VALUATION REPORT

FOR

ASSESSMENT OF "FAIR MARKET VALUE" OF "LAND, BUILDING AND FACTORY SHED STRUCTURES ALONG WITH PLANT & MACHINERY (ACHENBACH) INCLUDING GENERATORS, FURNACE, LAB INSTRUMENTS, WEIGH BRIDGE, ETC., ELECTRICAL ITEMS, FIRE FIGHTING SYSTEM, UTILITY SYSTEMS, SOLAR POWER INSTALLATIONS, ETC.", SITUATED AT GRAND TRUNK ROAD, VILLAGE & P.O. – HOERA IN MOUJA – HOERA, UNDER L.R. KHATIAN NO. – 760 CORRESPONDING TO L.R. DAG NOS. – 1556, 1591, 1597 TO 1626, 1634 TO 1646, 1664, 1666, 1668, 1670 TO 1674, 1676 TO 1684 & IN MOUJA – BENEDANGA, J.L. NO. – 128, L.R. KHATIAN NO. – 231, L.R. DAG NO. – 300 & L.R. KHATIAN NO. – 318 CORRESPONDING TO L.R. DAG NOS. – 301, 460 & 460/599, P.S. – MOGRA & PANDUA, UNDER DIGSUIHOERA GRAM PANCHAYAT & ITACHUNA KHANYAN GRAM PANCHAYAT, PIN – 712147, DISTRICT – HOOGHLY, WEST BENGAL.

A/C :: M/S. ESS DEE ALUMINIUM LIMITED.

BANKERS' NAME:
BANK OF MAHARASHTRA
CORPORATE FINANCE BRANCH
KOLKATA.

NAME OF THE REPORTED OWNER: (AS PER SALE CERTIFICATE)
M/S. SHAKAMBHARI ISPAT & POWER LIMITED
ADDRESS: DIAMOND PRESTIGE

41A, A. J. C. BOSE ROAD ROOM NO. 801, 8TH FLOOR

KOLKATA - 700017

PREPARED BY:

R. M. ENGINEERS

(PROP- MR. RAJEEB SARKAR)

B.E.(CIVIL), CHARTERED ENGINEER, GOVT. PANELED VALUER & SURVEYOR

OFFICE : 14/2 OLD CHINA BAZAR STREET,

ROOM NO - 166A, 2ND FLOOR,

KOLKATA-700 001

RESIDENCE : 15/1/25 JHEEL ROAD, (BANK PLOT)

DHAKURIA, KOLKATA-700 031

MOBILE : 9433013295 / 9831013295 E-MAIL : valuation.rme@gmail.com WEBSITE : www.rmevaluation.com



A/C :: M/S. ESS DEE ALUMINIUM LIMITED.

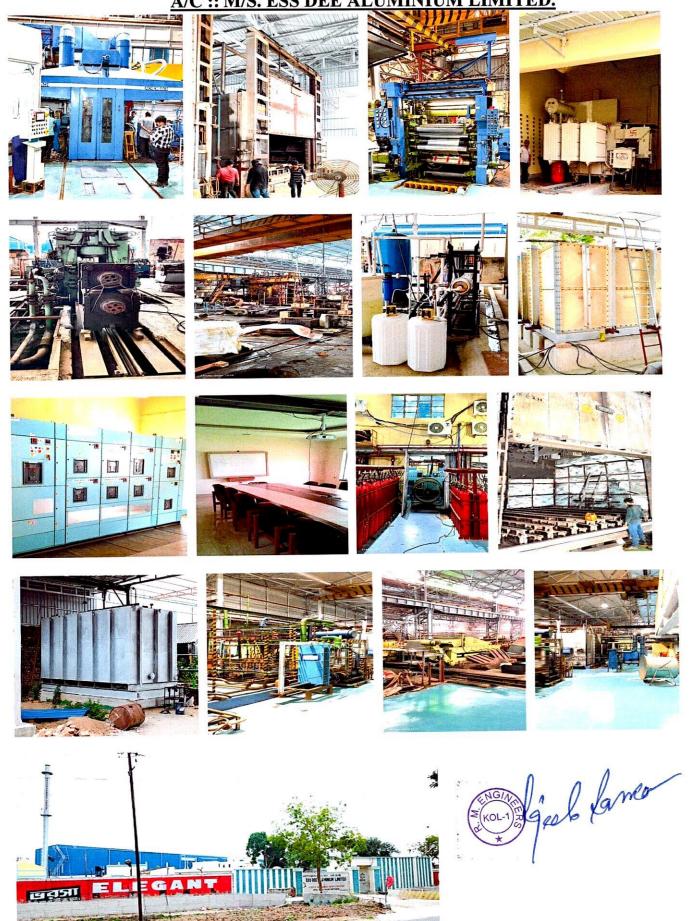


Photo layout of Plant & Machinery of M/s. ESS DEE Aluminium Ltd. situated at Grand Trunk Road, Village & P.O. – Hoera, Mouja – Hoera & Benedanga, P.S. – Magra & Pandua, PIN – 712147, Dist. – Hooghly, West Bengal.



A/C :: M/S. ESS DEE ALUMINIUM LIMITED.

























Main Gate of ESS DEE Aluminium Ltd situated at Grand Trunk Road, Village & P.O. – Hoera, Mouja – Hoera & Benedanga, P.S. – Magra & Pandua, PIN – 712147, Dist. – Hooghly, West Bengal.

Ga, FIN - /1214/, Dist. - Hooghly, We



R. M. ENGINEERS



Chartered Engineers ★ Govt. Registered Valuers ★ Consultants

E-mail: rajeeb.sarkar@gmail.com ★ valuation.rme@gmail.com

Regd. Office: 15/1/25, Jheel Road, (Bank Plot) Dhakuria, Kolkata - 700031, Phone: 9831013295 City Office: 14/2, Old China Bazar Street, Room No. 166A, 2nd Floor, Kolkata - 700001, Phone: 8910380828

a Valuation opinion a

A/C :: M/S. ESS DEE ALUMINIUM LIMITED.

In the light of foregoing calculations and in our considered opinion and without prejudice, the "Fair Market Value" of "land, building and factory shed structures along with plant & machinery (Achenbach) including generators, furnace, lab instruments, weigh bridge, etc., electrical items, fire fighting system, utility systems, solar power installations, etc.", situated at Grand Trunk Road, Village & P.O. – Hoera, Mouja – Hoera, under L.R. Khatian No. – 760 corresponding to L.R. Dag Nos. – 1556, 1591, 1597 to 1626, 1634 to 1646, 1664, 1666, 1668, 1670 to 1674, 1676 to 1684, Mouja – Benedanga, J.L. No. – 128, L.R. Khatian No. – 231, L.R. Dag No. – 300 & L.R. Khatian No. – 318 corresponding to L.R. Dag Nos. – 301, 460 & 460/599, P.S. – Mogra & Pandua, under Digsuihoera Gram Panchayat & Itachuna Khanyan Gram Panchayat, PIN – 712147, District – Hooghly, West Bengal, near "Hoera Primary School", assessed and valued as on 14.05.2024 as under subject to the owner's title to the assets being clear and marketable:-

Fair Market Value	Rs.88,77,63,000/- (Rupees Eighty Eight Crore Seventy Seven			
	Lakh Sixty Three Thousand only)			
Realizable Value	Rs.79,89,87,000/- (Rupees Seventy Nine Crore Eighty Nine			
	Lakh Eighty Seven Thousand only)			
Distressed Sale Value	e Rs.71,02,10,000/- (Rupees Seventy One Crore Two Lakh Ten			
	Thousand only)			

For R. M. Engineers

Rajeeb Sarkar B.E, LL.B, MRICS, MIE, FICA, FIV



M.Sc. in Real Estate Valuation

Chartered Engineer (M105220-3)

Registered Valuer (CAT-I/CCIT-XI/CIT-XII/1) by CBDT.

Fellow, Institution of Valuers, New Delhi (F-11541)

Enlisted Valuer & Surveyor (Calcutta High Court, Original Side)

Paneled Valuer "UCO Bank"

Paneled Valuer "Canara Bank"

Paneled Valuer "Bank of Baroda"

Paneled Valuer "State Bank of India"

Paneled Valuer "Union Bank of India"

Paneled Valuer "Bank of Maharashtra"

Paneled Valuer "Punjab National Bank"

Date: 10.06.2024

Place: Kolkata

VR No: 426010/RSS-AB/BOM-CFB/MOGRA/EDAL/88/24-25

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Rajeeb Sarkar

B.E., M.I.E., MRICS, FICA, FIV M.Sc in Real Estate Valuation Master of Valuation (P&M) Registered Valuer (CAT - I / CCIT-XI / CIT - XII / 1





R. M. ENGINEERS



Chartered Engineers ★ Govt. Registered Valuers ★ Consultants

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Regd. Office: 15/1/25, Jheel Road, (Bank Plot) Dhakuria, Kolkata - 700031, Phone: 9831013295 City Office: 14/2, Old China Bazar Street, Room No. 166A, 2nd Floor, Kolkata - 700001, Phone: 8910380828

Report on assessment "Fair Market Value" of "land, building and factory shed structures along with plant & machinery (Achenbach) including generators, furnace, lab instruments, weigh bridge, etc., electrical items, fire-fighting system, utility systems, solar power installations, etc.", situated at Grand Trunk Road, Village & P.O. – Hoera, Mouja – Hoera, under L.R. Khatian No. – 760 corresponding to L.R. Dag Nos. – 1556, 1591, 1597 to 1626, 1634 to 1646, 1664, 1666, 1668, 1670 to 1674, 1676 to 1684, Mouja – Benedanga, J.L. No. – 128, L.R. Khatian No. – 231, L.R. Dag No. – 300 & L.R. Khatian No. – 318 corresponding to L.R. Dag Nos. – 301, 460 & 460/599, P.S. – Mogra & Pandua, under Digsuihoera Gram Panchayat & Itachuna Khanyan Gram Panchayat, PIN – 712147, District – Hooghly, West Bengal, near "Hoera Primary School".

BASIC DATA: GENERAL

BA	SIC DATA: GENERA	AL		
1.	Purpose of Valuation	To assess the "Fair Market Value" of the property to be mortgaged with Bank of		
		Maharashtra, Corporate Finance Branch, Kolkata. The report is not intended for		
		any other use or user. No party or parties other than Bank of Maharashtra,		
		Corporate Finance Branch, Kolkata may use or rely on this report.		
2.	2. Date of Inspection 14.05.2024			
	Date of Valuation 10.06.2024			
3.	Name of the reporte			
2	owner with prese	•		
	address and phone no	41A, A. J. C. Bose Road, Room No. 801, 8th Floor, Kolkata - 700017		
4.	Documents produced			
a)		tered Certificate of Sale, dated 28.09.2022, in the name of Shakambhari Ispat &		
		as "Successful Auction Bidder", issued by Deepika Bhugra Prasad, Partner of		
		ssionals LLP & Liquidator, for area of land 1146.80 Kottah (or say, 18.96 Acre)		
		building, shed structure and plant & machinery and inventories at P.O Hoera,		
P.S. – Mogra, under Hoera Gram Panchayat, District – Hooghly, West Bengal.				
b)		of the factory of M/s. Ess Dee Aluminum Ltd (a unit of Shakambhari Group of		
,		fogra, Hooghly, PIN - 712147, West Bengal, land area = 78681.749 Sq. Meter =		
	19.443 Acres = 58 Bigha 16 Kottah 4 Chittak 30 sft more or less.			
c)	Photo copy of Site Ma	up of Ess Dee Aluminum Ltd existing physical position, land area = 17.75 Acre		
	more or less at Mouja	- Hoera, J.L. no 101, P.S Mogra, District - Hooghly and land area = 1.36		
	Acre more or less at M	Mouja - Benedanga, J.L. no 128, P.S Pandua, District - Hooghly. Therefore,		
	total area of land = 19.1			
d)	L.R. Parcha dated 29.08	8.2023, in the name of India Foils Ltd., for area of land 17.33 Acre more or less at		
	Mouja - Hoera, Under	L.R. Khatian No 760, L.R. Dag Nos 1556, 1591, 1597 to 1626, 1634 to 1646,		
	1664, 1666, 1668, 1670	to 1674, 1676 to 1684, P.S. – Mogra, District – Hooghly.		
e)	L.R. Parcha dated 29.08	8.2023, in the name of Secretary of India Foils, for area of land 0.21 Acre more or		
	less at Mouja - Beneda	anga, J.L. No 128, L.R. Khatian No 231, L.R. Dag No 300, P.S Mogra,		
District – Hooghly.				
f)	L.R. Parcha dated 29.0	8.2023, in the name of India Foils Ltd., for area of land 1.02 Acre more or less at		
	Mouja - Benedanga, J.I	L. No. – 128, L.R. Khatian No. – 318, L.R. Dag Nos. – 301, 460 & 460/599, P.S. –		
	Mogra, District - Hoog	hly.		
g)		erate by West Bengal Pollution Control Board dated 12.03.2013.		
h)	Copy of Electricity Bill	dated 06.05.2024 for total amount of Rs.3,57,192/ Customer ID: 950082729.		
į)	Copy of Fire License N	o.: FL0125182230200317 dt.08.07.2023 in the name of Ess Dee Aluminium Ltd.		
-				

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Rajeeb Sarkar
B.E. J.M.I.E., MRICS, FICA, FIV
M.Sc in Real Estate Valuation
Master of Valuation (P&M)
Registered Valuer
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<u>Note</u>: [We have worked out on the basis of photo copy of documents submitted to us by bank; list of original documents may please be verified by bank. All document returned to the Bank]

5. Brief description of the property taken for valuation

All that piece and parcel of the "land, building and factory shed structures along with plant & machinery (Achenbach) including generators, furnace, lab instruments, weigh bridge, etc., electrical items, fire-fighting system, utility systems, solar power installations, etc.", situated at Grand Trunk Road, Village & P.O. – Hoera, Mouja – Hoera, under L.R. Khatian No. – 760 corresponding to L.R. Dag Nos. – 1556, 1591, 1597 to 1626, 1634 to 1646, 1664, 1666, 1668, 1670 to 1674, 1676 to 1684, Mouja – Benedanga, J.L. No. – 128, L.R. Khatian No. – 231, L.R. Dag No. – 300 & L.R. Khatian No. – 318 corresponding to L.R. Dag Nos. – 301, 460 & 460/599, P.S. – Mogra & Pandua, under Digsuihoera Gram Panchayat & Itachuna Khanyan Gram Panchayat, PIN – 712147, District – Hooghly, West Bengal, near "Hoera Primary School"

- As per Certificate of Sale, dated 28.09.2022, total area of land = 1146.80 Kottah more or less or say 18.96 Acre more or less. We consider this land area for our valuation analysis.
- As per Excel Spreadsheet prepared by the official liquidator regarding details of Deeds and corresponding details and as shared with us by the Shakambari Group, the total land area purchased in the name of Light Metal Industries Limited through 37 Nos. of Deeds is 18.24 Acres.
- As per site plan of the factory, area of land = 19.443 Acre more or less
- As per superimposed Mouja map, area of land = 19.11 Acre more or less
- As per BL & LRO online portal (www.banglarbhumi.gov.in) total area of land 17.33 Acre more or less at Mouja Hoera, J.L. no. 101, L.R. Khatian no. 760, L.R. Dag no. 1556, 1591, 1597, 1598, 1599, 1600, 1601, 1602, 1603, 1604, 1605, 1606, 1607, 1608, 1609, 1610, 1611, 1612, 1613, 1614, 1615, 1616, 1617, 1618, 1619, 1620, 1621, 1622, 1623, 1624, 1625, 1626, 1634, 1635, 1636, 1637, 1638, 1639, 1640, 1641, 1642, 1642, 1643, 1644, 1645, 1646, 1664, 1666, 1668, 1670, 1671, 1672, 1673, 1674, 1676, 1677, 1678, 1679, 1680, 1681, 1682, 1683 & 1684, P.S. Mogra.
- Total area of land 1.02 Acre more or less at Mouja Benedanga, J.L. no. 128, L.R. Khatian no. 318, L.R. Dag no. 301, 460, 460/599.
- ➤ Total area of land **0.21 Acre** more or less at Mouja Benedanga, J.L. no. 128, L.R. Khatian no. 231, L.R. Dag no. 300.
- Therefore, total area of land as per BL & LRO record = 17.33 + 1.02 + 0.21 = 18.56 Acre more or less within both the Moujas in 3 L.R. Khatian Nos.

	> As per I	Parcha (R.O.R.) ar	ea of land & classif	ication are detailed below -	
Sl. No.	Dag No.	Total Area in Dag (Acre)	Total Area in Dag (Decimal)	Land Classification	Name of Barga
1	1556	0.34	34.00	Shali	Nil
2	1591	0.43	43.00	Shali	Nil
3	1597	0.34	34.00	Shali	Badal Murmu
4	1598	0.39	39.00	Shali	Shreemanta Shoran
5	1599	0.38	38.00	Shali	Mannath Santra
6	1600	1.54	154.00	Shali	Badal Murmu
7	1601	0.26	26.00	Shali	Nil
8	1602	0.16	16.00	Shali	Jaladhar Murmu
9	1603	0.29	29.00	Shali	Nil
10	1604	0.05	5.00	Shali	Nil
11	1605	0.17	17.00 Shali		Nil
12	1606	0.05 5.00	5.00	Shali	Purna Murmu
13	1607	0.04	4.00	Shali	Nil
14	1608	0.07	7.00	Shali	Nil
15	1609	0.23	23.00	Shali	Nil
16	1610	0.10	10.00	Shuna	Purna Mandi
17	1611	0.09	9.00	Shali	Nil

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Rajeeb Sarkar
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21	1615 1616	0.11	11.00	Shun			
23	1617	1.04	104.00	Shali	Nil		
24	1618	0.09	9.00	Shali Shali	Haran Roy		
25	1619	0.28	28.00	Shali	Netai Murmu		
26	1620	0.22	22.00	Shali	Nil Nil		
27	1621	0.21	21.00	Shali	Nil		
28	1622	0.35	35.00	Shali	Nil		
29	1623	0.24	24.00	Danga	Nil		
30	1624	0.08	8.00	Danga	Nil		
31	1625	0.18	18.00	Shali	Nil		
32	1626	0.03	3.00	Danga	Nil		
33	1634	0.04	4.00	Shali	Nil		
34	1635	0.02	2.00	Danga	Nil		
35	1636	0.36	36.00	Shali	Nil		
36	1637	0.40	40.00	Shali	Nil		
37	1638	0.24	24.00	Shali	Nil		
38	1639	0.29	29.00	Shali	Nil		
39	1640	1.10	110.00	Shali	Nil		
40	1641	0.14	14.00	Shali	Nil		
41	1642	0.14	14.00	Shali	Dharmadas Mondal		
42	1643	0.06	6.00	Shali	Nil		
43	1644	0.01	1.00	Nala	Nil		
44	1645	0.53	53.00	Danga	Nil		
45	1646	0.04	4.00	Danga	Nil		
46	1664	0.21	21.00	Shali	Vado Murmu		
47	1666	0.57	57.00	Shali	Nil Netai Murmu		
48	1668	0.44	44.00 23.00	Shali Shali	Netai Murmu Nil		
49	1670	0.23	21.00	Shali	Nil		
50	1671	0.21	15.00	Shali	Nil		
51 52	1672 1673	0.13	14.00	Shali	Nil		
53	1674	0.14	14.00	Shali	Nil		
54	1676	0.43	43.00	Shali	Nil		
55	1677	0.22	22.00 Shali		Vado Murmu		
56	1678	0.43			Panchanan Murmu		
57	1679	0.25	25.00 Shali		Nil		
58	1680	0.16	16.00				
59	1681	0.32	32.00	WORLD THE STATE OF			
60	1682	0.20	20.00	Shali	Nil Nil		
61	1683	0.11	11.00				
	1684	1.59	159.00	Shali	Nil		

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VR No: 4

Rajeeb Sarkar

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M.Sc in Real Estate Valuation

Master of Valuation (Plant & Machinery)

Registered Valuer

(CAT - I / CCIT-XI / CIT - XII / 1)





Sl. No.	Dag No.	Total Area in Dag (Acre)	Total Area in Dag (Decimal)	Land Classification	Name of Barga
63	301	0.32	32.00 Shali		Nil
64	460	0.40	40.00	Shali	Nil
65	460/599	0.30	30.00	Shali	Nil
	Total	1.02	102.00		
Sl. No.	Dag No.	Total Area in Dag (Acre)	Total Area in Dag (Decimal)	Land Classification	Name of Barga
66	300	0.21	21.00	Shali	Nil

As per parcha & BL & LRO online record several L.R. Dag nos. are recorded in the name of several bargas.

Land conversion certificate is required. However, as per physical inspection, entire land is used a karkhana / industry / factory. Entire factory unit was purchased from Deepika Bhugra Prasad, Partner of AAA Insolvency Professionals LLP & officially appointed Liquidator of NCLT.

The entire landed property is used for industrial purpose at present. We refer a judgment of <u>Calcutta High Court (Appellate Side) C.O. No: 1316 of 2014, dated 03.08.2015, between Uluberia Coke Oven Plant & others Vs. Corporation Bank & others, it is decreed that, if no agricultural activities is going on over the said land, then it cannot be classified as agricultural land. If the land is recorded as Sali land, but no paddy is grown in the said land, on the contrary the use of the land is for non-agricultural purpose i.e. factory land/ industrial land used at present cannot be classified as agricultural in nature. Therefore, based on the morality of the above judgment and since the case is similar in this case, we value the property for industrial / Karkhana use.</u>

<u>DETAILS OF STRUCTURES (NUMBERING OF THE STRUCTURES ARE DONE AS PER THE AUTOCAD DRAWING PROVIDED TO US BY THE CLIENT)</u>:-

SI No.	Details of Structures	Covered area (Sq. feet)
1	Office	3821.85
2	Office	7132.42
3	Sewerage treatment plant	374.08
4	Effluent treatment plant	835.72
5	Water reservoir 115 KL	2859.71
6	Reservoir (open)	3469.57
7	R.O. Plant	2785.29
8	Godown	1911.42
9	Over-head reservoir (not considered, since we have been informed by the client that they plan to demolish this structure very soon)	
10	Canteen	3673.01
11	LT. panel & Transformer. Room	2145.03
12	Toilet	227.35
13	Pump room	1336.41
14	Godown (RCC)	667.98
15	Workshop	2247.68
16	Rolling oil tank (Not considered)	214.09
17	Godown (Shed)	842.04
18	Toilet (Not considered)	227.35
19	Thermic fluid heater	691.41
20	Foil scrap baling	1672.10
21	Foil furnace unit	6746.15
22	Conversion unit	10275.09
23/	Foil rolling mill	29319.49

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24	CRM rolling division	59091.75
25	CRM annealing furnace	3889.35
26	Godown	3422.66
27	Cast house melting / holding furnace (II) (Shed)	14592.75
28	Cast house melting / holding furnace (I) (Shed)	22177.12
29	Quality control 1st (not considered)	3760.49
30	Two wheeler stand & toilet	2633.77
31	Security room	614.59
32	Weigh bridge control room	3821.85
33	Temple	298.41
34	Godown	1955.31
35	WBSEDCL in comer room	1936.80
36	33KV transformer room	727.71
37	Tube well	L.S.
38	Central store	10551.45
39	Toilet	436.21
40	Godown	1538.83
41	CRM PDB room	1452.64
42	Transformer room	1237.04
43	Compressor room	2471.82
44	Rolling oil room	935.55
45	Pump house	996.20
46	Guest house (III storied)	7429.87
47	Guest house (III storied)	7429.87
48	Guest house (III storied)	7312.82
49	F.T.P. station	645.60
50	New Shed	27989.40

Note:

• We have been submitted a consolidated list of materials/components of factory sheds, plant & machinery, utilities, fire-fighting systems, electrical items, etc. used and services availed by the client along with all the invoice figures, invoice numbers & IDs and invoice dates from several suppliers. These invoice figures reflect the completed transactions that has been successfully paid by the client to its different suppliers as on 31.03.2024 as informed to us. However, as per the information received by us from the client, these are CWIP figures which are not yet capitalized till 31.03.2024 since 100% production has not yet started. These CWIP figures provided to us by client till 31.03.2024 have been duly considered by us in our valuation in different heads. Sample inspection and checking has been done by us at site.

>	We have considered area of land 18.96 Acre more or less as per sale certificate for our valuation			
	assessment.			
>	Sale certificate is not registered.			
>	Electricity is available within the site.			
>	Water supply is available.			

6 Scope of valuation	To assess	s the "Fair Market Value" of the property to be mortgaged with			
	➤ Water supply is available. Scope of valuation To assess the "Fair Market Value" of the property to be mortgaged wing Bank of Maharashtra, Corporate Finance Branch, Kolkata.				
7. If this report is to be used bank purpose, state the number the bank and branch, if known that the bank and branch, if known the bank and branch the bank and branc	for any name of	D. Daniel Vellete			
8. How to reach the site?					

From Dankuni near Himalaya Plaza proceed on Delhi Road (NH-2) towards Sugandha More. Then further proceed straight towards Mogra Bridge. Then cross the Mogra Bridge and proceed through G. T. Road. Then cross Talandu bus stand on G. T. Road. Then further proceed straight towards Hoera Primary School, near Hoera Rathtala Math. Then proceed little further and reach the site on left side of the G.T. Road.

VR No : 426010/RSS-AB/BOM-CFB/MOGRA/EDAL/88/24-25

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Rajceb Sarkar
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9.	Who identifie	d the property?	Mr Sha	rad Ihu	mihunwala of S	Shakambari Group		
II		f the property:	Tim. Ona	au Jiiu	injinuniwala Of S	makambari Group		
1.	Postal Address of the property		Ess Dee	Alumi	num Ltd			
	with Pin code	or the property	(A unit of Shakambhari Ispat & Power Ltd Group of Industries)					
			Grand T	runk R	nad Village &	PO - Hoers		
			Mouia -	Grand Trunk Road, Village & P.O. – Hoera Mouja – Hoera & Benedanga				
			P.S. – M					
						hly, West Bengal		
2.	City / Town		Village &			my, west Bengar		
	Residential are	a	No		110014			
3.	Commercial area		No	Here were to				
	Industrial area		Yes					
	Classification	of the Area		ndustri	al cum agricult	ural area		
4.		Corporation Lin			ihoera Gram P			
	Panchayat / M		ina v mage			ram Panchayat		
5.		ed under any Stat	e /Central G		No.	Tum I unomayat		
		g. Urban Land						
		agency area /cant						
6.	In case it is				for industrial r	ourpose at present. We refer a judgme		
•	an		1 1 0			No : 1316 of 2014, dated 03.08.20		
	agricultural					Vs. Corporation Bank & others, it		
	land, any					on over the said land, then it cannot		
	conversion to	classified as agr	icultural lan	d. If th	e land is record	ded as Sali land, but no paddy is grow		
	house site							
	plots is							
	contemplated	Therefore, based on the morality of the above judgment and since the case is similar in						
		this case, we val	erty for	industrial / Ka	rkhana use.			
7.	Location of the property				a – Hoera & Be			
	Plot no./Nagar /Survey No.			Discu	issed above.			
	Door no.			-				
	S.F. No. / T.S.	No./R.S. No.	-					
	Village/ Block		Village & P.O. – Hoera					
	Taluk/Ward			-	4			
	Mandal/Distric	ct/Municipality/ C	orporation	Distri	ict - Hooghly.			
8.		of the Property		(As per	Deed)	(As per physical inspection)		
		orth				By G. T. Road.		
		outh				By paddy growing land.		
		Cast				By vacant land then power hous		
		Vest				By vacant land.		
9.		ongitude and	Latitude - 23.04066°N &					
	coordinates of		Longitude - 88.3346137°E					
10.		eceipt referred	Not submi	tted to	us.			
	Assessment no		-					
	Tax Amount		-					
	Receipt in the name of		-					
11.		vice connection	Mentioned	above	•			
11.	consumer nur							
	In the name of		Ess Dee A	lumini	um Ltd.			
	Other details;		Nothing sp	pecific				
12.		esently occupied	Owner		Tenants	Both Vacant		
12.	by		Property is	s occup	ied by reported	l owner.		

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Rajeeb Sarkar
B.E., M.I.E., MRICS, FICA, FIV
M.Sc in Real Estate Valuation
Master of Valuation (Plant & Machinery)
Registered Valuer
(CAT - I / CCIT-XI / CIT - XII / 1)







14.	If occupied by both	Not applicable
	By assuming the entire building is let out	•
	(i)What is the probable monthly rent?	•
	(ii)What is the advance amount?	-

III. PROCEDURE OF VALUATION:

1.	F.S.I (Floor Space Index)	As per existing conditions				
2.	Plot Coverage	2,37,501.00 sft more or less or say 5.45 Acre more or less.				

PART B - LAND; PROCEDURE OF VALUATION:

1.	Dimension of the site	As per deed plan	As per actual	
	North		Shape of the land is irregular.	
	South	-	Shape of the land is irregular.	
	East	-	Shape of the land is irregular.	
	West		Shape of the land is irregular.	
	Extent		Detailed above	
2.	Extent of site	18.96 Acre more or	less as per sale certificate.	
	Size of the plot	Shape of the land is	irregular	
	North & South	Shape of the land is		
	East & West	Shape of the land is		
	Total extent of the plot	18.96 Acre more or less as per sale certificate.		
3.	Characteristics of the site	Used as factory unit.		
	What is the character of the locality?	Mostly industrial cu	m agricultural area	
	What is the classification of the locality?	Inhabitant by middle	e class people.	
	Development of surrounding areas	Surrounding area is	under developing stage.	
	Possibility of frequent flooding / sub merging	Less possibility of fi	requent flooding / submerging.	
	Feasibility to the civic amenities like school,	Available within 1 k	KM to 5 KM.	
	hospital, bus stop, market etc.			
	Level of land with topographical conditions	Flat land.		
	Shape of land	Irregular		
	Type of use to which it can be put	Used as a factory unit.		
	Any usage restriction	As per local rules		
	Is plot in town planning approved layout?	No.		
	Corner plot or Intermittent plot?	Intermittent plot		
	Type of road available at present	Metal road.		
	Road facilities are available?	Property is on G. T. Road.		
	Is it a land-locked land?	Not applicable		
	Water potentiality	Available		
	What is the width of the Road?	Approx 60 ft wide.		
	Width of road - is it below 20 ft or more than 20	ft. More than 20) ft.	

Ur	nderground sewerage system	Not available. Sewer through septic tank.		
	power supply available at the site?	Available at site.		
	dvantage of the site	1. Good location.		
		2. On road property.		
		3. Land is mostly developed.		
		4. Electricity & water supply are available.		
ace ros pre	pecial remarks, if any, like threat of quisition of land for public service purposes, ad widening or applicability of CRZ ovisions etc (Distance from sea-coast / tidal yel must be incorporated)			
AT AT	ny/factors which affect the marketability of	Land is mostly developed.		
110	/ Indicate which are the man and the man are the man a	ED/MOCDA/EDAI/88/24-25 Page 9 of 24		

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the land?	2. On road property.	
Type of the land?	Used as a factory unit.	
Accessibility	Property is on G.T. Road.	

4.	Value on adopting GLR (Guideline Ra	ate) Mentioned below -
	i) Guideline rate as obtained	• Rs.16,63,74,000/- for area of land is 18.96 Acre @
	from the Registrar's office (an	Rs.87,75,000/- per Acre for converted Industrial / Karkhana
	evidence thereof to be enclosed)	land in nature. (Copy enclosed)
	Above rates is obtained from	• Rs.16,63,74,000/- for area of land is 18.96 Acre @
	website of	Rs.87,75,000/- per Acre for used as Industrial / Karkhana but
7.0	www.wbregistration.gov.in.	as R.O.R. nature of land is Shali. (Copy enclosed)
	ii) Value of land by adopting GLR	As detailed above
5.	Area of land	18.96 Acre more or less
	Value by adopting PMR	On enquiry to local inhabitants, it was revealed that the transfer
	(Prevailing Market Rate)	price of similar premises per Decimal of landed property varies
		between Rs.80,00,000/- to Rs.90,00,000/- per Acre land,
		depending on the size, area, road frontage, road width, contour of
		the land, distance from the main service road and service
		facilities of the road and the plot. The above price is quite
		reasonable for the said locality at present. The prevailing asking
		rate in the micro market depends upon the location, contour, size,
		frontage and many other.
	Prevailing Market Rate (Along	• 2.40 Crore for area of industrial land 8 Bigha @
	with details / reference of at least	Rs.30,00,000/- per Bigha or say 90,75,000/- per Acre in
	two latest deals / transactions with	Pandua area as per asking rates available in
	respect to adjacent properties in	www.RealEstateIndia.com (Copy enclosed).
	the areas)	• <u>Deed No I-1901-01823/2023 (Copy enclosed)</u>
		• Date of Registration: 03/03/2023
		• Set Forth value : Rs. 1,93,00,000/-
		• Market Value : Rs. 1,93,00,000/-
		• Land area: 229 Dec or say, 138.545 Kottahs
		• Transacted Rate per Acre: Rs.84,27,947.59 per Acre
		• Transacted Rate per Kottah: Rs.1,39,304.91 per Kottah
		• Use as per ROR: Factory
		 Land Proposed : Existing Industry/Karkhana
		Width of Approach Road: 40 Ft.
		Adjacent to Metal Road
	Unit rate adopted in this valuation	We consider a rate of Rs.90,00,000/- per Acre for Karkhana land
	after considering the	including land development costs.
	characteristics of the subject plot /	
	Assessed / adopted rate of	
	valuation	TOTAL ACRED CALE CERTIFICATE).

(1) VALUATION OF LAND (AS CONSIDERED AS PER SALE CERTIFICATE): -

Types of land	Area of land (Acre)	Adopted rate per Acre (Rs)	Net value of land (Rs)
Karkhana land	18.96	90,00,000.00	Rs.17,06,40,000.00
			(1)

PART C - BUILDING

PAI	KI C-BUILDING			
		rkhana / Factory / Industrial		
1.	Type of construction Lo	ad bearing structure & RCC framed structure & shed.		
	Quality of construction	Normal		
	Appearance of Building	Normal		
	Maintenance / Condition of the building	Good		

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Rajeeb Sarkar
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(CAT - I / CCIT-XI / CIT - XII / 1)





5.	Plinth Area	Disc	cussed above
6.	Number of floors and height of each floor including basement, if any	Disc	cussed above
7.	Drawing approval		
(a)	Date of issue and validity of layout of approved map / plan.		We have worked on the area of the structures as per the AutoCAD drawing submitted to us by the client. The plant is within the jurisdiction of Digsuihoera Gram Panchayat & Itachuna Khanyan Gram Panchayat. Sanctioning of the structures within the plant may be obtained from the Panchayet Pradhan of both these Gram Panchayets. However, currently Consent to Operate certificate form the WB Pollution Control Board has been already obtained by the client.
b)	Approved map / plan issuing authority		Plant is within the jurisdiction of Digsuihoera Gram Panchayat & Itachuna Khanyan Gram Panchayat
c)	Whether genuineness or authentic of approved map / plan is verified?		We have worked on the area of the structures as per the AutoCAD drawing submitted to us by the client and sample checking has been done by us at site.
d)	d) Any other comments by our empanelled valuers on authentic of approved plan?		Sanctioning of the structures within the plant may be obtained from the Panchayet Pradhan of both these Gram Panchayets. However, currently Consent to Operate certificate form the WB Pollution Control Board has been already obtained by the client.
e)	(Discuss on the building appro- reference, violations obser- consequences of violation etc.)		Nothing as such. Plant is laid as per the AutoCAD drawing provided to us by the client.
		oting	suitable unit plinth area rate per sft depending upon the

VALUATION OF BUILDING STRUCTURE

Cost of construction on completion as per 'present day prime cost basis' on the prevailing plinth area rate on the type of construction, finishes and special specification laid down has been applied in assessing the present market value of the building structures, etc. The estimated value has been worked out as detailed below considering per sft rate for replacement cost on completion of similar construction with standard specification at present and then applying suitable depreciation.

Note: The below percentages has been derived after taking into account different studies and references from civil engineering standards and publications of "Indian Valuer" by Institution of Valuers.

(2) VALUATION ANALYSIS OF STRUCTURE :-

SI No.	Details of Structures	Covered area (Sq. ft) (As per AutoCAD)	Replacement Cost (Rs. /Sft)	Gross Current Replacement Cost (GCRC) (Rs.)	Depreciation (%)	Depreciated Replacement Cost (DRC) (Rs.)
1	Office	3821.85	1600.00	6114964.87	10.00	5503468.39
1	30.04	7132.42	1600.00	11411869.37	10.00	10270682.43
3	Office Sewerage treatment	374.08	L.S.	1600000.00	0.00	1600000.00
	plant	025.72	L.S.	1000000.00	0.00	1000000.00
4	Effluent treatment plant	835.72		1000000.00	0.00	1000000.00
5	Water reservoir 115 KL	2859.71	L.S.		60.00	1873570.39
6	Reservoir (open)	3469.57	1350.00	4683925.96		600000.00
7	R.O. Plant (Civil structure)	2785.29	L.S.	600000.00	0.00	1806289.79
8	Godown	1911.42	1050.00	2006988.66	10.00	
9	Over-head reservoir (not gonsidered)			0.00	0.00	0.00

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R. M. ENGINEERS

14/2, Old China Bazar Street, R/No.-166A, 2nd Fl., Kolkata - 700 001



Tra 12 Toi 13 Pun 14 Good 15 Wo 16 Rol con 17 Good 18 Toi 19 The 20 Foil 21 Foil 22 Cor 23 Foil 22 Cor 23 Foil 24 CRI 25 CRI 26 Good 27 Cas hold (She 28 Cas hold (She 29 Qua con 30 Two toil 31 Sec 32 We roor 33 Ten 34 Good 35 WE roor 36 33k 37 Tuk 38 Cer 39 Toi 40 Good	mp room odown (RCC) orkshop olling oil tank (Not nsidered) odown (Shed) illet (Not considered) ermic fluid heater il scrap baling il furnace unit onversion unit il rolling mill of molling division of mannealing furnace odown st house melting / lding furnace (II) ned) st house melting / lding furnace (I) ned) stality control 1st (not nsidered) wo wheeler stand & let	2145.03 227.35 1336.41 667.98 2247.68 214.09 842.04 227.35 691.41 1672.10 6746.15 10275.09 29319.49 59091.75 3889.35 3422.66 14592.75 22177.12 3760.49 2633.77	2100.00 1250.00 1250.00 1400.00 1250.00 500.00 0.00 800.00 1550.00 1550.00 1550.00 1550.00 1550.00 150.00 250.00 0.00 350.00	4504557.34 284189.11 1670511.77- 935165.82 2809598.57 0.00 421018.91 0.00 553131.54 1337680.53 10456530.89 15926393.14 45445203.48 91592215.00 6028485.62 2566995.72 3648186.76 28830259.50 0.00	10.00 0.00 10.00 10.00 10.00 0.00	4054101.6 284189.1 1503460.59 841649.24 2528638.7 0.00 168407.50 0.00 553131.54 1337680.53 10456530.89 15926393.14 45445203.48 91592215.00 6028485.62 1026798.29 3648186.76
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21 Foil 22 Cor 23 Foil 24 CRI 25 CRI 26 Good 27 Cas hold (She 28 Cas hold (She 29 Qua con 30 Two 31 Sec 32 We roo 33 Ten 34 Good 35 WE 36 33k 37 Tut 38 Cer 39 Toi 40 Good	il furnace unit inversion unit il rolling mill il rolling division RM annealing furnace odown st house melting / Iding furnace (II) ned) st house melting / Iding furnace (I) ned) stality control 1st (not nsidered) wo wheeler stand & let	6746.15 10275.09 29319.49 59091.75 3889.35 3422.66 14592.75 22177.12	1550.00 1550.00 1550.00 1550.00 1550.00 750.00 250.00	10456530.89 15926393.14 45445203.48 91592215.00 6028485.62 2566995.72 3648186.76 28830259.50	0.00 0.00 0.00 0.00 0.00 60.00 0.00 0.00	10456530.89 15926393.14 45445203.49 91592215.00 6028485.62 1026798.29 3648186.70
22 Cor 23 Foil 24 CRI 25 CRI 26 Good 27 Cas hold (She 28 Cas hold (She 29 Qua con 30 Twe toile 31 Sec 32 We rooi 33 Ten 34 Good 35 WB rooi 36 33k 37 Tub 38 Cer 39 Toi 40 Good	il rolling mill RM rolling division RM annealing furnace odown st house melting / Iding furnace (II) ned) st house melting / Iding furnace (I) ned) stality control 1st (not nsidered) wo wheeler stand & let	10275.09 29319.49 59091.75 3889.35 3422.66 14592.75 22177.12	1550.00 1550.00 1550.00 1550.00 750.00 250.00 1300.00	15926393.14 45445203.48 91592215.00 6028485.62 2566995.72 3648186.76 28830259.50	0.00 0.00 0.00 0.00 60.00 0.00 0.00	15926393.14 45445203.44 91592215.00 6028485.62 1026798.29 3648186.76
23 Foil 24 CRI 25 CRI 26 Goo 27 Cas hold (She 28 Cas hold (She 29 Qua con 30 Twe toile 31 Sec 32 We roor 33 Ten 34 Goo 35 WE roor 36 33k 37 Tub 38 Cer 39 Toi 40 Goo	il rolling mill RM rolling division RM annealing furnace adown st house melting / Iding furnace (II) ned) st house melting / Iding furnace (I) ned) ality control 1st (not insidered) wo wheeler stand & let	29319.49 59091.75 3889.35 3422.66 14592.75 22177.12	1550.00 1550.00 1550.00 750.00 250.00 1300.00	45445203.48 91592215.00 6028485.62 2566995.72 3648186.76 28830259.50	0.00 0.00 0.00 60.00 0.00	45445203.48 91592215.00 6028485.62 1026798.29 3648186.70
24 CRI 25 CRI 26 Good 27 Cas hold (She 28 Cas hold (She 29 Qua con 30 Twe toile 31 Sec 32 We roor 33 Ten 34 Good 35 WE roor 36 33k 37 Tub 38 Cer 39 Toi 40 Good	M rolling division M annealing furnace down st house melting / Iding furnace (II) ned) st house melting / Iding furnace (I) ned) st house melting / Iding furnace (I) ned) vo wheeler stand & let	59091.75 3889.35 3422.66 14592.75 22177.12	1550.00 1550.00 750.00 250.00 1300.00	91592215.00 6028485.62 2566995.72 3648186.76 28830259.50	0.00 0.00 60.00 0.00 0.00	91592215.00 6028485.62 1026798.29 3648186.70 28830259.50
25 CRI 26 Good 27 Cas hold (Shi 28 Cas hold (Shi 29 Qua con 30 Twi toili 31 Sec 32 We rooi 33 Ten 34 Good 35 WE rooi 36 33k 37 Tub 38 Cer 39 Toi 40 Good	RM annealing furnace bdown st house melting / Iding furnace (II) ned) st house melting / Iding furnace (I) ned) ned) nality control 1st (not insidered) wo wheeler stand & let	3889.35 3422.66 14592.75 22177.12	1550.00 750.00 250.00 1300.00	6028485.62 2566995.72 3648186.76 28830259.50	0.00 60.00 0.00	6028485.62 1026798.29 3648186.76 28830259.50
26 Good 27 Cas hold (She 28 Cas hold (She 29 Qua con 30 Two toils 31 Sec 32 We room 33 Ten 34 Good 35 WE room 36 33k Cer 39 Toi 40 Good Good Good Good Good Good Good Goo	odown st house melting / Iding furnace (II) ned) st house melting / Iding furnace (I) ned) ned) nality control 1st (not nsidered) wo wheeler stand & let	3422.66 14592.75 22177.12 3760.49	750.00 250.00 1300.00	2566995.72 3648186.76 28830259.50 0.00	0.00 0.00	1026798.29 3648186.76 28830259.56
26 Good 27 Cas hold (She 28 Cas hold (She 29 Qua con 30 Two toils 31 Sec 32 We room 33 Ten 34 Good 35 WE room 36 33k God 37 Tub 38 Cer 39 Toi 40 Good Good State S	odown st house melting / Iding furnace (II) ned) st house melting / Iding furnace (I) ned) ned) nality control 1st (not nsidered) wo wheeler stand & let	14592.75 22177.12 3760.49	250.00 1300.00 0.00	3648186.76 28830259.50 0.00	0.00	3648186.76 28830259.50
hold (She Cas Cas Cas hold (She Cas	Iding furnace (II) ned) st house melting / Iding furnace (I) ned) nality control 1st (not nsidered) wo wheeler stand & let	14592.75 22177.12 3760.49	250.00 1300.00 0.00	3648186.76 28830259.50 0.00	0.00	28830259.50
hold (Sheet Sheet	Iding furnace (I) ned) nality control 1st (not nsidered) wo wheeler stand & let	3760.49	0.00	0.00	0.00	
30 Two toile 31 Sec 32 We roo 33 Ten 34 Goo 35 WE roo 36 33k 37 Tub 38 Cer 39 Toi 40 Goo	nsidered) yo wheeler stand & let					0.00
131 Sec 32 We 132 Fec 33 Ten 34 Good 35 WE 136 33k 37 Tub 38 Cer 39 Toi 40 Good	let	2633.77	350.00	Name to the second seco		THE RESERVE OF THE PARTY OF THE PARTY.
32 We room 33 Ten 34 Good 35 WE room 36 33k 37 Tub 38 Cer 39 Toi 40 Good			330.00	921820.81	10.00	829638.73
33 Ten 34 Good 35 WE room 36 33k 37 Tub 38 Cer 39 Toi 40 Good	curity room	614.59	1100.00	676045.58	10.00	608441.0
34 Good 35 WE room 36 33k 37 Tub 38 Cer 39 Toi 40 Good	eigh bridge control	3821.85	1200.00	4586223.66	0.00	4586223.6
34 Goo 35 WE roo: 36 33k 37 Tub 38 Cer 39 Toi 40 Goo	mple	298.41	1400.00	417774.23	0.00	417774.2
35 WB room 36 33k 37 Tub 38 Cer 39 Toi 40 Good	odown	1955.31	1500.00	2932958.48	0.00	2932958.4
36 33k 37 Tub 38 Cer 39 Toi 40 Goo	BSEDCL in comer	1936.80	1300.00	2517840.00	10.00	2266056.0
37 Tub 38 Cer 39 Toi 40 Goo	KV transformer room	727.71	1300.00	946026.76	10.00	851424.0
38 Cer 39 Toi 40 Goo	be well	L.S.	L.S.	100000.00	0.00	100000.0
39 Toi 40 Goo	entral store	10551.45	1250.00	13189318.68	60.00	5275727.4
40 God		436.21	1250.00	545259.22	60.00	218103.6
	odown	1538.83	500.00	769414.54	60.00	307765.8
41 11.	RM PDB room	1452.64	500.00	726320.97	60.00	290528.3
	ansformer room	1237.04	1250.00	1546297.52	60.00	618519.0
	ompressor room	2471.82	1250.00	3089773.71	60.00	1235909.4
	olling oil room	935.55	500.00	467775.96	60.00	187110.3
	mp house	996.20	500.00	498101.51	60.00	199240.6
	uest house (III storied)	7429.87	1850.00	13745258.39	10.00	12370732.5
A CONTRACTOR OF THE PARTY OF TH	lest house (III storied)	7429.87	1850.00	13745258.41	10.00	12370732.5
	uest house (III storied)	7312.82	1850.00	13528708.13	10.00	12175837.3
	T.P. station	645.60	L.S.	500000.00	10.00	450000.0
	I.I. SIGUUII	27989.40	1575.00	44083308.68	0.00	44083308.6
		4360.00	1800.00	7848000.00	10.00	7063200.0
51 Bo	ew Shed oundary Wall (Rft)	7500.00	100000		Total Or say	354595392.5 Rs.35,32.00.000.0

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Rajceb Sarkar B.E., M.I.E., MRICS, FICA, FIV M.Sc in Real Estate Valuation

Master of Valuation (Plant & Machinery)
Registered Valuer
(CAT - I / CCIT-XI / CIT - XII / 1)



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General Note:

- **Depreciation**: We have considered a maximum of 60% depreciation on structures which are in as it is condition from the time of acquisition and no further revamping work has been done on them. We have reduced the depreciation percentage to 10% on the shed and building structures which have undergone rigorous revamping works in the last one year after acquisition. We have not considered any depreciation for the structures which are newly constructed as informed to us by client at site and also as seen by us during our site visit.
- Some structures are not considered for valuation, since, we have been informed at site that these structures will be demolished very soon for increasing the efficiency of the plant as a whole.
- We have been submitted a consolidated list of materials/components of factory sheds, plant & machinery, utilities, fire-fighting systems, electrical items, etc. used and services availed by the client along with all the invoice figures, invoice numbers & IDs and invoice dates from several suppliers. These invoice figures reflect the completed transactions that has been successfully paid by the client to its different suppliers as on 31.03.2024 as informed to us. However, as per the information received by us from the client, these are CWIP figures which are not yet capitalized till 31.03.2024 since 100% production has not yet started. These CWIP figures provided to us by client till 31.03.2024 have been duly considered by us in our valuation in different heads. Sample inspection and checking has been done by us at site.
- Value of structures, plant & machinery, electrical items, etc. may differ at a later stage, since, a lot of capital is infused within the plant including the existing & proposed structures that are to be used for production.

ART D – AMENITIES & EXTRA ITEMS	(Value after Depreciation)
1. Portico	-
2. Ornamental Front / Pooja door	Refer the structure analysis chart
3. Sitout / Verandah with Steel grills	
4. Extra Steel / collapsible	-
5. Open staircase	<u>-</u>
6. Wardrobes, showcases, wooden cupboards	-
7. Glazed tiles	
8. Extra sinks and bath tub	<u>-</u>
9. Marble / ceramic tiles flooring	-
10. Interior decorations	* - -
11. Architectural Elevation works	-
12. False ceiling works	-
13. Paneling works	Already included
14. Aluminum works	-
15. Aluminum handrails	-
16. Separate Lumber Room	
17. Separate Toilet Room	
18. Separate water tank / sump	-
19. Trees, gardening	
20. Any other	

(Volue after Denreciation)

PAF	RTE-SERVICES (Value arter Depressured)	Refer valuation chart
1.	Water supply arrangements	Refer valuation chart
	Open Well	
	Deep bore	-
	Hand pump	
Λ	Motor	

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	Corporation	_
	Underground level sump	
	Overhead water tank	
2.	Drainage arrangements	
	Septic Tank	
	Underground sewerage	-
3.	Compound WallRm @ Rs/m ²	
	Height	
	Length	<u>-</u>
	Type of construction	<u>-</u>
4.	Pavements Rm. @ Rs / m ²	
5.	Steel gateRm. @ Rs. / m ²	-
6.	E.B Deposits, water deposits, drainage deposit etc.	
7.	Electrical fittings & others	
	Type of wiring	
	Class of fittings (superior / Ordinary / Poor)	• • • • • • • • • • • • • • • • • • •
	Number of light Points	
	Fan Points	
	Spare Plug Points	<u>-</u>
	Any other item	-
8.	Plumbing installation	<u>-</u>
	No. of water closets and their type	-
	No. of wash basins	
	No. of bath tubs	<u>-</u>
	Water meter, taps etc.	-
	Any other fixtures	-
9.	Any Other	-
	Total	-

(2) VALUATION ANALYSIS OF PLANT & MACHINERY (AT THE TIME OF ACQUISITION):-

Sl. No	Particulars of Item	Location	Assets Division	Make	Appx. Qty	Qty. In No/Lot/ Kg/ MT	Unit Wt. (Appx.)	Unit	Total Value in Rs. (NRV)
1	Generator	DG	Common		Lot				200000.00
	Control Panel	Room						MARKET ST	1000000000
2	DG 500 KVA	DG Room	Common		1	No.			1800000.00
3	DG 500	DG Room	Common		1	No.			1800000.00
4	DG 800	DG Room	Common		1	No.			2250000.00
5	KVA 33 Kv	Koom	Common		2	Nos.			1500000.00
6	Transformer Diesel Fire		Common		1	No			250000.00
7	Pump Motor		Common		1	No			60000.00
	15HP	194,374,57	Common		Lot	No	Transition of		10000.00
8	Control Panel				1	No			800000.00
9	Nitrogen Plant		Foil Division		1				2275000.00
10	Chilling Plant		Foil Division		1	No			22/3000.00

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R. M. ENGINEERS

14/2, Old China Bazar Street, R/No.-166A, 2nd Fl., Kolkata - 700 001



11	DG 125 KVA	Common	Ley Power	1	No			480000.00
2	Air Compressor	Common	Chicago Pneumatic	1	No			525000.00
3	Air Dryer	Common	GEM	1	No			145000.00
4	Weigh Machine	Common	Avery	1	No			120000.00
5	EOT Crane- 15 MT	Sheet Mill		1	No			2000000.00
6	Ingot Melting Furnace - 1000 MT/ Month	Sheet Mill	Wellman	1	No			2500000.00
7	Continuous Casting Machine (CCM-1) 1000 MT/ Month	Sheet Mill	Pechiney	1	No			3800000.00
8	Holding Furnace 1000 MT/ Month	Sheet Mill			No			2200000.00
9	Ingot	Sheet Mill		65	No	250	Kg.	3250000.00
20	Small Lathe	Common	President	1	No			275000.00
1	Hardener Tester Big & Small	Common		1	No			375000.00
.2	Grinder Twin	Sheet Mill		1	No			50000.00
.3	Tester	Common	Ubique	1	No			20000.00
24	Compression Tester	Common		1	No			50000.00
25	Spectro Lab	Sheet Mill		1	No			100000.00
26	Vacuum Cleaner	Common		1	No			20000.00
27	Tensile Tester	Common	Instron	1	No			20000.00
28	Roller 4' dia	Sheet Mill		4	No			30000.00
29	Roller 2' dia	Sheet Mill		11	No			20000.00
30	Roller 1' dia	Sheet Mill		9	No			15000.00
31	Old Cooling Bed	Sheet Mill		1	No			25000.00
32	Stand Pipe	Sheet Mill		1	No	6	MT	15000.00
33	Annealing Furnace	Sheet Mill	Wellman & Wesman	1	No			5500000.00
34	Annealing Charger with Rail	Sheet Mill	Wellman	1	No			2500000.00
35	EOT 7.5 MT	Sheet Mill		1	No			1000000.0
	Lathe 15'	Common		1	No			1200000.0

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R. M. ENGINEERS

14/2, Old China Bazar Street, R/No.-166A, 2nd Fl., Kolkata - 700 001



37	Lathe 20'	Common		1	No		2000000.00
38	Lathe 10'	Common		1	No		500000.00
39	Drill Machine	Common		1	No		200000.00
40	Milling Machine	Common		1	No		400000.00
41	Foil Rolling Mill-R1	Foil Division	Achenbach	1	No		50000000.00
42	Foil Separator	Foil Division		1	No		600000.00
43	Annealing Furnace for Foil mill with rail	Foil Division	Wesman	1	No		6000000.00
44	Rewinder Machine	Foil Division	Midimat	1	No		650000.00
45	Rolling Oil Filter	Foil Division		1	No		1000.00
46	Boiler With Accs. & Chimney	Foil Division	Thermax- Revotherm	1	No		2200000.00
47	Water R.O Plant	Common		1	No		300000.00
48	Reciprocal Air Compressor	Common	Ingersoll Rand	1	No		200000.00
49	Continuous Casting Machine (CCM-2)	Sheet Mill		1	No		3800000.00
50	Roll Grinding Machine	Sheet Mill	Churchill	2	No		60000.00
51	Cold Rolling Machine	Sheet Mill	Loewy	1	No		100000000.00
52	Sitting Machine	Sheet Mill		1	No		1000000.00
53	EOT Crane- 35MT	Sheet Mill	Reed	2	No		2000000.00
54	EOT Crane- 10MT	Sheet Mill	Garlick	2	No		1000000.00
55	Rotomec Converting Machine	Foil Division	Rotomac	1	No		3500000.00
56	EOT Crane- 10MT	Foil Division	Fafeco	1	No		1000000.00
57	Cooling Tower	Foil Division		2	No		700000.00
58	Misc. Scrap	Foil Division		Lot			500000.00
59	Total	21.000					213791000.00
						Or say	Rs.21,38.00,000.00

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(4) VALUATION ANALYSIS OF PLANT & MACHINERY (INCLUDING ACHENBACH MILL -MOTOR, REVAMPING, ETC. ALONG WITH GENERATORS, FURNACE, LAB

INSTRUME	NTS,	WEIGH	BRIDGE,	ETC.)

SI		WEIGH BRIDGE	, 2100			Involes	Investor		
No	Party Name	Item Name	Assets	Unit	No	Invoice No	Invoice Date	HSN	Totalwalus
	Ishaani		110000	Cint	110	110	Date	HSN	Total value
1	Electronics								
	Pvt. Ltd	PDB panel	ACHENBACH	рс	1	149	20.11.23	85371	983235.00
	Ishaani					1.17	20.11.25	03371	763233.00
2	Electronics								
	Pvt. Ltd	Control panel	ACHENBACH	рс	3	167	11.12.23	85371	5487000.00
	Ishaani						11112.25	00071	2107000.00
3	Electronics								
	Pvt. Ltd	Motor	ACHENBACH	рс	3	170	18.12.23	85015	359632.14
	Ishaani								
4	Electronics								
	Pvt. Ltd	PDB panel	ACHENBACH	рс	1	174	28.12.23	85371	778331.54
	Ishaani								- Z-1
5	Electronics								
	Pvt. Ltd	LT PCC panel	ACHENBACH	рс	1	148	20.11.23	85371	3875150.68
	Ishaani								
6	Electronics								
	Pvt. Ltd	MCC panel	ACHENBACH	рс	1	148	20.11.23	85371	722160.00
4.0	Ishaani								
7	Electronics								
	Pvt. Ltd	PLC panel	ACHENBACH	рс	2	177	2.1.24	85371	2330304.12
30	Ishaani							THE SERVE	
8	Electronics								
	Pvt. Ltd	Control Desk	ACHENBACH	рс	1	197	3.2.24	85371	679867.62
	Ishaani								
9	Electronics								
	Pvt. Ltd	PDB panel	ACHENBACH	рс	2	155	29.11.23	85371	1394760.00
	Ishaani								P. P. C. W. S. L.
10	Electronics								
	Pvt. Ltd	Control Desk	ACHENBACH	рс	1	187	12.1.24	85371	459496.72
6,45	Ishaani								
11	Electronics								
	Pvt. Ltd	Motor	ACHENBACH	рс	3	162	4.12.23	850152	325381.46
	Ishaani								
12	Electronics								561460100
	Pvt. Ltd	PLC panel	ACHENBACH	рс	3	161	4.12.23	85371	5614681.90
	Jasch								
	Gauging								
13	Technologics	Revamping Foil							2510000 00
	Ltd	Mill	ACHENBACH	set	1	2324	31.10.23	9022	3540000.00
	Poorva								
	Engineering					100000			
14	& Tools Pvt.				9785			0.40101	2100400 00
	Ltd	compressor	ACHENBACH	рс	1	56	13.9.23	842131	2100400.00
	Bravo Sponge							220010	1412004.00
15	Iron Pvt. Ltd.	Aluminium Paint	ACHENBACH	LTs	6100	5572	22.9.23	320910	1413994.00
.,	Prism Fluids						01.10.00	0412	2219919 00
16	LLP	Achenbach Mill	ACHENBACH	set	1	16	31.10.23	8413	2318818.00
1.7	Prism Fluids						24.424	0412	507645.44
17	LLP	Achenbach Mill	ACHENBACH	set	1	3	24.4.24	8413	307043.44

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18	Paharpur Cooling towers ltd	Paharpur cooling tower	ACHENBACH	рс	1	1454	3.11.23	84199	250750.00
19	Prism Fluids LLP	Achenbach Mill	ACHENBACH	set	1	3	23.4.24	8413	250750.00 107498.00
20	Prism Fluids LLP	Achenbach Mill	ACHENBACH	set	1	25	12.12.23	8413	636492.00
21	Prism Fluids LLP	Achenbach Mill	ACHENBACH	set	1	19	30.10.23	8413	738680.00
22	Paharpur Cooling towers ltd	Paharpur cooling tower	ACHENBACH	рс	1	1455	3.11.23	84199	250750.00
23	Aspire Bearing	Bearing	ACHENBACH	рс	16	222	24.11.23	8482	629505.22
24	Kleen oil Filtration	Access	ACHENBACH	рс	1	610	25.10.23	90268	742975.20
25	Haidery Hydraulics	Filter	ACHENBACH	Pc	1	612	23.12.23	84212	548700.00
26	Aspire Bearing	Bearing	ACHENBACH	рс	8	258	29.12.23	8482	2171738.08
27	Taher brothers	Valve	ACHENBACH	рс	108	5782	12.1.24	84818	681831.14
28	Protec & control	sensor	ACHENBACH	рс	48	967	9.1.24	90314	781239.06
29	Taher brothers	VALVE	ACHENBACH	рс	15	6537	14.2.24	848180	391325.76
30	Taher brothers	valve	ACHENBACH	рс	50	6149	30.1.24	848180	353451.30
31	Live line Electronice	10KV UPS	GENERATOR	рс	3	259	7.2.24	850440	1380600.00
32	Gainwell Commosales Pvt. Ltd.	500 CAT DG set	GENERATOR	рс	1	270	20.1.24	85021310	3599000.00
33	Live line Electronice	UPS 10 KVA	GENERATOR	рс	3	259	7.2.24	850440	1380600.00
34	Thermochem Furnaces Pvt. Ltd.	Furnace	Furnace	рс	1	52	31.10.23	8514	8024000.00
35	Dew Technologies	Partha Meter	Lab Instrument	рс	1	21	21.2.24	903149	442500.00
36	Avery india	60 mt weigh bridge	Weighbridge	рс	1	E239	31.8.23	842389	2596000.00 5,85,98,494.38
37	Devamning Co	nery (Achenbach : P. poling Tower, Bearing Sor etc.) (Generators	ig. Access, Filter,	vaive, S	ensor, U	PS, Alum	IIIIuiii	Rs.	Or say, 5,86,00,000.00 (4)

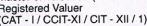
(5) VALUATION ANALYSIS OF ELECTRICAL ITEMS:

SI No	Party Name	Item Name	Assets	Unit	No	Invoice No	Invoice Date	HSN	Total value
1	Schneider electric	33kv panel	ELECTRICAL	рс	1	537	9.02.24	85372	2596000.00
2	Schneider electric	11 kv	ELECTRICAL	рс	2	7019	13.12.23	85372	11092000.00
2	Sps Steel rolling Mill	transformer 12500 kva	ELECTRICAL	рс	1	2618	15.10.23	850423	7174400.00

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Registered Valuer
(CAT - I / CCIT-XI / CIT - XII / 1)







	Shree								
	Manmonhan								
4	Corporation	Flood Light	ELECTRICAL	Pc	350	4042	4.10.23	940540	777148.00
	Voltam								
	Transformers						Establish Est		
5	ltd	3000 kva	ELECTRICAL	pc	1	1615	8.11.23	850422	4012000.00
	universal								
6	cables ltd	Cables	ELECTRICAL	Mtrs	1993	3253	9.12.23	85446	2822088.00
	universal								
7	cables ltd	Cables	ELECTRICAL	Mtrs	502	3322	15.12.23	85446	710832.00
8	Metcast India	Copper Strip	ELECTRICAL	MTR	700	123	28.11.23	74091	1019485.78
9	SSK Electrical	Cables	ELECTRICAL	Mtrs	10202	3103	26.12.23	85446	3487091.16
10	SSK Electrical	Cables	ELECTRICAL	Mt	3910	2892	6.12.23	85446	1885978.66
	Shree								
11	Jaganath	GI Cable Tray	ELECTRICAL	Mtr	4000	209	6.11.23	85359	2194623.00
\$1000 E	universal				Maria				
12	cables ltd	Cables	ELECTRICAL	mtrs	3048	571	31.5.24	85446	4029190.24
	universal								
13	cables ltd	Cables	ELECTRICAL	mtrs	4057	542	31.5.24	85446	5280055.14
	universal			TREE					
14	cables Itd	Cables	ELECTRICAL	mtrs	1841	573	31.5.24	85446	6750072.00
	universal					West and			
15	cables ltd	Cables	ELECTRICAL	mtrs	3101	504	31.5.24	85446	227951.22
16	SSK Electrical	Cables	ELECTRICAL	mtr	1503	3203	3.1.24	8544	539563.26
	Shree								
	Manmonhan								
17	Corporation	light	ELECTRICAL	pc	125	6356	6.1.24	94054	958160.00
18	SSK Electrical	Cables	ELECTRICAL	mtr	2030	3204	3.1.24	8544	667142.50
19	Metcast India	Copper Strip	ELECTRICAL	mtr	315	191	20.3.24	740919	411820.00
17		30000							56635600.96
	Total								Or say
20	Electrical								5,66,36,000.00
	Items								(5)

(6) VALUATION ANALYSIS OF FIRE FIGHTING SYSTEM:

SL NO	Party Name	Item Name	Assets	Unit	No	Invoice No	Invoice Date	HSN	Total value
1	D-Max industries	GM valve Adapt	Fire fighting	рс	10	131	16.12.23	84241	87862.80
2	D-Max industries	Cylinder Repair	Fire fighting	Service		242	10.2.24	995461	2984978.74
3	D-Max industries	Valve & Nozzle	Fire fighting	рс	110	215	19.1.24	84241	1012971.00
4	D-Max industries	cylinder Testing	Fire fighting	рс	22	201	05.01.24	995461	46728.00
5	D-Max industries	cylinder Testing	Fire fighting	рс	2	212	17.1.24	995461	4248.00
6	D-Max industries	cylinder Testing	Fire fighting	рс	28	213	17.1.24	995461	59472.00
7	D-Max industries	cylinder Testing	Fire fighting	pc	30	214	17.1.24	995461	63720.00
8	D-Max industries	cylinder Testing	Fire fighting	рс	80	200	05.01.24	995461	169920.00
9	D-Max industries	New C02 Cylinder	Fire fighting	рс	27	176	27.11.23	73079	1592381.68
10	D-Max industries	Copper cable	Fire fighting	Mtr	1500	182	20.12.23	84241	139830.00
11.	D-Max Industries	C02 Accessories	Fire fighting	pc	172	207	15.1.24	84241	575267.70 19 of 24

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Rajeeb Sarkar

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12	D-Max industries	C02 Gas	Fire fighting	kg	1157	210	17.1.24	84241	422003.40	
13	D-Max industries	Pressure valve	Fire fighting	рс	6	184	23.12.23	84241	217079.88	
14	D-Max industries	hose	Fire fighting	рс	366	185	28.12.23	84241	586277.10	
15	D-Max industries	Forge Fitting	Fire fighting	LS	1	178	5.12.23	7307	882911.40	
16	D-Max industries	Gas & Valve	Fire fighting	рс	41	211	17.1.24	84241	393180.72	
17	D-Max industries	Gas & Valve	Fire fighting	рс	22	202	5.1.24	84241	213858.48	
18	D-Max industries	Gas & Valve	Fire fighting	рс	118	199	5.1.24	84241	1617780.00	
19	D-Max industries	C02 control panel	Fire fighting	pc	5	233	1.2.24	84241	434145.60	
20	D-Max industries	nozzle, valve, adaptor	Fire fighting		739	196	4.1.24	84241	964398.66	
21	D-Max industries	C02 service	Fire fighting			242	10.2.24	995461	2984978.74	
22	D-Max industries	C02 refiling	Fire fighting	LS	1	11	19.4.24	995461	153400.00	
23	D-Max industries	C02 refiling	Fire fighting	LS	3	247	17.2.24	84241	170274.00	
24	Total Fire Fighting System							Rs.1,57,77,667.90 Or say, Rs.1,57,78,000.00		

(7)	1	V	A	1	L	I	JA	4	T	I	0	1	1	A	V	V	A	1	L	7	1	S	I	S	•)]	F	U	ľ	Γ	I	L	ľ	Γ	Y	5	3	Y	S	1	ľ	CI	<u>15</u>	:	
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(7) V	7) VALUATION ANALYSIS OF UTILITY SYSTEMS:													
SI No	Party Name	Item Name	Assets	Unit	No	Invoice No	Invoice Date	HSN	Total value					
1	Supertech Engineering & Trade	Pump	UTILITY	pc	7	1070	13.10.23	8413	472000.00					
2	Sovisy India	Pannel tank	UTILITY	рс	2	455	13.1.24	3925100	1552408.00					
2	Pvt Ltd Utkarsh India	ERW pipe	UTILITY	Kg	10000	4425	4.12.23	73063	1154759.80					
3	Sovisy India	Pannel tank	UTILITY	рс	2	455	13.1.24	39251	1552408.00					
The state of	Pvt Ltd	nine	UTILITY	рс	362	9347	3.2.24	730630	1092149.00					
5	Utkarsh India	pipe	UTILITY	рс	164	9833	8.2.24	730630	1344362.20					
6	Utkarsh India	pipe PIPE	UTILITY	PC	396	10032	10.2.24	730630	1398665.80					
7	Utkarsh India	ROPLANT	UTILITY	SET	1	1955	9.1.24	842121	1121000.00					
8	Prerana Eng	PIPE	UTILITY	PC	246	10408`	15.2.24	730630	761642.80					
10	Utkarsh India Supertech Engineering &	Pump	UTILITY	set	2	2095	31.3.24	841370	1152860.00					
	Trade				-			Rs	1,16,02,255.60					
7									Or say,					
11	Total Utility Systems								.1,16,00,000.00 (7)					

(O) WALLIATION	ANAL VSIS	S OF SOLAR POWER INSTALLATION	JN:

(8)	ALUATION A	NALYSIS OF SC	JEAN TO WE			Invoice	Invoice	TICNI	Total value
SI No	Party Name	Item Name	Assets	Uom	No	No	Date	HSN	Total value
1	Sungreen Power & Renewable	Service	SOLAR POWER			58	10.7.23	9954	2336400.00

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Rajeeb Sarkar
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Master of Valuation (Plant & Machinery)
Registered Valuer
(CAT - I / CCIT-XI / CIT - XII / 1)





2	Sungreen Power & Renewable Energy PVT	SOLAR POWER	57	10.7.23	9954	5174400.00
3	Total Solar Power Installation			22	<u>R</u>	s.75,10,800.00 Or say, s.75,10,000.00

	F – ABSTRACT VALUE			
100	ary of Valuation			
Sl. No.	Property Classification	Fair Market Value (Rs.)	Realizable Value (Rs.) @90% of FMV	Distressed Sale Value (Rs.) @80% of FMV
1	Land (18.96 Acre as per sale certificate)	170640000.00	153576000.00	136512000.00
2	Structure (as per the drawing submitted to us)	353200000.00	317880000.00	282560000.00
A	Total Value of Land & Building Structure (1+2)	Rs.52,38,40,000.00	Rs.47,14,56,000.00	Rs.41,90,72,000.00
3	Plant & Machinery (at the time of acquisition)	213800000.00	192420000.00	171040000.00
4	Plant & Machinery (Achenbach: PDB Panel, Control Panel, MCC Panel, Motor, Revamping, Cooling Tower, Bearing, Access, Filter, Valve, Sensor, UPS, Aluminium Paint, Compressor etc.) (Generators, Furnace, Lab instruments, Weigh Bridge, etc.)	58600000.00	52740000.00	46880000.00
5	Electrical items	56635000.00	50971500.00	45308000.00
6	Fire-fighting system	15778000.00	14200200.00	12622400.00
7	Utility Systems	11600000.00	10440000.00	9280000.0
8	Solar Power Installation	7510000.00	6759000.00	6008000.0
В	Total Value of Plant & Machinery along with Electrical items, Fire-fighting system, Utility Systems, Solar Power Installation, etc. (3+4+5+6+7+8)	Rs.36,39,23,000.00	Rs.32,75,30,700.00	Rs.29,11,38,400.00
(A+B)	Total Value of the Plant including land, building, plant & machinery, electrical items, firefighting, utility, solar power installations, etc. (A+B)	Rs.88,77,63,000.00	Rs.79,89,86,700.00 Or say, Rs.79,89,87,000.00	Rs.71,02,10,400.00 Or say, Rs.71,02,10,000.00

Fair Market Value (FMV)	Rs.88,77,63,000/- (Rupees Eighty Eight Crore Seventy Seven Lakh Sixty Three
	Thousand only)
Realizable Value @ 90% of	Rs.79,89,87,000/- (Rupees Seventy Nine Crore Eighty Nine Lakh Eighty Seven
Foir Market Value	Thousand only)
Forced / Distressed Sale	Rs.71,02,10,000/- (Rupees Seventy One Crore Two Lakh Ten Thousand only)
Value @ 80% of FMV	

VR No: 426010/RSS-AB/BOM-CFB/MOGRA/EDAL/88/24-25

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ANY OTHER DETAILS:

As a result of my appraisal and analysis, it is my considered opinion that the present fair market value of the above property on the prevailing condition with aforesaid specification is **Rs.88,77,63,000**/- (Rupees Eighty Eight Crore Seventy Seven Lakh Sixty Three Thousand only). The book value of the above property is not available. Distressed Value: Rs.71,02,10,000/- (Rupees Seventy One Crore Two Lakh Ten Thousand only).

PART G - OPINION

- 1. It is hereby certified that in my opinion -
- i) The present market value of the property discussed in the report (above) is assessed at Rs.88,77,63,000/- (Rupees Eighty Eight Crore Seventy Seven Lakh Sixty Three Thousand only). The Forced sale value of the property is estimated at 80% of the present market value.
- 2. Number of title deed involved in this property is 37 as per Sale Certificate. The relevant documents for the subject property in the opinion of this valuer is the Sale Certificate, the concerned financial institution is requested to verify the extent of land shown in this valuation report with respect to the latest legal opinion.
- 3. Value varies with the purpose and date of valuation this report is not to be referred if the purpose is different other than fresh banking mortgage purpose.
- 4. The property was inspected by us as stated above
- 5. The legal aspects were not considered in this valuation.
- 6. This valuation work / has been undertaken by the valuer based upon the request from Bank of Maharashtra, Corporate Finance Branch, Kolkata.

List of Documents enclosed with "Valuation Report"

- 1. Photo layout
- 2. Site plan.
- 3. Google map.
- 4. BL & LRO online record.
- 5. Parcha
- 6. Copy of guideline rates obtained from the websites of www.wbregistration.gov.in.
- 7. Copy of asking land rate obtained from RealEstateIndia website.
- 8. Copy of recently transacted deed information obtained by us in the near vicinity.

FORMAT-A

DECLARATION FROM VALUERS

We hereby declare that -

- a. The information furnished in my valuation report dated 10.06.2024 is true and correct to the best of my knowledge and belief and we have made an impartial and true valuation of the property.
- b. We have no direct or indirect interest in the property valued.
- c. We have personally inspected the property on 14.05.2024. The work is not sub-contracted to any other valuer and carried out by myself.
- d. We have not been convicted of any offence and sentenced to a term of imprisonment.
- e. We have not been found guilty of misconduct in our professional capacity.
- f. We have read the Handbook on Policy, Standards and procedure for Real Estate Valuation, 2011 of the IBA and this report is in conformity to the "Standards" enshrined for valuation in the Part B of the above handbook to the best of my ability.
- g. We have read the International Valuation Standards (IVS) and the report submitted to the Bank for the respective asset class is in conformity to the "Standards" as enshrined for valuation in the IVS in "General Standards" and "Asset Standards" as applicable.
- h. We abide by the Model Code of Conduct for empanelment of valuer in the Bank.
- i. We are registered under Section 34 AB of Wealth Tax Act, 1957.
- i. I am the proprietor of the firm, who is competent to sign this valuation report.

Further, we hereby provide the following information.

Sl. no.	Particulars	Valuer comment
1	Background information of the asset	Property is to be freshly mortgaged with Bank.
	being valued	

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Rajeeb Sarkar B.E., M.I.E., MRICS, FICA, FIV

M.Sc in Real Estate Valuation Master of Valuation (Plant & Machinery)

Registered Valuer (CAT - I / CCIT-XI / CIT - XII / 1)







2	Purpose of valuation and appointing authority	To assess the "Fair Market Value" of the property to be mortgaged with Bank of Maharashtra, Corporate Finance Branch, Kolkata. The report is not intended for any other use or user.
3	Identity of the valuer and any other	Rajeeb Sarkar (Proprietor of R. M. Engineers)
	experts involved in the valuation.	Ranosurja Sarkar (Valuation Associate)
		Abhishek Boral (Assistant Valuer)
4	Disclosure of valuer interest or	NA.
	conflict, if any	
5	Date of appointment, valuation date	Date of Valuation Report: 10.06.2024
	and date of report	
6	Inspection and / or investigation	14.05.2024
	undertaken	
7	Nature and sources of the information used or relied upon.	Already explained in the report above
8	Procedures adopted in carrying out the valuation and valuation standards followed	Land & Building Method
9	Restrictions on use of the report, if any	Only for the use of Bank of Maharshtra, Corporate Finance Branch, Kolkata.
10	Major factors that were taken into	Detailed above
	account during the valuation.	
11	Caveats, limitations and disclaimers to the extent they explain or elucidate the limitations faced by valuer, which shall not be for the purpose of limiting his responsibility for the valuation report	 We have not considered any dues and liabilities of the said property, like property tax, land khajna, electricity bill etc. in our valuation assessment. Land conversion certificate is required. Current L.S.R. is required. We have been submitted a consolidated list of materials/components of factory sheds, plant & machinery, utilities, fire-fighting systems, electrical items, etc. used and services availed by the client along with all the invoice figures, invoice numbers & IDs and invoice dates from several suppliers. These invoice figures reflect the completed transactions that has been successfully paid by the client to its different suppliers as on 31.03.2024 as informed to us. However, as per the information received by us from the client, these are CWIP figures which are not yet capitalized till 31.03.2024 since 100% production has not yet started. These CWIP figures provided to us by client till 31.03.2024 have been duly considered by us in our valuation in different heads. Sample inspection and checking has been done by us at site. Value of structures, plant & machinery, electrical items, etc. may differ at a later stage, since, a lot of capital is infused within the plant including the existing & proposed structures that are to be used for production.

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Rajeeb Sarkar
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(CAT - I / CCIT-XI / CIT - XII / 1)







CONCLUSION

A considerable opinion has been formed on the interpretation of the term "Market Value". It has been defined and explained from time to time that the market value of land, building, plant & machinery or any other assets depends upon the circumstances of each individual case.

In general, the market value may be defined as the price fixed by a willing vendor and to be obtained from a willing purchaser when sold in open market at an arm's length transaction at any given point of time. Thus, it transpires that the value of land, building, plant & machinery largely depends upon desire that exits in the minds of persons other than the owner to possess with their ability to pay for the same.

Thus, it is worth while to mention that valuation of an asset is an exercise to ascertain the estimated present market/ reserved value based on certain data and market information as well as adoption of rational method and application of engineering estimation and judgment. The actual realizable value that is likely to be fetched upon sale of assets under consideration shall entirely depend on the demand and supply of the same asset in the market at the time of sale.

For R. M. Engineers
gal Vande (KOL-1) 20
Rajeeb Sarkar B.E, LL.B, MRICS, MIE, FICA, FIV
(RICS
M.Sc. in Real Estate Valuation Master of Valuation (Plant & Machinery) Chartered Engineer (M105220-3) Registered Valuer (CAT-I/CCIT-XI/CIT-XII/1) by CBDT. Fellow, Institution of Valuers, New Delhi (F-11541) Enlisted Valuer & Surveyor (Calcutta High Court, Original Side)
Date: 10.06.2024, Place: Kolkata
The undersigned have inspected the property detailed in the valuation report on We are satisfied that the fair and reasonable value of the property is Rs
Branch Manager

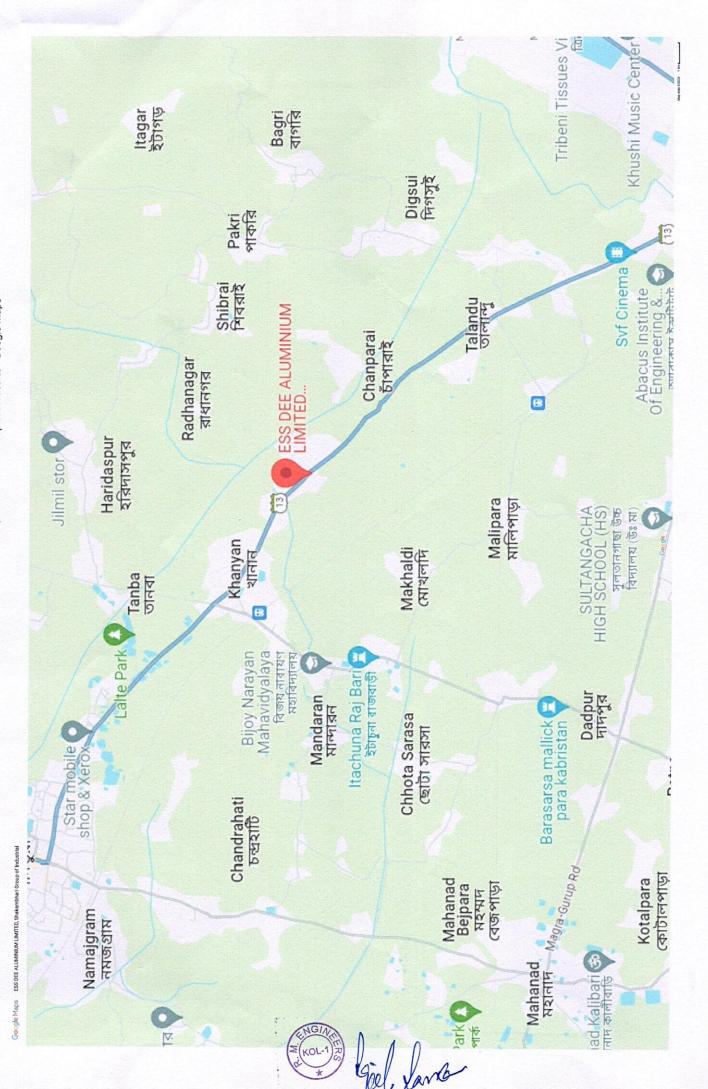
Date:

VR No: 426010/RSS-AB/BOM-CFB/MOGRA/EDAL/88/24-25

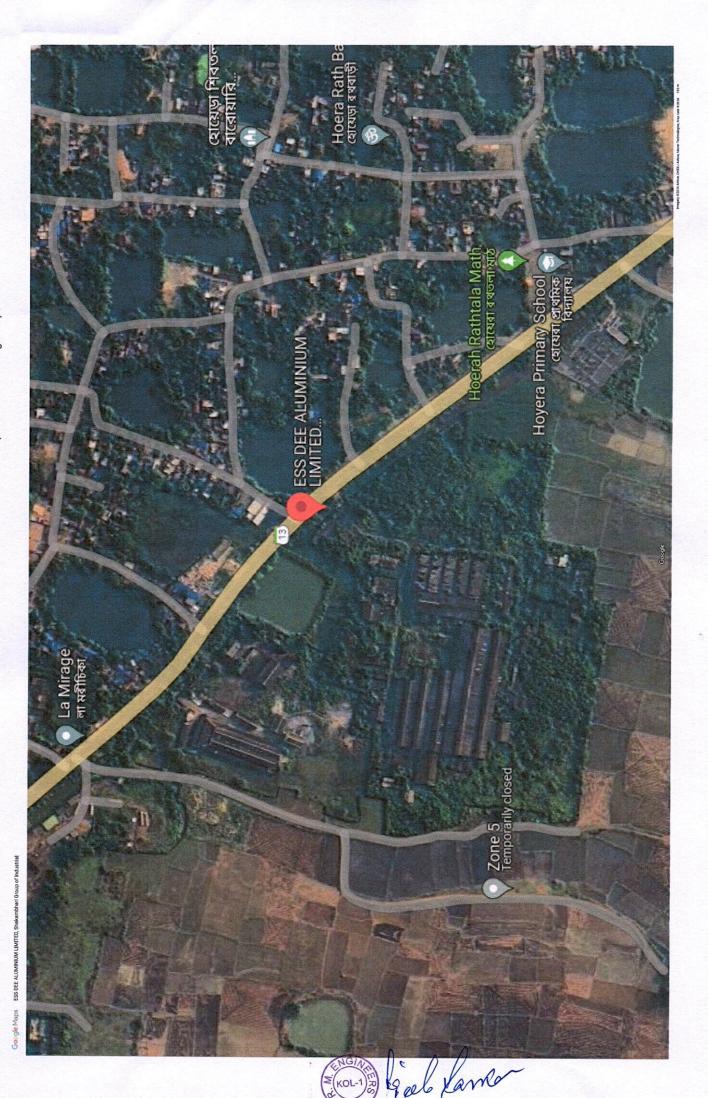
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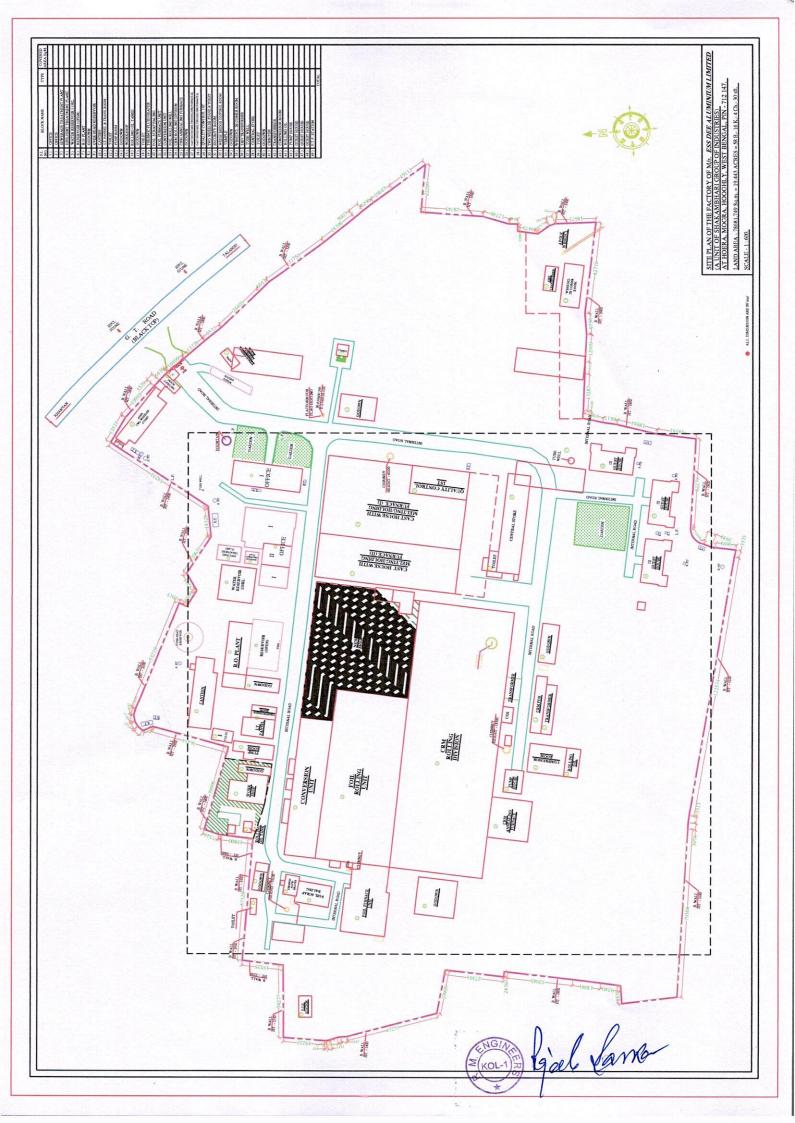


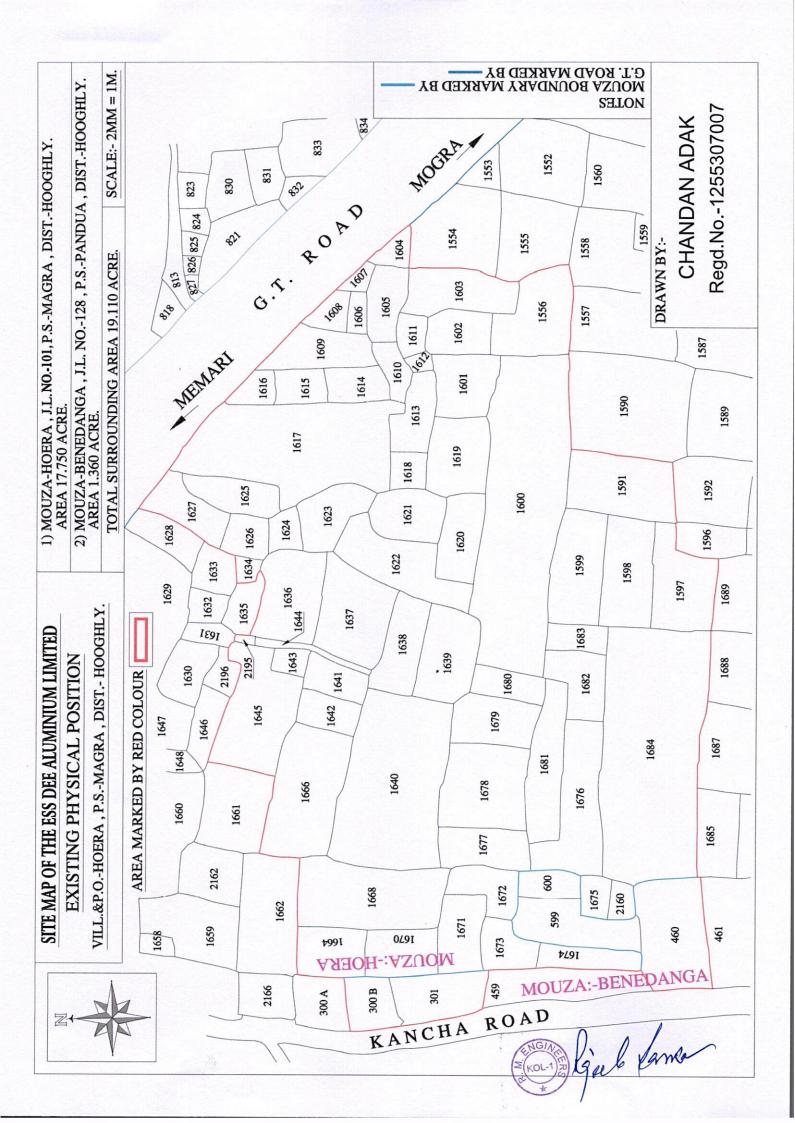
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Major Information of the Deed

Deed No :	I-1901-01823/2023	Date of Registration	03/03/2023			
Query No / Year	1901-2000518935/2023	Office where deed is r	egistered			
Query Date	uery Date 25/02/2023 7:02:34 PM		strict: Kolkata			
Applicant Name, Address & Other Details	Arindam Datta 26, Charakdanga Street, Thana: 712258, Mobile No.: 629192823	a : Uttarpara, District : Hooghly, WEST BENGAL, PIN -				
Transaction		Additional Transaction				
[0101] Sale, Sale Documen		[4308] Other than Immo [No of Agreement : 2]	vable Property, Agreement			
Set Forth value		Market Value				
Rs. 2,60,00,000/-		Rs. 2,60,00,000/-				
Stampduty Paid(SD)		Registration Fee Paid				
Rs. 10,40,020/- (Article:23)		Rs. 2,60,098/- (Article:A(1), E)				
Remarks			<i>、</i>			

Land Details:

District: Hooghly, P.S:- Magra, Gram Panchayat: DIGSUIHOYERA, Mouza: Hoyera, Jl No: 1, Pin Code: 712148

Sch No	Plot Number	Khatian Number	Land Proposed	Use	Area of Land	SetForth	Market Value (In Rs.)	Other Details
L1	LR-1655 (RS :-)	LR-814	Existing Industry/K arkhana	Factory	31 Dec	26,00,000/-		Width of Approach Road: 40 Ft., Adjacent to Metal Road,
L2	LR-1652 (RS :-)	LR-814	Existing Industry/K arkhana	Factory	45 Dec	38,00,000/-	38,00,000/-	Width of Approach Road: 40 Ft., Adjacent to Metal Road,
L3	LR-1653 (RS :-)	LR-814	Existing Industry/K arkhana	Factory	50 Dec	42,00,000/-	42,00,000/-	Width of Approach Road: 40 Ft., Adjacent to Metal Road,
L4	LR-1654 (RS :-)	LR-814	Existing Industry/K arkhana	Factory	21 Dec	18,00,000/-	18,00,000/-	Width of Approach Road: 40 Ft., Adjacent to Metal Road,
L5	LR-1660 (RS :-)	LR-814	Existing Industry/K arkhana	Shali	56 Dec	47,00,000/-	47,00,000/-	Width of Approach Road: 40 Ft., Adjacent to Metal Road,
L6	LR-1650 (RS :-)	LR-814	Existing Industry/K arkhana	Factory	17 Dec	14,40,000/-	14,40,000/-	Width of Approach Road: 40 Ft., Adjacent to Metal Road,
L7	LR-1648 (RS :-)	LR-814	Existing Industry/K arkhana	Shali	9 Dec	7,60,000/-	7,60,000/-	Width of Approach Road: 40 Ft., Adjacent to Metal Road,
		TOTAL :			229Dec	193,00,000 /-	193,00,000 /-	Na ten
	Grand	Total:			229Dec	193,00,000 /-	193,00,000 /-	

(KOL-1) geb James

Structure Details:

Structure Details	Area of Structure	Setforth Value (In Rs.)	Market value (In Rs.)	Other Details
On Land L1, L2, L3, L4, L5, L6, L7	4326 Sq Ft.	57,00,000/-	57,00,000/-	Structure Type: Structure
			Use, Cemented	Floor, Age of Structure: 0Year, Roof
On Land L1, L2, L3, L4, L5, L6, L7	1592 Sq Ft.	10,00,000/-	10,00,000/-	Structure Type: Structure
			Use, Cemented	Floor, Age of Structure: 0Year, Roof
	Details On Land L1, L2, L3, L4, L5, L6, L7 Gr. Floor, Area of f Type: Pucca, Exter On Land L1, L2, L3, L4, L5, L6, L7 Gr. Floor, Area of f	Details Structure On Land L1, L2, L3, L4, L5, L6, L7 Gr. Floor, Area of floor : 4326 Sq Ft. Type: Pucca, Extent of Completion: On Land L1, L2, L3, L4, L5, L6, L7 Gr. Floor, Area of floor : 1592 Sq Ft.	DetailsStructureValue (In Rs.)On Land L1, L2, L3, L4, L5, L6, L74326 Sq Ft.57,00,000/-Gr. Floor, Area of floor : 4326 Sq Ft., Semi Commercial Type: Pucca, Extent of Completion: CompleteOn Land L1, L2, L3, L4, L5, L6, L71592 Sq Ft.10,00,000/-	Details Structure Value (In Rs.) (In Rs.) On Land L1, L2, L3, L4, L5, L6, L7 4326 Sq Ft. 57,00,000/- 57,00,000/- Gr. Floor, Area of floor : 4326 Sq Ft., Semi Commercial Use, Cemented Type: Pucca, Extent of Completion: Complete On Land L1, L2, L3, L4, L5, L6, L7 1592 Sq Ft. 10,00,000/- 10,00,000/- Gr. Floor, Area of floor : 1592 Sq Ft., Semi Commercial Use, Cemented

Seller Details:

SI No	Name,Address,Photo,Finger print and Signature
	A I PAPER & BOARD MILLS PRIVATE LIMITED 10A, Hospital Street, City:-, P.O:- Bowbazar, P.S:-Bowbazar, District:-Kolkata, West Bengal, India, PIN:- 700013, PAN No.:: AAxxxxxx0H,Aadhaar No Not Provided by UIDAI, Status: Organization, Executed by: Representative, Executed by: Representative

Buyer Details :

SI No	Name,Address,Photo,Finger print and Signature
1	CENTURY TRANSFORMERS PRIVATE LIMITED 5, Jatia Road, Flat No: 4A, City:-, P.O:- Bally, P.S:-Bally, District:-Howrah, West Bengal, India, PIN:- 711201, PAN No.:: AAxxxxxx8B,Aadhaar No Not Provided by UIDAI, Status: Organization, Executed by: Representative

Representative Details:

N	Name,Address,Photo,Finger p	orint and Signatur	e	
1	Name	Photo	Finger Print	Signature
So Da 03 Se 03	nri Ashish Modi on of Shri Pawan Kumar Modi ate of Execution - 8/03/2023, , Admitted by: elf, Date of Admission: 8/03/2023, Place of dmission of Execution: Office			Anim nod
		Mar 3 2023 2:44PM	LTI 03/03/2023	03/03/2023



Directorate of Registration and Stamp Revenue

Finance (Revenue) Department, Government of West Bengal

											0.0000000000000000000000000000000000000
District *							Thana *		(*)	marked items are	mandatory
	ocal Body * Gram Panchayat oad remises No. Premises No A.D.S.R. CHINSURA		•				Magra				
			Mouza *			Hoyera	•				
Road			~		Road Zone	9	·				
Premises No.				Ward No.	Ward No						
Jurisdiction of *			~		Gram Panchayat *	DIGSUIHOYERA 🗸					
Project Name			~								
To get owner de	etails of property p	olease ente	er LR plot n	o and LR ki	natian n	0.					
Plot No	l	LR 🕶	01556] /	0		LR Khatian	n No.	760	I Bata Khatian	
Proposed Land U	Jse *	Existing Indus	stry/Karkhana		•		Nature of I		Shali		•
	Acr	re .	Decimal	Bigha		Katha	Chatak	Sq. Feet	Total Area of Land(Decimal)	
Area of Land *	1	8.96	Decimal	Bigh	a	Katha	Chatak	Sq. Feet	1896		
Adjacent to Meta	al Road	/es	•				Approach (In feet)	Road Width *	60		
Encumbered by 1	Tenant	No	•				Tenant is F	Purchaser ?	No 🗸		
Bargadar		No.	v				Bargadar i	s Purchaser?	Yes No		
Litigated Property	y 0'	Yes 🌘 No									
				i properly b	elow:						
	ny road access in a	any side b	e mentioner								
This plot has an	ny road access in a Yes ○ No	any side b	East side	○ Ye	s 🖲 No		West side	○ Yes ⊚ N	o Soi	uth side	s ® No
This plot has an	⊚ Yes ○ No	any side b		O Ye			West side		o Soi	uth side O Ye	s ® No
This plot has an	⊚ Yes ○ No	any side b							o Soi	uth side O Ye	s ® No
This plot has an	⊚ Yes ○ No	Marke		8X3F					o Soi	uth side O Ye	s ® No
This plot has an North side	Yes O No ers shown	Marke Rs:16,	East side	8X3F		Details of La	Try new chara		o Soi	uth side O Ye	s ® No
This plot has an	⊚ Yes ○ No	Marke Rs:16,	East side	8X3F	R4		Try new char. and Record ner Details nd's Name		O Sol		S No













Site Map (../site_map.aspx)

TOTAL VISITOR: (Since 25/05/2016)



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Directorate of Registration and Stamp Revenue

Finance (Revenue) Department, Government of West Bengal

									(*)	marked items are i	mandatory
District *	Hoogilly		Thana *			Magra	•				
Local Body *	al Body * Gram Panchayat ~					Mouza * Hoyera					
Road	emises No. Premises No				Road Zone Ward No.			•			
Premises No.							Ward No				
Jurisdiction of *				Gram Panchayat*			DIGSUIHOYERA	•			
Project Name	ect Name Not Available		•								
To get owner de	etails of property plea	ase ente	r LR plot ne	o and LR I	chatian r	10.					
Plot No	LR	•	01556] /	0		LR Khatiar	ı No.	760	I Bata Khatian	
Proposed Land U	Jse * Exis	ting Indus	try/Karkhana		•		Nature of I		Industrial Use		•
	Acre		Decimal	Bigh	а	Katha	Chatak	Sq. Feet	Total Area of Land(Decimal)	
Area of Land *	18,96	5	Decimal	Big	ha	Katha	Chatak	Sq. Feet	1896		
Adjacent to Metal	I Road Yes		•				Approach (In feet)	Road Width *	60		
Encumbered by T	Tenant No		•					urchaser?	No ~		
Bargadar	No		•				Bargadar i	s Purchaser?	Yes No		
Litigated Property	O Yes	s ⊚ No									
	y road access in any Yes ○ No	side be	e mentioned		below: es (e) No	0	West side	○ Yes ⊚ No	o Sou	uth side O Ye	s ® No
				R5.	J6N9		Try new chara	acters			
Type the characte	ers shown										
Type the characte	ers shown		t Value:- 63,74,000/-								
		Rs:16,	63,74,000/-			Details of L	and Record				T
Type the characte	Plot No (LR)	Rs:16,	63,74,000/- tian No	Name ইতিয়া ফ্রেল্স চি	¹ मिगंडर		oner Details and's Name	.ddress ক মদ্যা হুগদী	- Classification of Plot গদি	Share Area (Acre)	Mutation Status Under Mutation







Land & Land Reforms

www.banglarbhumi.gov.in/)

(http://banglarbhumi.gov.in/)





Site Map (../site_map.aspx)

TOTAL VISITOR: (Since 25/05/2016)



(https://twitter.com//eNathikaran)

The information provided Online is updated and no physical visit is required for the Services provided Online.

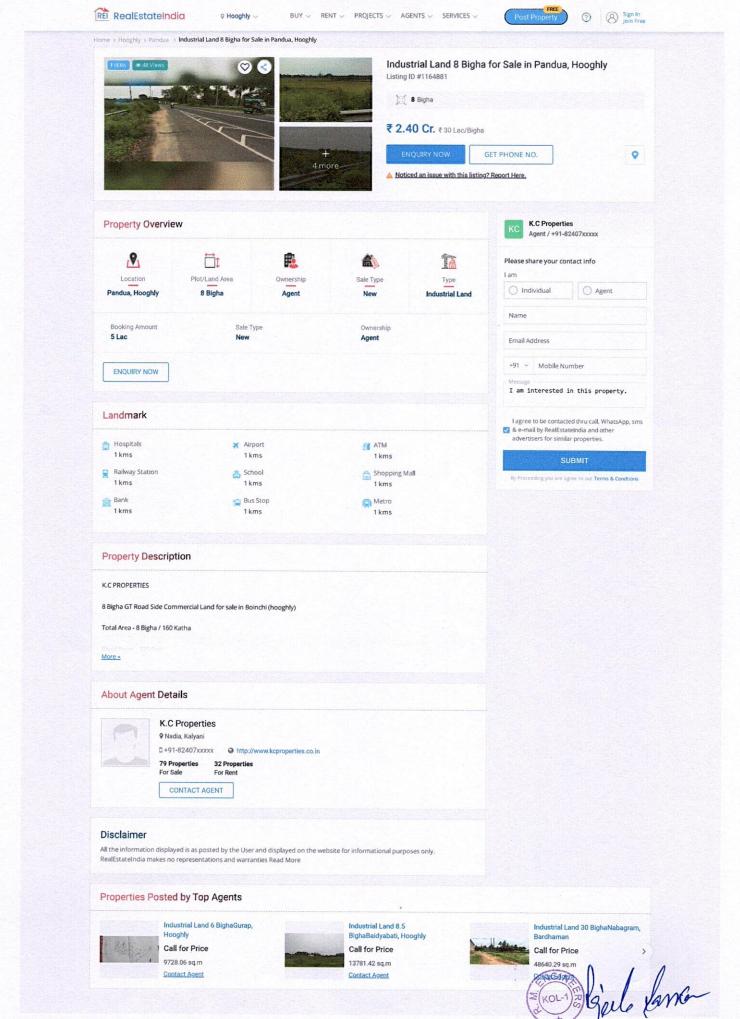
Last Updated : 07/08/2023

Site Designed, Developed by National Informatics Centre

(http://www.nic.in/)

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জেলা– হুগ মৌজা– হো			
(১) রাজস্ব	– ৬০.০০ টাকা		
(২) জমির	পরিমান(এ) – ১৭.৩৩ (৩) মোট দাগের সংখ্যা– ৬২	
	(৪) অত্রস্বত্বের দখলকারের বিবরণ	(৫) শ্বন্ধ (৬)	মন্তব্য
নাম-	रेन्डिया कत्यनम् निभित्हिड	রায়ত	
ঠিকানা–	নিজ মগরা হুগলী		
(৭) অত্রস্ব	ছের নিজ দখলীয় জমি জমির শ্রেনী মন্তব্য	দাগের মোট দাগের মধে পরিমান(এ) অত্রস্বত্বের ব	্য দাগের মধ্যে অংশ অএশ্বত্বের জমির অংশের পরিমান
			একর হেক্টর
৫৫৬	শালি	0.08 \$.0000	0.08
282	শালি	0.80 \$.0000	0.80
৫৯৭	শালি	0.08 \$.0000	0.08
	বর্গা দং (১) বাদল মুর্মু পিতা–সনাতন সাং–নিজ অংশ–1.0000		
৫ ৯৮	गानि	0.0% \$.0000	০.৩৯
	বর্গা দং (১) শ্রীমন্ত সরেন পিতা–নাগরাম সাং–নিজ		

জেলা– হুগলী	থতি <u>য়া</u> ন নং– ৭৬০	[0%05505]		
মৌজা– হোয়ের	জে.এল.নং- ১	খানা– মগড়া		
(১) রাজস্ব–	৬০.০০ টাকা			
(২) জমির পা	রমান(এ)- ১৭.৩৩ (৩)	মোট দাগের সংখ্যা– ৬	2	
	(৪) অত্রশ্বত্বের দখলকারের বিবরণ	(৫) শ্বন্থ	(৬) মন্ত	ব্য
নাম-	रेन्डिया क्रायनम् निभित्रिष्ड	রায়ত		
ঠিকানা–	নিজ মগরা হুগলী			
নাগ নং	I জমির শ্রেনী মন্তব্য		 গের মধ্যে এস্বত্বের অংশ	দাগের মধ্যে অত্রশ্বত্বের জমির অংশের পরিমান
				একর হেক্টর
6696	শानि	0.07 3.	0005	0.0৮
	বর্গা দং			
	(০) মশ্বখ সাঁতরা			
	পিতা–হিমলাল সাঁতরা			
	সাং-হোয়েরা			
	অংশ−1.0000			
	1369 সন হইতে			
	(১) মগ্মখ সাঁতরা			
	পিতা–হিমলাল সাঁতরা			
	সাং–হোয়েরা			
	অংশ–1.0000			
	অংশ–1.0000 1369 সন হইতে			
<i>\$</i> 600		5. ¢8 5.	0000	5.08
<i>\$</i> %00	1369 সন হইতে শালি	5. 48 5 .	0000	5.48
\$%00	1369 সন হইতে শালি वर्गा पः	>. @8 > .	0000	>. 08
<i>\$</i> %00	1369 সন হইতে শালি বৰ্গা দং (১) বাদল মুৰ্মু	\$.¢8 \$.	0000	3.48
> %00	1369 সন হইতে শালি वर्गा पः	3. 48 3.	0000	5.48
> %00	1369 সন হইতে শালি বৰ্গা দং (১) বাদল মুৰ্মু পিতা–সনাতন	\$.¢8 \$.	0000	>. 48
<i>\$</i> %00	1369 সন হইতে শালি বৰ্গা দং (১) বাদল মুৰ্মু পিতা–সনাতন সাং–হোয়েরা	5. @8 5.	0000	>. 08

জেলা– হুগর্ল মৌজা– হোয়ে		[০৬০১১০১ খালা– মগড়		
	(olasilar)	તાના- નગહ		
(১) রাজশ্ব–	৬০.০০ টাকা			
(২) জমির	পরিমান(এ) – ১৭.৩৩	(৩) মোট দাগের সংখ্যা	r- ৬২	
	(৪) অত্রশ্বন্থের দখলকারের বিবরণ	(0)	ৰম্ব (৬) ম	য়ব্য
নাম-	ইন্ডি,या ফ্য়েলস্ निभिটেড	রায়ত		
ঠিকানা–	নিজ মগরা হুগলী			
দাগ নং	· জমির শ্রেনী মন্তব্য	দাগের মোট পরিমান(এ)		দাগের মধ্যে অত্রস্বত্বের জমির অংশের পরিমান
				একর হেক্টর
3603	गानि	0.26	\$.0000	0.28
১৬০২	শালি	0.5%	\$.0000	0.5%
	বৰ্গা দং			
	(১) জলধর মূর্মু			
	পিতা–চরন			
	সাং-নিজ			
	অংশ–1.0000			
	1365 সন হইতে			
\$600	শালি	0.25	\$.0000	0.28
\$608	শानि	0.00	\$.0000	0.06
\$60¢	শानि	0.59	\$.0000	0.59
১৬০৬	শानि	0.0@	\$.0000	0.00
	বর্গা দং (১) পূর্ণ মাণ্ডি পিতা–পাখর সাং–নিজ অংশ–1.0000 1365 সন হইতে			



জেলা– হুগলী	খতিয়ান লং- ৭৬০	[0৬	02202]	- EXC19	015550 025030
মৌজা– হোয়েরা	(জ.এল.নং- ১	খানা-	- মগড়া		
(১) রাজশ্ব–	৬০.০০ টাকা				
(২) জমির পরি	বমান(এ)- ১৭.৩৩	(৩) মোট দাগের	ৰ সংখ্যা– ৬২		
	(৪) অত্রশ্বন্থের দখলকারের বিবরণ		(৫) স্বত্ব	(৬) মন্ত	ব্য
নাম-	इन्डिय़ा क्र्यनम् निभित्रिष्ठ		রায়ত		
ঠিকানা-	নিজ মগরা হুগলী				
দাগ নং	। জমির শ্রেনী মন্তব্য		। র মোট দাগে মান(এ) অত্র		দাগের মধ্যে অত্রস্বত্বের জমির অংশের পরিমান
					একর হেক্টর
১৬০৭	শালি	0.08	3 5.0	000	0.08
3 608	শালি	0.00	٥.٤ ه	000	0.09
১৬০৯	শानि	0.3	o. c	000	0.20
2620	শুৰা	0.50	> >.0	000	0.50
	বৰ্গা দং				
	(১) পূর্ণ মাণ্ডি				
	পিতা–পাথর				
	সাং–হোয়েড়া				
	অংশ–1.0000				
	1370 সন হইতে				
<i>5655</i>	শালি	0.0	۵. ۵	0000	0.05
১৬১২	गानि	0.0	٤).ه	0000	0.02

জেলা– হুগলী	খভিয়া	ন নং- ৭৬০	[0	<i>6</i> 02202]			
মৌজা– হোয়েরা	(জ.এল	.নং- ১	খা	না– মগড়া				
(১) রাজশ্ব–	৬০.০০ টাকা							
(২) জমির পরি	মান(এ)– ১৭.৩৩	9	(৩) মোট দা	গর সংখ্যা–	৬২			
	(৪) অত্রস্বত্বের দ	নখলকারের বিবরণ		(৫) স্ব	श्र	(৬) মন্ত	ব্য	
নাম-	रेन्डिया क्रायनम् नि	iমিটেড		রায়ত				
G	िक स्थान स्थानी							
ঠিকানা–	নিজ মগরা হুগলী							
দাগ নং	জমির শ্রেনী	মন্তব্য		গর মোট		র মধ্যে ম্বত্বের অংশ	দাগের ম্য	
				New (a)	Ма	वस्वस जरा	অংশের প	
							একর	হেক্টর
১৬১৩	শালি		0.) b	٥.٥	000	0.56	
		বৰ্গা দং						
	(2)	শ্রীমন্ত সরেন						
		পিতা–নাগরাম						
		সাং-নিজ						
		অংশ–1.0000						
5 %58	শালি		0.	۶,	5.0	000	٥.১২	
১৬১৫	শালি		0.	22	5.0	000	0.55	
১৬১৬	गानि		0.0	9 6	5.0	000	0.08	
১৬১৭	শালি		١.٥	8	5.0	000	\$.08	
		বর্গা দং						
	(2)	হারান রায়						
		পিতা–উপেন						
		সাং-নিজ						
		অংশ–1.0000						
		1375 সন হইতে						

জেলা– হুগলী	থতি <u>য়া</u> ন লং– ৭৬০	[0%0}}0]	
মৌজা– হোয়েরা	(জ.এল.নং- ১	খানা- মগড়া	2 23,75	
(১) রাজস্ব–	৬০.০০ টাকা			
(২) জমির পরি	ব্যান(এ)- ১৭.৩৩	(৩) মোট দাগের সংখ্যা-	৬২	
	(৪) অত্রশ্বত্বের দখলকারের বিবরণ	(৫) শ্বন্থ	(৬) মন্ত	ব্য
নাম-	इेन्डिय़ा क्य्यनम् निभिटिंड	রায়ত		
ঠিকানা–	নিজ মগরা হুগলী			
দাগ নং	জমির শ্রেনী মন্তব্য	দাগের মোট পরিমান(এ)		দাগের মধ্যে অত্রশ্বত্বের জমির অংশের পরিমান
				একর হেক্টর
<i>>6>></i>	শালি	0.08	\$.0000	0.08
	বৰ্গা দং			
	(১) নিতাই মুশু			
	পিতা–দাসু			
	সাং-নিজ			
	অংশ–1.0000			
<i>5679</i>	1369 সন হইতে শালি	0.2৮	\$.0000	0.26
\$ 6\$0	শानि		\$.0000	0.22
<i>5</i> 645	गानि गानि		\$.0000	0.25
	गा ल			
2655		0.00	\$.0000	0.00
\$650	ভাঙ্গা	0.38	\$.0000	0.28
\$648	ডাঙ্গা শালি	0.05	\$.0268	0.07
\$%\$@		0.56	0.8888	0.\$6
১৬২৬	ভাঙ্গা	0.50	0.8082	0.00
\$608	শালি	0.08	\$.0000	0.08

জেলা– হুগলী	থতি <u>,</u> য়ান নং– ৭৬০	[0৬0১১0১]	
মৌজা– হোয়েরা	জে.এল.নং- ১	থানা– মগড়া		
(১) রাজশ্ব–	৬০.০০ টাকা			
(২) জমির পরি	ষমান(এ)- ১৭.৩৩ (৩) মোট	দাগের সংখ্যা-	৬২	
	(৪) অত্রস্বত্বের দখলকারের বিবরণ	(৫) স্ব	ষ (৬) মন্ত	ব্য
নাম–	रे न्डि.सा क्र्यनम् निभित्हेंड	রায়ত	80.71	
ঠিকানা–	নিজ মগরা হুগলী			
0111				
	The coll was			
দাগ নং	জমির শ্রেনী মন্তব্য	দাগের মোট পরিমান(এ)	দাগের মধ্যে অত্রস্বত্বের অংশ	দাগের মধ্যে অত্রস্বত্বের জমির অংশের পরিমান
				একর হেক্টর
১৬৩৫	ডাঙ্গা	0.55	0.5656	0.0২
১৬৩৬	শালি	০.৩৬	3.0000	০.৩৬
১৬৩৭	শानि	0.80	\$.0000	0.80
১৬৩৮	শালি	0.28	\$.0000	0.48
১৬৩৯	শानि	0.28	6666.0	0.28
\$%80	শালি	5.50	\$.0000	5.50
\$%8\$	শानि	0.58	6666.0	0.58
\$685	শালি	0.58	\$.000\$	0.58
	বৰ্গা দং			
	(১) ধর্ম্মদাস মণ্ডল			
	পিতা–ফটিক			
	সাং-নিজ			
	অংশ–1.0000			
	1370 সন হইতে			
\$680	শानि	0.0৬	\$.0000	0.0৬
\$688	नाला	0.00	0.2062	0.05



জেলা– হুগলী	খতিয়ান নং- ৭৬০	[0%02202]	
মৌজা– হোয়েরা	(জ.এল.নং- ১	থানা- মগড়া		
(১) রাজস্ব–	৬০.০০ টাকা			
(২) জমির পরি	ামান(এ)- ১৭.৩৩ (৩)) মোট দাগের সংখ্যা–	৬২	
	(৪) অত্রস্বত্বের দখলকারের বিবরণ	(৫) স্থ	ষ (৬) মং	য়ব্য
নাম-	ইন্ডিয়া ফ্য়েলস্ লিমিটেড	রায়ত		
ঠিকানা–	নিজ মগরা হুগলী		100	
দাগ নং	জমির শ্রেনী মন্তব্য		দাগের মধ্যে অএশ্বন্থের অংশ	দাগের মধ্যে অত্রশ্বত্বের জমির অংশের পরিমান
				একর হেন্টর
\$68¢	ডাঙ্গা	0.00	5.0000	0.00
\$ \&8\&	ডাঙ্গা	0.\$8	0.2000	0.08
\$ <i>6</i> 68	गानि	0.25	\$.0000	0.25
	বৰ্গা দং			
	(১) ভাদো মুর্মু			
	পিতা–গনেশ			
	সাং–নিজ			
	অংশ–1.0000			
	1365 সন হইতে			
১৬৬৬	गानि	0.69	\$.0000	0.69
3 666	गानि	0.88	\$.0000	0.88
	বৰ্গা দং			
	(১) পঞ্চানন মাণ্ডি			
	পিতা–কুসাই			
	সাং–নিজ			
	অংশ–1.0000			
	1370 সন হইতে			
	শালি	0.20	\$.0000	0.20

জেলা– হুগলী মৌজা– হোয়ে		[০৬০১১০১ খানা– মগড়		
(১) রাজশ্ব–	৬০.০০ টাকা			
(২) জমির প	রিমান(এ)- ১৭.৩৩ (৩) মোট দাগের সংখ্যা-	- ৬২	
	(৪) অত্রস্বত্বের দখলকারের বিবরণ	(¢) ¾	ষ (৬) মং	য়ব্য
নাম–	रेन्डिया क्यनम् निभित्रिष	রায়ত		
ঠিকানা–	নিজ মগরা হুগলী			
10 11 11				
নাগ নং	l জমির শ্রেনী মন্তব্য	 দাগের মোট পরিমান(এ)	 দাগের মধ্যে অত্রস্বত্বের অংশ	দাগের মধ্যে অত্রশ্বত্বের জমির অংশের পরিমান
				একর হেন্টর
৬৭১	শानि	0.25	\$.0000	0.25
৬৭২	শानि	0.5@	\$.0000	0.50
৬৭৩	गानि	0.58	\$.0000	0.58
6 98	শালি	0.58	\$.0000	0.58
৬৭৬	गानि	0.80	\$.0000	0.80
৬৭৭	শानि	0.22	\$.0000	0.22
	বর্গা দং (১) ভাদো মুশ্মু পিতা–গ্রেশ			
	সাং–নিজ			
	অংশ−1.0000			
	1465 সন হইতে			

জেলা– হুগলী	খতিয়ান লং– ৭৬০	[0902202]	
মৌজা– হোয়েরা	জে.এল.নং- ১	খানা– মগড়া	
(১) রাজস্ব–	৬০.০০ টাকা		
(২) জমির পরি	লমান(এ)- ১৭.৩৩ (৩) মে	টে দাগের সংখ্যা– ৬২	
	(৪) অত্রশ্বত্বের দথলকারের বিবরণ	(৫) শ্বন্ধ (৬) মন্তব্য
নাম–	इेन्डिय़ा क्र्यनम् निभिटिंड	রায়ত	
ঠিকানা–	নিজ মগরা হুগলী		
দাগ নং	। জমির শ্রেনী মন্তব্য	। দাগের মোট দাগের ম পরিমান(এ) অত্রস্বত্বের	ধ্যে দাগের মধ্যে অংশ অত্রস্বত্বের জমির অংশের পরিমান
			একর হেক্টর
১৬৭৮	गानि	0.000.	0.80
	বৰ্গা দং		
	(১) পঞ্চানন মাণ্ডি		
	পিতা−কুসাই		
	সাং–লিজ		
	অংশ−1.0000		
	1370 সন হইতে		
১৬৭৯	गा नि	0.26 \$.0000	0.২৫
\$640	गा नि	0.5% 5.0000	0.56
	বৰ্গা দং		
	(১) মাগাত সরেন		
	পিতা–শ্ৰীমন্ত		
	সাং–হোয়েরা		
	অংশ−1.0000		
	1383 সন হইতে		
১৬৮১	<u> गानि</u>	0.00 \$.0000	০.৩২
১৬৮২	শालि	0.20 \$.0000	0.২0
১৬৮৩	শालि	0.55 5.0000	0.55

জেলা– হুগলী মৌজা– হোয়েঃ		[০৬০১১০১] খানা– মগড়া	
(১) রাজম্ব–	৬০.০০ টাকা		EIK##XXX
(২) জমির গ	ারিমান(এ)– ১৭.৩৩	(৩) মোট দাগের সংখ্যা– ৬২	
	(৪) অত্রশ্বত্বের দখলকারের বিবরণ	(৫) শ্বন্ধ (৬) ফ	নন্তব্য
নাম–	ইন্ডিয়া ফয়েলস্ निभिটেড	রায়ত	
ঠিকালা-	নিজ মগরা হুগলী		
নগ নং	জমির শ্রেনী মন্তব্য	। । দাগের মোট দাগের মধ্যে পরিমান(এ) অএশ্বত্বের অং	দাগের মধ্যে শ অত্রশ্বত্বের জমির অংশের পরিমান ——————— একর হেক্টর
o628	শালি	5.6% 5.0000	3.48
মোট দ	াগের সংখ্যা– বাষট্টি মাত্র		

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Fees Received: Application Fee: Rs. 10, Authentication Fee: Rs. 10 x 11, Total fee: Rs. 120, Copy No.:11117

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জেলা– হুগলী মৌজা– বেণেড	থতিয়ান নং− ২৩১ ঙ্গা জে.এল.নং− ১২৮	[০৬০৪১২৮ খানা– পাণ্ডুয়া]	
(১) রাজম্ব–	০.০০ টাকা			
(২) জমির পা	तेमान(এ)- ०.२১	(৩) মোট দাগের সংখ্যা–	٥	
	(৪) অত্রস্বত্বের দখলকারের বিবরণ	(৫) শ্বন্থ	(৬) মহ	<u>্</u> যব্য
নাম–	ইন্ডিয়া ফয়েনস এর পক্ষে সেক্রেটারী	রায়ত		
পিতা–				
ঠিকানা–	27 সেক্সপেয়ারসরনী কলকাতা–17			
(৭) অত্রশ্বত্বের	নিজ দখলীয় জমি			
নাগ নং	জমির শ্রেনী মন্তব্য		দাগের মধ্যে অত্রস্বত্বের অংশ	দাগের মধ্যে অত্রশ্বত্বের জমির অংশের পরিমান
				একর হেক্টর
000	শালি	0.8\$	0.000	٥.২১

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Fees Received: Application Fee: Rs. 10, Authentication Fee: Rs. 10 x 1, Total fee: Rs. 20, Copy No.:20506

Page > of >

মোট দাগের সংখ্যা- এক মাত্র

জেলা– হুগলী মৌজা– বেণেড		[০৬০৪ ১ ২৮ খানা– পাণ্ডুয়		
(১) রাজস্ব-(২) জমির প	০.০০ টাকা রিমান(এ)- ১.০২	(৩) মোট দাগের সংখ্যা-	- •	
	(৪) অত্রশ্বন্থের দখলকারের বিবরণ	(a) 2	ত্ব (৬) মন্ত	ব্য
নাম–	ইণ্ডিয়া ফয়েলস্ निभिটেড	রায়ত		
পিতা–				
ঠিকানা–	হোমেরা. মগরা হুগলী			
(৭) অত্রশ্বপ্নের	া নিজ দখলীয় জমি			
দাগ নং	জমির শ্রেনী মন্তব্য	দাগের মোট পরিমান(এ)	দাগের মধ্যে অত্রশ্বন্থের অংশ	দাগের মধ্যে অত্রশ্বত্বের জমির অংশের পরিমান
				একর হেক্টর
005	শালি	٥.७২	\$.0000	०.७২
8৬0	শালি	0.80	5.0000	0.80
৪৬০/৫৯৯	শानि	0.00	\$.0000	0.00

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Fees Received: Application Fee: Rs. 10, Authentication Fee: Rs. 10 x 1, Total fee: Rs. 20, Copy No.:20454

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মোট দাগের সংখ্যা- তিন মাত্র







(India's second 'Insolvency Professional Entity' registered with IBBI)

CORPORATE OFFICE

E- 10A, Kailash Colony, Greater Kailash - I, New Delhi - 110048

CMA. DEEPIKA B. PRASAD B.Com(Hons) Insolvency Professional Partner

CERTIFICATE OF SALE

(Under Schedule I of the Insolvency and Bankruptcy Board of India (Liquidation Process) Regulations, 2016)

(In respect of assets of ESS DEE ALUMINIUM LIMITED)

Dated: 28th September, 2022

In exercise of the powers conferred under Section 35 of the Insolvency and Bankruptcy Code, 2016 [hereinafter referred to as "the Code"] read with Regulations 32 and 33, Schedule I of the Insolvency and Bankruptcy Board of India (Liquidation Process) Regulations, 2016 [hereinafter referred to as the "Liquidation Regulations"], the undersigned, Deepika Bhugra Prasad, Insolvency Professional registered with Insolvency and Bankruptcy Board of India bearing IBBI Regn. No: IBBI/IPA-003/IP-N00110/2017-2018/11186 and partner of AAA Insolvency Professionals LLP, having his office at E-10A, Kailash Colony, New Delhi -110048, in the capacity as Liquidator of ESS DEE ALUMINIUM LIMITED (In Liquidation) [hereinafter referred to as the "Corporate Debtor"], appointed by the Hon'ble NCLT, Kolkata Bench through the order dated 08th October, 2021, sold the Corporate Debtor as Going Concern as per Regulation 32(e) read with Regulation 32A of Insolvency and Bankruptcy (Liquidation Process) Regulation 2016 [Block A (all the assets of the Corporate Debtor as a Going Concern under Regulation 32(e) read with Regulation 32A of Insolvency And Bankruptcy Board Of India (Liquidation Process) Regulations, 2016)] [more particularly described in the Schedule I hereto] of the Corporate Debtor through e-Auction in favour of SHAKAMBHARI ISPAT & POWER LIMITED (CIN:- U27109WB2001PLC093869) [hereinafter referred to as "Successful Auction Bidder"], which was in the custody of the Liquidator as provided under Section 35(1) (b) of the Code and sold as per Regulation 32(e) and read with Regulation 32A of Insolvency And Bankruptcy Board Of India (Liquidation Process) Regulations, 2016.

The Liquidator hereby acknowledges that above-mentioned Corporate Debtor has been sold to the Successful Auction Bidder against receipt of Rs.1,03,40,00,000/- (Rupees One Hundred three Crore & Forty Lakh Only) [hereinafter referred to as the "Sale Price"] through RTGS,



Deepika Bhugra Prasad, Liquidator DEE Aluminium Limited (In Liquida eg. No. IBBI/IPA-003/IP-N000110/2017-2018/11186 Www.insolven.cyanobanked.ptcy.in



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CORPORATE OFFICE

CMA. DEEPIKA B. PRASAD B. Com(Hons) Insolvency Professional Partner

RTGS, being the full and final consideration for the aforesaid sale. The payment has been received in following ways and timelines:-

Date of Transaction	Remarks and Transaction Identification	Amount (Rs)
06/09/2022	SBINR12022090602963916 Bank Guarantee submitted on 24-8-2022 was returned by Liquidator after an amount of Rs. 5 Cr was received through RTGS from Successful Auction Purchaser.	5,00,00,000
14/09/2022	BARBR22022091420256257	40,00,000
14/09/2022	BARBR22022091420256780	4,00,00,000
14/09/2022	SBINR12022091404448711	5,00,00,000
14/09/2022	CNRBR52022091489869564	20,00,00,000
14/09/2022	CNRBR52022091489870169	20,00,00,000
15/09/2022	UCBAH22258705594	9,00,00,000
15/09/2022	UCBAH22258706791	20,00,00,000
15/09/2022	UCBAH22258706545	20,00,00,000
	TOTAL	103,40,00,000

It is pertinent to mention that the sale of the aforesaid Assets of the Corporate Debtor as a Going Concern has been made without any encumbrance(s) and without any liability (ies) and as per the terms and conditions attached herewith as Annexure 1 to the Sale Certificate (hereinafter referred to as "Terms and Conditions"). The sale has been made subject to the Terms and Conditions of E-Auction Document and Letter of Intent dated 6th September 2022 issued by the undersigned and accepted by the Successful Auction bidder. The Schedule I along with Annexure 1 form part and parcel of this Sale Certificate and shall be read in conjunction with the Sale Certificate.

Accordingly, after receiving the full consideration from the Successful Auction Bidder, the liquidator hereby handover the possession and custody of assets of the Corporate Debtor sold as going concern to the Successful Auction Bidder as per Letter of Intent dated 6th September, 2022.

suph.

(Stakambha)

Deepika Bhugra Prasad, Buttertor

ESS DEE Adomiritant Limited

IBBI Reg. No. IBBI/IPA-003/IP-N000110/2017-2018/11166

Appointed by NCLT, Kolkata Bench vide order dated 1777





deepika.bhugra@aaainsolvency.com (011 - 4666 4600 (100 lines)

CMA. DEEPIKA B. PRASAD Insolvency Professiona

That, after receiving final approval from the Adjudicating Authority the liquidator will provide the original Title Deeds/Agreements/Lease Deed as applicable to the Successful Auction Bidder within 5 days of approval, subject to final releasing of such documents from the Corporate Debtor or the Secured Financial Creditors to whom such said Assets were mortgaged.



Deepika Bhugra Prasad, Liquidator ESS DEE Aluminium Limited (In Liquidation)
IBBI Reg. No. IBBI/PA-003/IP-N000110/2017-2018/11186

Deepika Bhugra Prasad - Liquidator In the matter of Ess Dee Aluminium limited - in Liquidation IBBI Registration No. IBBI/IPA-003/IP-N00110/2017-2018/11186 Partner-AAA Insolvency Professionals LLP E-10A, Kailash Colony, New Delhi 110048

Confirmed and Accepted by:

Shakambhari Ispat & Power Limited

Diamond Prestige, 41A, AJC, Bose Road

8th Floor #801, Kolkata

West Bengal 700017

GST No.: 19AADCM1189L1Z1

Date: 28/09/2022 Place: New Delhi











AAA INSOLVENCY PROFESSIONALS LLP CORPORATE OFFICE

E- 10A, Kallash Colony, Greater Kaltash - I, New Delhi - 110048 deepika.bhugre@asainsolvency.com 📞 011 - 4666 4600 (100 lines) CMA. DEEPIKA B. PRASAD

ANNEXURE 1

TERMS AND CONDITIONS

- The Liquidator confirms to the Successful Auction Bidder that she has not entered into any agreement for sale, hypothecation or exchange whatsoever with any other person relating to the Asset.
- The Successful Auction Bidder has fulfilled the eligibility criteria described in the E-Auction Process Document for purchase of Asset of "Ess Dee Aluminum Limited- in Liquidation" at the time of submission of Bid Application Form.
- The insurance policy for the Assets (including building, Plant & Machinery) of the Corporate Debtor sold as going concern is already in force as on the date of the Certificate of Sale. From the date of issue of Sale Certificate, notwithstanding anything to the contrary, the Successful Auction Bidder shall hold the Assets sold at its risk and cost as regards any loss or damage to the Asset by fire or any other natural calamities or due to theft, or from any other cause whatsoever, the Successful Auction Bidder has been provided with the possession, and custody of the said property and the liquidator has deputed their security guard only for the monitoring purpose at her own cost and expense and the Successful Auction Bidder shall not be liable to pay any costs or expense in this regard to the Liquidator.
- The said sale certificate is duly executed for the purpose of sale as Going Concern in view of Regulation 32A read with Regulation 32 (e) IBBI (Liquidation Process) Regulations 2016, excluding the assets as mentioned in the E-Auction Document. Based upon E-Auction Document for Block A, following assets are excluded:-
 - The Liquidator has filed an application under section Sections 43, 66 under IBC 2016 (preferential transaction, avoidance of undervalued transaction, transactions defrauding creditors, fraudulent transactions) with the NCLT against the Ex-Directors of the Corporate Debtor during the Corporate Insolvency Process. Any proceeds and/or assets received on account of the applications filed under these sections 43, 45, 49, 66, shall not form part of the liquidation sale under the E-Auction. The Successful Auction Bidder would not be liable for payment of any costs associated with pursuing







AAA INSOLVENCY PROFESSIONALS LLP (India's second 'Insolvency Professional Entity' registered with IBBI) CORPORATE OFFICE E 10A, Kallash Colony, Greater Kallash - I, Naw Delhi - 110548

CMA. DEEPIKA B. PRASAD B. Com(Hons) Insolvency Professional Partner

of the Avoidance Transaction application filed by the Liquidator/Secured Financial Creditor(s) /Any other Creditor(s) of the Corporate Debtor.

epika bhugra@azainsolvency.com 🌑 011 - 4666 4600 (100 lines)

- There is an exclusive property owned by Union Bank of India bearing survey No. 170/1 situated at Dabhel, Nani Daman. Taluka Daman, in the registration sub-registrar of Daman District Daman Ad measuring 6530.00 sq. mt. which has not been relinquished by the secured creditor as per section 52 of IBC 2016.
- Bank account of Ess Dee Aluminium Limited (In liquidation) is excluded from the Going Concern and the same will be operated by the liquidator only.
- 5. Successful Auction Bidder has been provided with Corporate Debtor as Going Concern strictly on "as is where is & as is what is" basis and is subject to approval of Hon'ble NCLT, Kolkata Bench. The information in respect of the Asset has been stated to the best of the knowledge of the Liquidator; however, she shall not be responsible for any inadvertent error, or omission in the said particulars. It should be noted that the Liquidator does not make any representation as to the correctness, validity or adequacy or otherwise of any information pertaining to the Asset nor does she provide any guarantee or warranty as to the ownership of asset or the conditions of the asset or its quality for any specific purpose or use.
- 6. As per the terms and condition of the E-auction document that is duly executed by the liquidator, it is specifically stated that in case any additional freehold land is found in the name of the Corporate Debtor, based on surveyor report/joint inspection by Successful Auction Bidder and Liquidator, in excess of 767.80 Cottah at Kamarhati as mentioned in the Schedule I than the Successful Auction Bidder will be required to deposit the additional amount for additional piece of land as per the terms and condition of the E-Auction Document.
- 7. As per the terms and condition of the Letter of Intent dated 6th September, 2022, the Liquidator, will file an application before Hon'ble NCLT, Kolkata Bench for approval of sale as Going Concern and will seek appropriate directions, reliefs, waivers, Concessions and protections as requested by the Successful Auction Bidder in writing. In case the sale is not approved by NCLT, Kolkata Bench then the liquidator will conclude the sale on

with







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piecemeal basis as per the terms and condition of the E-Auction Document Successful Auction Bidder in terms of the LOI dated 6th September 2022, within 3 days of order of the NCLT, Kolkata Bench. In that case, the liquidator will issue a fresh letter of sale as per applicable provisions of IBBI (Liquidation Process) Regulations, 2016 and transfer the Land and Building to the Successful Auction Bidder under the Transfer of Property Act and necessary stamp duty and other charges as required for execution of sale deed or any other instrument required for transfer of the property shall be paid by the Successful Auction Bidder. The liquidator will also transfer Plant & Machinery and Inventory including stocks and other things to the Successful Auction Bidder after issuing an invoice and will levy applicable GST. The bidder will be required to deposit the additional GST amount. The said amount will be deposited by the liquidator with the GST department. However, in case the GST amount is not paid then the sale will not be concluded and amount may be forfeited and the liquidator will have all the rights to stop the process of asset transfer in your favour. The Successful Auction Bidder will be required to pay the necessary transfer/registration charges/fee for the purpose of transfer of assets in case the sale as Going Concern is not approved. The said charges/fees will be applied by the respective statutory departments and need to borne by the Successful Auction Bidder as per the respective state/central law.

The Successful Auction Bidder has conducted their own due diligence in respect of the assets and Corporate Debtor as Going Concern and has satisfied itself about the condition and quality of the Asset before bidding in the e-Auction. The Successful Auction Bidder has satisfied himself about its decision of buying the Corporate Debtor as Going Concern with full knowledge of the physical condition of the Assets and the validity of books of accounts, the facts about all of which have been ascertained, established and verified by the Successful Auction Bidder with its own advisors. The full payment of the Sale Price is deemed to have been submitted after complete satisfaction of title thereto and due and proper inspection of the Asset and hence the Successful Auction Bidder shall not be entitled to make any representation/complaint or raise any query/objection to the Liquidator as to the ownership or condition of the Assets forming part of this sale of Corporate Debtor as Going Concern or any part thereof.



Deepika Bhugra Prasad, Liquida **ESS DEE Aluminium Limite** Appointed by NCLT, Kolkata Bench vide of





- 9. The possession and custody of all the Assets of the Corporate Debtor sold as Going Concern are handed over to the Successful Auction Bidder and the Successful Auction Bidder will be allowed to depute their guards and their team to do arrangements for cleaning and organizing the affairs of the Corporate Debtor for going concern purpose within the limits of the plant itself. However, the team of liquidator and their security may continue at the site till the sale is approved by the Hon'ble NCLT, at their own cost and expense as per the terms and condition of the Letter of Intent dated 6th September, 2022.
- 10. The Successful Auction Bidder will be bound by the regulations of the local/any other authority, as applicable in regard to the use of the Asset.
- 11. Words and expressions used hereinabove but not defined herein shall have the same meaning respectively assigned to them under the Insolvency & Bankruptcy Code, 2016 and the rules framed hereunder.
- 12. The Successful Auction Bidder will be required to bear all the necessary expenses for transfer of the Corporate Debtor in its name and their nominated directors. It is expressly stipulated that there are no implied obligations on the part of the Liquidator and it shall be solely the obligation of the Successful Auction Bidder, at its cost, to do all acts, things and deeds whatsoever for the completion of the sale subject to final adjudication from Hon'ble NCLT. The entire responsibility for completion of all procedures, formalities, compliances, approvals etc. required for completion of the Sale shall be that of the Successful Auction Bidder, however the liquidator will extend full cooperation as and when required.

DULY EXECUTED BY:-

Augila:

Deepika Bhugra Prasad Liquidator

Ess Dee Aluminium Limited (in Liquidation)









Shakambha

POWER

CORPORATE OFFICE

CMA. DEEPIKA B.PRASAD B.Com(Hons) Insolvency Professional Partner

Partner-AAA Insolvency Professionals LLP

E-10A, Kailash Colony, New Delhi 110048

Phone: 011-46664600

Date: 28-09-2022

Place: New Delhi

CONFIRMED AND ACCEPTED BY:

Shakambhari Ispat & Power Limited

Diamond Prestige, 41A, AJC, Bose Road

8th Floor #801, Kolkata

West Bengal 700017





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SCHEDULE I

DESCRIPTION OF THE ASSETS SOLD UNDER THE HEAD GOING CONCERN

(Note: - The list attached herewith is for reference the physical condition may differ. The items mentioned below are provided on "as is where is basis", "as is what is basis", "whatever there is basis" and "no recourse" basis)

BLOCK A

 Freehold Industrial Land (Area-5625 Sq. Mtrs Approx.) With Several Nos. Building & Structures, Situated At: Plot No. 124 - 133, Panchal Udyog Nagar, Village-Bhimpore, Tehsil & District- Daman, Nani Daman (UT).

Building with Shed: -

POWER

S. No.	Particulars	Area (Sq. Mtrs.)
1	Main Shed Iron Structure with CGI Structure	2,845
2	RCC Mezzanine Structure	415

- Freehold Industrial Land (Area-22120 Sq. Mtrs. Approx.) along with Structures**, Situated At: Plot No. 10, Survey No. 57/05/2 (A) and (B) Bhansrol, Vill Dunetha, Tehsil & Distt. Daman (Ut). **The building and structure are in a bad shape and has been deteriorated. Thereafter, the valuers while conducting the valuation of the asset, have considered the value of the structures as Nil.
- Freehold LAND (Area-767.80 Kootah Approx.) ** situated at Mouza- Ariadaha Kamarhati; J.L. No. 01; Dag Nos. 1515, 1516, 1517, 1518, 1519, 1526, 1527 Etc.; Khatian No. 16; Premises No. 1, Sagar Dutta Ghat Road, P.O. & P.S Kamarhati; Near Kamarhati Jute Mill; Kolkata-700058; Dist.- North 24 Pgs.**The area of the land is specifically governed by the terms and condition of this E-Auction Process Document. Kindly read the related terms and Condition properly.
- BUILDING AND SHED situated at Mouza- Ariadaha Kamarhati; J.L. No. 01; Dag Nos.
 1515, 1516, 1517, 1518, 1519, 1526, 1527 Etc.; Khatian No. 16; Premises No. 1, Sagar



Deepika Bhugra Prasad, Liquidator ESS DEE Aluminium Limited (In Liquidation) IBBI Reg. No. IBBI/IPA-003/IP-N000110/2017-2018/11186



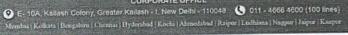
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Dutta Ghat Road, P.O. & P.S - Kamarhati; Near Kamarhati Jute Mill; Kolkata-700058; Dist.- North 24 Pgs.

S. No.	Particulars	Area (Sq. Ft.) Estimated
1	Office building g+2 store rcc structure with ips flooring	4551.00
2	Dispatch department packing g+1 store with partly rcc roof and partly cga shed with ips Flooring	24480.00
3	Dispatch department office buddy g+2 store with iron structure with rcc roof	5403.00
4	Pacing department single store rcc structure with ips flooring	6314.00
5	Rolling department, paper department, canteen g+1 store brick wall with rcc roof	99186.00
6	Workers toilet g+1 store load bearing structure	2040.00
7	Old rolling furnish g+1 store iron structure with cga shed	84272.00
8	Powerhouse g+1 store rcc structure	6591.00
9	New mill with iron structure with cga shed	43125.00
10	Departmental building partly g+1and g+2 loadbearing structure with partly cga and Partly rcc roof	19560.00
11	Printing laminating building single store brick built wall With iron joist and cga shed	28209.00
12	Ink mixing with 25-inch-thick brick wall with rcc structure	4235.00
13	Laminating room (gum & secretor) single store brick wall with cga shed	11540.00
14	Boiler with brick wall and cga shed	2360.00
15	Scrap belling department single store brick built wall with cga shed	3234.00
16	Generator room with brick wall with cga shed	2448.00
17	Cylinder process dept with brick wall with rcc roof	3995.00
18	Maintenance room with 25 inch width brick wall with cga	10412.00











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	shed	A F 计 编
19	Maintenance grinder (planning & management dept.) With g+ 2 store brick wall with partly cga and partly rcc roof	19380.00
20	Labour department g+1 store brick wall with rcc roof	5700.00
21	Store department single store brick wall with cga shed	7350.00
22	New meal scrap building g+1 store brick wall with rcc structure	3212.00
23	Guest house g+2 store rcc structure with mosaic flooring	8958.00
24	Powerhouse single store rcc structure	2000.00
25	Transformer room single store rcc structure	2000.00
26	Pumping station g+1 store rcc structure	3000.00
27	Store office g+1 store rcc structure	1400.00
28	Packing house brick built wall With iron joist and cga shed	3040.00
29	Temple with brick wall rcc roof with marble flooring	1024.00

PLANT AND MACHINERY situated at Mouza- Ariadaha Kamarhati; J.L. No. 01; Dag Nos. - 1515, 1516, 1517, 1518, 1519, 1526, 1527 Etc.; Khatian No. 16; Premises No. 1, Sagar Dutta Ghat Road, P.O. & P.S - Kamarhati; Near Kamarhati Jute Mill; Kolkata-700058; Dist.- North 24 Pgs.

List of plant & Machinery in Kamarhati Plant:

Sr. No.	Particulars of items	Details Estimated	
1	Foil annealing furnace	Wesman-4, Wellman -1 Scrap	
2	Holding room bed	Scrap	
3	Iron stand	Scrap	
4	Electric panel	Weisman/cable alley Salvage	
5	Rolling machine	Make-Schmutz with control panel, Salvage	
6	Rolling machine base	Scrap	
7	Control panel	Make- Reliance, salvage	

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iquidator Liquidation) 0/2017-2018/11186 Appointed by NCLT, Kolkata Bench vide order dated ! " ~



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8	Rolling machine, No 28	with control panel, salvage	
9	Rolling machine, No 29	With control panel, salvage	
10	Gas cylinder	Scrap	
11	Control Panel	Scrap	
12	Rolling machine No. M33	With gear box, Make- Schmitz, salvage	
13	Rolling machine No. M32	Without gear box, Scrap	
14	Filter tank	Scrap	
15	Locker Room	Scrap	
16	Control panel	Make- Siemens	
17	Oil filter	Salvage	
18	Oil tank	Salvage	
19	Rolling machine, No.M15	Make- Schmitz, scrap	
20	Rolling machine No. M21	With panel, Make- W.H.A. Robertson	
21	Rolling machine	Make- Schmitz, scrap	
22	Rolling machine No. M31	Make - Robertson, scrap	
23	Rolling machine No. M34	Make - Robertson, salvage	
24	Rolling machine No. M35	Make - Robertson, salvage	
25	Control panel	With duct & oil unit, scrap	
26	Oil tank	Underground tank with filter & piping	
27	Electrical panels	Scrap	
28	Gas cylinder	Scrap	
29	Cables		
30	Loose scrap		
31	Transformer	Make- Bharat Bijli, 1500 Kva, Mfg-2008 Sr-no.3213/1	
32	Weigh scale	Make- Avery, scrap	
33	Fork lifter	Scrap	
34	Drums	Mattel	
35	Oil tank with pump	Salvage	
36	Packing scrap	Scrap	

ESS DEE Aluminium Limited (In Liquidation)

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37	Weigh machine base	Scrap	
38	Stand	Scrap	
39	Empty drums	Plastic	
40	Oil tank for boiler	Salvage	
41	Boiler with accessories & chimney	Make- Aec, Sr-no. WBL10951, salvage	
42	Boiler with accessories & chimney	Make- Westervork, Sr-no.WBL11094, Salvage	
43	Oil tank plastic with covering	Salvage	
44	Boiler oil tank small with filter	Salvage	
45	Double drum machine	Scrap	
46	Small drum	Matels, blue color	
47	Chemical drums	Filled with Acronal 700L chemical	
48	Cutting machine	Make- Reddish & London, salvage	
49	Bending machine	Scrap	
50	Loose scrap	Drums & others	
51	Plastic packing machine	Make- Han seung, scrap	
52	Control panel		
53	Loose scrap	4- Monitors, 1-printer & others	
54	Mixing tank	Salvage	
55	Drums	With Ink, plastic	
56	Drums	Small	
57	Ink & Chemical		
58	Loose scrap	Scrap	
59	Oil tank	Salvage	
60	DG set (Scrap)	Make- CKD Praha, Czechoslovakia, Sr no.09810057	
61	DG set (Scrap)	Make- CKD Praha, Czechoslovakia, Sr- no.19780093	



Shakambha







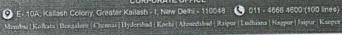
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	Loose seren	Control panel, 2-pumps, Almirah &	
62	Loose scrap	Others	
63	Lamination machine	Salvage	
64	Spoil machine	Scrap	
65	Fork lifter	Scrap	
66	Oil tank with piping	Salvage	
67	Air compressor (Salvage)	Reciprocating with receiver & tank	
	Printing & converting machine	(With control panel) Make- Rotomac	
68	(Salvage)	3000, Italy	
69	Lifting machine	Make- Macrotec (Scrap)	
70	Printing machine base	Scrap	
72	Control panel	Salvage	
73	Heater for lamination	Salvage	
74	Printing machine	Make- Hele, (Scrap)	
	Lamination machine	andere sadur i	
75	heater	Make- L18 (Scrap)	
76	Gas cylinder	Scrap	
77	Printing machine	S5, P12A (Salvage)	
78	Color changing machine	Make- Thrissell (Scrap)	
79	Mixer machine	Scrap	
80	Lathe machine base	Make- Churchill (Scrap)	
81	Loose scrap	Scrap	
	DC act	Make- Escort, 35 Kva, Fabricon-	
82	DG set	Altinator	
83	Lift passenger	and agent	
84	Lathe machine base	Make- Churchill (Scrap)	
85	Lathe machine base	Scrap	
86	Iron rack	Scrap	
87	Wooden almirah with spares	Scrap	
88	Almirah	Scrap	











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89	Charger	Scrap	
90	Loose scrap	Scrap	
91	Loose scrap	Scrap	
92	Weigh scale	Scrap	
93	Platform	Scrap	
86	Foil rolling mill	Make- Achenbach, Germany (Salvage)	
95	Foil rolling mill	Salvage	
96	Cooling bed with fan	Scrap	
97	Foil annealing furnace	Salvage	
98	Loose scrap	Scrap	
99	Electric control panel	Scrap	
100	Fork lifter	Make- Voltas	
101	Car (Toyota Nova)	MH06AF3359	
102	Car (Ambassador)	WB24K3223	
103	Loose scrap	Including gas cutter near office	
104	Chair	Wooden & others	
105	Table	Wooden & others	
106	Wooden box	Wooden	
107	File rack	Wooden & others	
108	Conferencing table	Wooden (big)	
109	Bed		
110	Sofa	Wooden 3-sitter	
111	Fan	Standing	
112	File rack	Wooden small	
113	Almirah		
114	Tower AC	Make- Voltas	
115	Window AC	1.5 ton	
116	Spirit AC	Outer unit	
117	Vacuum cleaner	Property of the South of the South	
118	Projector screen	Without projector	





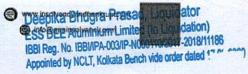
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CMA. DEEPIKA B. PRASAD

119	Scrap	
122	Loose spool	Scrap

- LAND (Area-1146.8 Kootah) ** situated at P.O.-Hoera P.S Mogra; Near All India Radio Station; Under Hoera Gram Panchayat; Benedanga (WB)- Dist.- Hoogly.
- BUILDING AND SHED situated at P.O.-Hoera P.S Mogra; Near All India Radio Station; Under Hoera Gram Panchayat; Benedanga (Wb) - Dist. - Hoogly.

S. No.	Particulars	Area (Sq. ft.) Estimated
1	Security office single store rcc	425.40
2	Structure with cemented flooring	2756.80
3	Cycle garage iron structure is with cga shed	128.50
4	Toilet rcc structure	24.00
5	Weight bridge single store rcc structure with cemented floor	3665.29
6	Office single store rcc	1978.60
7	Structure is with mosaic	289.00
8	Dg house brick wall and cga shed with cemented floor	256.00
9	Temple with brick wall rcc	150.00
10	Roof with mosaic flooring	5102.80
11	Power station single store rcc structure with cemented floor	3944.00
12	Furnish oil and pump house	3615.92
13	Single store rcc structure with cemented floor	450.00
14	Guest house g+2 store rcc structure with mosaic	240.00
15	Flooring	1450.00
16	Quarter staff g+2 store rcc	80.00
17	Structure with mosaic floor	1305.00
18	Staff quarter g+ 2 store rcc structure with mosaic floor	1044.00
19	Garage with brick wall and cga shed	3448.35
20	Fog left maintenance and shop	200.00

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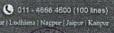
Compressor with brick wall cga shed and cemented floor Guest house g+2 store rcc structure with mosaic flooring Powerhouse single store rcc structure Powerhouse single store rcc structure Transformer room single store rcc structure Transformer room single store rcc structure Store office g+1 store rcc structure Packing house brick built wall With iron joist and cga shed Temple with brick wall rcc roof with marble flooring Caster 2 single store iron structure with cga shed Plan building g+2 store rcc structure Plan building single store iron structure with cga shed All Plan building single store rcc structure Tasson Shift division scarp yard iron structure with cga shed Rolling mill single store iron structure with cga shed Rolling mill single store iron structure with cga shed Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Structure with cga shed Caster buse 2 g+1 store iron structure with cga shed Structure with cga shed Cold division shed 3 iron structure with cga shed Cold division shed 3 iron structure with cga shed Cold division shed 3 iron structure with cga shed Cold division shed 3 iron structure with cga shed Cold division shed 3 iron structure with cga shed Cold division shed 3 iron structure with cga shed Cold division shed 432.00 Cold division oil yard shed single store iron structure with cga shed Cold division oil yard shed single store iron structure with cga shed Cold division oil yard shed single store iron structure with cga shed Cold division oil yard shed single store iron structure with cga shed Cold division oil yard shed single store iron structure with cga shed Cold division oil yard shed single store iron structure with cga shed			
23 Guest house g+2 store rcc structure with mosaic flooring 24 Powerhouse single store rcc structure 5530.00 25 Transformer room single store rcc structure 26 Pumping station g+1 store rcc structure 27 Store office g+1 store rcc structure 28 Packing house brick built wall With iron joist and cga shed 29 Temple with brick wall rcc roof with marble flooring 30 Caster 2 single store iron structure with cga shed 31 Plan building g+2 store rcc structure 32 Plan building single store rcc structure 33 Caster 1 single store iron structure with cga shed 34 Plan building single store rcc structure 35 Caster 1 ups room single store rcc structure 36 Shift division scarp yard iron structure with cga shed 37 Rolling mill single store iron structure with cga shed 38 Electrical control panel room single store rcc structure 39 Foil division shed 1 iron structure with cga shed 40 Foil division shed 2 iron structure with cga shed 40 Foil division shed 3 iron structure with cga shed 41 Foil division shed 3 iron structure with cga shed 42 Boiler house 2 g+1 store iron 43 Boiler house 2 g+1 store iron structure with cga shed 44 Oil division oil yard shed single store iron structure with 45 Boiler house 2 g+1 store iron structure with cga shed 46 Oil division oil yard shed single store iron structure with 47 Oil division oil yard shed single store iron structure with 48 Boiler house 2 g+1 store iron structure with cga shed 49 Cil division oil yard shed single store iron structure with 40 Oil division oil yard shed single store iron structure with 40 Cil division oil yard shed single store iron structure with	21	With iron structure and cga shed	264.00
Powerhouse single store rcc structure Transformer room single store rcc structure 2530.00 Transformer room single store rcc structure 2686.00 Packing house brick built wall With iron joist and cga shed Temple with brick wall rcc roof with marble flooring Caster 2 single store iron structure with cga shed Plan building g+2 store rcc structure 28188.00 Plan building single store rcc structure 28188.00 Caster 1 single store iron structure with cga shed Saloundiding single store rcc structure 12789.00 Caster 1 ups room single store rcc structure 1357.00 Shift division scarp yard iron structure with cga shed Rolling mill single store iron structure with cga shed Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Boiler house 2 g+1 store iron Structure with cga shed Oil division oil yard shed single store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed	22	Compressor with brick wall cga shed and cemented floor	8680.00
Transformer room single store rcc structure 238.35 Pumping station g+1 store rcc structure 24238.35 Pumping station g+1 store rcc structure 2586.00 Packing house brick built wall With iron joist and cga shed Temple with brick wall rcc roof with marble flooring Caster 2 single store iron structure with cga shed Plan building g+2 store rcc structure 28188.00 Plan building single store rcc structure 28188.00 Caster 1 single store iron structure with cga shed Sand Caster 1 ups room single store rcc structure 12789.00 Rolling mill single store iron structure with cga shed Rolling mill single store iron structure with cga shed Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 2 g+1 store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed 432.00 Cil division oil yard shed single store iron structure with cga shed	23	Guest house g+2 store rcc structure with mosaic flooring	26474.00
26 Pumping station g+1 store rcc structure 27 Store office g+1 store rcc structure 28 Packing house brick built wall With iron joist and cga shed 29 Temple with brick wall rcc roof with marble flooring 30 Caster 2 single store iron structure with cga shed 31 Plan building g+2 store rcc structure 28 Plan building single store rcc structure 28 Plan building single store iron structure with cga shed 32 Plan building single store rcc structure 28 188.00 33 Caster 1 single store iron structure with cga shed 58 30.00 34 Plan building single store rcc structure 12789.00 35 Caster 1 ups room single store rcc structure 1357.00 36 Shift division scarp yard iron structure with cga shed 37 Rolling mill single store iron structure with cga shed 4004.00 38 Electrical control panel room single store rcc structure 3136.00 39 Foil division shed 1 iron structure with cga shed 404.00 40 Foil division shed 2 iron structure with cga shed 5104.00 40 Foil division shed 3 iron structure with cga shed 5104.00 41 Foil division shed 3 iron structure with cga shed 5104.00	24	Powerhouse single store rcc structure	5530.00
Store office g+1 store rcc structure 2686.00 Packing house brick built wall With iron joist and cga shed Temple with brick wall rcc roof with marble flooring Caster 2 single store iron structure with cga shed Plan building g+2 store rcc structure Plan building single store iron structure with cga shed Caster 1 single store iron structure with cga shed Caster 1 single store iron structure with cga shed Caster 1 ups room single store rcc structure Shift division scarp yard iron structure with cga shed Rolling mill single store iron structure with cga shed Rolling mill single store iron structure with cga shed Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with Cil division oil yard shed single store iron structure with	25	Transformer room single store rcc structure	4238.35
Packing house brick built wall With iron joist and cga shed Temple with brick wall rcc roof with marble flooring Caster 2 single store iron structure with cga shed Plan building g+2 store rcc structure Plan building single store rcc structure Responsible Store iron structure with cga shed Responsible Store iron s	26	Pumping station g+1 store rcc structure	13870.00
With iron joist and cga shed 703.00 Temple with brick wall rcc roof with marble flooring Caster 2 single store iron structure with cga shed 63394.00 Plan building g+2 store rcc structure 1504.00 Plan building single store rcc structure 28188.00 Caster 1 single store iron structure with cga shed 703.00 Caster 1 single store rcc structure 28188.00 Caster 1 single store iron structure with cga shed 703.00 Caster 1 single store rcc structure 12789.00 Caster 1 ups room single store rcc structure 1357.00 Shift division scarp yard iron structure with cga shed 703.00 Caster 1 single store rcc structure 28188.00 An example of the structure with cga shed 12789.00 Rolling mill single store rcc structure 1357.00 Rolling mill single store iron structure with cga shed 4004.00 Electrical control panel room single store rcc structure 3136.00 Foil division shed 1 iron structure with cga shed 1512.00 Foil division shed 2 iron structure with cga shed 5104.00 Boiler house 1 g+1 store iron Structure with cga shed 32.00 Oil division oil yard shed single store iron structure with 1581.00	27		2686.00
Temple with brick wall rcc roof with marble flooring Caster 2 single store iron structure with cga shed Plan building g+2 store rcc structure 1504.00 Caster 1 single store iron structure with cga shed Caster 1 single store iron structure with cga shed Plan building single store rcc structure Caster 1 single store iron structure with cga shed Plan building single store rcc structure Caster 1 ups room single store rcc structure Caster 1 ups room single store rcc structure Shift division scarp yard iron structure with cga shed Rolling mill single store iron structure with cga shed Rolling mill single store iron structure with cga shed Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Coll division oil yard shed single store iron structure with Coll division oil yard shed single store iron structure with Coll division oil yard shed single store iron structure with Coll division oil yard shed single store iron structure with Coll division oil yard shed single store iron structure with Caster 1 ups room single store rcc structure 12789.00 12789.	28		703.00
Caster 2 single store iron structure with cga shed 1504.00 Plan building g+2 store rcc structure Plan building single store rcc structure 28188.00 Caster 1 single store iron structure with cga shed Plan building single store rcc structure 28188.00 Plan building single store rcc structure 12789.00 Caster 1 ups room single store rcc structure 1357.00 Shift division scarp yard iron structure with cga shed Rolling mill single store iron structure with cga shed Rolling mill single store iron structure with cga shed Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Oil division oil yard shed single store iron structure with Cas shed 432.00 Oil division oil yard shed single store iron structure with 1581.00			705.00
Plan building g+2 store rcc structure 1504.00 Plan building single store rcc structure 28188.00 Caster 1 single store iron structure with cga shed Plan building single store rcc structure 12789.00 Caster 1 ups room single store rcc structure 1357.00 Shift division scarp yard iron structure with cga shed Rolling mill single store iron structure with cga shed Poil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Oil division oil yard shed single store iron structure with Oil division oil yard shed single store iron structure with 1581.00			1056.00
Plan building single store rcc structure 28188.00 Caster 1 single store iron structure with cga shed Plan building single store rcc structure 12789.00 Caster 1 ups room single store rcc structure 1357.00 Shift division scarp yard iron structure with cga shed Rolling mill single store iron structure with cga shed Poil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Coll division oil yard shed single store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed Oil division oil yard shed single store iron structure with cga shed			63394.00
Caster 1 single store iron structure with cga shed Plan building single store rcc structure Caster 1 ups room single store rcc structure Shift division scarp yard iron structure with cga shed Rolling mill single store iron structure with cga shed Rolling mill single store iron structure with cga shed Electrical control panel room single store rcc structure Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Soller house 2 g+1 store iron structure with cga shed Oil division oil yard shed single store iron structure with Coll division oil yard shed single store iron structure with 1581.00	31	Plan building g+2 store rcc structure	1504.00
Plan building single store rcc structure Caster 1 ups room single store rcc structure Shift division scarp yard iron structure with cga shed Rolling mill single store iron structure with cga shed Electrical control panel room single store rcc structure Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Structure with cga shed Oil division oil yard shed single store iron structure with Oil division oil yard shed single store iron structure with 1581.00	32	Plan building single store rcc structure	28188.00
Caster 1 ups room single store rcc structure 36 Shift division scarp yard iron structure with cga shed 37 Rolling mill single store iron structure with cga shed 38 Electrical control panel room single store rcc structure 3136.00 39 Foil division shed 1 iron structure with cga shed 4004.00 40 Foil division shed 2 iron structure with cga shed 41 Foil division shed 3 iron structure with cga shed 42 Boiler house 1 g+1 store iron Structure with cga shed 43 Boiler house 2 g+1 store iron structure with cga shed 44 Oil division oil yard shed single store iron structure with 45 Dil division oil yard shed single store iron structure with 46 Dil division oil yard shed single store iron structure with	33	Caster 1 single store iron structure with cga shed	5830.00
Shift division scarp yard iron structure with cga shed Rolling mill single store iron structure with cga shed Electrical control panel room single store rcc structure 3136.00 Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Structure with cga shed Oil division oil yard shed single store iron structure with Oil division oil yard shed single store iron structure with 1581.00	34	Plan building single store rcc structure	12789.00
Rolling mill single store iron structure with cga shed 4004.00 Relectrical control panel room single store rcc structure 3136.00 Foil division shed 1 iron structure with cga shed 512.00 Foil division shed 2 iron structure with cga shed 7512.00 Foil division shed 3 iron structure with cga shed 7512.00 Rolling mill single store iron structure 3136.00 Foil division shed 1 iron structure with cga shed 7512.00 Rolling mill single store iron structure 3136.00 Addivision shed 1 iron structure with cga shed 5104.00 Rolling mill single store iron structure 3136.00 Addivision shed 2 iron structure with cga shed 5104.00 Rolling mill single store iron structure with cga shed 5104.00 Addivision shed 2 iron structure with cga shed 5104.00 Addivision oil yard shed single store iron structure with 1581.00	35	Caster 1 ups room single store rcc structure	1357.00
Electrical control panel room single store rcc structure 3136.00 Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Structure with cga shed Oil division oil yard shed single store iron structure with 1581.00	36	Shift division scarp yard iron structure with cga shed	1992.00
Foil division shed 1 iron structure with cga shed Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Boiler house 2 g+1 store iron structure with cga shed Oil division oil yard shed single store iron structure with 1581.00	37	Rolling mill single store iron structure with cga shed	4004.00
Foil division shed 2 iron structure with cga shed Foil division shed 3 iron structure with cga shed Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed Structure with cga shed Oil division oil yard shed single store iron structure with 1581.00	38	Electrical control panel room single store rcc structure	3136.00
Foil division shed 3 iron structure with cga shed Boiler house 1 g+1 store iron Structure with cga shed 43 Boiler house 2 g+1 store iron structure with cga shed Oil division oil yard shed single store iron structure with 1581.00	39	Foil division shed 1 iron structure with cga shed	1512.00
Boiler house 1 g+1 store iron Structure with cga shed 43 Boiler house 2 g+1 store iron structure with cga shed 44 Oil division oil yard shed single store iron structure with 1581.00	40	Foil division shed 2 iron structure with cga shed	1344.00
Structure with cga shed 43 Boiler house 2 g+1 store iron structure with cga shed 43 Oil division oil yard shed single store iron structure with 1581.00	41	Foil division shed 3 iron structure with cga shed	5104.00
Oil division oil yard shed single store iron structure with 1581.00	42		432.00
44 1581.00	43	Boiler house 2 g+1 store iron structure with cga shed	432.00
	44	Oil division oil yard shed single store iron structure with cga	1581.00



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Member | Kelkata | Bengalirru | Chensaj | Hydenbad | Kochi | Ahmedabad | Raipur | Lodhisma | Nagpur | Jaipur | Kaipur







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 deepika bhugra@aaainsolvency.com 011 - 4565 4500 (100 lines)

CMA. DEEPIKA B.PRASAD B.Com(Hons)
Insolvency Professional
Partner

45	Canteen house single store brick wall with cga shed	5000.00
46	Pump house 2 single store brick wall with cga shed	375.00
47	Hardwar plant single store iron structure with cga shed	2491.00
48	Hardener chilling plant single store rcc structure	672.00

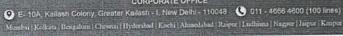
Inventory situated at P.O.-Hoera P.S - Mogra; Near All India Radio Station; Under Hoera Gram Panchayat; Benedanga (Wb) - Dist. - Hoogly.

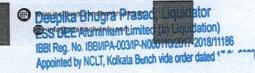
Туре	Location	Qty.	Approx. Weight	Description
Aluminium Scrap	Hoera Unit	L/S	300T	In the form of Baling Scrap, coils, finished foil, cigarette foils, Slitted coils, Ingots & general scrap which does not form part of other blocks.

Including Following Items: -

Description	Details (Estimated)
Scrap in box + Sheets	26 boxes
7.5 mm sheet aluminum	16 rolls
Bale scrap -	650
Bale scrap -	150 PC
Bale scrap -	Approx. 7 Ton
Aluminium foil roll	5 Pc
Aluminium foil roll	1 Pc
Aluminium foil roll	2 Pc
Aluminium foil roll	50 Pc small roll
Aluminium foil roll	14 Pc
Aluminium foil roll	14 Pc
Aluminium foil roll	13 Pc
Aluminium foil roll	24 Pc
Scrap Yard Aluminium	8 ton









CMA. DEEPIKA B. PRASAD B.Com(Hons)
Insolvency Professional
Partner

Aluminium core pipe Plus loose scrap

App 8 Ton

PLANT AND MACHINERY situated at P.O.-Hoera P.S - Mogra; Near All India Radio Station; Under Hoera Gram Panchayat; Benedanga (Wb) - Dist. - Hoogly. List of plant & Machinery in Hoera Plant:

Sr. No.	Particulars of items	Details
1.	Ingot melting furnace	Make- Wellman incandescen
2.	Continuous Casting machine (CCM 1)	Make -Pechiney
3.	Holding furnace	Make- Wellman
4.	Ash handling system	Scrap in Kg
5.	Ingot	65 Pc
6.	Battery	Make- Powrerstack
7.	Ingot mould	Scrap
8.	Gas Cylinder 11 Pc	Scrap
9.	Small lathe	Make- President
10.	Hardener tester big & small	Extract Fire
11.	Grinder Twin	
12.	Tester	Make- Ubique
13.	Cylinder 12 Pc	Section in the second
14.	Compression Tester	
15.	Spectro lab	Make- Thermos Scientific
16.	Vacuum Cleaner	
17.	Sample Box	
18.	Tensile tester	Make- Instron
19.	AC window	Make- Local
20.	Fan standing	
21.	Almirah, 3 table, 3 rack, 2 chair	Make -Local
22.	Oil testing machines - 2Pc	
23.	Misc. tester & Lab equipment	
24.	Office table	







KOL-1

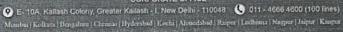


CMA. DEEPIKA B. PRASAD B.Com(Hons) Insolvency Professional Partner

25.	Office chair	
26.	File rack	
27.	Monitor 15'	
28.	CPU	
29.	LED 15"	
30.	Office rack	
31.	Almirah	
32.	Window AC & Fan	
33.	Control Panel	
34.	Nitrogen plant	
35.	Chilling Plant	
36.	DG set- 155 KVA	Make- Ley Power
37.	Air Compressor Sr. No- CNK200504	Make- Chicago Pneumatic
38.	Air Dryer	Make- GEM
39.	Weigh machine	Make- Avery
40.	Cooling bed 4 Pc.	scrap 150 *4=600 kg
41.	EOT crane	Capacity -15 Ton
42.	Ingot	140pc
43.	Ingot Melting furnace	
44.	Continuous Casting machine (CCM 2)	
45.	Weigh machine scrap	Make- Every
46.	EOT crane	Make- Garlick, 10 T, Sr-309
47.	Forklift scrap	Make- Godrej
48.	Forklift scrap	Make- Godrej
49.	Roll Grinding Machine	Make -Churchill
50.	Cold rolling Machine	Make- Loewy
51.	Slitting Machine	
52.	EOT crane 35 Ton	Make- Reed
53.	EOT crane	Make- Garlick, 10 T, Sr-308
54.	EOT crane	Make- FAFECO, 10 T













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Gepika bhugra@aaainsolvency.com 011 - 4685 4600 (100 lines)

CMA. DEEPIKA B. PRASAD B.Com(Hons)
Insolvency Professional
Partner

55.	Roller 4 Pc	Dia - 4'
56.	Roller 11 Pc	Dia - 2'
57.	Roller 9Pc	Dia - 1'
58.	Mandral	
59.	Gas Cylinder	
60.	Old cooling bed	4.57
61.	Cooling fan for material	
62.	Standpipe	App 6 Ton
63.	Annealing Furnance	
64.	Make- wellman & wesman	
65.	Annealing charger with rail	
66.	Make- Wellman	
67.	Cylinder	Company to the State of the Sta
68.	EOT 7500 Kg	Make- Matlink
69.	Lathe 15', 20', 10'	Make- Local (3 Pc)
70.	Water cooler	
71.	Control Panel	HIERON CONTRACTOR CONT
72.	Drill Machine	Make- Pathak
73.	Milling machine	
74.	Spare parts	
75.	Forklift spares	(C)
76.	Almirah	
77.	55 electric motors plus scrap	
78.	Maintenance room	Closed
79.	Foil rolling mill- R1	Make- Achenbach, Germany
80.	Foil separator - R2	R1
81.	Annealing furnace for foil mill with rail	Make- wesman
82.	Rewinder machine- R3	Make- Midimat, Italy
83.	Charger with rail	
84.	Hydraulic pump	







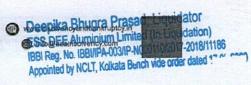
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85.	Rolling Oil filter	P. Milia
86.	Control Panel	
87.	Oil feed tank	
88.	Cooling Bed	
89.	EOT crane	Capacity 7.5 ton
90.	Fork lifter	Godrej & Macncill - Make
91.	Fork lifter charger	Make- Fecund
92.	Electric motors scrub	
93.	Cooling Bed	
94.	Waigh scale	
95.	Wooden box	PRESENTED AND ADDRESS.
96.	Transformer	Loose
97.	Maintenance scrub & Gas cutter	degle Control
98.	Aluminium pipes	
99.	EOT crane	1 ton each. Make- Fecund
100.	Packing machine	ng species of
101.	Fork lifter	Make – Volta
102.	Weigh machine	Make- Livra
103.	Platform	d recommend
104.	Packing material	in such
105.	Staff - Almirah	
106.	Rotomec Converting Machine	Make- Rotomec, Italy
107.	EOT crane, 3 ton	Make- Fecund
108.	Cooling bed for rotor	Second Control
109.	Gas Cylinder	
110.	Rolling machine	Straight Straight
111.	Bending machine	Continue of the Continue of
112.	Lifting machine	
113.	Boiler with accessories & chimney	Make- Thermax - Revotherm
114.	Empty Drum - Metal	



CORPORATE OFFICE





(India's second 'Insolvency Professional Entity' registered with IBBI)

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115.	Empty Drum - Plastic	
116.	Chemical field drums	
117.	Water RO plant	Make- Mz
118.	Oil Tank	
119.	Reciprocal. Air Compressor- Ingersoll Rand Sr. No- 9240792	
120.	Reciprocal. Air Compressor- Ingersoll Rand Sr. No- 9340739	
121.	Electric motors	
122.	Canteen	
123.	Aluminium re-setting plant	
124.	IFL store	
125.	Company head office at factory	
126.	Store at rear of factory	
127.	Electrical & DG room	
128.	Weigh bridge at entries	

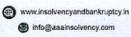
The above list is an indicative list and may not match with the actual material lying at the site. Therefore as per the terms and condition for E-Auction it is implied that the bidders has conducted their due diligence and physical verification of the items lying at the site and has compared it with the list in this document.

Deepika Bhugra Prasad, Liquidator
ESS DEE Aluminium Limited (In Liquidation)
IBBI Reg. No. IBBI/PA-003/P-N0001102017-2018/1186
Appointed by NCLT, Kolkala Bench vide order dated : 7 m. ca











FARMA , BARCE - DJ, SECTOR - II , SALTLAKE , PIN- 700091 16002427 pne: 19121(TOLL FREE) , Pax: 033-23598398 , Email: Commercial.chief@wbsedcl.in , TAN:CALW05053G

or ID:950082729 Mation No:27190420 ESS DEE ALAMINIOM LIMITED 1-801 DIAMOND PRESTIGE, 41A HOSE ROAD ountry: India

Invoice No. 1672000172191

Billing Date:06.05.2024 Billing Cycle:APR.2024 Present Reading Date:01.05.7024 Previous Reading Date:19.64.2024 Service At: MOGRA, PO-HOERA, HOOGLY, BILL No: C/BC/HUG/160

Account Reference No:32146986

Tariff Code: F(BT) Supply Voltage (KV):33.00 Contract Demand(KVA):1000.00 Holar PV Capacity(Kvp): PF. U. 3501 Crx:23.5973

Mature Of industry: MINI STEEL INDUSTRIES

Meter No 1	The second second	,					Pan No:A	VARCELLIN	A DESIGNATION OF THE REAL PROPERTY.
	5E00049	Type - TOD	MC 1	000 MF	1.000 Le	ons Factor	1	Net MF	1000.00
eter Reading	TR.	HAVM			100			1	L
Time	Normal	Peak	000		HWH		HVA	/ Dt. 6 T	ime of MD
French		1	Off-peak	Normal	Peak	Off-peak	Normal	Poalc	Off-peak
Previous	35,926	16.708	14.826	17.706	5,382	2 040			
	4,54	0.34	0	3.99	3.002	3,042	0.74	0.672	0.288
		KVAH		3.22	0.23	D			
leading	31386 000		1,100		KWH			KVA	
dvance * Net	ŧ	16368.000	14826.000	13716.0	0005152.00	0 3042.000	740.000	672.000	288.000

Energy Chai	ge	Normal	Peak	OSE		-
Rate	EC(p/KWH)	677		Off-peak	Energy/Min	150241.10
	P.F.Reb(-)/Sur(+)(%onEC)		818	501	Rebate on EC(Rs.)	0.00
	L. F. Bub(-) / Come - > /		7.00	5.00		
Chargeable	KWH	-			Addl.EC(Ro.)	0.00
EC Amount	Ru.	13716.000	5152.000	3042.000	Total EC(Rg.)	150241.10
Chargeable	pr	92857.3200	42143.3600	15240.4200		
PF	Rg.	0.4370	0.3148	0.2052		
Demand Char		5571.44	2950.04	762.02		
Rate	Normal (Rs/KVA/month)	204 00			*Demand Charge	139502.47
Chargeable	Normal KVA	384.00		Addl.DC(Rs.)	0.00	
	Addl.KVA	850.00			Total DC(Rs.)	139502.47
ebate(-)/s	urcharge(+) (Rs.)				Reb on DC(on TP)	
F Reb(-1/9				20 10	,	

PF Reb(-)/Sur(+) 15337.00 MVCA Charges 80.00 Paise/KWH 9283.50 ###Government subsidy

Other Arrear Charges Electricity Duty 03.0

EDIM Units	21910.00	50			
EDCOM Units	21310.00	%On Net Charge	115.00	Net ED(Rs.)	Leading
	100.00	ton Net charge	17.50		46683.06
EDFUR Units	00.00	WOn Not charge	117.30	Exemption (Rs.)	
EDDOM/OTH Units		The second secon	5.00 .	#Arrear ED(Rs.)	0.00
	100.00	%On Net charge	15.00	ED Adjust (Rs)	0.00
nyl el				Total PD/Pa	

Other Charges & Outstanding (Rs.)	7	Total ED(Rs.)	46683.06
Rental of Meter/Meters	2400.00	TI	
Transformer Rental + GST		Amnt. For Current Month(Rs)	363447.1
E.C adjustment	0.00	Due Date :	16.05.202
b.C adjustment		Outstanding Amount(Rs.): #	0.0
Other adjustment		Adjustment Amount (Re) :	-0.0
LPSC Charges	0.00	. Adjustment Amount1(Rs):	0.0
Adjustments	-0.01	Payable by DueDate(Rs):	360304.0
Pimely Payment Rebate	-3143.64	Payable After DueDate(Rs):	363448.0
Addl LF Rebate for Timely Payment	0,00		
Total Timely Payment Rebate	-3143.64	Payable by DueDate	
mount Before Due Date(Rs) Three la	kh sixty thousand th	Through NEFT/RTGS(RS):	357192.00
unount After Due date(Rs) Three Is	kh sixty typide the	iree Educated four fupees	

ter Due date(Rs) | Three lakh sixty torde | housand four hundred forty eight capees to consumer Register your meh () housand real Not at www.whsedcl in to get Billing Messages to consumer Register your ng ad I'd at www.wbsedcl in to get Billing and Payment into Covered Fory be made using RTGS/NEF no: WBB9500827290410 with IPSC

Or standing Dumb (NII)

Charge includes laterruption benefit of 00:00:00 hours As a Consent initiative, you may opt for the E-Hill tacility to

NGIA

WEST BENGAL POLLUTION CONTROL BOARD

"Paribesh Bhawan' Bldg. No. 10A, Block-LA, Sector-III, Salt Lake City, Kolkata - 700 098 C0809 14. (Orange/Green Category Unit)

Memo Number: 233/PCB/HGY/R/06-97.

Date 12 · 03.13

Consent to Operate under Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974, and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981.

The West Bengal Pollution Control Board (hereinafter referred to as State Board) under the provisions of Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974 as amended and Section 21 of the Air (Prevention and control of Pollution) Act, 1981 as amended, and Rules and Orders made thereunder hereby grants its Consent to:

M/s ESS DEE Aluminium lie	de valent			
(hereinafter referred to as Applicant) for its unit located at	Vil	1 & P.O -	Hoera,	
Violential Control of the desired spiritual of	Dist-	Hooghly.	Pin-	712147.
	***********	and the state of t		

(Detailed address of the manufacturing unit)

Breach of the conditions and/or failure to comply with the directions as mentioned below shall render the applicant liable for prosecution under the provisions of the Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981.

The State Board reserve the right to revoke, withdraw or make any reasonable variation/change/alter the conditions of this consent letter giving one month's notice to the applicant.

Conditions:

SI. No.	Name of major products and by - products	Quantity produced per month	The same of the sa	Name of major products and by products	Quantity produced per month
01,	Aluminium Foil	1200 MT	03	and both drift \$100 bills also also had \$100 max bills max bills and \$100 bills	west may have look to be broad from this
02.	Aluminium Foil 8	250 MT	04.	COS ACTIVIDA STATE COST ACTIVIDATES	and the same and and may are the

02. The Applicant shall observe the following fuel consumption pattern,

SI. No.	Type of fuel	Quantity per day	SI. No.	Type of fuel	Quantity per day	SI. No.	Type of fuel	Quantity per day	
01		150 KL/M.			15 KL/mor				

03. The Applicant falls in the Cess Paying category of the Water (Prevention and Control of Pollution) Cess Act, 1977 and Rules made thereunder and shall comply with the provisions of said Act, and Rules and regularly submit to the Board the Returns of Water consumption in the prescribed form and pay the Cess as specified under Section 3 of the said Act.

04. Daily water consumption for the following purposes should not exceed.

Industrial cooling, spraying in mine pits and boiler feed water (water used for gardening should be included in this category of use)	Domestic purpose	Processing whereby water gets polluted and the pollutants are easily biodegradable	Processing whereby water gets polluted and the pollutants are not easily biodegradable
25 KL	. 10 KL	ting their arts have need programmy with horse	and that any ting and the and

05 Daily discharge of effluent shall not exceed

	Industrial liquid effluent	Domestic liquid effluent	Mixed (industrial & domestic) liquid effluen
No, of outfalls	Same regarded half thris over day was that	may diff and this too and and and	01 (one)
Quantity	+. « KL	none trade from that were state. K.L.	8,0 KL
Place of discharge	AND DESCRIPTION OF THE PERSON	. Any real that the ever	drain.

06. The Applicant shall provide drainage system for conveying industrial & domestic liquid waste & separate drainage system for storm-water and shall provide comprehensive treatment facility for industrial and domestic liquid waste (sewage, sullage & liquid effluent generated from canteen) and operate and maintain the same to conform to the Standard for final effluent as given below.

	Nature of		Parameters and standard (in high). Thus,							Frequency of
No.	effluent	рН	BOD	COD	TSS	0 & G				effluent sampling
0.1	Mixed	5.5-	30 .	250	100	10	ency filly bells may b	ng tion, itself does being been	***********	yearly
	111111111111111111111111111111111111111	- Contract					a de la companya del companya de la companya del companya de la co	2 5 2		
	1.00									



07. This Applicant shall provide comprehensive pollution control equipment and operate and maintain the same continuously to conform the quality of the final gaseous emission to the Standard as given below:

Stack	Stack	Stack attached to	Volume	Velocity of gaseous	Concentrations of parameters not to exceed				Frequency of sampling
No.	height from G.L.	(sources and control system, if any)	Nm³/hr	emission	-SPM (mg./Nm³)	(% v/v)			1. E & 15
	(in mts.)			1	150	1			Half
S-1	30	T.F.H.	and two out one	Transfer of the	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	1			yearly
	45	DG set 625	KVA& 5	OOKVA)	150	7			10002
S-2	15	DG Sed oza	7 750		150				
S-3	43	Remel tings	Horan	g	-	25-25-20-2			
S-4	19					900 Per Per Per	The second secon	ius solid	waste as spec

USSThe Applica M Stidli named in the general or and treatment of non-hazardous solid waste as specified helow

below.		Treatment	Disposal
Type of waste	Quantity	STANCE OF STREET	sold
The Control of the Co	oper. * MT/mont	th	Reused.
il ter Muck & F	24.001/200	on th.	

09. The Applicant shall take adequate measures for control of noise levels from its own sources within its

premises to conform to		Time	Limit in dB (A) L _{eq}
Time .	Limit in GH (A) L	Night Time (p.m. to 06 a.m.)	55
Day time (06 a.m. to 39 p.m.)	. 65	. High time (

- 10. The Applicant shall remain responsible for quantity and quality of liquid effluent and air emissions and shall furnish to the State Board all information in respect of quality, quantity, rate of discharge, place of discharge of
- 11. The Applicant shall at all times maintain good house-keeping, proper working order, control pollution (includliquid effluent and air emissions. ing fugitive emissions) from all sources to maintain clean environment in & around factory premises and to
- 12. The Applicant shall bring about at least 33% of the available open land under the green coverage/ plantation.
- 13. The Applicant shall provide for sufficient alternate electric power source to operate all pollution control facilities. In absence of such alternate power source, the production should be stopped/reduced/controlled to conform the conditions of the Consent.
- 14. All the stacks connected to various sources of emissions must be painted/displayed to designate by numbers such as S-1, S-2 etc. and shall have ports, ladder, platform etc. for monitoring/sampling the air emissions and the same shall be made available for inspection and use by the State Board's staff as well as State Board's
- 15. The Applicant shall install a separate energy meter showing the consumption of energy for operation of pollution control devices and shall install suitable device for measuring the volume of water consumed for different purposes as mentioned above giving correct result to the satisfaction of the State Board.
- 16. The Applicant shall allow the Officers of the State Board to enter into the premises of the unit at any reasonable time to inspect the pollution control systems and shall provide adequate and safe facility for collection of air, wastewater and solid waste samples for monitoring and measuring by the State Boards's stall as well as State
- 17. The Applicant shall maintain an Inspection Book in the factory premises which shall be made available to inspecting officers of the State Board for inspection, review and to write down any direction or observation as is deemed necessary during the inspection.
- 18. The Applicant shall intimate to the State Board immediately of any occurrence or apprehension of occurrence of discharge of any pollulants in excess of quality and quantily as mentioned above to any receiving water body/system or to atmosphere owing to accident or other unforeseen incident/event including natural disaster and the Applicant shall take adequate steps to prevent such accidental event.
- 19. The Applicant shall apply for renewal of consent to State Board in prescribed form 60 (sixty) days before
- 20. The Applicant shall not make any alteration/modification/expansion in the existing manufacturing process and equipment, pollution control system and shall not bring into any altered or new outlet/outfall or stack or change the place of discharge, without prior approval of the Board.
- 21. The Applicant shall comply with the conditions as laid down in the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989, Hazardous Wastes (Management & Handling) Rules, 1989 and 'Public Liability insurance Act. 1991.

Additional Conditions:

For and on behalf of the Board

11 508/03/13. Printronmental Engineenist



WEST BENGAL POLLUTION CONTROL BOARD

"Paribesh Bhawan' Bldg. No. 10A, Block-LA, Sector-III, Salt Lake City, Kolkata - 700 098 C0809 14 (Orange/Green Category Unit)

Memo Number: 233/PCB/HGY/R/06-97.

Date 12:03.13

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M/s. ESS DEE Aluminiam Lic	d.	1111		
(hereinafter referred to as Applicant) for its unit located at	Vil	1 & P.O -	Hoera,	
	Dist-	Hooghly.	Pin-	712147.

(Detailed address of the manufacturing unit)

Breach of the conditions and/or failure to comply with the directions as mentioned below shall render the applicant liable for prosecution under the previsions of the Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981.

The State Board reserve the right to revoke, withdraw or make any reasonable variation/change/alter the conditions of this consent letter giving one month's notice to the applicant.

Conditions:

SI, No.	Name of major products and by - products	Quantity produced per month.	SI. No. Name of major products and b	y Quantity produced per month
01.	Aluminium Foil	1200 MT	03 earlies with 600 bills are 400 mor 400 mar also may	t diga — Manif Kang Hijia Siria Sana Hilif Kilip
02.	Aluminium Foil &	250 MT	04.	way buy too set in see the set in the

02. The Applicant shall observe the following fuel consumption pattern,

SI. No.	Type of fuel	Quantity per day	SI. No.	Type of fuel	Quantity per day	SI, No.	Type of fuel	Quantity per day	
01	F,0	150 KL/M.	02	Rolling	15 KL/mor	th.3	Diesel	5 KL/mor	th.

03. The Applicant falls in the Cess Paying. category of the Water (Prevention and Control of Pollution) Cess Act, 1977 and Rules made thereunder and shall comply with the provisions of said Act. and Rules and regularly submit to the Board the Returns of Water consumption in the prescribed form and pay the Cess as specified under Section 3 of the said Act.

04. Daily water consumption for the following purposes should not exceed.

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Industrial cooling, spraying in mine pits and boiler feed water (water used for gardening should be	Domestic purpose	Processing whereby water gets polluted and the pollutants are easily biodegradable	Processing whereby water gets polluted and the pollutants are not easily biodegradable

05. Daily discharge of effluent shall not exceed

	Industrial liquid effluent	Domestic liquid effluent	Mixed (industrial & domestic) liquid effluent
No. of outfalls	tions regarding first rings first was they	med with some conductor and mad gover	01 (one)
Quantity	t. 1000 raps may very turn with KL	esse una nue con one nue KL	8,0 KL
Place of discharge	AUG SITE WED GROP FIND THE	may may that the most	drain.

06. The Applicant shall provide drainage system for conveying industrial & domestic liquid waste & seperate drainage system for storm-water and shall provide comprehensive treatment facility for industrial and domestic liquid waste (sewage, sullage & liquid effluent generated from canteen) and operate and maintain the same to conform to the Standard for final effluent as given below.

Outlet	Nature of		Para	meters ar	nd stand	ard (in mg	/1. max)			Frequency of
No.	effluent	рН	BOD	COD	TSS	0 & G				effluent sampling
0.1	Mixed	5.5~	30.	250	100	10	mig titig titls proj d	red und med gred game gam	****	yearly
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C 142	Secretary and the						1000			



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07. This Applicant shall provide comprehensive pollution control equipment and operate and maintain the same continuously to conform the quality of the final gaseous emission to the Standard as given below:

Stack Stack Stack attached to		Volume Velocity	Velocity of gaseous	Concentrations of parameters for the				Frequency of sampling	
No.	height from G.L.	(sources and control system, if any)	Nm³/hr	emission	-SPM (mg./Nm³)	(% v/v)			e Salar e de
	(in mts.)			1 3	150	1		meg 1400 1600 1600	Half
S-1	30	T.F.H.				1		200 100 200	yearly
	15	DG set 625	KVA& 5	OOKVA)	150	ala.		****	rea crystage d
S-2	15	DG SC G	7 332	CV no ner me mi	150				
S-3	43	Remel tings							
S-4	19	Strip Roll	ng mi	1	150	on in Inge	n-hazardo	us solid	waste as spe

(思5The Applica M Stidle I Man Adid In agentalion and treatment of sposal of non-hazardous solid waste as specified below.

below.	Quantity	Treatment	
Type of waste		THE THE PARTY OF T	sold
A STATE OF THE STA	Paper. * 1MT/mont	h	Reused.
lter Muck &	paper. 150 MT/mo	and the man man man man	, Mc acc

09. The Applicant shall take adequate measures for control of noise levels from its own sources within its

premises to conform to	- (8)	Time	Limit in dB (A) L _{eq}
Time '	Limit in dB (A) L _{eq}	Night Time (30p.m. to 06 a.m.)	55
Day time (06 a.m. to 19 p.m.)		I digit time (4)	d air amissions and sh

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- 19. The Applicant shall apply for renewal of consent to State Board in prescribed form 60 (sixty) days before
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- 21. The Applicant shall comply with the conditions as laid down in the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989, Hazardous Wastes (Management & Handling) Rules, 1989 and 'Public Liability insurance Act. 1991.

Additional Conditions:

For and on behalf of the Board

11: 538/03/13. Phylronmental Engineer months





Government of West Bengal West Bengal Form No. 393Z (28) License under the West Bengal Fire Services Act, 1950

License no.:FL0125182230200317

Date: 08-07-2023

License is hereby granted to M/s ESS DEE ALUMINIUM LIMITED under Section 12 of the West Bengal Fire Services Act, 1950, to use the building or place being No. (a) 1610, JAMTALA, VILL and PO- HOERAH, PS- MOGRA, HOOGHLY, Hooghly, Pincode - 712147, P.S. - Magra, Nearest Fire Station - Bansberia as a warehouse/workshop for storing or processing or keeping (b)

1. Aluminium Dust - 15000 Kg.

subject to the conditions noted below and such other conditions as may be prescribed.

It is hereby acknowledged that a sum of Rs. 11000 being the license fee due by the said M/s ESS DEE ALUMINIUM LIMITED for the period from 08/07/2023 to 07/07/2024 in respect of the aforesaid license has been received @Rs. 11000 per annum.

CONDITIONS ABOVE REFERRED TO:

- (1) The warehouse/workshop shall at all times be open to inspection by such officer or officers, being member or members of the Fire Brigade, as may be appointed by the Director General of Fire Service.
- (2) The warehouse/workshop shall confirm to the conditions prescribed under Section 12 of the West Bengal Fire Services Act, 1950.
- (3) No article referred to in the Clause (I) of Section 12 of the West Bengal Fire Services Act, 1950, shall be made, prepared, dried or treated in any manner on the top or roof of any building constituting or forming a part of a warehouse.
- (4) No person shall be allowed to use as residence any part of the warehouse or to bring into the warehouse any match-boxes or matchsticks or any artificial light not duly and thoroughly protected or to smoke within the warehouse while jute or cotton is stored therein.
- (5) Needs to renewed within next 1 Year



Collector

Fire License Section, 13D, Mirza Ghalib Street, Kolkata - 16

The authenticity of this document can be verified by accessing the URL: edistrict.wb.gov.in and then calculated by Verification of Digitally Signed Document link and keying in the Unique Number: 0125182230200317.

৪নং ফরম নিয়ম ৮ (২) এবং ৩১ (১) দেখুন দিগসুই—হোয়েড়া গ্রাম পঞ্চায়েত

Hoerah	2,6	78,393=00
যে বাবদ টাকা গৃহীত হল ঃ ভূমি ও গৃহ সংক্রান্ত কর (তিন মাস / বছর)	টাকা	
(যে সময়ের জন্য)		
যানবাহনের জন্য রেজিক্ট্রেশন ফি (যে সময়ের জন্য) টাকা	
यानवारतनत्र जन्म द्राजदक्ष्मन वि (८५ नम्द्रम्भ जन्म	টাকা	
भौठालग्न वा जन्माना श्वाश्चाविधान वावश्चात जन्म जिंकत)	
(যে সময়ের জন্য নতুন জলের সংযোগ ও অভিকর (যে সময়ের জন্য) টাকা	,
নতুন জলের সংযোগ ও অভিকর (যে সমরের জ্বর্ডা) টাকা	
	টাকা	
मल, मृज ७ अन्ताना व्यविक्रना निकायतन अन्त अन्त अन्त		
	/	
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প্রতিষ্ঠিত ফেরী ব্যবস্থার জন্য টোল (যে সময়ের জন্য		
		Section 1
े विकासमा सि	টাকা	
্রতানীর বা গভার নগক্পের মোজত্ত্ব সময়ের জন্য (যে সময়ের জন্য)	$A \cdot A \cdot A$
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(যে সময়ের জন্য	ল্য) টাকা	
্যে সময়ের জন্য জনসাধারণের জ্ঞাতার্থে প্রদর্শিত বিজ্ঞাপন দেওয়ার জন্য ফি (যে সময়ের জ	ন্য) টাকা	
্জনসাধারণের জ্ঞাতাবে প্রনা । ত । বিষয় জনুযায়ী জনিমান (যে সময়ের জ ৪৭ নং ধারা অনুসারে প্রবর্তিত উপবিধি অনুযায়ী জনিমান (যে সময়ের জ	· ·	
) ৪৭ नং ধারা অনুসারে প্রবর্তিত উপবিধি অনুযায়ী জরিমান (যে সময়ের জ) অন্যান্য থায় Two Lach ninety eight Thousand থায় 140 Lach ninety the hundred ninety The	Three -	198,393=
Two Lach runery eight moustant	re only	
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FORM 11

[See rule 58(2)]



Name Of District : HOOGHLY

Name Of Block: CHINSURAH-MOGRA Name Of Gram Panchayat : DIGSUIHOYERA

Trade Registration No:- 959

Trade Registration Date:-07-Apr-2023

Trade Registration Certificate issue No:- 1

Issue Date:-07-Apr-2023

Trade Registration Certificate issued for the period of: 2023-2024,2024-2025,2025-2026

To DEEPAK KUMAR AGARWAL, SWATI AGARWALA, ASHOK KUMAR SHARMA

(Name of Prop/partner/Director)

Full Address:

VILLAGE -HOERAH

JAMTALA

POLICE STATION - MOGRA

POST OFFICE - HOERAH

MOUZA -1

DAG -

1610

PIN NO -

712147

Gram Sansad/ Part No. V

Description of Trade :ALUMINIUM MANUFACTURING AND TRADING, ALUMINIUM CASTING WORK, ALUMINIUM ROLLING, ALUMINIUM GOODS MAKING, Foil & Foil Stock, cast coil, Packeding

Gram panchayat acknowledges a sum of Rs. 750 (Rupees Seven Hundred and Fifty Only)

From ESS DEE ALUMINIUM LIMITED

(Name of Trade)

Grant of this certificate shall not absolve the applicant from the requirement of procuring all statutory clearances to be obtained from the appropriate authority before actual commenced in the trade. If any violation/default is noted later is, the certificate shall be liable to be cancelled and the trade/business shall be closed down with immediate effect.

This Certificate Is Electronically Generated

N.B.: Gram Panchayat has every right to cancel or revoke or not allowing renewal of registration at any time

Ref. Application Docket No. SSNOCIGLI62981567N https://wbprd.gov.in/



