of final sale consideration may be extended at the sole discretion of Liquidator, to the extent permissible under the applicable laws and regulations. In case the final sale consideration is not paid within the timeline, the Liquidator shall forfeit EMD.

# PLEASE FIND ATTACHED THE FORMATS FOR THE GUARANTEE – FOR THE BIDDER / BY AN ASSOCIATE COMPANY OF THE BIDDER ON BEHALF OF THE BIDDER, FOR REVIEW.

# FORMAT A **EARNEST MONEY - BANK GUARANTEE**

(To be on non-judicial stamp paper of appropriate stamp duty value relevant to place of execution, purchased in the name of the Guarantor Bank)

To

Mr. Santanu T Ray Liquidator – Conros Steels Pvt. Ltd, Having his Office at 1343, Regus, Level 13, Platinum, Techno Park, Plot no 17-18, Sector 30A, Vashi, Navi Mumbai, Maharashtra, 40070 ("Liquidator")

and

HDFC Bank,

Vashi, Navi Mumbai Branch

("**HDFC Bank**", together with the "**Liquidator**", the "**Beneficiary**")

#### **WHEREAS**

- A. [Insert name of the Bidder] incorporated in [India] / [insert name of country where guarantor is incorporated] under the [Companies Act,[1956/2013]] / [insert name of legislation under which the entity is incorporated] with corporate identity number [•], whose registered office is at [insert address] ("Bidder") is required to provide an unconditional and irrevocable bank guarantee for an amount equal to INR (Indian Rupees only) in accordance with the terms of the E-Auction Process Information Document dated [•] ("E-Auction Process Information Document") issued by the Liquidator seeking submission of bids for assets of Conros Steels Private Limited.
- B. This bank guarantee is required to be issued in favour of the Beneficiary, as per the terms of the E-Auction Process Information Document.
- C. We,[insert name of the bank] having our registered office at [insert address ]("Bank") at the request of the Bidder, do hereby undertake to pay to the Beneficiary at [New Delhi] an amount not exceeding INR XXXXX (Indian Rupees XXXXX only) to secure the obligations of the Bidder under the E-Auction Process Information Document on demand from the Beneficiary on terms and conditions herein contained.
  - 1. Now therefore, the Bank hereby issues in favour of the Beneficiary this irrevocable and unconditional payment bank guarantee ("Guarantee") on behalf of the [Insert name of the Bidder] for an amount.
  - 2. The Bank for the purpose hereof unconditionally and irrevocably undertakes to pay to the Beneficiary without any demur, reservation,

- caveat, protest or recourse, immediately on receipt of first written demand made by the Beneficiary, a sum not exceeding the aggregate amount of INR XXXXX (Indian Rupees XXXXX).
- 3. This Guarantee shall be valid and binding on the Bank up to and including [Insert date of validity of the Earnest Money] and shall in no event be terminable by notice or any change in the constitution of the Bank or the Beneficiary, by any other reasons whatsoever and our liability hereunder shall not be impaired or discharged by any extension of time or variations or alternations made, given, or agreed with or without our knowledge or consent, by or between parties to the respective agreement.
- 4. The Bank hereby expressly agrees that the demand made on it under this Guarantee shall be conclusive evidence of that such payment is due and the Bank shall not require any other proof, in addition to the written demand from Beneficiary, made in any format, raised at the above mentioned address of the Bank, in order to make the said payment to the Beneficiary.
- 5. The Bank shall make payment hereunder notwithstanding any objection by [Insert name of the Bidder] and / or any other person or any dispute(s) raised by the [insert name of the Bidder] in any suit or proceeding pending before any court or tribunal relating thereto and the Bank's liability under this present being absolute and unequivocal. The Bank shall not require the Beneficiary to justify the invocation of this Guarantee, nor shall the Bank have any recourse against the procurer(s) in respect of any payment made hereunder.
- 6. This Guarantee shall be interpreted in accordance with the laws of India and the courts and tribunals at Mumbai shall have exclusive jurisdiction. The Bank represents that this Guarantee has been established in such form and with such content that it is fully enforceable in accordance with its terms as against the Bank in the manner provided herein.
- 7. This Guarantee shall not be affected in any manner by reason of merger, amalgamation, restructuring, liquidation, winding up, dissolution or any other change in the constitution of the Bank.
- 8. This Guarantee shall be a primary obligation of the Bank and accordingly the Beneficiary shall not be obliged before enforcing this Guarantee to take any action in any court or arbitral proceedings against the Bidder, to make any claim against or any demand on the Bidder or to give any notice to the Bidder or to exercise, levy or enforce any distress, diligence or other process against the Bidder. The Bank waives any such right to that extent.
- 9. The Bank further unconditionally agrees with the Beneficiary that the Beneficiary shall be at liberty, without Bank's consent and without affecting in any manner the Bank's obligations under this Guarantee, from time to time:
  - i. Vary and/or modify any of the terms of the E-Auction Process Information Document;

- ii. Extend and/or postpone the time of performance of the obligations of the Bidder under the E-Auction Process Information Document; or
- iii. Forbear or enforce any rights exercisable by the Beneficiary against the Bidder under the terms of the E-Auction Process Information Document.

and the Bank shall not be relieved from its liability by reason of any such act or omission on the part of the Beneficiary or any indulgence by the Beneficiary to the Bidder or other thing whatsoever which under the law relating to sureties would, but for this provision, have the effect of relieving the Bank of its obligations under the Guarantee.

- 10. The Bank hereby agrees and acknowledges that the Beneficiary shall have a right to invoke this Guarantee either in part or in full, as it may deem fit.
- 11. Our liability under this Guarantee is restricted to INR XXXX (Indian Rupees XXXX only) and it shall remain in force until [Insert Earnest Money Validity Date], with an additional claim period of 30 (thirty) days thereafter.
- 12. Failure to re-issue or extend this Guarantee in accordance with Clause 11 above shall entitle the Beneficiary to invoke this Guarantee.

In witness whereof the Bank, through its stamp on thisday of	
Witness:	
1	Signature
Name and Address.	Name:
2	Designation with Bank Stamp
Name and Address	
Attorney as per power of attorney No	
For:	
[1	nsert Name of the Bank]
Banker's Stamp and Full Address:	-
Dated thisday of 20	
Notes:	
The Stamp paper should be in the name of the	e Bank.

#### FORMAT B

## EARNEST MONEY AMOUNT PAYMENT BY AN ASSOCIATE COMPANY

To

Mr. Santanu T. Ray Liquidator – Conros Steels Private Limited Having its Reg. Office at 1343, Regus, Level 13, Platinum, Techno Park, Plot no 17-18, Sector 30A, Vashi, Navi Mumbai, Maharashtra, 40070 ("Liquidator")

[Copy to:]

[Insert name of the Bidder with address] Dear Sir.

**Sub:** Payment of the amounts of Earnest Money on behalf of the Bidder in relation to the auction of assets of Conros Steels Private Limited.

In light of the bid for assets of Conros Steels Private Limited submitted by [*Insert name of the Bidder with address*] in accordance with and subject to the provisions of the E-Auction Process Information Document dated [•] in relation to the captioned transaction ("E-Auction Process Information Document"), issued by the Liquidator,

[Insert name and address of the Associate Company and address of the head office] hereby declares and confirms it is [an / the] [Insert relationship of the Associate Company with the Bidder] of the Bidder ("Associate Company"), and the payment of the Earnest Money amount vide [Insert mode of payment] ("Payment") is on behalf of the Bidder. The Associate Company acknowledges that such amounts paid as Earnest Money shall be subject to the terms of the Process Memorandum and hereby waives any right to claim any refund or adjustment of the amounts of such Payment except in accordance with the terms of the E-Auction Process Information Document.

The Associate Company hereby represents and warrants that payment of amounts on behalf of the Bidder is in compliance with Applicable Law.

Capitalized terms used but not defined in this letter shall have the meanings ascribed to such terms in the E-Auction Process Information Document.

Thanking you, Yours sincerely,

[Signature and name of the Authorised Officer of the Associate Company] Rubber stamp/seal of the Associate Company
ACKNOWLEDGMENT
We hereby acknowledge and confirm the statements set out above by the Associate Company. Yours sincerely,
[Signature and name of the Authorised Officer of the Bidder] Rubber stamp/seal of the Bidder

## ANNEXURE I AFFIDAVIT AND UNDERTAKING

Date:

Mr. Santanu T Ray,
The Liquidator,
Conros Steels Private Limited – In Liquidation
Having its Reg. office at 1343, Regus, Level 13, Platinum, Techno Park,
Plot no 17-18, Sector 30A, Vashi, Navi Mumbai, Maharashtra, 40070

Sub: Disclosure of eligibility under section 29A of the Insolvency and Bankruptcy Code, 2016 and declaration for submitting bid for e-auction.

Dear Sir,

A. I hereby submit this declaration under Section 29A of the Insolvency and Bankruptcy Code, 2016 ("Code") as inserted by the Insolvency and Bankruptcy Code (Amendment) Act, 2018:

I have understood the provisions of section 29A of the Code as inserted by the Insolvency and Bankruptcy Code (Amendment) Ordinance, 2017. I confirm that neither XYZ Limited nor any person acting jointly with XYZ Limited or any person who is a promoter or in the management or control of XYZ Limited or any person acting jointly with XYZ Limited:

- (a) is an un-discharged insolvent;
- (b) is a wilful defaulter in accordance with the guidelines of the Reserve Bank of India issued under the Banking Regulation Act, 1949;
- (c) 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 in accordance with the guidelines of the Reserve Bank of India issued under the Banking Regulation Act, 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 corporate insolvency resolution process of the corporate debtor:
- (d) has been convicted for any offence punishable with imprisonment:

for two years or more under any Act specified under the Twelfth Schedule:

for seven years or more under any law for the time being in force:

(e) is disqualified to act as a director under the Companies Act, 2013;

- (f) is prohibited by the Securities and Exchange Board of India from trading in securities or accessing the securities markets;
- (g) has been a promoter or in the management or 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;
- (h) has executed an 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;
- (i) is subject to any disability, corresponding to clauses (a) to (h) of Section 29A, under any law in a jurisdiction outside India; or
- (j) has a connected person (as defined in Explanation to Section 29A) who is ineligible under clauses (a) to (i) of Section 29A.
- I therefore, confirm that XYZ Limited is eligible to be bidder in accordance to Section 29A of the Insolvency and Bankruptcy Code, 2016 ("Code") as inserted by the Insolvency and Bankruptcy Code (Amendment) Act, 2018.
- B. I undertake on behalf of XYZ Limited, that during the Liquidation Process, no person who would be considered as Connected Person and is not eligible to submit resolution plan under section 29A of Insolvency and Bankruptcy Code, 2016 and the regulation 38 of IBBI (Insolvency Resolution Process of Corporate Persons) regulations, 2016 shall be engaged in the management and control of corporate debtor.
- C. I declare and undertake that in case the XYZ Limited becomes ineligible at any stage during the Liquidation Process, it would inform the Liquidator forthwith on becoming ineligible.
- D. I also undertake that in case the XYZ Limited becomes ineligible at any time after submission of the EMD, then the EMD would be forfeited and the same would be deposited in the account of Conros Steels Private Limitedin liquidation.
- E. I also further undertake that my winning bid Amount will remain binding unless rejected by the Liquidator.
- F. I confirm that the said declaration and disclosure is true and correct.
- G. I am duly authorised to submit this declaration by virtue of \_\_\_\_\_

## (DEPONENT)

#### **VERIFICATION**

I, the deponent above, do hereby solemnly declare and affirm that the above statement given by me is true and correct to the best of my knowledge and belief and nothing stated above is false or misrepresentation or misleading.

(DEPONENT)

## ANNEXURE II

## **BID Application Form**

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

Date:										
Mr. Santanu T Ray,										
Liquidator,										
Conros Steels Private Limite	d- In Liquidation.									
	•									
Dear Sir,										
I am desirous in particip	pating in the E-Auction announced by you in the									
newspaper publication	5 ,									
1 1	(name of media journal).									
	, ,									
<b>Details of Corporate Debto</b>	or:									
Name of Bank A/c	Conros Steels Private Limited Liquidation AC									
Account Number	50200034460444									
Bank Name	HDFC Bank									
Branch	Greater Plot No. 82, Sector 17, Vashi, Navi Mumbai-400703									
	Kailash - I Branch, New Delhi,									
IFSC Code	HDFC0000540									
Details of Bidder/Bid Prid	ce Offered									
Name of the Bidder										
Constitution of Bidder										
Contact No.										
Email ID										
PAN No.										
Address										
<b>Details of Division / Asset</b>	···									
Sr. No. in sale notice for w	rhich EMD deposited									
Description of Division										
Reserve Price of Division a	as per sales Notice									
	pies of the required KYC documents. We request you									
• •	nd arrange with the auction portals for issue of an ID									
and password for us to ena	ble us to take part in the E- Auction.									
_										
Date:	Signature									
DI.										
Place:	STAMP									

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

In addition to the E-Auction Process Information Document, following terms and conditions apply:

- 1. E-Auction is being held on "AS IS WHERE IS, AS IS WHAT IS, WHATEVER THERE IS AND WITHOUT RECOURSE BASIS" and will be conducted "On Line". The auction will be conducted through the approved service provider M/s E-Procurement Technologies Limited, at the web portal <a href="https://aaa.auctiontiger.net">https://aaa.auctiontiger.net</a>. E-Auction Process document containing E-Auction bid form, Declaration by bidders, General terms and conditions of online auction sales are available on Websites <a href="https://aaa.auctiontiger.net">https://aaa.auctiontiger.net</a> Interested bidders can register, bid and receive confirmation of their bid online.
  - The requisition of additional information, if any, be sent to <u>conros.steels@aaainsolvency.com</u> disclosing the identity of the Applicant.
- 2. The Prospective 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 due-diligence 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.
- 3. The Prospective Bidders should submit the evidence for EMD deposit like UTR number along with the Request Letter for participation in E-auction, self- attested copies of (i) Proof of identity (KYC) viz. Voter ID card/Driving License/ Passport etc., (ii) Current Address-Proof for communication, (iii) PAN card of Bidder, (iv) Valid Email ID, (v) contact number (Mobile/Landline) of the bidder etc., to the office of Liquidator by 26th April, 2019 till 5:00 PM. Scanned copies of the original of these documents can also be submitted to the Email ID of Liquidator.
- 4. Name of Eligible Bidders will be identified and conveyed by Liquidator to participate in online E-auction on the portal <a href="https://aaa.auctiontiger.net">https://aaa.auctiontiger.net</a>; "Auction Tiger". The Liquidator will provide User ID & Password to the Eligible Bidders after due verification of KYC of the Eligible Bidders.
- 5. It should be the responsibility of the interested bidders to inspect and satisfy themselves about the property before submission of the bid.

- 6. 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.
- 7. The E-Auction / bidding of the assets of Conros Steels Private Limited 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 "Bid Increment Amount" against each property. The Bid Increment Amount of Rs. 5 lacs for Block 1 and Block 2 and Block 3 in multiples of these amounts. In case bid is placed in the last 5 minutes of the closing time of the E-auction, the closing time will automatically get extended for 5 minutes.
- 8. The EMD of unsuccessful bidders shall be refunded within Nine working days. The EMD shall not bear any interest.
- 9. In case of the Successful Bidders, the EMD (whether in the form of a Demand Draft or a Bank Guarantee) may be banked or invoked. The EMD shall not bear any interest.
- 10. The Liquidator will issue a Letter of Intent to the Successful Bidder, detailing the Total Payable Amount and other Terms and Conditions. The Successful Bidder would have to provide a Performance Bank Guarantee within 3 working days of the issuance of the Letter of Intent by the Liquidator. Any default in submission of the Performance Bank Guarantee by the successful bidder would entail forfeiture of EMD already deposited and the property shall be put to re-auction and the defaulting bidder shall have no claim / right in respect of property / amount, whatsoever.
- 11. The Successful Bidder shall bear the applicable mutation fee and all the minor dues of land development agencies, local and municipal taxes, assessment charges, etc. in respect of the properties put on e-Auction.
- 12. 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 property or portion thereof from the auction proceedings at any stage without assigning any reason there for.
- 13. The sale certificate will be issued and / or transaction / sale documents executed in the name of Successful Bidder(s) / Successful E-Auction Process Applicant(s) only and will not be issued in any other name(s).
- 14. The sale shall be subject to conditions prescribed under the Insolvency & Bankruptcy Code, 2016, provisions and regulations thereunder.

- 15. The interested bidders may give offers either for one or more than one asset blocks. In case a bidder bids for more than one asset, he will be required to submit separate EMD amounts for each asset blocks.
- 16. The decision of the Liquidator on declaration of Successful Bidder shall be final and binding on all the Bidders.

Date:	• •	 •	 	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	

Place: New Delhi

Santanu T Ray

Liquidator

IBBI Regn. No: IBBI/IPA-002/IP-N00360/2017-2018/11055

Conros Steels Private Limited

(a company under liquidation process vide NCLT order dated August 21, 2018)

Registered office: 44A Dheeraj Heritage, Second Floor, S V Road, Santacruz (W) Mumbai

MH 400054 IN.

Email: conros.steels @aaainsolvency.com

Santanu T. Ray has been granted a certificate of registration to act as a Liquidator by the Insolvency and Bankruptcy Board of India, his Registration No. is IBBI Reg. No: IBBI/IPA-002/IP-N00360/2017-2018/11055. The affairs, business and property of Conros Steels Private Limited (CSPL) are being managed by the Liquidator, Santanu T. Ray, who acts as agent of CSPL only and without personal liability.

IP registration details as under:

IP Registration no. IBBI/IPA-002/IP-N00360/2017-2018/11055

Address: 1343, Regus, Level 13, Platinum, Techno Park, Plot no 17-18, Sector 30A, Vashi, Navi Mumbai, Maharashtra, 40070;

Correspondence Address: E-10A, Kailash Colony, Greater Kailash – I, New Delhi -110048

Email: <a href="mailto:santanutray@aaainsolvency.com">santanutray@aaainsolvency.com</a>; <a href="mailto:conros.steels@aaainsolvency.com">conros.steels@aaainsolvency.com</a>;

Contact No.- 011-46664600

ANNEXURE III

Declaration by Bidders

To, Mr. Santanu T Ray, The Liquidator, Conros Steels Private Limited - In Liquidation

#### Dear Sir,

- 1. I / We, the Bidder (s) aforesaid do hereby state that, I / We have read the entire terms and conditions for the sale of assets as specified in the Information Sheet 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 Deposit (EMD) 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 EMD and / or any monies paid by me / us is liable to be forfeited by the Seller ("Liquidator") and 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 ssaccept 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 EMD and other monies paid by me / us alongwith 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 timeline, the liquidator shall forfeit EMD and or Performance BG.
- 5. I / We understand that the EMD of all Bidders shall be retained by the Liquidator and returned only after the successful conclusion of the sale of property (ies). 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 property (ies) pursuant to the provisions of the E-Auction Process Information Document 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 authorization 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 property (ies) being offered for sale.
- 9. I/We confirm that the Seller and his employees, 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.

Name:			
Address:			
Email:	 	 	

Mobile:

(Signature with SEAL)

#### 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 have to register with the E-auction service provider.
- 3. Only upon verification of the Online Form and confirmation of remittance of EMD will the Eligible Bidders be declared and thereafter, permitted to access the Platform for bidding for a particular Property.
- 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 formats set out in *Annexure I and 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 person who is in full time employment of the Bidder and 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 Sale Document.
- 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 EMD 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 Property, the Successful Bidder shall be informed through a message generated automatically by the portal, of the outcome of the E-auction. A separate Intimation shall also be sent to the Successful Bidder. Date of sending the e-mail will be considered as the date of receipt of the Intimation i.e. Date of Intimation.
- 12. 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.

### **ANNEXURE V**

### BLOCK 1, 2 & 3:

**Unit 1:** Plot No. bearing Survey No. 12, 26, 27, 28 and 29, Village Vanavathe, Ajiwali Phata, Khopoli-Pen Road, Khalapur consists land **measuring 52,922 Sq. Mtrs.** in Raigad – 410 203, Maharashtra.

## Plant and Machinery Description of Unit 1

SR. NO.	NAME OF THE MACHINERY & SPECIFICATIONS	QTY (AS PROVIDED BY COMPANY)	AGE (YRS)	USEFUL LIFE (YRS)
A	STEEL MELTING PLANT			
1	Electric Operated Crane (EOT) Cabin Operated - Capacity 20 Tones & 5 Tones. Span-16.5 mtm .	2	18.76	25
	Traverse - 20.0 mtm for Billets			
2	Electric Operated Crane (EOT) Capacity : 10 Tones Make : D for scrap charging	1	18.76	25
	Induction furnace with two crucibles Capacity - 7 T Make - Electrotherm fitted with the items listed below:	1	18.76	25
4	Soild State Generator Input - 1000 x 2 Volts Output - 2750 K Watts	1	18.76	25
	De-Mineralized water plant - 01 fitted with the following: (1) PVC Dozing Tank DM Circulating Unit Pump Set Cap - 150 LPM Rpm - 2880 Make -	1	18.76	20
6	Amardeep  Capacitor Bank - Set, Size - 4 x 3 Set x  800 KVA Make Electrotherm	1	18.76	20
	Hydraulic Power Pack - 01 Make – Electrotherm. Pump- 41 LPM Pressure - 150 kg/m2 HP-15.	2	18.76	20
8	Air compressor : 01 Model - 2545 Sr. No. 7044698 Make - Ingersoll Rand fitted with 7.5 kwalts - Jyothi make motor	2	18.76	20
9	CI moulds 3.25 x 3.25	5	18.76	20
10	CI moulds 3.50 x 3.50	5	18.76	20
	Melting Crucibles Electric Panels size - 1' x 10' x 8' approx	5 1	18.76 18.76	20 20

	Environmental System - Set (Pollution Control			
13	Equipment) comprising of following: (1)	1	18.76	20
	Ducting with hood (2) Blower with motor	-		_0
	(3) Ducting & fittings (4) MS Chimney			
14	Electro-Magnet (for scrap lifting)	1	18.76	20
	M.S. Tundish	2	18.76	20
	M.S. Water Tray	1	18.76	20
	Pouring / Casting Moulds : Size - 3 1/4" x 4 1/4"	50	18.76	20
	Approx. Size 3 1/2" x 4 1/2" Approx			-
	Power Transformer KVA-3250 Volts : 22000 Make -			
18	Telawane power Equipment (P) Ltd.	2	18.76	20
	Rabale			
19	Auxiliary Transformer 500 KVA, 22 KV	1	18.76	20
	Make -Telawane Power Equipment (P) Ltd			
20	Bailing Press Capacity - 500 Kg	1	18.76	20
	Bending Machine 6' width Rolling	1	18.76	20
	Machine			
22	Slag pots Capacity: 5 T	4	18.76	20
	01 1 7			
В	ROLLING PLANT			
	Re-Heating Furnace : Firing : F.O. & Coal. Capacity			
1	: 30 Tons / Hr Comprising of the items listed below :	1		
	Pusher / Feeder arrangement with Motor & Gearbox	2		
3	Furnace Firing Burner with blower & motor	6		
4	Ejector System with motor (10 HP) & gearbox	4		
5	Exhaust flue gas system with gearbox motor of 5	2		
	HP x 2 & other accessories			
6	Blower & Chimney (30 m)	1		
7	F.O. Tanks: Type - MS Cylindrical Horizontal Cap:	2		
	30000 Ltr Fitted with Pump set & Motor			
8	Fuel Oil Prehearing Station with fresh air Blower	1		
	with Motor			
	Rolling mills. No. of stand - 5, Cap: 120 Tons/Hr.			
9	Fitted with Following items : (a) Pinion	1		
	(b) Flywheel (c) Drive Motor HP 1200 (d)			
	Electric Panel with LRS (e)			
	Standard attachments & accessories			
10	Electric Operated Crane (EOT) Type - Cabin operated,	1	18.76	25
	Cap: 5 Tones			
	Span - 16.5 mtm, Travers - 20.0 mtm, Make:			
	Garuda			
11	Shearing Cutting Machine Width-1.5 mtm with	1	18.76	20
<u> </u>				

	motor Make - Wean			
12	Small Shearing / Cutting Machine	1	18.76	20
	MIG Welding Machine Mfg12/08/06 Amps- 400			
13	Volts 440 KVA -21 Make-Weld	1		
	- Arc			
	Electric Distribution Panel size - 10' x2'			
	Approx. fitting with following DB's			
	(A) Incoming, (B) Main ACB			
	(C) Gear coupling-1 (D) Gear coupling-II			
14	(E) Vertical Mill Stand (F) High Mask Light	3	18.76	20
	(G) Crane (H) D.B. (I) Mini slitting machine (J)			
	Reheating Furnace (K) Exhaust Fan (L) Lighting			
	(M) MSEB Power Change Over (N) Pusher (O)			
	Capacitor-1,			
	(P) Capacitor-2,(Q) Capacitor-3 and			
	(R) Capacitor-4			
15	Capacitor Bank : Size -4 x 2 set x	3		
	50 KVAR Make-Prodhan Capacitor			
	Power Tranaformer - KVA-315, Mfg : 06/2006, Volts-			
16	22000 Make - Talawane Power Equipments (P) Ltd.	1		
17	Power Transfor-KVA-1600, Volts – 22000	1		
	Make - Talawane Power Equipments (P) Ltd			
	Electric Distribution Panel (lying near tube mill for			
	reheating furnace) fitted with following DB's :			
	Blower			
	Cooling Pump-I			
	Cooling Pump-II,			
18	Crane	1	18.76	20
	Monorail			
	Spare x 2			
	Compressor			
	D.M. Water plant			
	Cooling Tower Fan			
	Hydraulic Power Pack			
	Raw Water Pump-I			
	Raw Water Pump-II			
19	Coal Crushing (Powder) as a fuel machine	1		
	with 60 Hp motor & blower with 35 HP motor			
20	Fuel Oil MS Tank (Service Tanks on MS frame)	1		
	Capacity -2000 Ltrs			
21	Extra Roll sets EN 52 grade			
22	Power factor Panel with APFCR	1		

23	Conveyor with motor & belt etc. 40 mt	1		
	Length	_		
С	TUBE MILL - 1 UPTO 2" SIZE 1			
	Tube Mill Machine comprising of following items			
	Un-coiler with 2 coil holders			
	Strip Aligner cum Straightner machine			
	Side Trimming Machine			
	Side Trimming Winders with Spool Gearbox & Motor			
	(3.7 KW ABB)			
	Electric Panel Size 2' x 1.1/2' x 6' Make -			
1	Semicon with Ammeter & Voltmeter	1	18.76	25
-	Table type control panel fitted with knobs indicator		10.70	20
	RPM motor current motor			
	Hydraulic Power Pack with 3.7 KW ABB motor			
	Strip slitting machine Make - S.K. Engineers fitted			
	with Heavy Duty Gearbox			
	Siemens D.C. motor			
	Hydraulic slitting Arm			
	Looping cage			
	Seamless welding machine with H.F. Generator (80			
	KW)			
2	Monorail (Electric) flitted in M.S. Gantry size 8' x 15'	1		
	Ht x 20' appx			
3	MS material carrying Trolley size 4' x 6' x 4' with 30'	1	18.76	20
	long railing			
	DG set - KVA-50, P.F0.5 Model - RB 665 x IFE Sr. No.			
4	49130P/9900044 Make	1	18.76	25
	- Goel Power Control (P) Ltd with 200 Ltm Diesel Tank			
	and electric panel			
5	Uncoiler with 2 Arm holder	1		
	Coil cutting station (shearing machine) with motor,			
6	gearbox, hydraulic power pack with motor & gearbox			
7	Coil pulling station with roll motor & gearbox with			
′	motor 7.5 HP	1		
8	Coil Feeding Station (MS Guard Cage & Rolls)	1		
9	Strip Aligning Station cum feeding station	1		
9				
	Tube forming section comprising of six station each		40 =	•
10	with Gearbox & common drive motor (D.C.	2	18.76	20
	60 KW/1500 RPM			
	Crompton Greaves) & 5 Ton crane			

11	Seamless Welding machine with H.F. Generator (80 KW)	1		
12	Cooling arrangement (MS Tubular Tank) Size 1' dia x 5' long appx)	1	18.76	20
13	Sizing section with 3 station each with individual gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves)		18.76	20
14	Profiling section (circular to square section)	1		
15	Straightening Machine with 7.5 HP - 2 Motors & 6.5 mtrs Bed lenghth (Make - BRONX)	2	18.76	20
16	Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP motor & accessories	1		
17	Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor.	1	18.76	20
10	Roll Conveyor (2' wide) Length -30' fitted with 5	4		
	HP ABB motor gearbox & stacking MS stand (20' x 20')	2	18.76	20
20	End facing machine (lathe type with motor)  Hydro testing machine with hydraulic power pack		18.76	20
20	feed stand & stacking arrangement	1	10.70	20
	and the succession of the succ			
D	UTILITIES FOR TUBE MILL			
21	Air Compressor : Model - TS15120H Mfg. 3/2006 Make - ELGI with 15 HP motor	1		
22	D.M. Water Plant comprising of following items: PVC dozing tank, Capacity - 100 Ltm Plate Type heat exchanger Make - Alfalaval Pump Set 3" x 3" - Make - Kirloskar with piping & fittings	1	18.76	20
23	SGR Panel with PLC display (for H.F. welder) fitted with KV meter, Anode current Grid current filament volts input volts SCR - O/P Volts size -6' x 4' x 7' appx			
24	D.C. Panel (for forming & sizing D.C. Motor)  Make - Semicon	1	18.76	20
25	Distribution Panel fitted with following DB's Workshop Pinch Roll Main Isolator Crane & light Tube mill DC Panel H.F. Welder	1	18.76	20

	C ' P 1			
	Capacitor Bank			
	Electric operated crane Type-Floor operated,			
26	Span - 16.5 mtm,	1	18.76	25
	Travers - 20 mtm, Make - Raceman	_	10.70	20
27	Circular Cutter with drive motor	1	18.76	20
	Tube Mill rolls various sizes	1	18.76	
20		1	10.70	20
	Water Cooling Arrangement Made with 5 hp 2			
29	Nos Motors, Piping, RCC Tank-2 Size - 7' x 7' x10' deep	1	18.76	20
	with automatic start, stop, control			
E	TUBE MILL UPTO 2" SIZE 2			
	Tube mill machine comprising of following			
	Un-Coiler with 2 coil holders			
	Strip Aligner cum straightner machine			
	Side Trimming machine			
	Side Trimming Winders with Spool Gearbox & motor			
	(3.7 KW ABB)			
	Electric Panel Size 2' x 1.5' x 6' Make -			
	Semicon with Ammeter & Voltmeter			
1	Table type control panel fitted with knobs indicator	1	18.76	25
	RPM motor current motor	_		
	Hydraulic Power Pack with 3.7 KW ABB Motor			
	Strip slitting machine Make - S.K. Engineers fitted			
	with Heavy Duty Gearbox Siemens D.C.			
	motor			
	Hydraulic Slitting Arm			
	Looping Cage			
	Seamless welding machine with H.F. Generator (80			
_	KW)			
2	Monorail (Electric) flitted in M.S. Gantry Size 8' x 15'	1		
	Ht x 20' appx			
3	MS Material carrying Trolley Size 4' x 6' x 4'	1	18.76	20
	with 30' long railing			
	D.G. Set - KVA-50, P.F0.5 Model - RB 665 x IFE Sr.			
4	No. 49130P/9900044 Make - Goel Power	1	18.76	25
	Controls (P) Ltd with 200 Ltm Diesel tank & electric			
	panel			
5	Uncoiler with 2 Arm holders	1		

Coil cutting station (shearing machine) with motor, gearbox, hydraulic power pack with motor & gearbox 1  Coil pulling station with roll motor & gearbox 1  With Motor 7.5 HP  Coil feeding station (MS Guard Cage & Roll) 1  Strip Aligning Station cum feeding station 1  Tube forming section comprising of six stations each with Gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves) & 5 Ton Crane 1  Seamless welding machine with H.F. Generator (80 Lagrangement (MS Tubular tank) size 1' dia x 5' long appx)  Sizing section with 3 stations each with individual gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves) 1  Profiling Section (circular to square section) 1  Straightening Machine with 7.5 HP - 2 motors & 2 18.76 20 6.5 mtrs Bed-length (Make - BRONX) 2  Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories 1  Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor Roll Conveyor (2' wide) Length -30' fitted with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20') 1  Hend facing machine (lathe type with motor) 2 18.76 20  Hydro testing machine with hydraulic power pack feed stand & stacking arrangement 1 18.76 20
7 Coil pulling station with roll motor & gearbox with Motor 7.5 HP 8 Coil feeding station (MS Guard Cage & Roll) 1 Tube forming section comprising of six stations each with Gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves) & 5 Ton Crane 11 Seamless welding machine with H.F. Generator (80 1 18.76 20 Kwatts) 12 Cooling arrangement (MS Tubular tank) size 1' dia x 1 18.76 20 Sizing section with 3 stations each with individual gearbox & common drive motor (D.C. 1 18.76 20 6.5 mtrs Bed-length (Make - BRONX) 16 Quench Oil Machine with 7.5 HP - 2 motors & 2 18.76 20 6.5 mtrs Bed-length (Make - BRONX) 17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor Roll Conveyor (2' wide) Length -30' fitted with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20') 19 End facing machine (lathe type with motor) 2 18.76 20 Hydro testing machine with hydraulic power pack 1 18.76 20
with Motor 7.5 HP  8 Coil feeding station (MS Guard Cage & Roll)  9 Strip Aligning Station cum feeding station  1 Tube forming section comprising of six stations each with Gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves) & 5 Ton Crane  11 Seamless welding machine with H.F. Generator (80 Kwatts)  12 Cooling arrangement (MS Tubular tank) size 1' dia x 5' long appx)  Sizing section with 3 stations each with individual gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves)  14 Profiling Section (circular to square section)  15 Straightening Machine with 7.5 HP - 2 motors & 6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide)  Length -30' fitted with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  Hydro testing machine with hydraulic power pack 1 18.76 20
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KW/1500 RPM Crompton Greaves) & 5 Ton Crane  11 Seamless welding machine with H.F. Generator (80 Kwatts)  12 Cooling arrangement (MS Tubular tank) size 1' dia x 1 18.76 20 5' long appx)  Sizing section with 3 stations each with individual gearbox & common drive motor (D.C. 1 18.76 20 60 KW/1500 RPM Crompton Greaves)  14 Profiling Section (circular to square section) 1 1 15 Straightening Machine with 7.5 HP - 2 motors & 2 18.76 20 6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm 1 18.76 20 arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor) 2 18.76 20  20 Hydro testing machine with hydraulic power pack 1 18.76 20
11 Seamless welding machine with H.F. Generator (80 Kwatts)  12 Cooling arrangement (MS Tubular tank) size 1' dia x 5' long appx)  Sizing section with 3 stations each with individual  13 gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves)  14 Profiling Section (circular to square section)  15 Straightening Machine with 7.5 HP - 2 motors & 2 18.76 20 6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  Hydro testing machine with hydraulic power pack 1 18.76 20
Kwatts)  12 Cooling arrangement (MS Tubular tank) size 1' dia x 5' long appx)  Sizing section with 3 stations each with individual gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves)  14 Profiling Section (circular to square section)  15 Straightening Machine with 7.5 HP - 2 motors & 2 18.76 20 6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  Hydro testing machine with hydraulic power pack 1 18.76 20
12 Cooling arrangement (MS Tubular tank) size 1' dia x 5' long appx)  Sizing section with 3 stations each with individual 13 gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves)  14 Profiling Section (circular to square section) 1  15 Straightening Machine with 7.5 HP - 2 motors & 2 18.76 20 6.5 mtrs Bed-length (Make - BRONX) 2  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories 17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor 18.76 20 arrangement & 15 HP motor 18.76 20 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20') 2  19 End facing machine (lathe type with motor) 2 18.76 20 Hydro testing machine with hydraulic power pack 1 18.76 20
5' long appx)  Sizing section with 3 stations each with individual  13 gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves)  14 Profiling Section (circular to square section)  15 Straightening Machine with 7.5 HP - 2 motors & 2 18.76 20 6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  Hydro testing machine with hydraulic power pack 1 18.76 20
Sizing section with 3 stations each with individual  13 gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves)  14 Profiling Section (circular to square section)  15 Straightening Machine with 7.5 HP - 2 motors & 6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  20 Hydro testing machine with hydraulic power pack 1 18.76 20
gearbox & common drive motor (D.C. 60 KW/1500 RPM Crompton Greaves)  14 Profiling Section (circular to square section)  15 Straightening Machine with 7.5 HP - 2 motors & 6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  20 Hydro testing machine with hydraulic power pack 1 18.76 20
60 KW/1500 RPM Crompton Greaves)  14 Profiling Section (circular to square section)  15 Straightening Machine with 7.5 HP - 2 motors & 2 18.76 20  6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  20 Hydro testing machine with hydraulic power pack  1 18.76 20
14 Profiling Section (circular to square section)  15 Straightening Machine with 7.5 HP - 2 motors & 2 18.76 20  6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  20 Hydro testing machine with hydraulic power pack  1 18.76 20
15 Straightening Machine with 7.5 HP - 2 motors & 2 18.76 20 6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  20 Hydro testing machine with hydraulic power pack 1 18.76 20
6.5 mtrs Bed-length (Make - BRONX)  16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor) 2 18.76 20  20 Hydro testing machine with hydraulic power pack 1 18.76 20
16 Quench Oil Machine with 5 HP 2 motors, 1 blower with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  20 Hydro testing machine with hydraulic power pack 1 18.76 20
with 5 HP & accessories  17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor) 2 18.76 20  20 Hydro testing machine with hydraulic power pack 1 18.76 20
17 Circular Saw cutting machine with hydraulic Arm arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  20 Hydro testing machine with hydraulic power pack 1 18.76 20
arrangement & 15 HP motor  Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  20 Hydro testing machine with hydraulic power pack 1 18.76 20
Roll Conveyor (2' wide) Length -30' fitted  18 with 5 HP ABB motor gearbox & stacking MS Stand (20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20 20 Hydro testing machine with hydraulic power pack 1 18.76
18 with 5 HP ABB motor gearbox & stacking MS Stand1(20' x 20')219 End facing machine (lathe type with motor)220 Hydro testing machine with hydraulic power pack118.7620
(20' x 20')  19 End facing machine (lathe type with motor)  2 18.76 20  20 Hydro testing machine with hydraulic power pack  1 18.76 20
19 End facing machine (lathe type with motor)218.762020 Hydro testing machine with hydraulic power pack118.7620
20 Hydro testing machine with hydraulic power pack 1 18.76 20
feed stand & stacking arrangement
F UTILITIES FOR TUBE MILL
21 Air compressor : Model - TS15120H Mfg. 3/2006 Make 1
- ELGI with 15 HP motor
D.M. water plant comprixing of following items
22 PVC dozing tank, Capacity - 100 Ltm 1 18.76 20
Plate type heat exchanger Make - Alfalaval
Pump set 3" x 3" - Make - Kirloskar with piping &
fittings
23 SGR panel with PLC display (for H.F. welder) 1
fitted with KV meter Anode current Gride
current filament volts input volts SCR - O/P Volts

	size -6' x 4' x 7' approx			
24	D.C. Panel (for Forming & Sizing D.C. Motor)	1	18.76	20
2 <del>4</del>	Make - Semicon	1	10.76	20
	Distribution panel fitted with following DB's			
	Workshop			
25	Pinch Roll Main Isolator	1	10.76	20
25		1	18.76	20
	Crane & light			
	Tube Mill DC Panel			
	H.F. Welder			
	Capacitor Bank			
26	Electric operated Crane- Type - Floor Operated,	4	10.76	20
26	Span - 16.5 mtm,	1	18.76	20
27	Travers - 20 mtm, Make - Receman		10.76	20
	Circular Cutter with drive motor	1	18.76	20
28	Tube Mill rolls various sizes	1		
• •	Water Cooling Arrangement Made with 5 hp 2		1.0	•
29	motors, piping, RCC Tank-2 Size - 7' x 7' x10'	1	18.76	20
	deep with automatic start, stop, control			
	GALVANIZING PLANT - 1			
1	Hot Dip Galvanizing Plant Cap : 80 MT Length :	1	18.76	25
_	7 Mtrs			
2	Feeding stand MS fabricated structure size - 30' x 10' x	1	18.76	20
	4' approx			
	MS Fabrication chamber size-30' x 12' x6' fitted			
	with following items:			
3	(A) Chain conveyor - 3 set (for feeding pipes to	1	18.76	20
	chambers) with 7.5 HP ABB motor & Gearbox			
	and (B) Balance			
	with 7.5 HP / 1440 RPM ABB motor			
4	Electric operated crane (EOT) 5 MT Single Girdle	1	18.76	20
	Crane Make - Raceman			
5	Pickling, washing, Flux tanks (RCC underground	1	18.76	20
	with retractions ) Total 5 Tanks			
	Automatic Galvanizing plate	1	18.76	20
7	Feeding stand MS fabricated structure Size - 30' x	1	18.76	20
	10' x 4' approx			
	MS Fabrication chamber size-30' x 12' x6' fitted with			
	following items :			
8	Chain conveyor - 3 set (for feeding pipes to chambers)	1	18.76	20
	with 7.5 HP ABB motor & Gearbox			
	and			

	Balance with 7.5 HP / 1440 RPM ABB motor			
	Chamber (part U/G Fabricated chamber) fitted with			
9	following: (1) Burner-2 & (2) Hydraulic Plungers with			
	Stirrers - 2	1		
10	Inclined Roller Conveyor Length - 30' appx. With	1	18.76	20
	side walking platform	1	10.70	20
	Environmental system (Pollution control system)			
11	fitted with following items: (1) Exhaust hood &		18.76	20
	ductings (2) Dust collector		1000	_0
	Blower with 25 HP ABB motor			
	MS Chimney (15 Mtm)			
	MS Washing tank (MS Fabrication without top) size			
12	30' x 6' x 5' appx	1	18.76	20
	Chain conveyors (for washing tanks) with motor &			
13	gearbox	1	18.76	20
	MS fabricated collection stand for stacking size	1	18.76	20
	- 15'x10'x3' appx.	_		_,
	Air receiver tank, Capacity - 100 Itm			
15	Type MS Cylindrical vertical Make - Chicago	1	18.76	20
	Pneumatics			
16	MS Cylindrical vertical insulated tank Size -4' dia x 8'	1	18.76	20
	length appx. With piping & fittings			
17	Super Heating Plant Model - MG20/S. No. 33 Phase-3	1		
	Make - M.G. Electricals			
18	Oil Pre-heater with 500 Lt Service Tank	1		
	Throading machine (2") with motor of threading church			
19	Threading machine (3") with motor & threading chuck	1	18.76	20
17	Varnishing maching - Length 60' appx Fitted with		10.70	20
20	motor & gearbox & Videojet printing	1		
20	machine	1		
21	Roller Conveyor Length 30' with pipe stacking	1	18.76	20
	arrangements	1	10.70	20
22	Pipe cutting machine (circular saw) with 10 HP Motor	1	18.76	20
		1	10.70	20
	Air compressor Model - HY2T-100 H. Sr. no. N-	_		
23	376001 Press - 15 Kg/m2-Type - Screw type. Make -	1		
	Chicago Pneumatic with 125 HP ABB			
	motor			

24		Boiler (Steam Generator) Firing - Fuel Oil Model			
kg/cm2       Max. Temp 196C       Mfg. 2005 Make-Thermopac Boilers (P) Ltd fitted with following         25       PVC O/H water tank Capacity - 1000 Ltm       1       18.76       20         26       Standard attachment & accessories       1       18.76       20         27       Oil Tank - 01, Capacity - 1000 Ltr       1       18.76       20         17ype - MS Square       1       18.76       20         28       MS Chimney HT 30 mtr       1       18.76       20         29       Electric Distribution Panel Size 6'x8'x2' approx with 2'x2'x4' incoming       1       18.76       20         30       Blower with 15 HP motor & 30 mtr. Chimney       1       18.76       20         31       Mounted Air Compressor Model - 2545 Sr. No.7044698 Make - Ingersoll Rand       1       18.76       20         32       Water Tanks Make - Sintex       1       18.76       20         33       Electrification work       1       18.76       20         34       7.5 MT Crane single Girder       1       18.76       20         35       Pipe Holding system       1       18.76       20         36       Printing system machine       1       18.76       20         37       Various co	24	, ,	1	18.76	25
Following					
25 PVC O/H water tank Capacity - 1000 Ltm		Mfg. 2005 Make-Thermopac Boilers (P) Ltd fitted with			
26       Standard attachment & accessories       1       18.76       20         27       Oil Tank - 01, Capacity - 1000 Ltr Type - MS Square       1       18.76       20         28       MS Chimney HT 30 mtr       1       18.76       20         29       Electric Distribution Panel Size 6'x8'x2' approx with 1 18.76       20         30       Blower with 15 HP motor & 30 mtr. Chimney       1       18.76       20         31       Mounted Air Compressor Model - 2545 Sr. No.7044698 Make - Ingersoll Rand       1       18.76       20         32       Water Tanks Make - Sintex       1       18.76       20         33       Electrification work       1       18.76       20         34       7.5 MT Crane single Girder       1       18.76       20         35       Pipe Holding system       1       18.76       20         36       Printing system machine       1       18.76       20         37       Various control panels       1       18.76       20         38       Skid - Fabricated       1       18.76       20         39       Fube straightening system       1       18.76       20         40       Storage rooms       1       18.76 <td></td> <td>following</td> <td></td> <td></td> <td></td>		following			
27   Oil Tank - 01, Capacity - 1000 Ltr   Type - MS Square   1   18.76   20	25	PVC O/H water tank Capacity - 1000 Ltm	1	18.76	20
Type - MS Square  28 MS Chimney HT 30 mtr  29 Electric Distribution Panel Size 6'x8'x2' approx with 2'x2'x4' incoming  30 Blower with 15 HP motor & 30 mtr. Chimney  11 18.76 20  31 Mounted Air Compressor Model - 2545 Sr. No.7044698 Make - Ingersoll Rand  32 Water Tanks Make - Sintex  11 18.76 20  33 Electrification work  11 18.76 20  34 7.5 MT Crane single Girder  11 18.76 20  36 Pripe Holding system  11 18.76 20  37 Various control panels  38 Skid - Fabricated  39 Tube straightening system  10 Storage rooms  11 18.76 20  40 Storage rooms  11 18.76 20  41 Pipe holding machine  42 Control panel  Electric Distribution Panel (Near compressor) Size 12'x7' x1.5' approx  1) Capacitor panel 2) Compressor-1  43 3) Main Supply 4) Light Sheds 5) Shed lights, 6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower  10) Quenching Tank Main Motor 11) Dryer conveyor Motor 12) Bus Bar Chamber  44 Blower Panel indicator lights size 2'x2'x3'  1 18.76 20  45 Burner Blower & water pump panel size 2'x2'x3'  1 18.76 20  46 5 Tons Crane Single Girder - Dispatch Area  1 18.76 25	26	Standard attachment & accessories	1	18.76	20
28 MS Chimney HT 30 mtr         1         18.76         20           29 Electric Distribution Panel Size 6'x8'x2' approx with 2'x2'x4' incoming         1         18.76         20           30 Blower with 15 HP motor & 30 mtr. Chimney         1         18.76         20           31 Mounted Air Compressor Model - 2545 Sr. No.7044698 Make - Ingersoll Rand         1         18.76         20           32 Water Tanks Make - Sintex         1         18.76         20           33 Electrification work         1         18.76         20           34 7.5 MT Crane single Girder         1         18.76         20           35 Pipe Holding system         1         18.76         20           36 Printing system machine         1         18.76         20           37 Various control panels         1         18.76         20           38 Skid - Fabricated         1         18.76         20           39 Tube straightening system         1         18.76         20           40 Storage rooms         1         18.76         20           41 Pipe holding machine         1         18.76         20           42 Control panel         1         18.76         20           Electric Distribution Panel (Near compressor) Size 12 x/x x1.5 app	27	Oil Tank - 01, Capacity - 1000 Ltr	1	18.76	20
29   Electric Distribution Panel Size 6'x8'x2' approx with 2'x2'x4' incoming   1   18.76   20		7			
2'x2'x4' incoming       1       18.76       20         30 Blower with 15 HP motor & 30 mtr. Chimney       1       18.76       20         31 Mounted Air Compressor Model - 2545 Sr. No.7044698 Make - Ingersoll Rand       1       18.76       20         32 Water Tanks Make - Sintex       1       18.76       20         33 Electrification work       1       18.76       20         34 7.5 MT Crane single Girder       1       18.76       20         35 Pipe Holding system       1       18.76       20         36 Printing system machine       1       18.76       20         37 Various control panels       1       18.76       20         38 Skid - Fabricated       1       18.76       20         39 Tube straightening system       1       18.76       20         40 Storage rooms       1       18.76       20         41 Pipe holding machine       1       18.76       20         42 Control panel       1       18.76       20         42 Control panel       1       18.76       20         43 3) Main Supply 4) Light Sheds 5) Shed lights,       1       18.76       20         43 3) Main Supply 4) Light Sheds 5) Shed lights,       6) Boiler 7) Chain over Switch 8) Dust					20
30   Blower with 15 HP motor & 30 mtr. Chimney   1   18.76   20	29		1	18.76	20
Mounted Air Compressor Model - 2545 Sr.   1   18.76   20		S			
No.7044698 Make - Ingersoll Rand   1   18.76   20   20   33   Electrification work   1   18.76   20   34   7.5 MT Crane single Girder   1   18.76   20   35   Pipe Holding system   1   18.76   20   36   Printing system machine   1   18.76   20   37   Various control panels   1   18.76   20   38   Skid - Fabricated   1   18.76   20   39   Tube straightening system   1   18.76   20   39   Tube straightening system   1   18.76   20   40   Storage rooms   1   18.76   20   41   Pipe holding machine   1   18.76   20   42   Control panel   1   18.76   20   42   Control panel   1   18.76   20   43   Main Supply 4) Light Sheds 5) Shed lights,   6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower 10) Quenching Tank Main Motor 11) Dryer conveyor Motor 12) Bus Bar Chamber   44   Blower Panel indicator lights size 2'x2'x3'   1   18.76   20   46   5 Tons Crane Single Girder - Dispatch Area   1   18.76   25		1			
32       Water Tanks Make - Sintex       1       18.76       20         33       Electrification work       1       18.76       20         34       7.5 MT Crane single Girder       1       18.76       20         35       Pipe Holding system       1       18.76       20         36       Printing system machine       1       18.76       20         37       Various control panels       1       18.76       20         38       Skid - Fabricated       1       18.76       20         39       Tube straightening system       1       18.76       20         40       Storage rooms       1       18.76       20         41       Pipe holding machine       1       18.76       20         42       Control panel       1       18.76       20         42       Control panel       1       18.76       20         Electric Distribution Panel (Near compressor) Size 12' x7' x1.5' approx       1       1       18.76       20         43       3) Main Supply 4) Light Sheds 5) Shed lights,       6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower       1       1       18.76       20         45       Burner Blower	31		1	18.76	20
33       Electrification work       1       18.76       20         34       7.5 MT Crane single Girder       1       18.76       20         35       Pipe Holding system       1       18.76       20         36       Printing system machine       1       18.76       20         37       Various control panels       1       18.76       20         38       Skid - Fabricated       1       18.76       20         39       Tube straightening system       1       18.76       20         40       Storage rooms       1       18.76       20         41       Pipe holding machine       1       18.76       20         42       Control panel       1       18.76       20         42       Control panel       1       18.76       20         Electric Distribution Panel (Near compressor) Size 12'x7'x1.5' approx       1       18.76       20         43       3) Main Supply 4) Light Sheds 5) Shed lights,       1       18.76       20         43       3) Main Supply 4) Light Sheds 5) Shed lights,       1       18.76       20         6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower       1       18.76       20		C			
34       7.5 MT Crane single Girder       1       18.76       20         35       Pipe Holding system       1       18.76       20         36       Printing system machine       1       18.76       20         37       Various control panels       1       18.76       20         38       Skid - Fabricated       1       18.76       20         39       Tube straightening system       1       18.76       20         40       Storage rooms       1       18.76       20         41       Pipe holding machine       1       18.76       20         42       Control panel       1       18.76       20         42       Control panel       1       18.76       20         42       Electric Distribution Panel (Near compressor) Size 12' x7' x1.5' approx 1) Capacitor panel 2) Compressor-1       1       18.76       20         43       3) Main Supply 4) Light Sheds 5) Shed lights, 6       1       18.76       20         6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower Motor 12) Bus Bar Chamber       1       18.76       20         44       Blower Panel indicator lights size 2'x2'x3' 1       1       18.76       20         45					
35 Pipe Holding system	33	Electrification work	1	18.76	20
36 Printing system machine       1       18.76       20         37 Various control panels       1       18.76       20         38 Skid - Fabricated       1       18.76       20         39 Tube straightening system       1       18.76       20         40 Storage rooms       1       18.76       20         41 Pipe holding machine       1       18.76       20         42 Control panel       1       18.76       20         42 Electric Distribution Panel (Near compressor) Size 12' x7' x1.5' approx       1       18.76       20         43 3) Main Supply 4) Light Sheds 5) Shed lights,       1       18.76       20         6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower       10) Quenching Tank Main Motor 11) Dryer conveyor Motor 12) Bus Bar Chamber       1       18.76       20         44 Blower Panel indicator lights size 2'x2'x3'       1       18.76       20         45 Burner Blower & water pump panel size 2'x2'x3'       1       18.76       20         46 5 Tons Crane Single Girder - Dispatch Area       1       18.76       25	34	7.5 MT Crane single Girder	1	18.76	20
37 Various control panels       1       18.76       20         38 Skid - Fabricated       1       18.76       20         39 Tube straightening system       1       18.76       20         40 Storage rooms       1       18.76       20         41 Pipe holding machine       1       18.76       20         42 Control panel       1       18.76       20         42 Electric Distribution Panel (Near compressor) Size 12' x7' x1.5' approx       1       18.76       20         43 3) Main Supply 4) Light Sheds 5) Shed lights,       1       18.76       20         6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower       10) Quenching Tank Main Motor 11) Dryer conveyor Motor 12) Bus Bar Chamber       1       18.76       20         44 Blower Panel indicator lights size 2'x2'x3'       1       18.76       20         45 Burner Blower & water pump panel size 2'x2'x3'       1       18.76       20         46 5 Tons Crane Single Girder - Dispatch Area       1       18.76       25	35	Pipe Holding system	1	18.76	20
38 Skid - Fabricated 1 18.76 20 39 Tube straightening system 1 18.76 20 40 Storage rooms 1 18.76 20 41 Pipe holding machine 1 18.76 20 42 Control panel 1 18.76 20 Electric Distribution Panel (Near compressor) Size 12' x7' x1.5' approx 1) Capacitor panel 2) Compressor-1 43 3) Main Supply 4) Light Sheds 5) Shed lights, 6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower 10) Quenching Tank Main Motor 11) Dryer conveyor Motor 12) Bus Bar Chamber 44 Blower Panel indicator lights size 2'x2'x3' 1 18.76 20 45 Burner Blower & water pump panel size 2'x2'x3' 1 18.76 20 46 5 Tons Crane Single Girder - Dispatch Area 1 18.76 25	36	Printing system machine	1	18.76	20
39 Tube straightening system       1       18.76       20         40 Storage rooms       1       18.76       20         41 Pipe holding machine       1       18.76       20         42 Control panel       1       18.76       20         Electric Distribution Panel (Near compressor) Size 12' x7' x1.5' approx       1) Capacitor panel 2) Compressor-1       1       18.76       20         43 3) Main Supply 4) Light Sheds 5) Shed lights, 6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower       10) Quenching Tank Main Motor 11) Dryer conveyor Motor 12) Bus Bar Chamber       1       18.76       20         44 Blower Panel indicator lights size 2'x2'x3'       1       18.76       20         45 Burner Blower & water pump panel size 2'x2'x3'       1       18.76       20         46 5 Tons Crane Single Girder - Dispatch Area       1       18.76       25	37	Various control panels	1	18.76	20
40 Storage rooms  1 18.76 20  41 Pipe holding machine  1 18.76 20  42 Control panel  Electric Distribution Panel (Near compressor) Size 12' x7' x1.5' approx 1) Capacitor panel 2) Compressor-1  43 3) Main Supply 4) Light Sheds 5) Shed lights, 6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower 10) Quenching Tank Main Motor 11) Dryer conveyor Motor 12) Bus Bar Chamber  44 Blower Panel indicator lights size 2'x2'x3'  45 Burner Blower & water pump panel size 2'x2'x3'  46 5 Tons Crane Single Girder - Dispatch Area  1 18.76 20	38	Skid - Fabricated	1	18.76	20
41 Pipe holding machine  42 Control panel  Electric Distribution Panel (Near compressor) Size 12'  x7' x1.5' approx  1) Capacitor panel 2) Compressor-1  43 3) Main Supply 4) Light Sheds 5) Shed lights,  6) Boiler 7) Chain over Switch 8) Dust Collector  Cyclone 9) Chimney Blower  10) Quenching Tank Main Motor 11) Dryer conveyor  Motor 12) Bus Bar Chamber  44 Blower Panel indicator lights size 2'x2'x3'  45 Burner Blower & water pump panel size 2'x2'x3'  46 5 Tons Crane Single Girder - Dispatch Area  1 18.76 20	39	Tube straightening system	1	18.76	20
42 Control panel 1 18.76 20  Electric Distribution Panel (Near compressor) Size 12' x7' x1.5' approx 1) Capacitor panel 2) Compressor-1  43 3) Main Supply 4) Light Sheds 5) Shed lights, 6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower 10) Quenching Tank Main Motor 11) Dryer conveyor Motor 12) Bus Bar Chamber  44 Blower Panel indicator lights size 2'x2'x3' 1 18.76 20  45 Burner Blower & water pump panel size 2'x2'x3' 1 18.76 20  46 5 Tons Crane Single Girder - Dispatch Area 1 18.76 25	40	Storage rooms	1	18.76	20
Electric Distribution Panel (Near compressor) Size 12' x7' x1.5' approx 1) Capacitor panel 2) Compressor-1 43 3) Main Supply 4) Light Sheds 5) Shed lights, 6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower 10) Quenching Tank Main Motor 11) Dryer conveyor Motor 12) Bus Bar Chamber  44 Blower Panel indicator lights size 2'x2'x3' 1 18.76 20 45 Burner Blower & water pump panel size 2'x2'x3' 1 18.76 20 46 5 Tons Crane Single Girder - Dispatch Area 1 18.76 25	41	Pipe holding machine	1	18.76	20
x7' x1.5' approx 1) Capacitor panel 2) Compressor-1 43 3) Main Supply 4) Light Sheds 5) Shed lights, 6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower 10) Quenching Tank Main Motor 11) Dryer conveyor Motor 12) Bus Bar Chamber  44 Blower Panel indicator lights size 2'x2'x3' 45 Burner Blower & water pump panel size 2'x2'x3' 46 5 Tons Crane Single Girder - Dispatch Area 1 18.76 25	42	Control panel	1	18.76	20
44Blower Panel indicator lights size 2'x2'x3'118.762045Burner Blower & water pump panel size 2'x2'x3'118.7620465 Tons Crane Single Girder - Dispatch Area118.7625	43	x7' x1.5' approx  1) Capacitor panel 2) Compressor-1  3) Main Supply 4) Light Sheds 5) Shed lights,  6) Boiler 7) Chain over Switch 8) Dust Collector Cyclone 9) Chimney Blower  10) Quenching Tank Main Motor 11) Dryer conveyor	1	18.76	20
45 Burner Blower & water pump panel size 2'x2'x3' 1 18.76 20 46 5 Tons Crane Single Girder - Dispatch Area 1 18.76 25	44	·	1	18.76	20
O I			1	18.76	20
	46	5 Tons Crane Single Girder - Dispatch Area	1	18.76	25
		2	1	18.76	25

	Chamber (part U/G MS Fabricated chamber) fitted			
18	with (1) Burner-2 Nos. (2) Hydraulic Plungers			
10	with Stirrers - 2 Nos	1		
19	Inclined Roller Conveyor Length - 30' approx.	1	18.76	20
12)	with side walking platform	1	10.70	20
50	MS washing tank (MS Fabrication without top) size	1	18.76	20
30	30' x 6' x 5' approx	1	10.70	20
51		1	18.76	20
31	Chain Conveyors (for washing tanks) with motor	1	10.70	20
FO	& gearbox	1	18.76	20
52	MS fabricated collection stand for stacking Size -	1	16.76	20
<u> </u>	15'x10'x3' approx.	1	10.76	20
53	MS cylindrical vertical Insulated Tank Size -4' dia x 8'	1	18.76	20
	length appx. With piping & fittings			
LT	GALVANIZING PLANT- 2			
		1	10.76	25
1	Hot Dip Galvanizing Plant Cap: 100 MT Length: 9	1	18.76	25
	Mtrs	4	40.76	20
2	Feeding stand MS fabricated structure Size - 30' x 10' x	1	18.76	20
	4' approx			
	MS Fabrication chamber Size-30' x 12' x6' fitted with			
	following items:			
3	(A) Chain conveyor - 3 set (for feeding pipes to	1	18.76	20
	chambers) with 7.5 HP ABB motor & Gearbox			
	and			
	B) Balance with 7.5 HP / 1440 RPM ABB motor			
4	Electric operated crane (EOT) 5 MT Single Girder	1	18.76	25
	Crane Make - Receman			
5	Pickling, washing, Flux tanks (RCC underground	1	18.76	20
	with retractions ) Total 5 Tanks			
6	Automatic Galvanizing plate	1	18.76	20
7	Feeding stand MS fabricated structure Size - $30' \times 10' \times 10'$	1	18.76	20
	4' approx			
	MS Fabrication chanber Size-30' x 12' x6' fitted			
	with following items:			
8	Chain conveyor - 3 set (for feeding pipes to chambers)	1	18.76	20
	with 7.5 HP ABB motor & Gearbox			
	Balance with 7.5 HP / 1440 RPM ABB motor			
	Chamber (part U/G MS Fabricated chamber)			
9	fitted with following : (1) Burner-2 & (2) Hydraulic	1		
	Plungers with Stirrer - 2			
10	Inclined Roller Conveyor Length - 30' appx. With	1	18.76	20
	side walking platform			

				1
	Environmental system (Pollution control system)	_		
11	fitted with following items: (1) Exhaust hood &	1	18.76	20
	ducting (2) Dust collector			
	Blower with 25 HP ABB motor and			
	MS Chimney (15 Mtm)			
12	MS washing tank (MS Fabrication	1	18.76	20
	without top) Size 30' x 6' x 5' appx			
13	Chain conveyors (for washing tanks) with motor	1	18.76	20
	& gearbox			
14	MS fabricated collection stand for stacking Size -	1	18.76	20
	15'x10'x3' appx.			
	Air receiver tank, Capacity - 100 Itm Type MS			
15	Cylindrical vertical Make -	1	18.76	20
	Chicago Pneumatics			
16	MS Cylindrical vertical insulated tank size -4' dia x 8'	1	18.76	20
	length appx. With piping & fittings			
17	Super Heating Plant Model - MG20/S. No. 33 Phase-3	1		
	Make - M.G. Electricals			
18	Oil Pre-heater with 500 Lt Service Tank	1		
19	Threading machine (3") with motor & threading chuck	1	18.76	20
20	Varnishing machine - Length 60' appx Fitted with	1		
	motor & gearbox & Videojet printing machine			
21	Roller Conveyor Length 30' with pipe stacking	1	18.76	20
	arrangements			
22	Pipe cutting machine (circular saw) with 10 HP Motor	1	18.76	20
	Air compressor Model - HY2T-100 H. Sr. no. N-			
23	376001 Press - 15 Kg/m2-	1	18.76	20
	Type - Screw type. Make - Chicago Pneumatic with			
	125 HP ABB motor			
	Boiler (Steam Generator) Firing - Fuel Oil Model			
24	- RS 8504 Sr. No. 474 Output 850 kg/hr.	1	18.76	20
	Max Press-15 kg/cm2			
	Max. Temp 196C Mfg. 2005 Make-Thermopac Boilers			
	(P) Ltd fitted with following			
25	PVC O/H water tank Capacity - 1000 Ltr	1	18.76	20
	Standard attachment & accessories	1	18.76	20
27	Oil Tank - 01, Capacity - 1000 Ltr Type - MS		18.76	20
	Square			
28	MS Chimney HT 30 mtm	1	18.76	20
	Electric Distribution Panel Size 6'x8'x2' approx with		18.76	20
	2'x2'x4' incoming	1		_0
30	Blower with 15 HP motor & 30 mtr. Chimney	1	18.76	19
50	210 c. William III III III III III III III III III I	1	10.70	17

	Mounted Air Compressor Model - 2545 Sr.	1	18.76	20
	No.7044698 Make - Ingersoll Rand			
32	Water Tanks Make - Sintex	1	18.76	20
33	Electrification work	1	18.76	20
34	7.5 MT Crane single Girdle Gause	1	18.76	20
35	Pipe Holding system	1	18.76	20
36	Printing system machine	1	18.76	20
37	Various control panels	1	18.76	20
38	Skid - Fabricated	1	18.76	20
39	Tube straightening system	1	18.76	20
40	Storage rooms	1	18.76	20
41	Pipe holding machine	1	18.76	20
42	Control Panel	1	18.76	20
	Electric Distribution Panel (Near Compressor) size 12'			
	x7' x1.5' approx			
	1) Capacitor panel 2) Compressor-1 3) Main supply 4)			
43	Light Sheds 5) Shed lights, 6) Boiler	1	18.76	20
	7) Chain over switch 8) Dust collector Cyclone			
	9) Chimney Blower 10) Quenching Tank Main Motor			
	11) Dryer conveyor Motor 12) Bus Bar			
	Chamber			
44	Blower Panel indicator lights size 2'x2'x3'	1	18.76	20
45	Burner Blower & water pump panel size 2'x2'x3'	1	18.76	20
46	5 Tons Crane Single Girder - Dispatch Area	1	18.76	25
47	5 Tons Crane Single Girder - Dispatch Area	1	18.76	25
	Chamber (part U/G Fabricated chamber) fitted with			
48	Burner-2 Nos.	1		
	Hydraulic Plungers with Stirrers - 2 Nos			
49	Inclined Roller Conveyor Length - 30' appx. with side	1	18.76	20
	walking platform			
50	MS washing tank (MS fabrication	1	18.76	20
	without top) size 30' x 6' x 5' approx			
51	Chain conveyors (for washing tanks) with	1	18.76	20
	motor & gearbox			
52	MS fabricated collection stand for stacking Size-	1	18.76	20
	15'x10'x3' approx.			
53	MS cylindrical vertical insulated Tank Size -4' dia x 8'	1	18.76	20
	length appx. With piping & fittings			
I	GALVANIZING PLANT - 3			
1	Hot Dip Galvanizing Plant Cap : 120 MT Length	1		
	: 10 Mtrs			
2	Feeding stand MS fabricated structure Size - $30' \times 10' \times 10'$	1		
	Ŭ			

	4' approx		
	MS Fabrication chamber size-30' x 12' x6' fitted		
_	with following:	1	
3	Chairconveyor - 3 set (for feeding pipes to chambers)	1	
	with 7.5 HP ABB motor & Gearbox		
	and Polongo with 7.5 HD / 1440 PDM APP motor		
4	Balance with 7.5 HP / 1440 RPM ABB motor	1	
4	Electric operated crane (EOT) 5 MT make - Single Girder Crane Receman	1	
5		1	
)	Pickling, washing, Flux tanks (RCC underground	1	
6	with retractions ) Total 5 tanks	1	
	Automatic Galvanizing plate		
7	Feeding stand MS fabricated structure Size - 30' x	1	
	10' x 4' approx		
	MS Fabrication chamber size-30' x 12' x6' fitted		
	with following items:		
8	Chain conveyor - 3 set (for feeding pipes to chambers)	1	
	with 7.5 HP ABB motor & Gearbox		
	Balance with 7.5 HP / 1440 RPM ABB motor		
	Chamber (part U/G Fabricated chamber) fitted with		
9	following : (1) Burner-2 & (2) Hydraulic	1	
10	Plungers with Stirrer - 2	1	
10	Inclined Roller Conveyor Length - 30' appx. With side	1	
	walking platform		
11	Environmental system (Pollution control system)	1	
11	fitted with following items: (1)	1	
	Exhaust hood & ducting (2) Dust collector Blower with 25 HP ABB motor and		
	MS Chimney (15 Mtr)		
12	MS Washing tank (MS Fabrication without top) size	1	
12	30' x 6' x 5' appx	1	
13	Chain conveyors (for washing tanks) with motor &	1	
13	gearbox	1	
14	MS fabricated collection stand for stacking size	1	
11	- 15'x10'x3' appx.	1	
15	Air receiver tank, Capacity - 100 Itm Type MS	1	
	Cylindrical vertical Make - Chigaco Pnumatics	1	
16	MS Cylindrical vertical Insulated tank size -4' dia x 8'	1	
	length appx. With piping & fittings	1	
17	Super Heating Plant Model - MG20/S. No. 33 Phase-3	1	
'	Make - M.G. Electricals	•	
18	Oil pre-heater with 500 Lt Service Tank	1	
	1	_	

19	Threading machine (3") with motor & threading	1	
	chuck		
	Varnishing machine - Length 60' appx Fitted with		
	motor & gearbox & Videojet printing machine	1	
21	Roller Conveyor Length 30' with pipe	1	
	stacking arrangements		
22	Pipe cutting machine (circular saw) with 10 HP	1	
	motor		
	Air compressor Model - HY2T- 100		
	H. Sr. no. N-376001		
23	Press - 15 Kg/m2. Type - Screw type. Make -	1	
	Chicago Pneumatic with 125 HP ABB		
	motor		
2.4	Boiler (Steam Generator) Firing - Fuel Oil Model	4	
24	- RS 8504 Sr. No. 474 Output 850 kg/hr. max Press-15	1	
	kg/cm2 Max. Temp 196C		
	Mfg. year 2005 Make-Thermopac Boilers (P) Ltd		
25	fitted with following	1	
25	PVC O/H water tank capacity - 1000 Ltr	1	
26	Standard attachment & accessories	1	
27	Oil Tank - 01, Capacity - 1000 Ltr Type - MS	1	
	Square		
28	MS Chimney HT 30 Mtr	1	
29	Electric Distribution Panel Size 6'x8'x2' approx	1	
	with 2'x2'x4' incoming		
30	Blower with 15 HP motor & 30 Mtr. chimney	1	
31	Mounted Air Compressor Model - 2545 Sr.	1	
	No.7044698 Make - Ingersoll Rand		
32	Water Tanks Make - Sintex	1	
33	Electrification work	1	
34	7.5 MT Crane single Girder	1	
35	Pipe Holding system	1	
36	Printing system machine	1	
37	Various control panels	1	
38	Skid - Fabricated	1	
39	Tube straightening system	1	
40	Storage rooms	1	
41	Pipe holding machine	1	
42	Control panel	1	

	Electric Distribution Panel (Near Compressor) Size 12			
	x7' x1.5' approx.			
	1) Capacitor panel 2) Compressor-1			
43	3) Main Supply 4) Light Sheds 5) Shed lights,	1		
	Boiler 7) Chain over Switch 8) Dust Collector Cyclone			
	9) Chimney Blower			
	Quenching Tank Main Motor			
	Dryer Conveyor Motor 12) Bus Bar Chamber			
44	Blower Panel indicator lights size 2'x2'x3'	1		
45	Burner Blower & water pump panel size 2'x2'x3'	1		
46	5 Tons Crane Single Girder - Dispatch Area	1		
47	5 Tons Crane Single Girder - Dispatch Area	1		
	Chamber (part U/G Fabricated chamber) fitted with			
48	Burner-2 Nos.	1		
	Hydraulic Plungers with Stirrers - 2 Nos			
49	Inclined Roller Conveyor Length - 30' appx. With side	1		
	walking platform			
50	MS washing tank (MS Fabrication without top) size	1		
	30' x 6' x 5' approx			
51	Chain conveyors (for washing tanks) with motor &	1		
	gearbox			
52	MS fabricated collection stand for stacking size	1		
	- 15'x10'x3' approx.			
53	MS cylindrical vertical Insulated tank size -4' dia x 8'	1		
	length appx. With piping & fittings			
т	WORKSTON			
J	WORKSHOP			
1	Lathe Machine, Bed length 12' Make - Alfa Enterprises		10.76	20
1	Balata Punjab complete with standard attachments	4	18.76	20
,	Lathe Machine, Bed length 8' Make - Alfa	1		
2	Enterprises Balata Punjab complete with standard attachments	1		
3	Lathe Machine, Bed length 6' Make - Alfa	1	18.76	20
3	Enterprises Balata Punjab complete with standard attachments	1	10.70	20
4	Hacksaw cutting machine size-24" with motor &	1		
<b>T</b>	attachment	1		
	Lathe Machine, Bed length 6' Make - Alfa			
5	Enterprises Balata Punjab complete with standard	1		
	attachments	_		
6	Shaping machine : stroke - 24"	1	18.76	20
<u> </u>	1 0	l	l	

7	Lathe machine, Bed lengh 6' Make - Machine No. 194 Model H-22 Year 1960 Make HMT	1		
8	Circular Saw Cutting machine with motor	1		
9	Radial drilling machine	1		
10	Bench Grinder	1	18.76	20
11	Bench Vice (8")	1	18.76	20
12	C-Clamp	1		
13	Pipe Bending attachments	1		
14	Shaper Machine Size-2' x 1' Make-LMW, Batala	1	18.76	20
15	Shearing Machine	2		
16	Lathe Machine 16' S.N. Model - 2008 make LMW	1		
17	Welding Machine DC rectifier arc welding MTP control make 9.5 KVA Mfg-2008	3		
18	Lathe Machine of 15' Bed Length	3		
19	Shaper Machine Size-2' x 1' Make-LMW, Batala	2		
20	Drill Machine 1/2" to 2" diameter	2		
21	Welding machine 600 A	6	18.76	20
22	Gas cutting set	6		
23	Misc. Tools & Tackles	1		
K	LABORATORY			
1	Electronic Platform Weighting Scale Model DS 415 Make-ESSAE	1		
2	Combustion Furnace, Volts 230 AC Phase- 2 KW-2	1		
	Max Temp- 120°C			
3	Strohhein Apparatus (carbon & sulfur testing)	1		
4	Burette Stand	1		
5	Muffle furnace with Analogue Temperature Controller	1		
	Single Pan weighing balance Make-Dhanna Model -			
6	200 D Max 200 gm least 0.01 gm Sr.	1		
	No. CG 2202			
7	Digital Precision weighing scale Capacity - 1.2 Kgs least 0.2 gm. Make Citizon	1		
8	Two pan weighing scale Make - Modern Aurangabad	1		
9	Hot Plate Make - Pathak Elec. Works	1		
10	Distilled water bath	1		
	Micrometer lease 0.01 mm Range 0-25 mm Make-	1		
	and the second of the second o	±		

	Mitutoyo Japan			
12	Universal Testing Machine Type HMU 20; year - 2006	1	12.76	20
13	Vernier (Analog Display) Size 24"	1		
14	Bend Test Machine with Motor & Gearbox	1		
15	Circular saw cutting machine Make - Channan Engineers	1		
16	Salt Spray Testing Mach with Air Compressor 123 kg/cm2 Mfg. 2009 Make-Zen Air Tech Pvt. Ltd. Cap. 150 Ltrs. Along with small plastic Tank	1		
17	Alko Meter	1		
18	Zen Air small Air Compressor	1		
L	EFFLUENT TREATMENT PLANT & UTILITIES			
1	MS Cylindrical Horizontal Tank capacity 30000 Ltr with pumpset & motor (Fuel oil tank)	4		
2	FPR cylindrical vertical tanks capacity - 10000 Ltr	2		
3	Air Blower with 10 HP motor & PVC piping & fittings	1		
4	Pump set with motor piping & fittings	2		
5	Filter Process : Sized - 24" x 24" No. of Plates - 40 fitted with pump set piping & fittings	1		
M	MISCELLANEOUS ITEMS			
1	Weight Bridge Capacity - 120 MT	1		
2	Lighting Towers (Poles)	20		
3	Cooling Tower (On RCC Water Tank)	4		
4	Pump set with motor size - 3" x 4" (on RCC water tank) H.T. room (Conross)	3		
5	Electric panel Type TKL2 Sr. No. P3147 Amps 630A Mfg. 2006 22 KV Size-10' x 8'x8' approx. Make-A Bond strands (P) Ltd. fitted with following : (A) 22 KV switch board (B) Incoming	1	12.76	20
6	H.T. metering cubicles KV-22, Mfg. 2006 CT radio- 150/5 Sr. no. 3684 Make-Hupen Electro Mech (P) Ltd.	1	12.76	20
7	Vacuum circuit breakers Siemens 22KVA	1		
8	Electrification, cabling & entire Power network	1	<del>                                     </del>	

9	Internal shed lighting	400		
10	Other Miscellaneous assets such as rolls, dies, tools & tackles, measuring instruments, motors & spare parts not considered elsewhere	1	12.76	20
	AUTOMATIC ELECTRONIC SLITTING LINE		10.50	2-
1	Slitting Plant comprising of items listed below: Cap :30MT Make WEAN	1	18.76	25
2	Uncoiler with attachment (WEAN) Aligner with DC motors & Gearbox	1		
3	Pinch Roller with DC Motor & Gear Box	1		
4	Slitting Unit with DC Motor & Gear Box & Hydraulic Power Press	1		
5	Recoiler with DC Motor & Gear Box	1		
6	Unloader (Single Arm)	1		
7	Electronic Control Panel - Main Panel Make - MONOSEF - comprising of L&T / Siemens make switches, MCBs etc.,	1		
8	Electric Control Panel (Table Type)	1		
9	Overhead Crane Capacity - 30 MT Mfg. Year - 2011	1	18.76	25
	TUBE STRAIGHTENING UNIT			
1	Straightening Machine with 7.5 HP - 2 motors & 6.5 Bed length conveyors	2		
	TUBE PRINTING UNIT			
1	Videojet USA Tube Printing Unit with 9 MTRS. Conveyor belt assembly and auto ejection	3		
	8" API TUBE MILL (NOT INSTALLED)			
	Tube Mill stands & shaft assembly from 2 1/2" up to 8" overall diameter	9		
2	Tube roll sets of various sizes from 76.10 mm up to 219.10 mm OD/NB	45		

3	Tube Mill Beds for planting stands, shafts etc of Solid	2	
	Steel State , duly finished, machined		

# **Building**:

<u>S.N.</u>	Description	Area (Sq. Mtrs.)
<u>A</u>	<u>Main Shed</u>	3350
<u>A1</u>	Induction Furnace Supporting Structure	<u>171.92</u>
<u>B</u>	Tube Mill Shed	<u>2037.5</u>
<u>B</u> <u>C</u>	Galvanizing & Storage & Dispatch Shed	<u>2337.5</u>
<u>C1</u>	Lean to Roof Structure: (Raw Material Store, Zinc	<u>675</u>
	Storage / Glycerin Storage, Dust Storage etc.)	
<u>D</u>	<u>Canteen Shed</u>	143.5
E	Parking Shed	230.58
<u>F</u>	<u>Toilet-cum-Bathroom Area</u>	34.77
<u>G</u>	Electrical Room(HT-1)	<u>125</u>
<u>H</u>	Transformer Area (HT-2)	<u>37</u>
Ī	Weigh Bridge Control Room	12.5
I	<u>Induction Water Tanks</u>	<u>162000</u>
<u>K</u>	E.T.P. Plant	<u>500</u>
L	Security Cabin	<u>32</u>
<u>M</u>	Office Block	444
N	Slitting Shed	1300
<u>O</u>	Galvanizing (2 & 3) Shed	4801
<u>P</u>	Overhead / Underground Water Tank	12000
Q	Parking Shed (incomplete shed)	<u>635.5</u>