## **BEST SURVEYORS & VALUERS PVT LTD**

Surveyors & Loss Assessors, Govt. Approved Valuers, Technical & Financial Consultants

AA-211, SALT LAKE, SECTOR - I, KOLKATA - 700064.

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Report No: BV/135/2014-15 Date: 08/10/2014. REPORT ON VALUATION OF PLOTS OF LAND WITH BUILDINGS, SHEDS, PLANT & MACHINERY OF M/S. IAG COMPANY LIMITED. AT VILL:BHURKUNDA P.O.- BHADANINAGAR, P.S:- PATRATA DIST: RAMGARH, JHARKHAND, PIN: 829105.

I. GENERAL

)1	Valuation Ordered by	As per the Letter No: SAMB/BR/3274, Dt: 07/03/2013, AGM, State Bank of India, Stressed Assets Management Branch. Kolkata and subsequent telephonic instruction.
12	Purpose for which the valuation Is made	Assessment of Fair Market Value of the subject property meant for financial assistance from Bank.
3	Property Identified By	Mr. Nakul Prasad, our representative along with Mr. Pradeep Chatterjee (AGM SBI SAM) & Mr. Jha (C.M Allahabad Bank Ranchi)
4	Date of Inspection	12/09/2014
5	Date of valuation	08/10/2014
6	List of documents produced for Perusal	<ul> <li>List of Land Details with plots.</li> <li>List of Building details Photocopy of B L R O Tax receipt Nos 1003848&amp; 1003849 of 24/11/2012.</li> <li>Machinery list.</li> <li>Photo copy of Previous Valuation Report of S P Goel Dated 05.05,2009.</li> <li>Photocopy of Parcha</li> </ul>
7	Brief Description of the property	The Property is plots of Land with brick built A C roofed factory sheds & godowns, brick built RCC roofed Administrative Building, Staff Quarters Guest House, Banglows, Plant & Machinery. The factory was locked from last 4 years. The total plot is protected by brick build boundary wall with two nos. of Big iron gates. The total area of plot is 12673.5 Decimal or 126.73 acre. Details of land with dag no. & value is in Annex I Details of Specification of the buildings/ structures are shown in Annex-II & Annex-III Moreover, Plant and machinery i,e Water Pumps & motors, Ai Lehr with all accessories. Chilling Plant, Transformer, Pumps & motors etc. are available. Details of plant and machinery along with value are in Annex-IV
3	Name, address & phone no of the owner (Details of share of each owner in case of joint ownership)	Present Owner: M/S. IAG COMPANY LIMITED, Office at Vill Bhurkunda P.O Bhadaninagar, P S:- Patrata, Dist: Ramgah, Jharkhand, Pin. 829105.
)	Location of the property:	The plot is situated in the indusrial area of Bhurkunda, Ramgarh, Jharkhand & opposite to Bhurkhunda Railway Station.
	Street or Road, Pin Code:	Ramgarh Ranchi Road, Pin: 829105
	Door No:	Detail in Annexure- I.
	T S No/ Village/ P.S. Ward/taluka:	Vill:Bhurkunda
	Mandal/District	Ramgarh
	1 manager of the	1 North Services

Postal Address of the Property	M/S. IAG COMPANY LIMITED, Vill: Bhurkunda, P.O Bhadaninagar, P.SPatrata, Dist: Ramgah, Jharkhand, Pin: 829105
City/ Town/ Area	Patrata ,Dist. Ramgah, Jharkhand, Pin: 829105.
Residential	Bhurkunda, Ramgarh
Commercial	No.
Industrial	No.
Classification of the Area	Yes
High/ Middle/ Poor Urban/Semi-Urban/Rural	Poor Rural
100000000000000000000000000000000000000	
Coming under Corporatio limit/Village Panchyat/ Municipality	
Boundaries of the propert	V: It is butter to a
p. open	
	The state of the s
	- CV VIII- IVIANUS LOIS
Marketability:	West: By Railway track & private land
	The plot is situated outside the industrial area of Vill Bhurkunda, under P.S. Patrata Dist, Ramgarh, Jharkhand. All civic amenities like Road facilities, Bank, School, radius of 2 kilometers distance from the property. Hence, the marketability of the
Extent of site	property is good subject to demand  Land: As per annex-I
e American	Building: As per annex-II
Extent of site considered for valuation)	Land: As per annex-I
	Building: As per annex-II
Method of valuation:	
Rate	In order to determine the fair market value of the property, land & building method of valuation is adopted.
Prevailing Market Rate of and	As the property is located in the af Village
	As the property is located in the, of Vill: Bhurkunda, under P.S.: Patrata, Dist Ramgarh, Jharkhand, the present value of land of that area as available by enquiry decimal (for road side) and Rs. 40,000/- to Rs. 30,00,000/- per decimal (for inside Net A. 1914).
Suideline Rate obtained rom Registrar office	area), depending on the location frontage size & other civic facilities etc.
Rate adopted for valuation	From the above int
•	From the above information, the market rate for valuation of similar located land property to our opinion would be Average Rs.35,000/- per decimal for As Research to the state of the stat
ate of building structure	land considering the location, frontage & other facilities of the plot
eduction/Depreciation	As Per annex –II & III
	TO GILLEX II X. III

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20	Is it Owner occupied or	-3-
	tenanted?	Owner occupied
21	Year of Construction	25 to 57 years ago
22		20 to 57 years ago
	No. Of floors & height of each floor	As per innex-II & III
23	Plinth Area – floor wise (in Sqft.)	
24	Condition of Building	As per annex-II & III
	Excellent / Good / Normal / Poor	Normal O. D.
25.		
	Specification of Construction     Foundation	As per standard specification
	Basement	Brick Build / RCC Column Footing
		Nil
	Super structure	Brick Work/ structural column
	Journey / Doors & Windows	Brick Work/ structural columns with RCC Roof/AC Sheet/ CGI Sheet Wooden doors/ Iron Doors
	R.C.C. Works	Yes.
	Plastering	Cement plaster with lime wash
	Flooring	P C C/ Mosaic/ Marble flooring
	Finishing	Not as such
20.0	Special finish as marble, Granite/Wooden	Not as such
26.0 27.0	_ D.amage	Open .
0.13	ompound wall	Yes
	Height	6' ft high in four sides'
	Length	3
28.0	Type of Construction	
29.0		Yes
0.0	Class of Eitting	Open/concealed type.
81	superior/ordinary/poor)	Ordinary fittings are used
1.0	Lift facility	
1		Not Available
CI	assification of locality	ACTERISTICS OF THE SITE
De	evelopment of surround	Industrial area
	asignity () the civic on-	Developing rapidly
		Within a radius of 2 kilometers
+	Solutity of frequent flooding	Sales of a kilometers
Le	vel of land with toward	No

Classification of locality	ISTICS OF THE SITE
Development of surrounding	Industrial area
	Developing rapidly
	Within a radius of 2 kilometers
· OSSIDILITY OF Troquest fi	or E morneters
Level of land with topographic	No
	Uneven Land
Type of use to which it can be not	Irregular
rui usage restriction	Industrial cum residential purposes
Is the plot in Town Planning	Not known
Corner plot / Intermittent plot	Not Known
Road facilities	Intermittent
Type of road available of	Yes
Width of Road Is it below 20 6	Bituminous topped road
Width of Road Is it below 20 ft. or more than 20 ft.	above 40 ft
Water potentiality	No No
Underground sewerage system	Bore well
Power supply is available to	Septic tank
Power supply is available in the site	Yes
Advantage of the site	103
- One one	Major Civic amenities are available within a radius of kms & locality is developing rapidly with all civic facilit
	an Civic laciliti

19	Disadvantage of the site	No as such.
20	General Remarks, if any	The property is ideal for Industry and is fit for mortgage
		purposes subject to clearance by legal vetting

## III VALUATION OF PLANT AND MACHINERIES

ľ	Methodology of Valuation of plant & Machineries	Machinery, we have physically verified all items of machinery and also assessed the physical condition of each individual machine to the extent possible. The management had provided a list of plant & machineries mentioning the description, quantity, location, original cost, year of installation, and name of supplier/ make. During physical verification, detailed information was collected by us regarding make, model, type of maintenance, major renovation, if any, and presents conditions of the machines. Assessment is also
2.2	Basis of Revaluation: -	made in respect of residual life of each machine.  For the purposes of revaluation, we have considered the prevailing market price of machineries of equivalent specifications wherever available, to which relevant amount have been added representing incidence of Sales Tax, Freight, handling & installation charges, Custom Duty etc. wherever applicable
		In case of machines for which recent prices were not readily available, a process of escalation as per RBI indices for has arrived at the current prices indigenous Estimated economic residual life in years has been assessed for each machine during physical verification. The current residual replacement, value of each machine is then determined by using the ratio of expected future life to the total life of the
2.3	Brief Description of Plant	ratio of expected future life to the total life of the machine.  As stated earlier, the unit is a Glass manufacturing unit. The machineries installed as grouped and shown in the annexure - IV  Besides the main plant, the following service/ facilities are available, which are grouped as miscellaneous assets are as under  g) Air Compressor with all Accessories  h) Water Pumps & motors  i) Air Cooling Unit  j) Coal gas producing plant.  k) Gas tank furnace.  l) Lehr with all accessories.
2.4		This plant was closed 5 & Half years ago & the machinery are laying idle very old lacking maintenance. However the machinery can be revived for restarting the plant.  Since most of the machinery are very old, they have got very low market acceptability. The present manufacturing process of the plant is also mostly obsolete and labour intensive.



DETAILS OF VALUATION OF LAND & BUILDING AND PLANT & MACHINERY

Description	Quantity	Rate (Rs.)	Value (Rs.)	Depreciation (Rs.)	Fair Market Value (Rs. in Lakhs)
Land	As per annex-l	As per annex-	As per annex-l	N A	5322 87
Factory Sheds , Buildings & Boundary wall	As per annex-II	As per annex-	As per annex-	As per annex-II	755 20
Residential Buildings	As per annex-III	As per annex-	As per annex-	As per annex-III	630 12
Plant & Machinery	As per annex-IV	As per annex-	As per annex- IV	As per annex-IV	2669.25
	Total			N.A	9377.44 Lakhs or 93.77 Crores

- FAIR MARKET VALUE: Rs. 93.77 CRORES (RUPEES NINETY THREE CRORE SEVENTY SEVEN LAKHS ONLY).
- DISTRESSED SALE/FORCED SALE/REALIZABLE VALUE: Rs. 70.32 CRORES (RUPEES SEVENTY CRORES TYHIRTY TWO LAKHS ONLY) BEING 75% OF FAIR MARKET VALUE.

## Certified that:-

- The information and other details about are true to the best of our knowledge and belief.
- We have no direct or indirect interest in the property valued.
- We have not convicted of any offence and sentenced to a term of imprisonment for a period of and
- We have not been found guilty of misconduct in our professional capacity.
- Value varies with date & purpose.
- The Legal aspects were not considered in this valuation.

## III. VALUATION CERTIFICATE

As a result of our appraisal and analysis, it is our considered opinion that the present market value of the above property in the prevailing conditions with aforesaid specifications works out to be Rs. 93.77 Crores (Rupees Ninety Three Crore Seventy Seven Lakhs Only).

This report is issued without prejudice.

DATE: 08/10/2014

PLACE: Salt Lake

(N K Dutta) Director

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HEST SURVEYSE VALUERS PVII. LI

(S .S. Mitra)

BE(Elec), MIE, FIV(Ind) Chartered Engineer

Consultant

## Land Details of Valuation of M/s IAG Glass

SI NO.	Si No. Deed No/Date or Registration	58	Ownered by	Area (Decimal)	Rate (Av) per decimal	Value
<del>-1</del>	478/13.10.72	Portion of Plot No.591, 593, 594, 607, 608, 197, 189, 198, 190, 191, 0909,21,22,23, Taouzi No28, Vill-Sudi, Pargana-Chaingara, PS-Ramgarh (erstwhile Hazaribagh).	IAG Co. Ltd.	378	42000	15876000
7	1170/18.07.63	Plot No.338, (Portion of 331,332,333,334,335,337,375,377) ,299, 298,307,300,286,287,305,318,343,342,340, (Portion of 339, 346, 345, 345,344) 349,355, 354, 294, 320, 692, 687, Taouzi No28, Vill-Lapanga, Pargana-Plani, PS-Ramgarh Revenue Thana Ramgarh, Ramgarh (erstwhile Hazaribagh).		1679	42000	70518000
8	1171/18.07.63	Plot No. 11,13,14,20,23,25, (Portion of Plot No.22,24,26)41, (Portion pf Plot No. 40),42, Taouzi No28, Vill-Ladi, Pargana-Plani, PS-Ramgarh Revenue Thana No.53,Dist.Ramgarh (erstwhile Hazaribagh).	2	1513	42000	63546000
4	7355/17.11.72	Plot No. 43, Vill- Ladi, Taouzi No28, Vill-Lapanga, Pargana- Plani, PS-Ramgarh Revenue Thana Ramgarh, Ramgarh (erstwhile Hazaribagh).	2	70	42000	2940000
2	7356/15.12.72	Plot No. 50,51,52,53,61, Part of 64, 24,25,31,32,33,34,35,39,276, Part of 36, Part of 18, Part of 41, Part of 276, 26,20, 24, 27, 17, 23, 25, Part of 30, Part of 29, Part of 28, Part of 33, Part of 7, Part of 19, Part of 0f 32, Taouzi No28, Vill-Lapanga & Matkama, Pargana-Chaingarha, PS-Ramgarh Revenue Thana No. 56,49, DistRamgarh (erstwhile Hazaribagh).	2	2454	42000	103068000
9	15473/03.11.76	Plot No. 360, Taouzi No28, Vill-Lapanga, Pargana-Plani, PS-Ramgarh Revenue Thana No. 56, Dist. Ramgarh (erstwhile Hazaribagh).		16	42000	672000





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	3333/09.09.60		4039/27.1260	4040/2/.12.60		646/16.02.62	044/10.02.62	645/16.02.62	4449/13.08.65	4448/13.08.65	
	Portion of Plot No. 17-17, Plot No. 21, Khata No. 18, Taouzi No28, Vill-Ladi, Pargana-Plani, PS-Ramgarh Revenue Thana No.53, Dist.Ramgarh (erstwhile Hazaribagh).	Portion of Plot No. 22, Khata No. 26, Taouzi No28, Vill-Ladi, Pargana-Plani, PS-Ramgarh Revenue Thana No.53, Dist.Ramgarh (erstwhile Hazaribagh).	Plot No. 16, 18 , Khata No. 18, Taouzi No28, Vill-Ladi, Pargana-Plani, PS-Ramgarh Revenue Thana No.53, Dist.Ramgarh (erstwhile Hazaribagh).	Plot No. 19/550, Plot No. 19/551, Khata No. 44, Tauzi-28, Vill-Ladi, Pargana-Plani, PS-Ramgarh Revenue Thana No.53, Dist.Ramgarh (erstwhile Hazaribagh).	Lapanga, Pargana-Palani, PS-Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	No. 23, Taouzi No28, ngarh Revenue Thana No. agh).	Portion of Plot No. 28, Khata No. 35, Taouzi No28, Vill-Lapanga, Pargana-Palani, PS-Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	Portion of Plot No. 26, Khata No. 29, Taouzi No28, Vill-Lapanga, Pargana-Palani, PS-Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	Portion of Plot No. 15, Khata No. 27, Taouzi No28, Vill-Matkuma, Pargana-Palani, PS-Ramgarh Revenue Thana No.49, Dist. Ramgarh (erstwhile Hazaribagh).	Portion of Plot No. 15, Khata No. 27, Taouzi No28, VIII- Matkuma, Pargana-Palani, PS-Ramgarh Revenue Thana No.49, Dist. Ramgarh (erstwhile Hazaribagh).	31/1, 30/2,30/3, 30/4, 32/1, 30/5, 30/6, 30/7, 32/2, Taouzi No28, Vill-Matkuma, Pargana-Chaingahra, PS-Ramgarh (erstwhile Hazaribagh).
	8	2	2		2	:	×	2	2	z	ż
	127.5	65	78	40	145	145	117	93	50	100	31
	42000	42000	42000	42000	42000	42000	42000	42000	42000	42000	42000
	5355000	2730000	3276000	1680000	6090000	5090000	4914000	3906000	2100000	4200000	1302000



31	28 29 30	25 26 27	22 23 24	20 21	19	1.8
				1694/03.05.57	8721/28.1159	3334/09.09.60
V	Part IV Portion of Piot No. 320, 338, 687, 692, 332, Khata No. 35, Tauzi No. 28, Vill-Lapanga, Pargana-Palani, PS-Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	Part III Portion of Plot No. 320, 338, 687, 692, 332, Khata No. 35, Tauzi No. 28, Vill-Lapanga, Pargana-Palani, PS-Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	Part II  Portion of Plot No. 340, 342,343, Khata No. 22, Tauzi No.28, Vill-Lapanga, Pargana-Palani, PS-Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	Part I  Mouza Lapanga, Ramgarh Portion of Piot No. 354, 355, Khata No. 05, Tauzi No.28, Vill-Lapanga, Pargana-Palani, PS- Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	Plot No. 292, Khata No. 2, Tauzi No.28, Vill-Lapanga, Pargana- Palani, PS-Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	Portion of Plot No. 17, Plot No. 21, Khata No. 18, Taouzi No. 128, Vill-Ladi, Pargana-Plani, PS-Ramgarh Revenue Thana No.53, Dist.Ramgarh (erstwhile Hazaribagh).
	ŧ	*	5)	3	2	2
	531	213	83	96	93	1
	42000	42000	42000	42000	42000	
	22302000	8946000	3486000	4032000	3906000	

532287000		12673.5			
				305,318, 349, Tauzi No. 28, Vill-Lapanga, Pargana-Palani, PS- Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	
34902000	42000	831	×	VII Plot No. 337, 330, 331, 333, 334, 335, 375, 377, 339, 346, 246, 246, 288, 299, 298, 301, 301, 300, 278, 286, 287, 288,	
15540000	42000	370	\$1	VI Plot No. 706, Khata No. 47, Tauzi No. 28, Vill-Lapanga, Pargana-Palani, PS-Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	
, 04					
135555000	42000	3227.5	ĩ	Portion Of Plot No. 209, 290, 291, 319, 303, 322, 329, 312, 313, 341, 316, 317, 315, 314, 304, 321, 295, 297, 289, 296, 302, 292, 337, 330, 347, 348, 344, 345,346,339, 358, 359,336, 357, 360, 356, 361, 357/1, 357/2, Plot No. 689, 690, Tauzi No. 28. Vill-Lapanga, Pargana-Palani, PS-Ramgarh Revenue Thana No.56, Dist. Ramgarh (erstwhile Hazaribagh).	





## Details of Factory Shed , Buildings, Boundary Wall.

Annex-II

SI No.	Name of Buliding	Decripction	Plinth Area of buliding (M2)	Year of Construtio n	Rate Rs/M2	Current Cost (Rs.)	Depriciation (Rs.)	Fair Market value(Rs in Lacs)
1	Batch House	25' brick wall AC roof	2462	56-57	9520	23438240	18750592	4687648
2	Sand Screening Plant	25' brick wall AC roof	100	56-57	9520	952000	761600	190400
3	Sand Godown	25' brick wall AC roof	2120	56-57	10500	22260000	17808000	4452000
4	Dolomite Godown	25' brick wall AC roof	30	56-57	10500	315000	252000	63000
5	Cullet Shed	25' brick wall AC roof	200	56-57	9520	1904000	1523200	380800
6	Engineering Store	25' brick wall AC roof	190	50-57	7980	1516200	1212960	303240
7	Boiler House	Steet structure	360	56-57	9520	3427200	2741760	685440
8	Gas Producer	Steet structure	300	56-57	9520	2856000	2234800	571200
9	Power House No.1	25' brick wall AC roof	332	56-57	9520	3160640	2528512	632128
10	Engineering workshop	Brick wall AC roof 12' high	584	56-57	9520	5559680	4447744	1111936
11	Centring Shed	Brick wall AC roof 12' high	120	56-57	7980	957600	766080	191520
12	Debi Clay Shed	Brick wall AC roof 12' high	150	56-57 *	7980	1197000	957600	239400
13	Debi room	Brick wall RCC roofed 12' high	750	56-57	7980	5985000	4788000	1197000
14	Engineering Godown	Brick wall RCC roofed 12' high	220	56-57	7980	1755600	1404480	351120
15	Engineering Repairing Shed	Brick wall AC roof 12' high	60	56-57	7980	478800	383040	95760
16	Sheet Glass factory Buliding	Brick wall ,Iron AC sheet 30' high	10000	56-57	10500	105000000	84000000	21000000
.7	Water fiiter Shed	AC shed	42	56-57	7980	335160	268128	67032
.8	Frosting shed	12' high AC	84	56-57	7980	670320	536256	134064
9	Motor Garage	The second secon	110	56-57	7980	877800	702240	175560

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0	Refracory Shed No.1	16' high Brick wall AC shed	860	86-87	9520	8187200	6549760	1637440
1	Refracory Shed No.2	16' high Brick wall AC shed	400	86-87	9520	3808000	3046400	761600
2	Wooden Box Shed	18' high Brick wall AC shed	770	86-87	7980	6144600	4915680	1228920
3	H.S.D Pump room	Brick wall RCC roofed 10' high	24	56-57	7980	191520	153216	38304
4	General store	20' high Brick wall AC shed	600	56-57	7980	4788000	3830400	957600
5	Hardware Stores	10' high Brick wall RCC roofed	27	56-57	7980	215460	172368	43092
6	Cash office	10' high Brick wall RCC roofed	50	86-87	7980	399000	319200	79800
7	Administrativ e buliding (Double Storey)	Brick wall RCC roofed 12' high	1080	86-87	9520	10281600	8225280	2056320
3	Canteen	18' high Brick wall AC roofed	450	56-57	7980	3591000	2872800	718200
<del>)</del>	Cement Godown	Brick wall RCC roofed	160	86-87	7980	1276800	1021440	255360
)	Box Making Shop	20' high Brick wall AC roofed	2275	56-57	9520	21658000	17326400	4331600
1	Laboratory	12' high Brick wall AC roofed	240	86-87	7980	1915200	1532160	383040
2	Coal Shed	Iron column /AC shed	260	86-87	7980	2074800	1659840	414960
3	Engineering office	Brick wall AC roofed	185	86-87	7980	1476300	1181040	295260
1	Water House office	Brick wall AC roofed	140	86-87	7980	1117200	893760	223440
š	Power House No:-2	25' high Brick . wall AC roofed	420	86-87	7980	3351600	2681280	670320
j	Compressor Room	25' high Brick wall AC roofed	345	86-87	7980	2753100	2202480	550620
7	Sheet/Figured Glass Fy	30' high brick wall,RCC/Ac roofed	11400	86-87	7980	90972000	72777600	18194400

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		Sub Total	41086			377101340	301681072	75520268
1	Boundary Wall	7feet high 10" thick brick built boundary wall		56-57	L.S.			100000
)	Pump House No.2	10' high Brick wall RCC roofed	25	86-87	7980	199500	159600	39900
3	Pump House No.1	10' high Brick wall RCC roofed	25	86-87	7980	199500	159600	39900
,	Bonded store room(W.H.)	25' high Brick wall AC roofed	3136	56-57	9520	29854720	23883776	5970944

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## Details of Residential Building

	No.	
	Type of Quarters Name of Buliding	
	No. Type of Decripction Quarters Name of Buliding	
	Nos.	
•	Area(in Sqft) Each building	
	Area(in Total Area qft) Each (in Sqft) building	Service of management of the service
	Area(in Total Area Year of Rate Sqft) Each (in Sqft) Constrution Rs/Sqft building	מייטוומווא
	Rate Rs/Sqft	
	Current Cost (Rs.)	
	Depriciation (Rs.)	
*,	Fair Marke value(Rs)	Annex- III

		<b>&gt;</b>							-
32659200	43545600 3	900 4	58-60	48384	504	96	Two storied ,Brick wall RCC roofed	H1 lype II	13
51915600	69220800	900 6	58-60	76912	437	176	Brick wall RCC	Control of the Contro	-
4069800	5426400	700	58-60	7752	456	17	roofed structure	100	5   5
3032400	4043200	700	58-60	5776	361	16	Brick wall AC roofed structure		1 6
24170400	32227200	900	58-60	35808	746	48	lwo storied RCC brick bulit		, u
1458000	1944000	900	86-87	2160	540	4	brick bulit		0
8100000	10800000	900	58-60	12000	600	20	Single storied RCC	4	0 \
3936600	5248800	900 .	58-60	5832 +	972	6	Single storied RCC roofed		6
8650800	11534400	900	58-60	12816	1068	12	Single storied RCC roofed		5
5443200	7257600	900	56-57	8064	1008	8	Two storied RCC brick bulit	вз Туре	4
2702700	3603600	900	86-87	4004	1001	4	Single storied RCC brick bulit	в2 Туре	ω
9808425	13077900	900	58-60	14531	1321	11	Single storied RCC brick built	В Туре	2
2114100	2818800	900	58-60	3132	1566	2	Single storied RCC brick built	АТуре	1
					•			building	
Depriciation (Rs.)	Current Cost (Rs.)	Rate Rs/Sqft	Year of Constrution	Total Area (in Sqft)	Area(in Sqft) Each building	Nos.	Decripction	Section Control Control	of No.

For The Fart

To go	13		-	-	-		7		S		w	2	ы		
	Н1 Туре			S 15	E Type	D2 Type	D Туре	C2 Type	C2 Type	вз Туре	в2 Туре	в Туре	АТуре		Quarters Name of Buliding
	Two storled ,Brick wall RCC roofed	Single storied ,Brick wall RCC roofed	Brick wall AC roofed structure	Brick wall AC roofed structure	Two storied RCC brick bulit	Two storied RCC brick bulit	Single storied RCC	Single storied RCC roofed	Single storied RCC roofed	Two storied RCC brick built	Single storied RCC brick bulit	Single storied RCC brick built	Single storied RCC brick bulit		
	96	176	17	16	48	4	20	6	12	00	4	11	2		
	504	437	456	361	746	540	600	972	1068	1008	1001	1321	1566		Sqft) Each building
	48384	76912	7752	5776	35808	2160	12000	5832	12816	8064	4004	14531	3132	,	(in Sqft)
	58-60	58-60	58-60	58-60	58-60	86-87	58-60	58-60	58-60	56-57	86-87	58-60	58-60		Constrution
7	900	900	700	700	900	900	900	900	900	900	900	900	900		Rs/Sqft
	43545600	69220800	5426400	4043200	32227200	1944000	10800000	5248800	11534400	7257600	3603600	13077900	2818800		Cost (Rs.)
	32659200	51915600	4069800	3032400	24170400	1458000	8100000	3936600	8650800	5443200	2702700	9808425	2114100		(Rs.)
	10886400	17305200	1356600	1010800	8056800	486000	2700000	1312200	2883600	1814400	900900	3269475	704700	574)	value(Rs)



	22450 28997	+	+	+	289973
20	2060 2060	2060	2060 86-8/	2060 86-87 900	2060 86-8/ 900 1034000
		-			185,000
24:	2438 2438	2438	2438 60-61	2438 60-61 900	2438 60-61 900 2134200
		-		2000	2194200
243	2438 2438	2438	2438 60-61	2438 60-61	2438 60-61 900 2137200
			-		
198	1980 1980	1980 1980 58-60	1980 58-60	1980 58-60 900	1980 58-60 900 1/82000
MAX.					
198	1980 1980	1980	1980 58-60	1980 58-60 900	1980 58-60 900 1/02000
	-				50.00 000 1782000
270	270 10800		10800	10800 58-60	10800 58-60 900
266	266 7448	7448	7448 58-60	7448 58-60 700	7448 58-60 700 5213600
200	200 2000	2000	2000 58-60	2000 58-60 /00	2000 58-60 /00 1400000
230			-	24000	2,000,000
		2000 2000 7448 7448 1980 1980 2438 2438 2438	2,1030 2000 58-60 7448 58-60 10800 58-60 1980 58-60 1980 58-60 2438 60-61 2438 60-61	2,000 58-60 700 7,448 58-60 700 10800 58-60 900 1980 58-60 900 1980 58-60 900 2438 60-61 900 2438 60-61 900 2060 86-87 900	2000       58-60       700       1400000         7448       58-60       700       5213600         10800       58-60       900       9720000         1980       58-60       900       1782000         1980       58-60       900       1782000         2438       60-61       900       2194200         2438       60-61       900       2194200         2060       86-87       900       1854000





## PLANT & MACHINERY FOLLOWING WERE INSTALLED IN 1956 & DURING EXPANSION IN 1986

SI. No.	Description ( Name of Equipments )	Quantity	Year of acquisitio n/installat ion	life(	Spent	Balan ce	Value of Assets in Lakhs (total) (L.S.) 2013	Present Value of Assets in Lakhs (total)
i e	FURNACE NO. 1 : Melting unit complete	1 no.	1956-57				470.00	352.5
S	Weiting unit complete	01.1045690					175.00	131.25
2	Drawing unit complete	1 no.	1956-57				175.00	131.23
3	Furnace oil supply system	1 set	1956-57				50.00	37.5
1	Cutting unit	1 no.	1956-57				25.00	18.75
5	Packaging unit	1 no.	1956-57				35.00	26.25
6	Coal handling / transport system	1 unit	1956-57				150.00	112.5
	Sub Total				-		905.00	678.75
	FURNACE NO. 2 :							
1	Melting unit complete	1 no.	1986				1000.00	750
2	Drawing unit complete	î no.	1986				250.00	187.5
3	Floating table and packaging unit	1 no.	1986				55.00	41.25
	Sub Total						1305.00	978.75
	INDUSTRIAL WATER SYSTEM	1 set	1956-57	-		-	22.00	16.5
	RAW MATERIAL HANDLING SYSTEM	1 set	1956-57				145.00	108.75
	COMPRESSED AIR SYSTEM :							
1	Kirloskar make compressors ( 2TF)	4 nos.	1956-57				8.00	6
2	Kirloskar make compressors (1TF)	3 nos.	1956-57				4.50	3.375
	Sub Total						12.50	9.38
1	BOILER HOUSE : Lancashire boiler with auxiliaries	3 nos.	1956-57				70.00	52.5
2	Thermax boiler with auxiliaries	2 nos.	1986				80.00	60

6.62

+			150.00	112.50
				ž.
1 no.	1986		10.00	7.5
1 no.	1986		12.00	9
1 no.	1956-57		8.00	6
1 no.	1956-57		4.00	3
lot	1956-57		15.00	11.25
1 unit	1956-57 & 1986		83.00	62.25
lot	1956-57		4.00	3
lot	1956-57		6.00	4.5
			142.00	106.50
1 no.	1956-57 + 1956-57	40	17.00 8.00	12.75 6
			25.00	18.75
5 nos.	1956-57		15.00	11.25
1 no.	1956-57		1.00	0.75
1 no.	1956-57		3.00	2.25
1 no.	1956-57		0.50	0.375
1 no.	1956-57		1.00	0.75
l no.	1956-57		0.70	0.525
l no.	1956-57		0.80	0.6
			0.60	0.6

	Grand Total			2734.80	2051.10
	Sub Total			26.50	
				28.30	21.23
2	Roller pressing machine	1 no.	1956-57	2.00	1.5
	Welding machines	7 nos.	1956-57	2.10	1.575
	Grinding machine	1 no.	1956-57	0.20	0.15
	Drill machines	3 nos.	1956-57	1.50	1.125
	Band saw machine	1 no.	1956-57	0.50	0.375

NB: As per new companies act, economic life for many machineries installed during 1950's & 1980's are over. However, during our inspection and technical scrutiny we have observed that machinery can be revived for starting production and accordingly valuation has been arrived.

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# LIST OF PLANT & MACHINERIES PROCURED/INSTALLED DURING 2008 - 2010:

Z .	<b>}</b> →	2	ω	4	G	6	7	ĆO	9	10
bescription (watte of Equipments)	Chinese make new coal gas producing plant	Chinese make gas producing plant( secoond hand)	Escorts pay loader	Lehr with all accessories( climax profile & engineers make)	Hindustan make pay loader	Sonalica tractor	Voltas make fork lift	Window A/C 1.5 ton (LG & electrolux make)	Load cell & other parts of road weighbridge	Paharpur make cooling tower
Quantity	3 nos.	1 nos.	2 nos.	1 unit	1 no.	2 nos.	1 no.	8 nos.	1 set	1 set
Year of acquisitio n/instalati	2008-09	-do-	-do-	-do-	-do-	-do-	-do	do	-do-	-do-
Life (yrs)	15	15	15	15	15	15	15	10	15	15
Spen	5	5	5	5	5	5	5	5	5	ر.
Spent Balan ce	10	10	10	10	10	10	10	(Ji	10	10
at the time of procurement / instalation (in Lakhs)	250	41	16	296	32	8	7	1.6	1.7	10.6
Current Cost (Rs. In Lakhs)	300.00	49.20	20.32	375.92	40.64	11.18	8.89	2.03	2.16	13.46
Depreci ation (Rs. In Lakhs)	100.00	16,40	6.77	125.31	13.55	3.73	2.96	1.02	0.72	4.49
Market Value (Rs. In Lakhs)	200.00	32.80	13.55	250,61	27.09	7.45	5.93	1.02	1.44	8.97



	_					1	717	<u></u> ;	16	1000	15		14	ti		12	#	_
niesel nump set, kirloskar make	22 Vacum pump		71 Volvo penta DG set 500 KVA (SILENT	20 Laboratory balance	19 120 KVA UPS ( make - emerson)	18 60 KVA UPS (make - emersory)	_	ricetronic weighing balance			Water softening plant, 'lon Exchange' make	Exchange' make	Water filtration plant, 'lon	inch.(hindustan make)	Control State 84 inch x 60 inch x 60	60 KVA UPS (make - hitech system)	Water seal disc base frame for gas tank furnace	
1 no.	1	1 00.	ENT 1 no.	1 no.	7.110	3	1 no.	4 nos		1 no.	2 set	7.	2 set		1 no.	1 no.	) Ser	<u>.</u>
-do-		-do-	-ob-		4	2009-10	-do-	-do-		-do-	ģ	3	-do-		-do-	-do-		d o
		2	- 20	,	10	8	00	+ 15		20		15	t	ń	15	00		15
		20	-		4	4	5	1	'n	4		S.		л	5	5		5
	4	<u> </u>		16	6	4	w	1	10	16	;	10		10	10	w		10
	16 1.8	16 0.5		6 22.8	0.7	12.6	5.2	1	0.8		2 4	ω		2.4	6	5.1		18
-	2.14	0.60		27.13	0.83	14.99	0.00	5 60	1.02		3,05	3.81		3.05	7.62		ò	22.86
-	0.43	0.12		5,43	0.33	7.50		4.13	0.34		0.61	1.27	l	1.02	2.54	, ,	4 05	7.62
_	13		1165	3 21,71		-		2.48	0.68		2.44	40.7	2 2 2	2.03		5.08	2,43	15.24

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	27	26	25	24
Total	27 Air Conditioner	Roller table manufactured by 'Mesco 1 set Industries'	25 30 KVA UPS, make - emerson	24 7.5 HP electric pump set kirlosker make
	42	1 set	1 no.	2 nos.
		-do-	o o	ģ
500-514		20	CO .	20
		4	4	4
		16	4	16
749.65	(L.S.)	2.7	0.4	0.55
928.32		3.21	0.48	0.65
311.32		0.64	0.24	0.13
618.15	1.15	2.57	0.24	0.52





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Grano I Otal value of machine	Total Value of Machinery	& 2009-10)	Valuation of Machinery (of 2008-09	1986)	Valuation of Machinery (of 1956 &	Sumary of valuation of macrinery
	2669.25		010.10	100	2051.10	

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Field.

