

27/B, South End Park Kolkata – 700 029 (M) 90511 21789 / 86177 38943 Landline : (033) 2419-7515 E-mail: novaracs@gmail.com

NOVARA CONSULTANCY SERVICES

VALUERS * APPRAISERS * CONSULTANTS

27/B, SOUTH END PARK, KOLKATA 700 029, (M) 90511 21789 / 86177 38943 LANDLINE: (033) 2419-7515 E-mail: novaracs@gmail.com

REPORT NO. VIMP/NCS/613/21-22/CFM

DATE: 25.02.2022

NAME OF THE BORROWER: M/S JAGDAMBA INDUSTRIES LTD. (STEEL UNIT DIVISION)

]	Name of empanelled Valuer	Novara Consultancy Services
	Background of the company:	Novara Consultancy Services 27/B, South End Park Kolkata – 700 029
	Identity of valuer and any other experts involved in the Valuation	 Sri Ajay Kumar Chakrabarti B.E. (Mechanical), Registered Valuer. Sri Subrata Ray B.E. Civil, Registered Valuer.
1	General	
1.	Purpose for which the Valuation	Recovery
2	Name of the Branch	NA
3.	Date of Visit	14.02.2022
4.	Name & Designation of the Bank official accompanied the valuer on the date of the visit	NA
5.	Date as on which valuation is made	25.02.2022
6.	List of documents produced for perusal	None
7	Name of the owner/ owners of the property and address	M/S Jagdamba Industries Ltd. (as per company)
8.	Is the property is under single/ joint or Co-ownership	Single (as per company)
9.*	If the property is under joint ownership/Co-ownership, share of each such owner	N.A (as per company)
10.	Brief description of the property	The property under valuation comprises a land area admeasuring 2991.78 decimals (as per company) with a number of structures standing thereon.
11.	Location of the property	The Property situated on Ghusikdanga Road. The nearest Railway Station is Durgapur.
a)	Survey/Plot No.	Mouza – Gopinathpur, J.L. No 85 Dag No. 5934, 5935, 5937 & 6394

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1.		Khatian no. 5616
1	Door No.	
1	TS No./ Ward No.	29
1	Street Name	Ghusikdanga Road
1	Place, Taluka, District	District - Paschim Bardhaman
1	Location coordinated	23.2919 (N), 87.2002 (E)
2	Boundaries of the property	
1)	North	Factory of SRMB Srijan Limited
	South	Others plot & then Railway line
	East	Factory of Graphite India Limited
di	West	Ghusikdanga Road
13	Dimensions of the site	Could not be ascertained
14.	Extent of the site	2991.78 Decimal (as per company)
	North	Factory of SRMB Srijan Limited
· · ·	South	Others plot & then Railway line
	East	Factory of Graphite India Limited
	West	Ghusikdanga Road
15.		2991.78 Decimal (as per company)
15.	valuation	
16.	tenant? If tenant since how long and rent received per month/ annum	Owner
П.	CHARACTERISTIC OF THE PROPERTY	
1.	Is the property situated in residential/commercial/ mixed area/ industrial area/ Agricultural area?	Industrial
2.	Type of property – whether	
a)	Agriculture	
b	Industrial	Industrial
c)	Residential	
d) Commercial	
e) Others specify	
3	. If the property is agricultural Land	
a) Whether the land is dry or wet	Not Applicable
b) Availability of Irrigation facility	}
c) Type of crops grown	
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200 C	If the property is other than agricultural usage/ classification,	Industrial
	furnish the notification/ proof for	
	classifying the property as residential/ industrial/ commercial	
	property (Enclose copies of the	
	proof/ Notifications etc.)	
	If the property is residential	
	classification of the area	N. I.U. alast
a)		Middle class
b);-		Semi urban
6.		The property on Ghusikdanga Road. So most of surface transports & other facilities available.
7.	Type of road available at present	Metal Road
8.	Present width of the road	20 ft
9.	Is it a corner plot/ intermittent plot	Intermittent
10.	Is it a land-locked land	No
11.	Possibility of frequent flooding	Not known
12.	Level of Land with topographical conditions	Plain
13.	Shape of the land	Irregular
14	Whether coming under Corporation limit/ Municipality/Village	Durgapur Municipality corporation
15.	Proximity to civic amenities, like schools, hospitals, offices, markets, cinemas, etc.	Within 4 kms
16	Means and Proximity to surface communication by which the locality is serve Land:	Ghusikdanga Road
17.		Ghusikdanga Road
18.	Is the land is freehold or lease hold	Freehold (as per company)
19.	lessor/lessee, nature of lease, dates of commencement and termination of	
20		Not known
21		Not known
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	Does the land fall in an area included in any Town planning Scheme or any Development Plan of Government or any statutory body? If so, give particulars	
23.	Has any contribution been made towards development or is any contribution been made towards development or is any demand for such contribution still outstanding?	Cannot be commented upon in absence of relevant document.
24.	Has the whole or part of the land been notified for acquisition by Government or any statutory body? Give date of the notification	
25.	Any restriction of the usage of the property	
26.	Source ofwater andwater potentiality	Boring
27.	and and another and the second state of the second state and the second state of the s	Septic tank
28.		India Power Corporation Limited
29.	and an and a second	Situated at Ghusikdanga Road under Durgapur Municipality
30	Disadvantages of the property	Nothing in particular

Valuation of the Property PART-A-LAND

	LAP	
Ţ	Dimensions of the property/ site	Could not be ascertained
200	Total extent of the area / plot	2991.78 decimal or 1810.03 Cottab
	Year of acquisition/ purchase of the property	Not known
4.	Acquisition/ purchase price of the property	Rs. 8.76 Lakh (As per company)
5.	Guideline/ card rate obtained from the registrar Office (enclose copy)	Rs.3.89 Lakh per cottah
6. 	Give instances of sales of immovable property in the locality on a separated sheet, indicating the name andaddressoftheproperty, registration No., sale price and area of land sold	Not made available to us.
7.	Prevailing market rate/value	Rs. 3.50 Lakh to Rs. 4.00 Lakh per cottah for land only.

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8.	Assessed/ Adopted rate for valuation (if the assessed/ adopted rate is more than 50% of the guideline rate, justification for considering higher value to be explained)	Rs. 3.75 Lakh per cottah
9.	Estimated value of the land	Rs. 37,33,18,687.50 (Rs. 3,75,000.00 X 1810.03 X 55%) However, due to vastness of the land, there will be a drop of 45% based on belting method
10.	Conservative/ forced Sale value of the land	Rs. 29.86,54.950.00

PART-B-VALUATION OF BUILDING

1.	Type of Building (Residential/Industrial/ Commercial)	Industrial
2.	Type ofConstruction (Load Bearing/RCC/ steel framed/ AC Sheet etc.)	
3.	Year of construction	As per annexure-I
4.	Number of floors and height of each floor including basement if any Plinth area floor wise	
	Condition of the Building	Fair
	a. Exterior	Fair
	b. Interior	Fair
7.	Whether building approval is available?	Not provided to us
8	Any major deviation from approved plan?	NA.
9.	Is the building insured? If so, give the No policy No. amount for which it is insured and the annual premium.	ot provided to us
10	Furnish technical details of the building on a separate sheet (The Annexure to this form may be used)	See Annexure - 1
11	What was the method of construction (by contract/ by employing labour directly/ both?	Not known
1	2 For item of work done on contract. procedure copies of agreements.	Not known

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13	For items of work done by engaging labour directly, give basic rates of materials and labour supported by documentary proof.	Not known
14	Valuation of the building (Detail may be attach as annexure)	Rs.11.99 Crore (as per Annexure-I)
15 • •	 (i) is the building owner- occupied/tenanted/both? (II) If party owner-occupied, specify portion and extent of area under owner-occupation 	Owner.
16	What is the Floor space Index permissible and percentage actually utilized	Not applicable
17	Are any of the occupants related to, or close business associates of the owner	Nothing
18	Is any dispute between landlord and tenant regarding rent pending in a court of law	N.A .
19	Has any standard rent been fixed for the premises under any law relating to the control of rent?	N.A

PART C: VALUATION OF EXTRA ITEMS

1.	Portico	
2.	Ornamental front door	
3.	Sit-Out/ verandah	
4.	Overhead water tank	in man
5.	Gates etc	

PART D: VALUATION OF AMENITIES

1.	Wardrobes			
2.	Interior decoration			1200
3.	False ceiling		a with	
4.	Architectural elevation work	 \`	1	
5.	Swimming pool etc	 		

PART E: VALUATION OF SERVICE PROVIDED

A No.

1.	Water supply arrangement	Boring
2.	Drainage arrangement	Under ground
3.	Compound wall	Found three sides.

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	Front side open.	and the second second
4. Caution deposit etc		

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Item	Area	Unit	Rate (Rs.)	Reinstate ment value	Age	Deprec iation	Value after depreciation (Rs.)
Land/plot a c .0-24 gts)	1810.03	Cottah	3.75 Lakh	N.A.		45% (Drop for belting method)	37,33,18,687.50
Building value (RCC Framed structure value)	362329	Sqft .	-	N.A.	26 yrs		11,99,19,840.00
Plant & Machinery				1	As per A	nnexure-II	5,79,05,172.08
Amenities, like compound wall, UG tank; bore well, site Developmen etc	-				-	-	
Total		1					55,11,43,699.58

SUMMARY OF VALUATION

1	Land V	alue		Total Value in Rs.	
Area (Cottah)	Rate per unit	Land Value in Rs.	Building Value in Rs.		
	Land an	d Building			
1810.03	3.89 Lakh	70,49,72,748	11,99,19,84 0	82,48,92.588.00	
1810.03	3.75 Lakh	37,33,18,688	11,99,19.840	. 49,32.38.528	
	(45% Drop for	33,59,86,819	10,19,31,864	43,79,18.683	
	helting metho d)	29,86,54,950	8,99,39,880	38,85,948.30	
	(Cottah) 1810.03	Area Rate per unit Land ar 1810.03 3.89 Lakh 1810.03 3.75 Lakh (45% Drop for helting metho	per unit in Rs. Land and Building 1810.03 3.89 Lakh 70,49,72,748 1810.03 3.75 Lakh 37,33,18,688 1810.03 3.75 Lakh 37,33,18,688 0 145% 33,59,86,819 0 brop for 9,86,54,950 metho 29,86,54,950	Area (Cottah) Rate per unit Land Value in Rs. Building Value in Rs. Land and Building Value in Rs. Rs. 1810.03 3.89 Lakh 70,49,72,748 0 	

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Plant	*	M	acl	1	inery	
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Market Value of P&M	5,79,05,172,08
Realizable Market Value	4,92,19,396.27
Forced/Distress sale value	4,34,28,879.06

Method of Valuation:

Present market value has been assessed by 'Market Comparison Method'. Rates of similar land in the locality, on local enquiry & self-judgment, are collected on square foot basis of cottah. The rates are then adjusted for the purpose of valuation of the specific asset.

Methodology of /valuation of Plant & Machinery

For valuation of plant and equipment, we have carried out a detailed survey of assets and noted the conditions, state of repairs, usage, serviceability, technical obsolescence and efficiency of each individual asset.

Factors governing the assessment are:

- i) Make, specification, country of origin
- (i) Condition, state of repairs and maintenance
- iii) Age and residual life of machinery
- (v) Technical obsolescence
- ii) Usage

For valuation of Machinery & Equipment the following methodology has been adopted:

- 1. Determination of current Market Value of each asset
- 2 From the current Market Value, Depreciation (DPN) -- as calculated based on assessed age, residual life (either original or extended by renovation), present physical condition, availability of spares, technological obsolescence etc -- is deducted to arrive at Depreciated or Net Replacement Value (NRV).

Declaration:

We hereby declare that:

- a) The information provided is true and correct to the best of my knowledge and belief.
- b) The analysis and conclusions are limited by the reported assumptions and conditions.
- c) We have read the Handbook on Policy, Standards and Procedures for Real Estate Valuation, 2011 of the IBA, fully understood the provisions of the same and followed the provisions of the same to the best of my ability and this report is in conformity to the Standards of Reporting enshrined in the above Handbook.
- d) We have no direct or indirect interest in the property valued.
- e) My authorized representative by the name of Sri Abhjit Dutta has inspected

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the subject property on 10.022022

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- f) We are 'valuer' as per the provisions of the above referred Handbook in Category "Immovable Property" and fulfill the education, experience and other criteria laid out therein.
- g) We are abide by the Code of Conduct as provided by the above referred Handbook.
- h) Restrictions on use of the report, if any;
- i) Caveats, limitations and disclaimers to the extent they explain or elucidate the limitation faced by the valuer.

Name and address of the Valuer

Novara Consultancy Services 27B, South End Park, Kolkata - 700 029

Name of Valuer Association of which I am a bonafide member in good standing "The Institution of Valuers"

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Membership Number F: 13477

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F: 6923 Novara Consultancy Services Novara Consultancy Sulvicus

A. K. CHAKRABARTI PE (Cal) MBA. (Cal). MIE.(I)

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Date 25.02,2022

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Mobile no. 90511 21789 / 86177 38943

E-MAIL novaracs@gmail.com

ENCLOSURES:

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- Annexure I
- Annexure 11
- Photographs.
- Google Map
- Govt. Value Sheet ...? .

M/s Jagdamba Industries Ltd - Steel Unit Division

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Situated at Mouza Gopinathpur, Durgapur, Dist -Paschim Bardhaman, P.S. Coke Oven, Pincode -713 211

Valuation of Civil Structures as on 14/02/2022

SI. No.	Particulars	Type of Structure	Age of the Structure	Covered Area (Sqft)	Floor Height (sqft)	Current Market Value (NRV) (Rs.)
1	Factory Shed 1.2.3.4 g	Type of Root :- Ac sheet shed roof mounted on iron pillars, trusses frame structure Flooring - IPS Wail Thickness - 10° upto 10°ft ht B/W Foundation - RCC based footings with steel base plate	26	200195	33/30	72,070,200
2	Factory Shed 5	Type of Roof - Ac sheet shed roof mounted on iron pillars, trusses frame structure Flooring - IPS Wall Thickness - 10° upto 10°ft ht B/W Foundation - RCC based footings with steel base plate	26	35329	33/30	12,718,440
3	Foreman & Quality Room factory Shed 2	Type of Root :- Ac sheet shed root mounted on iron pillars, trusses frame structure Flooring :- IPS Wall Thickness :- 10° upto 10°ft ht B/W Foundation - RCC based footings with steel base plate Door :- Rolling Shutter Window Roof level Louvers	26	330	10	105,600
4	Basement Floor of Factory 3.4	RCC Framed structure Type of Roof - RCC Structure Flooring :-RCC/PCC	26	1997	10	958,560
5	office building Ground Floor	RCC Framed structure Type of Roof :- RCC Structure Flooring :-RCC Wall Thickness :- 10" door- Wooden Window - Alluminium Panel with MS grilled	26	1545	10	988,800
6	Weigh Bridge Room,Scale Room	RCC Framed structure Type of Roof :- RCC Structure Flooring -RCC/PCC	26	836	e 11	401,28
-	Laboratory- 2 Storied	RCC Framed structure Type of Roof :- RCC Structure Flooring -RCC/PCC	26	3060	20	1,713.60

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M/s Jagdamba Industries Ltd - Steel Unit Division

Situated at Mouza Gopinathpur, Durgapur, Dist -Paschim Bardhaman, P.S. Coke Oven, Pincode -713 211

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Valuation of Civil Structues as on 14/02/2022

SL. No.	Particulars	Type of Structure	Age of the Structure	Covered Area (Sqft)	Floor Height (sqft)	Current Market Value (NRV) (Rs.)
8	Labour QTr	Tin Roof Type of Roof :-Supported bamboo Flooring :-RCC Wall Thickness :- 10" door- Wooden Window - MS grilled Panefled	26	4102	10	820,400
9	Staft qtr Ground Floor	RCC Framed structure Type of Roof :- RCC Structure Flooring :-RCC Wall Thickness :- 10" door- Wooden Window - Alluminium Panel with MS grilled	26	3481	10	2,784,800
10	Staff qtr & First Floor	RCC Framed structure Type of Roof :- RCC Structure Flooring :-RCC Wall Thickness :- 10" door- Wooden Window - Alluminium Panel with MS grilled	26	3481	10	2,645,560
11	Mill Foundation Shed no. 1 and2	Ac sheet shed toof mounted on iron pillars, trusses frame structure Flooring :- IPS Wall Thickness :- 10" upto 10'ft ht B/W Foundation - RCC based footings with steel base plate	26	101068	33/30	20,213,600
12	Meter Building	RCC Framed structure Type of Roof :- RCC Structure Flooring :-RCC/PCC	26	600	10.5	360,000
13	Electrical Room,Transforme r Room	RCC Framed structure Type of Roof :- RCC Structure Flooring :-RCC Wall Thickness :- 10"	26	4865	12	2,919,00
14	Water Tanky	RCC Framed structure Type of Roof :- RCC Structure Wall Thickness :- 10"	26	1440	variable	720.00
15	Boundary Wall	RCC wall	1.37.27.2	-	1980	500.00
	with Gates		1		Tota	1 119,919,84
_						Sav. Rs. 12.00 Cro

Noteira Consultante y Tervice a

M/s Jagdamba Industries Ltd - Steel Unit Division Situated at Mouza Gopinathpur,Durgapur, Dist -Paschim Bardhaman, P.S. Coke Oven, Pincode -713 211

Valuation of Plant & Machinery as on 14/02/2022

SI. No	Description of Machinery & Equipment (Including Expenses Capitalized Thereon)	YOP/YOI (Acquisition Date)	NRV/MV Including Installation Cost & Salvage Value (In Rs.)
1	Electronic Weigh Machine	2010	10,158.9
2	Weich Bridge	2011	52,220.8
1	Furnace With Accessories	2011	4,047,141,1
4	Hydraulie Mobile Crane	2011	011.000.9
5	JCB	2009	\$\$0,564.2
0 3	Lathe Machine	2010	1,097,711.1
7	Lathe Machine	2009	1.057,344.8
8	Lathe Machine	2009	1.057,344.8
•)	Lathe Machine	2009	1,057,344.8
10	Lathe Machine	2009	1,057,344.8
11	Lathe Machine	2009	1.057,344.8
12	Lathe Machine	2009	1.057,344.8
13	Lathe Machine	2010	1,097,711.1
14	Lathe Machine	2010	1,097,711.1
15 8	Transformer	2009	4,834,504.1
16	Water Utility System	2011	3,001,947.1
17	Welding Machine	2010	138,347.7
18	Coal Gasifire	2010	4,505,807 3
19	Cooling Bed	2011	27,938,492 5
20	Control Panel	2010	340,800 0
21	Electrical Installation	2010	340,800.0
		TOTAL	57,905,172.8
			Say Rs. 5.80 Cron

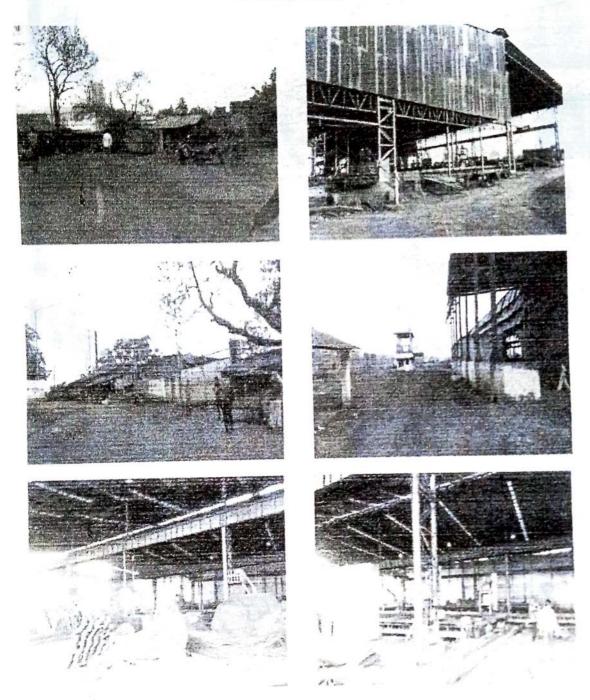
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Novara Consultancy Services

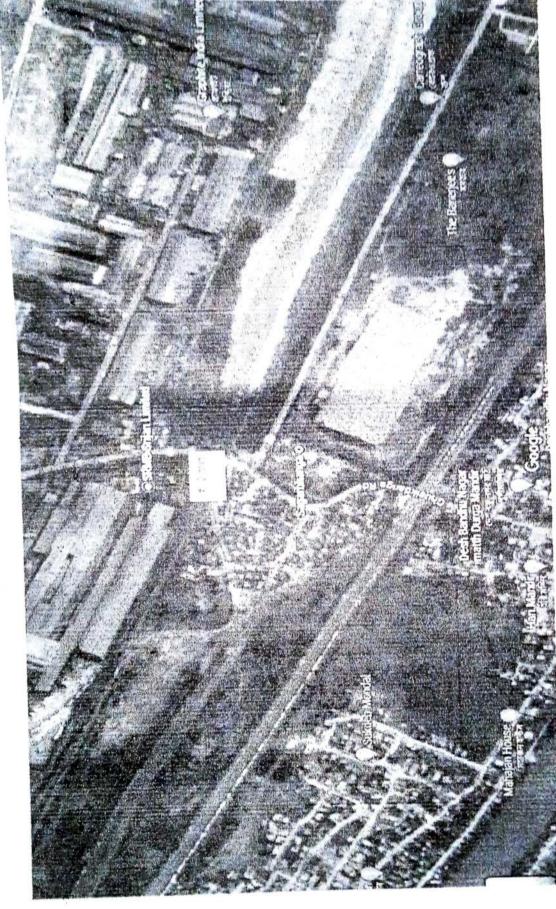
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PHOTOGRAPHS



VARIOUS VIEWS RELATING TO THE PROPERTY VIDE OUR REPORT NO: VIMP/NCS/613/21-22/CFM DATE: 25.02.2022 OWNER: M/S JAGDOMBA INDUSTRIES LIMITED (STEEL UNIT DIVISION)





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GOOGLE MAP

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GOOGLE MAP