

Office No: Unit No. 1212, Floor No.: 12. Building Name: Sunshine Tower, Block Sector: Dadar West, Mumbai 400013,

Road: Senapati Bapat Mara,

REPORT FORMAT: V-L2 (Large with P&M) | Version: 12-10, 1634-3-03248, 9205353008

CASE NO. VIS(2023-24)-PL730-630-967

Dated: 13.05.2024

IXED ASSETS VALUATION REPORT

OF

NATURE OF ASSETS	& MACHINERY & OTHER MISCELLANEOUS FIXED ASSET				
CATEGORY OF ASSETS	INDUSTRIAL				
TYPE OF ASSETS	INDUSTRIAL PLANT				

SITUATED AT

Corporate Valuers

I/S ACB INDIA LTD. (2 X 135 MW TPP), VILLAGE KASAIPALI, TEHSIL

- Business/ Enterprise/ Equity Valuations A, DISTRICT- KORBA, CHHATTISGARH
- Lender's Independent Engineers (LIE)
- PORT PREPARED FOR Techno Economic Viability Consultants (TEV)

ENTER, 21ST FLOOR MAKER TOWER "E", CUFFE

- Agency for Specialized Account Monitoring (ASM) PARADE, MUMBAI- 400005
- Project Techno-Financial Advisors
- rtant In case of any query issue or escalation you may please contact Incident Manager Chartered Engineers of valuere@kassociates.org. We will appreciate your feedback in order to improve our services.
- Industry/ Trade Rehabilitation Consultants

NOTE. As per IBA & Bank's Guidelines please provide your feedback on the report within 15 days of its submission

 NPA Management after which report will be considered to be correct.

s important Remarks are available at www.rkassociates.org for reference.
D-39, 2nd floor, Sector 2, Noida-201301 Panel Valuer & Techno Economic Consultants for PSU Ph - +91-0120-4110117, 4324647, +91 - 9958632707 Banks

E-mail - valuers@rkassociates.org | Website: www.rkgssociates.org

FILE NO.: VIS (2023-24)-PL730-630-967

Other Offices at: Kolkata | Bengaluru | Dehradun | Ahmedabad | Lucknow | Shahjahanpur Satellite & Shared Office: Moradabad | Meerut | Agra





PART A

SNAPSHOT OF THE ASSET/ PROPERTY UNDER VALUATION



SITUATED AT
M/s. ACB INDIA LTD. (2 X 135 MW TPP), VILLAGE KASAIPALI, TEHSIL
KATGHORA, DISTRICT- KORBA, CHHATTISGARH









PART B OPINION REPORT ON VALUATION

Name & Address of Branch	SBI, SARG, Corporate Center, 21st Floor Maker Tower "E", Cufffe Parade, Mumbai-400005
Name of Customer (s)/ Borrower Unit	M/s. ACB India Limited
Work Order No. & Date	Letter Dated: 17/02/2024

S.NO.	CONTENTS	计可数据表示的	DESCRIPTION				
1.	INTRODUCTION						
a.	Name of Property Owner	M/s. ACB India Limited (as per copy of documents provided to us)					
	Address & Phone Number of the Owner	Address: M/S. ACB India Ltd. (2 X 135 MW TPP), Vil Kasaipali, Tehsil Katghora, District- Korba, Chhattisgarh					
b.	Purpose of the Valuation	For Company Restructuring purpose					
C.	Date of Inspection of the Property	14 March 2024					
	Property Shown By	Name	Relationship with Owner	Contact Number			
		Mr. Rajesh	Plant Head				
d.	Date of Valuation Report	13 May 2024					
e.	Name of the Developer of the Property	M/s. ACB India Limite	ed				
	Type of Developer						

2. PHYSICAL CHARACTERISTICS OF THE PROPERTY

BRIEF DESCRIPTION OF THE PROPERTY UNDER VALUATION

This valuation report is prepared for the M/S. ACB India Ltd. (2 X 135 MW TPP) situated at the aforesaid address having total land area admeasuring about 101.077 hect. / 249.766 Acre.

The Thermal Power plant area is part of one whole big area of land possessed by M/s ACB India Limited comprising of three different plants vise Coal Washery, 2x30 MW TPP and 2x135 TPP. The total land held by M/s ACB India Limited is 118.689 Hectare/ 292.923 Acre. Entire parcel of land is demarcated with a permanent boundary with single entry/exit, but all three plants can have independent access through independent approach road if required. Thus, although land of three plants is merged together but it will have negligible effect on the value of the property being single owner property. Out of the total land 78.049 Hectare/ 192.863 acres land is lease hold 23.028 Hectare/ 56.923 acres is free hold. Lease of the land is for 99 Years w.e.f 07.11.2007. Bifurcation of land of three plants is as under.

Sr. No.	Plant Name	Total Land area (Hectare)	Total Land area (Acre)
1	Coal Washery	6.027	14.893
2	2x30 MW TPP	11.438	28.264
3	2x135 MW TPP	101.077	249.766
	TOTAL	118.689	292.923

As per the scope of work, this Valuation report is prepared for the project Land & Building located the aforesaid address based on the copies of the documents and the information provided by the strent which has been relied upon in good faith.

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Land Details:

For the purpose of setting up a 270 MW TPP, ACB has procured total 101.077 hect. / 249.766 Acre of land. As per the information provided by the company official, the company has acquired total land area from local villagers by virtue of multiple sale deeds. Due to the voluminous nature of the title deeds, the company has provided some of the land title deeds along with land area statement for the subject project land. A copy of same of same is annexed with the Valuation report.

Building & Civil Work:

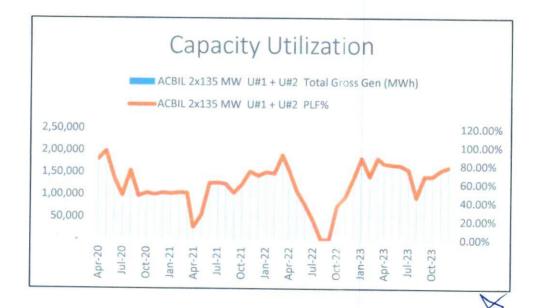
Major Buildings and Civil work in this thermal power plant are Turbine & Generator building, Boiler House, Control Room, Store, MCC room, Coal Shed, Admin Building, Staff Quarters, RCC Roads, boundary wall and other miscellaneous buildings and civil work.

As per the information gathered on site, the Unit -I was Commissioned in October 2011 followed by Unit - II in 2012. The buildings/structures of the plant are properly maintained and are in good condition, as observed during site survey.

Buildings of the Plant are constructed on various construction techniques like GI shed mounted and cladded on prefabricated steel Structure & RCC Structures. Area of Administration, Official Blocks, Residential quarters and some of the plant buildings is constructed of RCC framed Structures. Office blocks and electrical control room are Air conditioned. Fire Fighting system is installed in the various Buildings. Year of construction, Type of construction is considered as per the details provided by client.

Plant & Machinery Specifications:

The plant comprises of TG sets, Boilers and its accessories, Chimney, Ash handling equipments, Transformers, Distribution Transformer etc. with operational capacity of 2 x 135MW and the PLF of the plant is given below,



During Site inspection, the Unit-I is non-operational due to breakdown & was under maintenance and Unit-II was operational.

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Project Location:

The subject plant is situated in Village Kasaipali which is a rural area and the subject industry is a standalone industry in the area and approached by ~25 feet wide Katghora-Dipika Road. The nearest railway station is about 50 km form the subject property. Any basic or civic amenities are not available in close vicinity.

This report only contains general assessment & opinion on the Guideline Value and the indicative, estimated Market Value of the property of which Bank/ customer asked us to conduct the Valuation for the property found on as-is-where basis as shown on the site by the Bank/ customer of which photographs is also attached with the report. No legal aspects in terms of ownership or any other legal aspect is taken into consideration. Even if any such information is mentioned in the report it is only referred from the information provided for which we do not assume any responsibility. Due care has been given while doing valuation assessment, but it doesn't contain any due-diligence or audit or verification of any kind other than the valuation computation of the property shown to us on site. Information/ data/ documents given to us by Bank/ client have been relied upon in good faith. This report doesn't contain any other recommendations of any sort.

In case of discrepancy in the address/ property number mentioned in the property documents and the property shown to us at the site due to change in zoning or administrative level at the site or the client misled the valuer by providing the fabricated/ incorrect document or information, the valuation should be considered of the property shown to us at the site by the client of which the photographs are also attached. In case of any doubt, best would be to contact the concerned authority/ district administration/ tehsil level for the identification of the property if the property depicted in the photographs in this report is same with the documents pledged.

	documents picagea.				
a.	Location attribute of the property				
i.	Nearby Landmark	Itself is a landmar	k.		
ii.	Postal Address of the Property	Address: M/s. ACB India Ltd. (2 X 135 Mw TPP), Village Kasaipali, Tehsil Katghora, District- Korba, Chhattisgarh			
iii.	Type of Land	Solid Land/ on road level			
iv.	Independent access/ approach to the property	Clear independen	Clear independent access is available		
٧.	Google Map Location of the Property with	Enclosed with the	Report		
	a neighborhood layout map	Coordinates or UI	RL: 22°23'2	22.4"N 82°	33'19.0"E
vi.	Details of the roads abutting the property				
	(a) Main Road Name & Width	Katghora- Dipika	Road	Appro	x. 25 ft. wide
	(b) Front Road Name & width	Katghora- Dipika	Road	Appro	x. 25 ft. wide
	(c) Type of Approach Road	Cement Concrete	Road		
	(d) Distance from the Main Road	On road			
vii.	Description of adjoining property	Rural area and most of the nearby land is lying barron or use for agriculture purposes.			d is lying barron or used
viii.	Plot No. / Survey No.	Various as mentio		et attache	ed
ix.	Zone/ Block	Gram panchayat		Kasair	
X.	Sub registrar	Tehsil Katghora			
xi.	District	Korba			
xii.	Any other aspect	given in the copy by the owner/ owr Getting Cizra map	of docume er represe o or coordi separate	nts providentative to nation wit	and as per the information ed to us and/ or confirmed us at site. The revenue officers for site and is port covered in this
	(a) List of documents produced for	Documents	Docur		Documents Reference

Requested

Property Title

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perusal (Documents has been

Page 5 p

Refer to

No.

sheet attached

Provided

Sale Deed, Lease





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	referred only for reference purpose as provided. Authenticity to be	d	locument	Deed & larea De	1000	
	ascertained by legal practitioner)	App	proved Map	Plant La	yout	
		Co	py of FAR	Copy of	FAR	Dated: 30-09-2023
		Cha	nge of Land Use	Change o		Dated: 11-04-2014
			PPA	PPA	1	Dated: 26-02-2015
		Fac	tory License	Factory Li	icense	License No. :44013/44013/B- 5/KRB/2M(i)
			СТО	СТС)	No. 5471/TS/CECB/ 2022
		1100000	vironment Clearence	Environi Cleare		Dated: 22-12-2008
		C	izra Map	Cizra N	Лар	Doc. no 31
		Ban				
	(b) Documents provided by		Name	Relation with Ov	The second secon	Contact Number
		Mı	r. Ajit Jain	Bank	er	+91-7506932766
			Identified by	the owner		
		/	Identified by	owner's rep	resentativ	ve
		1	Done from t	he name pla	te display	ed on the property
	(c) Identification procedure followed of the property	Cross checked from boundaries or address of the property mentioned in the documents				
		☐ Enquired from local residents/ public				
		☐ Identification of the property could not be done properly				
		Survey was not done				
	(d) Type of Survey	Full survey (inside-out with approximate sample random				
	(e) Is property clearly demarcated by permanent/ temporary boundary on site	measurements verification & photographs). The Thermal Power plant area is part of one whole big area land possessed by M/s ACB India Limited comprising of the different plants vise Coal Washery, 2x30 MW TPP and 2x TPP. The total land held by M/s ACB India Limited is 118. Hectare/ 293.286 Acre. Entire parcel of land is demarcated a permanent boundary with single entry/exit, but all three placan have independent access through independent appropriate independent appropriate independent.				
	(f) Is the property merged or colluded with any other property	No The total land held by Hectare/ 293.286 Acre. E a permanent boundary w can have independent a road if required.		Acre. Entire dary with sire	parcel of ngle entry	land is demarcated with lexit, but all three plants
	(g) City Categorization		Village			Rural
	(h) Characteristics of the locality		Average)	With	nin good village area
	(i) Property location classification	A	verage locatio	n within		Road Facing
	(j) Property Facing	West	Facing			Techno Enginee
b.	Area description of the Property		Land	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15-11	Construction
	Also please refer to Part-B Area		Land			Built-up Area





	description of the proper measurements considered Valuation Report is adopted from approved documents or a measurement whichever is less otherwise mentioned. Verification area measurement of the proper only based on sample random	in the om relevant actual site ess, unless ation of the erty is done checking.	101.0	77 hect. / 249.766	Acre	29,505.07 sq.mtr. / 3,17,590 sq.ft	
C.	Boundaries schedule of the	Property					
i.	Are Boundaries matched	7110 20011001100 1110101100		nce no concerned	documer		
ii.	Directions	As pe	r Sale	Deed/TIR		Actual found at Site	
	East				Ente	Other's land	
	West North				Entry	of Power Plant / Main Road 2 X 30 MW TPP	
	South					Other's land	
3.	TOWN PLANNING/ ZONIN	CDADAME				Other 3 land	
				14:			
a.	Master Plan provisions related to property in terms of Land use			It is a village are	a not und	ler zoning regulation	
	i. Any conversion of land	use done		From Agricultura	al to Indus	strial	
	ii. Current activity done in	the property		Used for Industri	ial purpos	se	
	iii. Is property usage as pozoning	er applicable		Yes, Converted to Industrial			
	iv. Any notification on cha regulation	nge of zoning	3	No information available			
	v. Street Notification			Industrial			
b.	Provision of Building by-laws a	s applicable				CONSUMED	
	i. FAR/FSI						
	ii. Ground coverage						
	iii. Number of floors						
	iv. Height restrictions						
	v. Front/ Back/Side Setba	nck					
	vi. Status of Completion/ (Not shared Bu	t plant is	s operational since long time.	
	certificate	ooupational		Thus, it is assu	med tha	t company may had received a concerned authority.	
C.	Comment on unauthorized con	struction if an	ıy	No	22.0 /10/1		
d.	Comment on Transferability of rights		-	Free hold and Le	ase hold		
e.	i. Planning Area/ Zone						
	ii. Master Plan Currently i	n Force					
	iii. Municipal Limits			Gram panchayat			
f.	Developmental controls/ Author	rity					
g.	Zoning regulations			It is a village area	not und	er zoning regulation.	
h.	Comment on the surrounding la adjoining properties in terms of					re used for Agriculture purpose	
i.	Comment of Demolition procee	dings if any			vation & I	nformation received during site	
i.	Comment on Compounding/ Reproceedings	egularization		No, as per observisit.	vation & I	nformation received during site	
j.	Any other aspect					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
,						0/ (2)	

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	Any information on encroachment	No (As per genera	I informat	tion availab	le)
	ii. Is the area part of unauthorized area/ colony	No (As per genera	I informat	tion availab	le)
4.	DOCUMENT DETAILS AND LEGAL ASPEC	TS OF THE PROP	ERTY		
a.	Ownership documents provided	Sale deeds	Lease	Deeds	CLU
b.	Names of the Legal Owner/s	M/s. ACB India Lin	nited		
C.	Constitution of the Property	Free hold and Lea			
d.	Agreement of easement if any	Not required			
e.	Notice of acquisition if any and area under acquisition	No			
f.	Notification of road widening if any and area under acquisition	No			
g.	Heritage restrictions, if any	No			
h.	Comment on Transferability of the property ownership	Free hold and Lea	se hold		
i.	Comment on existing mortgages/ charges/ encumbrances on the property, if any	No			
j.	Comment on whether the owners of the property have issued any guarantee (personal or corporate) as the case may be	NA		NA	
k.	Building plan sanction:				
	i. Is Building Plan sanctioned	NA, since approve	d plan no	t provided.	
	ii. Authority approving the plan	NA, since approved plan not provided.			
	iii. Any violation from the approved Building Plan	NA			
	 iv. Details of alterations/ deviations/ illegal construction/ encroachment noticed in the 	☐ Permissible Alte	erations	NA	
	structure from the original approved plan	☐ Not permitted al	teration	NA	
I.	Whether Property is Agricultural Land if yes, any conversion is contemplated	Yes agricultural lar taken	nd, howev	er land cor	version has beer
m.	Whether the property SARFAESI complaint	Yes			
n.	 Information regarding municipal taxes 	Property Tax	· N	o informatio	on provided
	(property tax, water tax, electricity bill)	Water Tax			on provided
		Electricity Bill			on provided
	ii. Observation on Dispute or Dues if any in payment of bills/ taxes	No such informatio			
	iii. Is property tax been paid for this property	No information provided			
	iv. Property or Tax ld No.				
0.	Whether entire piece of land on which the unit is set up / property is situated has been mortgaged or to be mortgaged	No			
p.	Qualification in TIR/Mitigation suggested if any	Legal opinion has t	o be give	n by Advoc	ate/ legal expert
q.	Any other aspect	This is just an opin copy of the docume client and has be property found as documents provide owner/ owner repre	nion reportents/ informents/ i	rt on Valua mation pro upon in e informati and/ or o	tion based on the vided to us by the good faith of the on given in the confirmed by the
	,	Legal aspects, authenticity of do checking from any taken care by legal	ocuments Govt. dep	tt. of the pr	Verification of ginals or cross openty have to be

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	by				
	*NOTE: Please see p	oint 6 of Enclosure: VIII –	Valuer's Important R	Remarks	
5.	ECONOMIC ASPE	CTS OF THE PROPER	TY		
a.	Reasonable letting va monthly rental	lue/ Expected market	NA		
b.	Is property presently of	on rent	No		
	i. Number of ter	nants	NA		
	ii. Since how lor	ng lease is in place	NA		
	iii. Status of tena	ancy right	NA		
	iv. Amount of mo	onthly rent received	NA		
C.	Taxes and other outg	oing	NA		
d.	Property Insurance de	etails	NA		
e.	Monthly maintenance	charges payable	NA		
f.	Security charges, etc.		NA		
g.	Any other aspect		NA		
6.	SOCIO - CULTURA	AL ASPECTS OF THE	PROPERTY		
а	Descriptive account of the location of the property in terms of social structure of the area in terms of population, social stratification, regional origin, age groups, economic levels, location of slums/squatter settlements nearby, etc.			p	
b	homes etc.	ospital, school, old age			
7					
7.			CES, FACILITIES	& AMENITIES	
7. a.	Description of the fun	ctionality & utility of the pr	operty in terms of:	& AMENITIES	
	Description of the fun i. Space allocat	ctionality & utility of the pr	operty in terms of: Yes	& AMENITIES	
	i. Space allocat ii. Storage space	ctionality & utility of the pr tion es	yes Yes	& AMENITIES	
	i. Space allocat ii. Storage spac iii. Utility of spac building	ctionality & utility of the priction es es provided within the	operty in terms of: Yes	& AMENITIES	
	Description of the fun- i. Space allocat ii. Storage spac iii. Utility of spac	ctionality & utility of the priction es es provided within the	yes Yes	& AMENITIES	
	i. Space allocat ii. Storage spac iii. Utility of spac building iv. Car parking fa v. Balconies	ctionality & utility of the priction es es provided within the	Yes Yes Yes Yes	& AMENITIES	
	i. Space allocat ii. Storage spac iii. Utility of spac building iv. Car parking fa	ctionality & utility of the priction es es provided within the	yes Yes Yes Yes Yes Yes	& AMENITIES	
a.	i. Space allocat ii. Storage space iii. Utility of space building iv. Car parking fav. Balconies Any other aspect i. Drainage arra	ctionality & utility of the pretion es es provided within the acilities	yes Yes Yes Yes Yes Yes	& AMENITIES	
a.	i. Space allocat ii. Storage space iii. Utility of space building iv. Car parking fa v. Balconies Any other aspect	ctionality & utility of the priction es es provided within the acilities	Yes Yes Yes Yes Yes No	& AMENITIES	
a.	i. Space allocat ii. Storage spac iii. Utility of spac building iv. Car parking fa v. Balconies Any other aspect i. Drainage arra	ctionality & utility of the protion es es provided within the acilities angements ment Plant	yes	& AMENITIES	
a.	i. Space allocat ii. Storage space iii. Utility of space building iv. Car parking fav. Balconies Any other aspect i. Drainage arra ii. Water Treatm	ctionality & utility of the protion es es provided within the acilities engements ent Plant y Permanent	Yes Yes Yes Yes No Yes Yes Yes	& AMENITIES	
a.	i. Space allocat ii. Storage space iii. Utility of space building iv. Car parking fav. Balconies Any other aspect i. Drainage arra ii. Water Treatm iii. Power Supply	ctionality & utility of the protion es es provided within the acilities angements nent Plant Permanent Auxiliary	yes Yes Yes Yes Yes No Yes Yes Yes No	& AMENITIES	
a.	i. Space allocat ii. Storage space iii. Utility of space building iv. Car parking fav. Balconies Any other aspect i. Drainage arra ii. Water Treatm iii. Power Supply arrangements	ctionality & utility of the protion es es provided within the acilities engements ent Plant Permanent Auxiliary	yes Yes Yes Yes Yes No Yes	& AMENITIES	
a.	i. Space allocat ii. Storage space iii. Utility of space building iv. Car parking for v. Balconies Any other aspect i. Drainage arra ii. Water Treatm iii. Power Supply arrangements iv. HVAC system	ctionality & utility of the protion es es provided within the acilities angements nent Plant Permanent Auxiliary nsions	Yes Yes Yes Yes No Yes Yes Yes No Yes	& AMENITIES	
a.	i. Space allocat ii. Storage space iii. Utility of space building iv. Car parking for v. Balconies Any other aspect i. Drainage arra ii. Water Treatm iii. Power Supply arrangements iv. HVAC system v. Security provi	ctionality & utility of the protion es es provided within the acilities angements nent Plant Permanent Auxiliary nsions	Yes Yes Yes Yes Yes No Yes	& AMENITIES	
a.	i. Space allocat ii. Storage space iii. Utility of space building iv. Car parking fav. Balconies Any other aspect i. Drainage arra ii. Water Treatm iii. Power Supply arrangements iv. HVAC system v. Security provi vi. Lift/ Elevators vii. Compound wa	ctionality & utility of the protion es es provided within the acilities angements eent Plant y Permanent Auxiliary n sisions all/ Main Gate	Yes Yes Yes Yes No Yes Yes No Yes	& AMENITIES	
a.	i. Space allocat ii. Storage space iii. Utility of space building iv. Car parking fav. Balconies Any other aspect i. Drainage arra ii. Water Treatm iii. Power Supply arrangements iv. HVAC system v. Security provi vi. Lift/ Elevators vii. Compound wa	ctionality & utility of the protion es es provided within the acilities angements eent Plant y Permanent Auxiliary n sisions all/ Main Gate	Yes Yes Yes Yes Yes No Yes Yes Yes No Yes	& AMENITIES	
a.	i. Space allocat ii. Storage space iii. Utility of space building iv. Car parking fav. Balconies Any other aspect ii. Drainage arraiii. Water Treatm iii. Power Supply arrangements iv. HVAC system v. Security provi vi. Lift/ Elevators vii. Compound waviii. Whether gate	ctionality & utility of the protion es es provided within the acilities ent Plant Permanent Auxiliary n isions all/ Main Gate d premises	Yes Yes Yes Yes Yes No Yes Yes Yes No Yes	& AMENITIES Pavements	Boundary Wall

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8.	INFRASTR	UCTURE AVAIL	ABILITY						
a.	Description	of Aqua Infrastr	ucture availability	in to	erms of:				
	i. Wa	ter Supply			Yes				
	ii. Se	werage/ sanitatio	n system		Underground				
	iii. Sto	orm water drainag	je		No				
b.	b. Description of other Physical Infrastructure fa			acilit	ies in terms	of:			
	i. So	lid waste manage	ement		Yes, by the	local A	uthority		
	ii. Electricity		Yes						
		ad and Public Tra	ansport		Yes				
	nea	ailability of other arby					Hospital e	tc. not avail	able in close vicinity
C.	Proximity 8	availability of civ	vic amenities & s	ocia	l infrastructui				
	School	Hospital	Market ~5 km		Bus Stop	Sta	way tion	Metro	Airport
	~10 km	~15 km		~10 km) km		~230 km	
	open space	of recreation faci	lities (parks,	1		village	area, no	recreationa	al facilities availabl
0	-	ABILITY ASPE	OTO OF THE F		arby.				
9.				RU	PERIT				
a.		ty of the property			A				
	Location attribute of the subject property Scarcity			rty	Average				
	ii. Scarcity			Ample vacant land available nearby. There is no issue of land availability in this area.					
		and and supply o			Demand of the subject property is in accordance with current use/ activity perspective only which is current carried out in the property.				
	iv. Com	parable Sale Pri	ces in the locality	,	Please refer to Part D: Procedure of Valuation Assessment				
b.	The state of the s	aspect which has relevance on the arketability of the property							
	area			surrounding No					
	the p	negativity/ defectoroperty/ location							
10.		RING AND TE	CHNOLOGY A	SPE	CTS OF TI	HE PRO	PERTY		
a.	Type of cor	nstruction			Structu			lab	Walls
					RCC Fra		Constitution of the Consti	forced	Brick walls
					structure 8			Concrete I Sheet	
b.	Material &	Technology used			frame structure & CGI Material Used			hnology used	
		23239, 2300				e C Mate	9/0	RCC F	ramed structure &
C.	Specification	ons							
	i. Ro				Floo	rs/ Bloc	ks	Т	ype of Roof
					Please refe	r to the	State of the state		fer to the building
	ii. Flo	or height			Please refe	r to the	ouilding sh		4-13
		oe of flooring							

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	iv. Doors/ Windows	Wooden doors & Aluminum frame windows		
	v. Class of construction/ Appearance/	Internal - Class C construction (Simple/ Average)		
	Condition of structures	External - Class C construction (Simple/ Average)		
	vi. Interior Finishing & Design	Ordinary regular architecture Simple Plastered Walls		
	vii. Exterior Finishing & Design	Ordinary regular architecture, Simple Plastered Walls		
	viii. Interior decoration/ Special	Simple plain looking structure.		
	architectural or decorative feature			
	ix. Class of electrical fittings	External		
	x. Class of sanitary & water supply fittings	Internal / Ordinary quality fittings used		
d.	Maintenance issues	No maintenance issue, structure is maintained properly		
e.	Age of building/ Year of construction	Unit I – 13 years Unit I – October, 2011		
		Unit II – 14 years Unit II – March, 2012		
f.	Total life of the structure/ Remaining life expected	~40 to 60 Years Refer to Building Sheet attached	t	
g.	Extent of deterioration in the structure	No deterioration came into notice through visual observati	ion	
h.	Structural safety	Structure built on RCC technique so it can be assumed structurally stable. However no structural stability certific is available		
i.	Protection against natural disasters viz. earthquakes etc.	Since this is a RCC structure so should be able to withstand moderate intensity earthquakes. Comments are been made only based on visual observation and not any technical testing.		
j.	Visible damage in the building if any	No visible damages in the structure		
k.	System of air conditioning	Partially covered with window/ split ACs		
I.	Provision of firefighting	Automatic Water Sprinkler system with alarm & Fire Extinguishers available		
m.	Copies of the plan and elevation of the building to be included	NA		
11.	ENVIRONMENTAL FACTORS			
a.	Use of environment friendly building materials like fly ash brick, other Green building techniques if any	No, regular building techniques of RCC and burnt clay brid are used	cks	
b.	Provision of rainwater harvesting	No		
C.	Use of solar heating and lighting systems, etc.	No		
d.	Presence of environmental pollution in the vicinity of the property in terms of industries, heavy traffic, etc. if any	Regular Industrial pollution present		
12.	ARCHITECTURAL AND AESTHETIC QUA	LITY OF THE PROPERTY		
a.	Descriptive account on whether the building is modern, old fashioned, etc., plain looking or with decorative elements, heritage value if applicable, presence of landscape elements, etc.	Plain looking simple industrial structure		
13.	VALUATION		ā e	
a.	Methodology of Valuation – Procedures adopted for arriving at the Valuation	Please refer to Part D: Procedure of Valuation Assessment of the report.	ion	
b.	Prevailing Market Rate/ Price trend of the Property in the locality/ city from property	Please refer to Part D: Procedure of Valuation Assessment of the report and the screenshot annexure in	Consu	

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	search sites		the report, if available.		
C.	Guideline Rate	obtained from Registrar's	Please refer to Point 3 of Part D: Procedure of Valuat		
	office/ State G	ovt. gazette/ Income Tax	The Transfer of the Service Se		
	Notification		the report, if available.		
d.	Summary of Valuation		For detailed Valuation calculation please refer to Part		
			Procedure of Valuation Assessment of the report.		
	i. Guideline V	alue	Rs. 23,24,97,315/- (land value only)		
	1. Land	ı	Rs. 23,24,97,315/-		
	Building Building Building Building				
		Prospective Estimated Fair			
	Market Val		Rs. 939,00,00,000/-		
		stimated Realizable Value	Rs. 798,15,00,000/-		
		orced/ Distress Sale Value	Rs. 704,25,00,000/-		
		iquidation Value	Rs. 657,30,00,000/-		
	-	f structure for Insurance			
	purpose	i structure for mourance			
e.	i. Justificati	on for more than 20%	Circle rates are determined by the District administration		
		e in Market & Circle Rate	per their own theoretical internal policy for fixing		
	difference in Market & Circle Rate		minimum valuation of the property for property registrat		
			tax collection purpose and Market rates are adopted bas		
			on prevailing market dynamics found as per the discr		
			market enquiries which is explained clearly in Valuation		
			assessment factors.		
	ii. Details of	last two transactions in the	No authentic last two transactions details could be known		
	locality/ area to be provided, if available		However prospective transaction details as per information		
			available on public domain and gathered during site sur		
			is mentioned in Part D: Procedure of Valuation		
			Assessment of the report and the screenshots of		
4	Dealandian	- The information of the	references are annexed in the report for reference.		
4.	Declaration	 a. The information provided belief. 	I by us is true and correct to the best of our knowledge a		
			lucione are limited by the second of second time it		
		conditions, remarks.	lusions are limited by the reported assumptions, limit		
			dbook on Policy, Standards and Procedures for Real Esta		
		Valuation by Banks and	HFIs in India, 2009 issued by IBA and NHB, fully understo		
			ne and followed the provisions of the same to the best of		
			in conformity to the Standards of Reporting enshrined in t		
			h as practically possible in the limited time available.		
		d. Procedures and standard	ds adopted in carrying out the valuation and is mentioned		
		Part-D of the report whi	ich may have certain departures to the said IBA and I'		
		standards in order to prov	ride better, just & fair valuation.		
		e. No employee or membe	er of R.K Associates has any direct/ indirect interest in t		
		property.			
		 Our authorized surveyor I 	Dhawal Vanjari & Anit Bhanji has visited the subject prope		
			sence of the owner's representative with the permission		
		owner.			
		g. Firm is an approved Value	1 / 180		
- 1		h. We have not been	depanelled or removed from any Bank/Finance		
		Institution/Government Or	rganization at any point of time in the past.		

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15.	ENCLOSED DOCUMENTS	
a.	Layout plan sketch of the area in which the property is located with latitude and longitude	Enclosed with the report
b.	Building Plan	Not provided by the owner/ client
C.	Floor Plan	Not provided by the owner/ client
d.	Photograph of the property (including geo- stamping with date) and owner (in case of housing loans, if borrower is available) including a "Selfie" of the Valuer at the site	Enclosed with the report along with other property photographs
e.	Certified copy of the approved / sanctioned plan wherever applicable from the concerned office	Not in scope of the report
f.	Google Map location of the property	Enclosed with the Report
g.	Price trend of the property in the locality/city from property search sites viz Magickbricks.com, 99Acres.com, Makan.com etc.	No specific price trends available for this location on property search sites or public domain.
h.	Any other relevant documents/extracts (All enclosures & annexures to remain integral part & parcel of the main report)	 i. Enclosure: I- Google Map ii. Enclosure: II- References on price trend of the similar related properties available on public domain, if available iii. Enclosure: III- Photographs of the property iv. Enclosure: IV- Copy of Circle Rate v. Enclosure: V- Important property documents exhibit vi. Enclosure: VI- Annexure: VI - Declaration-Cum-Undertaking vii. Enclosure: VII- Annexure: VII - Model Code of Conduct for Valuers viii. Enclosure: VIII- Part E: Valuer's Important Remarks
i.	Total Number of Pages in the Report with enclosures	viii. Enclosure: VIII- Part E: Valuer's Important Remarks 63









PART C

AREA DESCRIPTION OF THE PROPERTY

	Remarks & observations, if any	As no relevant documents is provided to us and internal survey of the main factory building couldn't be carried out, the area is considered as per measurement from outside during site survey.				
2.	Area adopted on the basis of	Property documents & site survey both				
	Constructed Area considered for Valuation (As per IS 3861-1966)	Built-up Area	29,505.07 sq.mtr. / 3,17,590 sq.ft			
1.	Area adopted on the basis of Remarks & observations, if any	ng up a 270 MW TPP, ACB has procured total Acre of land. As per the information provided by company has acquired total land area from local tiple sale deeds. Due to the voluminous nature of pany has provided some of the land title deeds in for the subject project land. A copy of same of a Valuation report.				
	Land Area considered for Valuation	101.077 hect. / 249.766 /				

Note:

- Area measurements considered in the Valuation Report pertaining to Land & Building is adopted from relevant approved documents or actual site measurement whichever is less. All area measurements are on approximate basis only.
- 2. Verification of the area measurement of the property is done based on sample random checking only.
- Area of the large land parcels of more than 2500 sq.mtr or of uneven shape, is taken as per property documents verified with digital survey through google which has been relied upon.

 Drawing Map, design & detailed estimation of the property/ building is out of scope of the Valuation services.







PART D

PROCEDURE OF VALUATION ASSESSMENT

1.		GENERAL	INFORMATION						
i.	Important Dates	Date of Appointment	Date of Inspection of the Property	Date of Valuation Assessment	Date of Valuation Report				
فيسيات		17 February 2024	14 March 2024	13 May 2024	13 May 2024				
ii.	Client	SBI, SARG, Corporate Center, 21st Floor Maker Tower "E", Cufffe Parade, Mumbai-400005							
iii.	Intended User	SBI, SARG, Corpor Mumbai-400005	ate Center, 21st Flo	or Maker Tower "E	e", Cufffe Parade,				
iv.	Intended Use	free market transac	tion. This report is na, considerations o	ot intended to cove	f the property as per er any other internal n as per their own				
V.	Purpose of Valuation	For Company Restr							
vi.	Scope of the Assessment	Non binding opinior	on the assessment ed to us by the own	t of Plain Physical A	Asset Valuation of presentative				
vii.	Restrictions	This report should and for any other	not be referred for date other then as ership or survey num	any other purpose specified above. ber/ property num	e, by any other user This report is not a ber/ Khasra number				
viii.	Manner in which the proper is	☐ Identified by	the owner	or the decaments	provided to us.				
	identified		owner's representa	ative					
			the name plate displ		rtv				
			ked from boundaries		property mentioned				
			om local residents/ p						
		☐ Identification	n of the property cou	uld not be done pro	perly				
		☐ Survey was	not done						
ix.	Is property number/ survey number displayed on the property for proper identification?	No.							
X.	Type of Survey conducted	Full survey (inside verification & photogon	-out with approxingraphs).	nate sample rand	om measurements				

2.		ASSESS	MENT	FACTORS			
i.	Valuation Standards considered	institutions and in it is felt necessary this regard proper	provis to de basis	as IVS and others issue ed by the RKA internal re- rive at a reasonable, logical approach, working, definite ertain departures to IVS.	search team as and where al & scientific approach. In		
ii.	Nature of the Valuation	Fixed Assets Valu		•			
iii.		Nature		Category	Type		
	Classification of Asset under Valuation	LAND & BUILD	NG	INDUSTRIAL	LARGE INDUSTRIAL PROJECT		
		Classificatio	n	Income/ Revenue Genera	ating Asset		
iv.	Type of Valuation (Basis of Valuation as per IVS)	Primary Basis	Mark	et Value & Govt. Guideline			
		Secondary Basis	On-g	oing concern basis			
٧.	Present market state of the	Under Normal Ma					
	Asset assumed (Premise of Value as per IVS)	Reason: Asset under free market transaction state					
vi.	Property Use factor	Current/ Existing	y Use	Highest & Best Use (in consonance to surrounding use,	Considered for Valuation purpose		

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			zoning one	1 statutoru		
			zoning and			
		Industrial	Indus		ı	ndustrial
vii.	Legality Aspect Factor	us. However Legal as Valuation Service documents provid Verification of aut	spects of the property es. In terms of the led to us in good faith henticity of document have to be taken care	of any natu legality, we s from origina	have on	t-of-scope of the
viii.	Class/ Category of the locality	Lower Middle Cla		7 - 5 - 1		
ix.	Property Physical Factors	Shape Irregular	Si: Lar		Not a	Layout Good Layout
X.	Property Location Category Factor	City Categorization	Locality Characteristics	Property	location	Floor Level
		Village	Average	Normal I	ocation	Refer to
		Rural	Within well developed notified Industrial Area	within lo		building shee
			Property			
* -1	Dhysical Infrastructure	West of	West F			
XI.	Physical Infrastructure availability factors of the locality	Water Supply	Sewerage/ sanitation system	Electr	icity	Road and Public Transport connectivity
		Yes	Underground	Ye	S	Easily available
		The state of the s	Availability of other public utilities nearby		ility of co faciliti	mmunication es
			et, Hospital etc. are n close vicinity	1000		ication Service nnections are ble
xii.	Social structure of the area (in terms of population, social stratification, regional origin, age groups, economic levels, location of slums/ squatter settlements nearby, etc.)	Low Income Grou	p			
xiii.	Neighbourhood amenities	Average				
xiv.	Any New Development in surrounding area	No				
XV.	Any specific advantage in the property	The Subject prope	erty is situated on goo	d village road	d.	
	Any specific drawback in the property	None				
	Property overall usability/ utility Factor	Normal				
xviii.	Do property has any alternate use?	No				
XIX.	Is property clearly demarcated by permanent/ temporary boundary on site	possessed by M/s Coal Washery, 2x ACB India Limited demarcated with a	wer plant area is p ACB India Limited co 30 MW TPP and 2x is 118.689 Hectare/ a permanent boundandependent access to	omprising of 135 TPP. Th 293.286 Acre ry with single	three difference total la e. Entire pe e entry/ex	rent plants vise nd held by M/s parcel of land is it, but all three

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XX.		No							
	colluded with any other property	The total land held by M/s ACB India Limited is 118.689 Hectare/ 293.286 Acre. Entire parcel of land is demarcated with a permanent boundary with single entry/exit, but all three plants can have independent access through independent approach road if required.							
xxi.	Is independent access available to the property		Clear independent access is available						
xxii.	Is property clearly possessable upon sale	Yes							
xxiii.	Best Sale procedure to realize maximum Value (in respect to Present market state or premise of the Asset as per point (iv) above)		Fair Market e market transaction at arm's length arvey each acted knowledgeably, pru	wherein the parties, after full market					
xxiv.			Fair Marke ee market transaction at arm's length urvey each acted knowledgeably, pru	wherein the parties, after full market					
XXV.	Approach & Method of		Approach of Valuation	Method of Valuation					
	Valuation Used	Land	Market Approach	Market Comparable Sales Method					
		Building	Cost Approach	Depreciated Replacement Cost Method					
xxvi.	Type of Source of Information	Leve	el 3 Input (Tertiary)						
xxvii.									
	References on prevailing	1.							
	market Rate/ Price trend of		Contact No.:	+91- 9630566866					
	the property and Details of		Nature of reference:	Habitant of subject location					
	the sources from where the		Size of the Property:	~25 acre					
	information is gathered (from		Location:	2.5 km from our subject property					
	property search sites & local information)		Rates/ Price informed:	Rs. 18 to 22 lakhs per acre					
	imormation)		Any other details/ Discussion held:	As per discussion with nearby property dealer, that there is not much availability of open category land near the concerned land.					
		2.	Name:	M/s. Ramesh Chand					
			Contact No.:	+91-9630566966					
			Nature of reference:	Habitant of subject location					
			Size of the Property:	~4 - 5 acre					
			Location:	1 km from our subject locality					
			Rates/ Price informed:	Rs. 20 to 25 lakhs per acre					
			Any other details/ Discussion held:	As per discussion with nearby property dealer, the land is available for sale in the abovementioned range.					
		auth	enticity.	be independently verified to know its					
xxviii.	Adopted Rates Justification	gath	 ered the following information: - There is not much availability of too open category with such larg Mostly large land parcels are purchased by another Adivasi. 	Adivasi Lands which can only be					
				by people, the ongoing and rate in					

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			Rs. 18 to 22 lakh per acre depending upo					
		shape, size, frontage and distance from highway. 4. Also considering the subject land is already converted for land is						
			nd keeping in mind the availability of plot w to adopt a rate of Rs. 22 lakhs per acressessment.					
	NOTE: We have taken due c		able sources. The given information above					
			its authenticity. However due to the natur					
			dge is only through verbal discussion with					
		have to rely upon where generally the						
		operties on sale are also annexed with						
xxix.		operated on date are also armoxed with	an the report wherever available.					
AAIA.	Current Market condition	Normal						
	Carrent Market Correlation	Remarks:						
		Adjustments (-/+): 0%						
	Comment on Property	Adjustificitis (41): 070						
	Salability Outlook	- W						
		Adjustments (-/+): 0%						
	Comment on Demand &	Demand	Supply					
	Supply in the Market	Moderate	Low					
		Remarks:						
ww	Any other enecial	Adjustments (-/+): 0%	1					
AAA.	Any other special consideration		nd compare with reference available.					
vvvi	Any other aspect which has	Adjustments (-/+): -25%						
^^^!	relevance on the value or							
P ₁	marketability of the property	Valuation of the same asset/ property can fetch different values unde						
	marketability of the property		ions. For e.g. Valuation of a running					
			Il fetch better value and in case of close					
		shon/ hotel/ factory it will fotch and	aciderable leves value and in case of close					
		shop/ note/ factory it will letter cor	nsiderably lower value. Similarly, an asse					
		sold directly by an owner in the ope	en market through free market arm's lengt					
		transaction then it will fetch better	value and if the same asset/ property i					
		sold by any financer or court decre	e or Govt. enforcement agency due to an					
		kind of encumbrance on it then	it will fetch lower value. Hence befor					
			nto consideration all such future risks while					
		financing.						
		This Valuation report is prepared by	ased on the facts of the property & market					
		situation on the date of the survey	y. It is a well-known fact that the marke					
		value of any asset varies with time	& socio-economic conditions prevailing i					
		the region/ country. In future pr	roperty market may go down, propert					
		conditions may change or may g	o worse, property reputation may differ					
		property vicinity conditions may go	down or become worse, property market					
		may change due to impact of Go	ovt. policies or effect of domestic/ worl					
		economy, usability prospects of the	e property may change, etc. Hence before					
		financing, Banker/ FI should take in	nto consideration all such future risk while					
		financing.	The second second restart of the willing					
		Adjustments (-/+): 0%						
exxii.	Final adjusted & weighted							
	Rates considered for the	Rs. 16.50	0 lakh per acre					
	subject property							
xxiii.	Considered Rates	As per the thorough property & ma	arket factors analysis as described above					
1 2 2 1	Justification	the considered estimated market	rates appears to be reasonable in ou					
		opinion.						
xxiv.	Basis of computation & work	king	achno Engino					
ALCOHOLD DE	 Valuation of the asset is a 	done as found on as is where basis						
	valuation of the asset is t	done as lound on as-is-where basis	on the site as identified to us by cheni					
	owner/ owner representative report.	ve during site inspection by our engi	on the site as identified to us by client ineer/s unless otherwise mentioned in the					

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- Analysis and conclusions adopted in the report are limited to the reported assumptions, conditions and information came to our knowledge during the course of the work and based on the Standard Operating Procedures, Best Practices, Caveats, Limitations, Conditions, Remarks, Important Notes, Valuation TOR and definition of different nature of values.
- For knowing comparable market rates, significant discreet local enquiries have been made from our side
 based on the hypothetical/ virtual representation of ourselves as both buyer and seller for the similar type
 of properties in the subject location and thereafter based on this information and various factors of the
 property, rate has been judiciously taken considering the factors of the subject property, market scenario
 and weighted adjusted comparison with the comparable properties unless otherwise stated.
- References regarding the prevailing market rates and comparable are based on the verbal/ informal/ secondary/ tertiary information which are collected by our team from the local people/ property consultants/ recent deals/ demand-supply/ internet postings are relied upon as may be available or can be fetched within the limited time & resources of the assignment during market survey in the subject location. No written record is generally available for such market information and analysis has to be derived mostly based on the verbal information which has to be relied upon.
- Market Rates are rationally adopted based on the facts of the property which came to our knowledge during the course of the assessment considering many factors like nature of the property, size, location, approach, market situation and trends and comparative analysis with the similar assets. During comparative analysis, valuation metrics is prepared and necessary adjustments are made on the subject asset.
- The indicative value has been suggested based on the prevailing market rates that came to our knowledge during secondary & tertiary market research and is not split into formal & informal payment arrangements. Most of the deals takes place which includes both formal & informal payment components. Deals which takes place in complete formal payment component may realize relatively less actual transaction value due to inherent added tax, stamp registration liabilities on the buyer.
- Secondary/ Tertiary costs related to asset transaction like Stamp Duty, Registration charges, Brokerage, Commission, Bank interest, Selling cost, Marketing cost, etc. pertaining to the sale/ purchase of this property are not considered while assessing the indicative estimated Market Value.
- This report includes both, Govt. Guideline Value and Indicative Estimated Prospective Market Value as
 described above. As per the current market practice, in most of the cases, formal transaction takes place
 for an amount less than the actual transaction amount and rest of the payment is normally done
 informally.
- Area measurements considered in the Valuation Report pertaining to asset/ property is adopted from relevant approved documents or sample site measurement whichever is less unless otherwise mentioned. All area measurements are on approximate basis only.
- Verification of the area measurement of the property is done based on sample random checking only.
- Area of the large land parcels of more than 2500 sq.mtr or of uneven shape in which there can be practical difficulty in sample measurement, is taken as per property documents which has been relied upon unless otherwise stated.
- Drawing, Map, design & detailed estimation of the property/ building is out of scope of the Valuation services.
- Construction rates are adopted based on the present market replacement cost of construction and
 calculating applicable depreciation & deterioration factor as per its age, existing condition & specifications
 based on visual observation only of the structure. No structural, physical tests have been carried out in
 respect of it. No responsibility is assumed for latent defects of any nature whatsoever, which may affect
 value, or for any expertise required to disclose such conditions.
- Construction rates are adopted based on the plinth area rates prevailing in the market for the structure as a whole and not based on item wise estimation or Bills of Quantity method unless otherwise stated.
- The condition assessment and the estimation of the residual economic life of the structure are only based on the visual observations and appearance found during the site survey. We have not carried out any structural design or stability study; nor carried out any physical tests to assess structural integrity & strength.
- Any kind of unpaid statutory, utilities, lease, interest or any other pecuniary dues on the asset or on its
 owners has not been factored in the Valuation.
- This Valuation is conducted based on the macro analysis of the asset/ property considering it in totality

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and not based on the micro, component or item wise analysis. Analysis done is a general assessment and is neither investigative in nature nor an audit activity.

 Valuation is done for the asset found on as-is-where basis which owner/ owner representative/ client/ bank has shown to us on site of which some reference has been taken from the information/ data given in the copy of documents provided to us which have been relied upon in good faith and we have assumed that it to be true and correct.

XXXV. ASSUMPTIONS

- a. Documents/ Information/ Data provided by the client/ property owner or his representative both written & verbally is true and correct without any fabrication and has been relied upon in good faith.
- Local verbal enquiries during micro market research came to our knowledge are assumed to be taken on record as true & factual.
- c. The assets and interests therein have been valued free and clear of any liens or encumbrances unless stated otherwise. No hidden or apparent conditions regarding the subject assets or their ownership are assumed to exist. No opinion of title is rendered in this report and a good title is assumed unless stated otherwise.
- d. It is assumed that the concerned Lender/ Financial Institution has asked for the valuation of that property after satisfying the authenticity of the documents given to us and for which the legal verification has been already taken and cleared by the competent Advocate before requesting for the Valuation report. I/ We assume no responsibility for the legal matters including, but not limited to, legal or title concerns.
- e. Payment condition during transaction in the Valuation has been considered on all cash bases which includes both formal & informal payment components as per market trend.
- f. Sale transaction method of the asset is assumed as Free market transaction without any compulsion unless otherwise mentioned while assessing Indicative & Estimated Fair Prospective Market Value of the asset unless otherwise stated.
- g. If this Valuation Report is prepared for the Flat/ dwelling unit situated in a Group Housing Society or Integrated Township then approvals, maps of the complete group housing society/ township is out of scope of this report. This valuation report is prepared for the specific unit based on the assumption that complete Group Housing Society/ Integrated Township is approved and complied with all relevant laws and the subject unit is also approved within the Group Housing Society/ Township.

xxxvi. SPECIAL ASSUMPTIONS --xxxvii. LIMITATIONS References of rates of industrial land in the subject locality are not available on public domain.

3.	人名西里德 學家	VALUATION OF LAND								
	Particulars	Govt. Circle/ Guideline Value	Indicative & Estimated Prospective Fair Market Value							
a.	Prevailing Rate range	Rs.23,00,200/- per hectare	Rs. 18 lakhs to 22 lakh per acre							
b.	Rate adopted considering all characteristics of the property	Rs.23,00,200/- per hectare	Rs. 16.50 lakhs per acre							
C.	Total Land Area considered (documents vs site survey whichever is less)	101.077 hect. / 249.766 Acre	101.077 hect. / 249.766 Acre							
d.	Total Value of land (A)	Rs.23,00,200/- x 101.077 hect.	249.766 Acre x Rs. 16.50 lakhs per acres							
		Rs. 23,24,97,315/-	Rs. 41,21,14,429/- Engin							

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VALUATION COMPUTATION OF BUILDING & CIVIL WORKS

	M/s ACB INDIA LTD. (2 X 135 MW TPP)										
Sr. No.	Building Name	Floor	Height (in mtr.) Approx.	Type of Structure	Area (in sq mtr.)	Area (in sq ft.)	Year of Construction	Plinth Area Rate (INR per sq feet)	Gross Replacement value (INR)	Depreciated Replacement Value (INR)	
1	CHP MCC House	Ground	8	RCC Structure	379.53	4085	2012	1,900	77,61,956	63,64,804	
2	DM Plant Equipment Shed	Ground	6	RCC Structure with CGI Roof	332.50	3579	2011	1,500	53,68,495	37,98,210	
3	DM Plant Building, Laboratory, Office, MCC Room	Ground	8	RCC Structure	444.50	4785	2011	1,900	90,90,652	73,17,975	
4	PT Plant &Chemical Storage House (4mtr. Height For each floor)	G+2	12	RCC Structure	627.30	6752	2011	1,600	1,08,03,511	86,96,826	
5	CW Pump House	Ground	13	RCC with GI Shed	500.50	5387	2011	1,700	91,58,464	64,79,614	
6	Clarified water &Fire Fighting Pump House	Ground	8.35	RCC Structure	452.12	4867	2011	1,900	92,46,524	74,43,452	
7	CW Pump House MCC	Ground	7	RCC Structure	227.23	2446	2011	1,800	44,02,617	35,44,107	
8	DFDS Building	Ground	5.2	RCC Structure	146.94	1582	2011	1,700	26,88,830	21,64,508	
9	DG Set And P&V System Building	G+1	12.9	RCC Structure	547.53	5894	2011	1,700	1,00,18,978	80,65,278	
10	Security Office	Ground	4.9	RCC Structure	91.39	984	2011	1,600	15,73,975	12,67,050	
11	Chlorination Building	Ground	6.7	RCC Structure	431.20	4641	2012	1,700	78,90,369	64,70,103	
12	ESP MCC & AHP Control Room	G+2	13.3	RCC Structure	930.72	10018	2011	1,600	1,60,29,138	1,29,03,456	
13	LDO Control Room	Ground	3.3	RCC Structure	24.35	262	2011	1,500	3,93,177	3,16,508	
14	Pretreatment Control Building	Ground	7.6	RCC Structure	117.87	1269	2011	1,900	24,10,640	19,40,566	
15	STP MCC Building	Ground	4.9	RCC Structure	29.54	318	2011	1,600	5,08,773	4,09,562	

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16	Security Room (Coal Road Gate No 3)	Ground	3.2	RCC Structure	12.25	132	2011	1,500	1,97,787	1,59,218
17	HCSD Control Room	Ground	5	RCC Structure	195.50	2104	2017	1,600	33,66,948	30,13,418
18	HCSD Panel Room	Ground	4.5	RCC Structure	22.00	237	2011	1,550	3,67,049	2,95,474
19	HT Compressor House	Ground	7.5	RCC Structure with CGI Shed	371.80	4002	2017	1,550	62,03,128	52,26,135
20	Pantry	Ground	3.2	RCC Structure	57.54	619	2011	1,500	9,29,032	7,47,871
21	AHP MCC < Compressor House	Ground	8	RCC Structure	100.5	1082	2012	1,900	20,55,367	16,85,401
22	AHP MCC < Compressor House	First	5	RCC Structure with CGI roof	375	4036	2012	1,400	56,51,048	41,25,265
23	TG Building	Ground	22.5	RCC Structure with GI Shed	4797.8	51643	2011	2,200	11,36,14,687	8,03,82,391
24	Switchyard Control Room Building	G+1	9.5	RCC Structure	1632	17567	2011	1,600	2,81,06,696	2,26,25,890
25	Admin Building	G+1	9	RCC Structure	473.66	5098	2012	1,600	81,57,486	66,89,139
26	Intake Well Pump House	Ground	10	RCC Structure	92.95	1001	2012	1,800	18,00,939	14,76,770
27	Raw Water Pump House &Panel Room	Ground	8	RCC Structure	97.75	1052	2012	1,900	19,99,125	16,39,283
28	Canteen Building	Ground	4.1	GI Shed with brick wall	932.75	10040	2012	1,300	1,30,52,036	95,27,986
29	Punching Shed	Ground	3.25	Steel Structure with CGI Roof	94.61	1018	2019	800	8,14,677	7,23,025
30	Store Office	Ground	4.3	Steel Structure with CGI Roof	877.20	9442	2012	900	84,97,884	62,03,455
31	Storage Shed	Ground	7.5	Steel Structure with CGI Roof	388.62	4183	2011	1,100	46,01,373	32,55,472
32	Coal Shed	Ground	35	Steel Structure with CGI Roof	11200.00	120556	2011	1,300	15,67,22,384	11,08,81,087

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		TOTAL			29,505.07	3,17,590			48,98,39,625	36,57,39,049
44	Security Room at Switchyard	Ground	3	RCC Structure	3.75	40	2012	1,500	60,531	49,635
43	Panel Room at Switchyard	Ground	4	RCC Structure	14.96	161	2012	1,600	2,57,645	2,11,269
42	Security Barrak	Ground	3.5	RCC Structure	610.56	6572	2019	1,600	1,05,15,211	97,26,570
41	Cycle Stand	Ground	2.5	Steel Structure with CGI Roof	105.00	1130	2020	800	9,04,168	8,22,793
40	Hazardous waste & Lubricant Oil Shed	Ground	6	Steel Structure with CGI Roof	126.88	1366	2019	1,000	13,65,724	12,12,080
39	Car Parking Shed	Ground	4	RCC Structure with CGI roof	801.36	8626	2014	1,400	1,20,76,062	93,58,948
38	Dispensary & Time office Building	First	3.2	Open Shed	179.91	1937	2011	800	15,49,223	10,96,075
37	Dispensary & Time office Building	Ground	3.2	RCC Structure with CGI roof	297.01	3197	2011	1,400	44,75,765	31,66,604
36	Ladies Toilet (1Nos)	Ground	3.1	RCC Structure	15.60	168	2018	1,500	2,51,948	2,29,273
35	Gents Common Toilet (2 Nos	Ground	3.1	RCC Structure	31.21	336	2018	1,500	5,03,896	4,58,545
34	Electrical Storage Shed	Ground	6.2	RCC Structure with CGI roof	210.12	2262	2017	1,500	33,92,566	28,58,237
33	Electrical Maintenance room	Ground	3.2	Steel Structure with CGI Roof	103.55	1115	2011	900	10,03,142	7,09,723

Remarks:

- 1. All the details pertaining to the building area statement such as area, floor, etc. has been taken from the area details provided to us and as per the site survey.
- 2. The maintenance of the building is good as per site survey.
- 3. Age of construction taken from the information as per details provided to us.
- 4. The Valuation is done by considering the depreciated replacement cost and while calculating D.R.C. 10% salvage value is considered.







5.	VALUATION OF ADDITIONAL AESTHETIC/ INTERIOR	WORKS IN THE	PROPERTY
S. No.	Particulars	Specifications	Depreciated Replacement Value
a.	Add extra for Architectural aesthetic developments, improvements (add lump sum cost)		
b.	Add extra for fittings & fixtures (Doors, windows, wood work, cupboards, modular kitchen, electrical/ sanitary fittings)		Rs.10,74,15,648/-
c.	Add extra for services (Water, Electricity, Sewerage, Main gate, Boundary, Lift, Auxiliary power, AC, HVAC, Firefighting etc.)		(For Road, Boundary wall, Drain &
d.	Add extra for internal & external development (Internal roads, Landscaping, Pavements, Street lights, green area development, External area landscaping, Land development, Approach Road, etc.)		reservoir)
e.	Depreciated Replacement Value (B)		Rs.10,74,15,648/-
f.	Note: Value for Additional Building & Site Aesthetic Works is considerable work specification above ordinary/ normal work. Ordinary/ normal basic rates above.		-

Upon I







PART E

CHARACTERISTICS DESCRIPTION OF PLANT/ MACHINERY

S.NO.	CONTENTS	DESCI	RIPTION
1.	TECHNICAL DESCRIPTION OF THE PI	ANT/ MACHINERY	
10/40/11/20	Nature of Plant & Machinery	Thermal Power Plant	
a.	Size of the Plant		
b.		Medium scale Plant	
C.	Type of the Plant	Semi Automatic	
d.	Year of Installation/ Commissioning/ COD (Commercial Operation Date)	October 2011 (Unit-I) & March 2	012 (Unit-II).
e.	Production Capacity	2 x 135 MW	
f.	Capacity at which Plant was running at the time of Survey	135 MW	
g.	Number of Production Lines	2 Units (135 MW each)	
h.	Condition of Machines	Good.	
i.	Status of the Plant	Partially operational, one of the 1	135 MW unit was non-operational.
j.	Products Manufactured in this Plant	Electricity	
k.	Recent maintenance carried out on	Preventive and Corrective Mainte	enance Carries out Periodically
I.	Recent upgradation, improvements if done any	No	
m.	Total Gross Block & Net Block of Assets	Gross Block	Net Block
		As on 3	0/09/2023
		Rs 1266,97,78,720/-	Rs. 904,83,03,498/-
n.	Any other Details if any		Jnit-I is non-operational due to ance and Unit- II was operational.

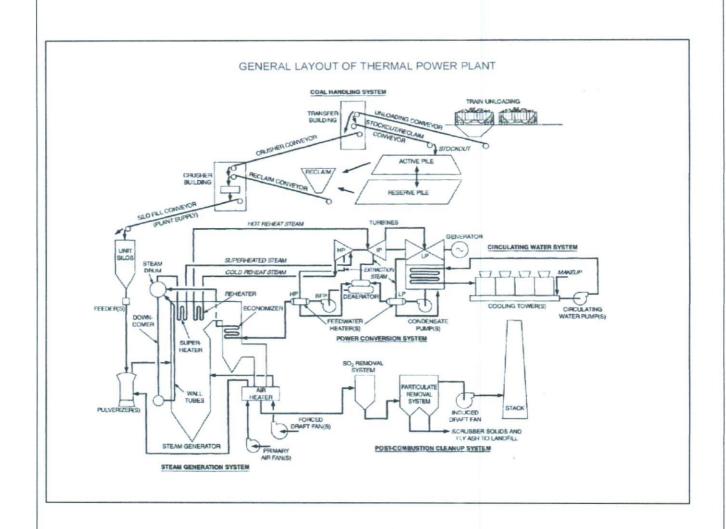
2. MANUFACTURING PROCESS







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a. Technology Type/ Generation Used in this Plant b. Technological Collaborations If Any c. Current Technology used for this Industry in Market AFBC, CFBC for boiler 4. RAW MATERIALS REQUIRED & AVAILABILITY Type of Raw Material Raw Coal & Water Availability Coal is available from Chakabura Washery & Water is available from local authority 5. AVAILABILITY & STATUS OF UTILITIES						
b. Technological Collaborations If Any c. Current Technology used for this Industry in Market AFBC, CFBC for boiler 4. RAW MATERIALS REQUIRED & AVAILABILITY Type of Raw Material Availability Coal is available from Chakabura Washery & Water is available from local authority 5. AVAILABILITY & STATUS OF UTILITIES Power/ Electricity Itself a Power plant and D.G. Sets are also available. Water Available	3.	TECHNOLOGY TYPE/ GENERATION USED AND TECHNOLOGICAL COLLABORATIONS IF ANY				
C. Current Technology used for this Industry in Market 4. RAW MATERIALS REQUIRED & AVAILABILITY Type of Raw Material Availability Coal is available from Chakabura Washery & Water is available from local authority 5. AVAILABILITY & STATUS OF UTILITIES Power/ Electricity Itself a Power plant and D.G. Sets are also available. Water Available	a.	Technology Type/ Generation Used in this Plant	TG Set, Boilers, Diesel Generator			
4. RAW MATERIALS REQUIRED & AVAILABILITY Type of Raw Material Availability Coal is available from Chakabura Washery & Water is available from local authority 5. AVAILABILITY & STATUS OF UTILITIES Power/ Electricity Itself a Power plant and D.G. Sets are also available. Water Available	b.	Technological Collaborations If Any	No			
Type of Raw Material Availability Coal is available from Chakabura Washery & Water is available from local authority 5. AVAILABILITY & STATUS OF UTILITIES Power/ Electricity Itself a Power plant and D.G. Sets are also available. Water Available	C.	Current Technology used for this Industry in Market	AFBC, CFBC for boiler			
Availability Coal is available from Chakabura Washery & Water is available from local authority 5. AVAILABILITY & STATUS OF UTILITIES Power/ Electricity Itself a Power plant and D.G. Sets are also available. Water Available	4.	RAW MATERIALS REQUIRED & AVAILABILITY				
Water is available from local authority 5. AVAILABILITY & STATUS OF UTILITIES Power/ Electricity Itself a Power plant and D.G. Sets are also available. Water Available		Type of Raw Material	Raw Coal & Water			
Power/ Electricity Itself a Power plant and D.G. Sets are also available. Water Available		Availability				
Water Available	5.					
V + (2)		Power/ Electricity	Itself a Power plant and D.G. Sets are also available.			
Road/ Transport Yes		Water	Available			
		Road/ Transport	Yes			
6. COMMENT ON AVAILABILITY OF LABOUR	6.	COMMENT ON AVAILABILITY OF LABOUR	8			

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	Availability	Appears to be easily & adequately available and no labour issues came to our knowledge during site inspection.			
	Number of Labours working in the Factory	No information provided			
7.	SALES TRANSACTIONAL PROSPECTS OF SUCH P	LANTS/ MACHINERY			
	On-going concern basis Reason: This is a Large Scale Plant and can only be sold only as an Integrated Industry to preserve its value				
	since complete process line & machines are special purpose	e machines and can't be used in any other Industry			
	So for fetching maximum value is through strategic sale to	the players who are already into same or similar			
Industry who have plans for expansion or any large conglomefrate who plans to enter into this new					
8.	DEMAND OF SUCH PLANT & MACHINERY IN THE N	MARKET			
	Appears to be good as per general information available in per	ublic domain.			
9.	SURVEY DETAILS				
a.	Plant has been surveyed by our Engineering Team on dated	14/03/2024			
b.	Site inspection was done in the presence of Owner's re	presentative Mr. Rajesh who is available from the			
	company to furnish any specific detail about the Plant & Machinery.				
c. Our team examined & verified the machines and utilities from the FAR provided by the Company/					
	machinery, process line & equipment has been verified.				
d.	Photographs have also been taken of only Major Machines a	nd its accessories installed there.			
11	Plant was found Operational at the time of survey.				
е.	Plant was lound Operational at the time of survey.				
(1)	Details have been cross checked as per the documents p	rovided to us by the company/ bank and what wa			
e.	•	rovided to us by the company/ bank and what wa			
e. f.	Details have been cross checked as per the documents p				
e.	Details have been cross checked as per the documents p observed at the site.	ervation only. No technical/ mechanical/ operation			
e. f.	Details have been cross checked as per the documents p observed at the site. Condition of the machines is checked through visual observed.	ervation only. No technical/ mechanical/ operational			
e. f.	Details have been cross checked as per the documents pobserved at the site. Condition of the machines is checked through visual observed testing has been carried out to ascertain the condition and effects.	ervation only. No technical/ mechanical/ operational			







PART F

PROCEDURE OF VALUATION ASSESMENT - PLANT & MACHINERY

1.		GENERA	AL INFO	ORMATION			
i.	Important Dates	the Property	Date of Inspection of the Property Assess 14 March 2024 13 May		sment	Da	te of Valuation Report 13 May 2024
ii.	Client	14 March 2024 13 May 2024 13 May 2024 SBI, SARG, Corporate Center, 21st Floor Maker Tower "E", Cufffe Parade, Mumbai- 400005					
iii.	Intended User	SBI, SARG, Corporate Center, 21st Floor Maker Tower "E", Cufffe Parade, Mumbai- 400005					
iv.	Intended Use	To know the general idea on the market valuation trend of the property as per free market transaction. This report is not intended to cover any other internal mechanism, criteria, and considerations of any organization as per their own need, use & purpose.					
V.	Purpose of Valuation	For Company Restru	cturing	purpose			
vi.	Scope of the Assessment	Non binding opinion property identified to					
vii.	Restrictions	This report should no any other date other				, by an	y other user and for
viii.	Identification of the Assets	Cross checked from the name of the machines mentioned in the FAR/ Inventory list name plate displayed on the machine Identified by the company's representative Identified from the available Invoices Identification of the machines could not be done properly Due to large number of machines/ inventories, only major production lines & machines have been checked					
ix.	Type of Survey conducted	Physical inspection of the machines could not be done Full survey (inside-out with approximate sample random measurements verification & photographs).					
2.		ASSESS	MENT	FACTORS			
i.	Nature of the Valuation	Fixed Assets Valuatio	n				
ii.	Nature/ Category/ Type/	Nature		Category T		Туре	
	Classification of Asset under Valuation	PLANT & MACHINERY				RGE INDUSTRIAL	
		Classification Income/ Reve		enue Generating Asset			
iii.	Type of Valuation (Basis of Valuation as per IVS)	Primary Basis	_	larket Value		9	
		Secondary Basis		oing concern b	asis		
iv.	Present market state of the	Under Normal Market					
	Asset assumed (Premise of Value as per IVS)	Reason: Asset under	free ma	rket transaction	on state		
V.	Physical Infrastructure availability factors of the locality	Water Supply	Sa	werage/ initation system	Electric	ity	Road and Public Transport connectivity
		Yes	Und	derground	Yes Easily availa		Easily available
		Availability of other public utilities nearby		Availability of communication facilities Engine			
		Transport, Market, Hospital etc. are not Ma		COLORO DE CARROS AL CARRO	lajor Telecommunication Service Provider & ISP connections are svallable		

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	nities Average	
vii. Any New Developm surrounding area	nent in No	
viii. Any specific advant drawback in the pla machines		
ix. Machines overall us utility Factor	sability/ Good	
x. Best Sale procedur realize maximum V respect to Present state or premise of as per point (iv) abo	alue (in market ransaction at arm each acted knowledge the Asset	Fair Market Value I's length wherein the parties, after full market survey eably, prudently and without any compulsion.
xi. Hypothetical Sale transaction method assumed for the computation of value	Free market transaction at arm each acted knowledge	Fair Market Value 's length wherein the parties, after full market survey eably, prudently and without any compulsion.
xii. Approach & Method Valuation Used		on Method of Valuation
Valuation Used	Cost Approach	Depreciated Replacement Cost Method
xiii. Type of Source of Information	Level 3 Input (Tertiary)	
relevance on the value marketability of the	machines This Valuation report is prepare on the date of the survey. It is varies with time & socio-econd	ance, raw material, usability, capacity. In display the display t
	plant vicinity conditions may go due to impact of Govt. policie	o down or become worse, plant market may chang es or effect of domestic/ world economy, usabilit ange, etc. Hence before financing, Banker/ FI shoul
xv. Basis of computa Main Basis:	plant vicinity conditions may go due to impact of Govt. policies prospects of the Plant may cha take into consideration all such for	own, asset conditions may change or may go worse of down or become worse, plant market may change es or effect of domestic/ world economy, usability ange, etc. Hence before financing, Banker/ FI should future risk while financing.

For calculating Replacement Cost of the machines as on date, Whole Sale Price Index (WPI) is used issued by

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have to go by the given figure.





Department Economic Advisor, Govt. of India.

- For evaluating depreciation, Chart of Companies Act-2013, Central Electricity Commission Guidelines & Industry & institutional standards are used for ascertaining useful life of different types of machines are followed.
- Market & Industry scenario is also explored for demand of such Plants.
- On the Depreciated Replacement Cost (DRC) deduction for obsolescence/ deterioration or addition for good maintenance has been taken to arrive at the estimated Prospective Fair Market Value of the machines.
- Underline assumption for the evaluation of this Plant & Machinery is that it will be sold as an Integrated Plant and not as discrete/ piecemeal machinery basis.
- Valuation of the asset is done as found on as-is-where basis on the site as identified to us by client/ owner/ owner representative during site inspection by our engineer/s unless otherwise mentioned in the report,
- The valuation of the Plant/ Machinery has been done considering the plant as a whole. The indivisual cost for machines shown is for illustration purpose, and may vary from market rates since the valuation is done using cost approach method and finally cross verified from market approach as a whole plant and not individual machine.
- m. Consolidated valuation sheet of Plant & Machinery and other asset items are mentioned below with depreciated current market value as per different category of the machines/assets cumulated together. Our engineering team has separated the Cost of Equipment's in the different sections of the plant. The cost of equipment considered from P&M List includes Pre-operative, Finance, and IDC Charges etc. The capitalized/ purchase cost of machinery considered from P&M List consists of final commissioning of machines which includes freight, taxes, insurance, etc.

Other Basis:

- n. Analysis and conclusions adopted in the report are limited to the reported assumptions, conditions and information came to our knowledge during the course of the work and based on the Standard Operating Procedures, Best Practices, Caveats, Limitations, Conditions, Remarks, Important Notes, Valuation TOR and definition of different nature of values.
- The indicative value has been suggested based on the prevailing market rates that came to our knowledge during secondary & tertiary market research and is not split into formal & informal payment arrangements. Most of the deals takes place which includes both formal & informal payment components. Deals which take place in complete formal payment component may realize relatively less actual transaction value due to inherent added tax, stamp registration liabilities on the buyer.
- Secondary/ Tertiary costs related to asset transaction like Installation, maintenance and Logistics costs pertaining to the sale/ purchase of the assets are not considered separately while assessing the indicative estimated Market Value and is assumed to be included in the Cost of capitalization provided by the client.
- The condition assessment and the estimation of the residual economic life of the machinery and assets are only based on the visual observations and appearance found during the site survey. We have not carried out any physical tests to assess the working and efficiency of the machines and assets.
- Any kind of unpaid statutory, utilities, lease, interest or any other pecuniary dues on the asset or on its owners has not been factored in the Valuation.
- s. Valuation is done for the asset found on as-is-where basis which owner/ owner representative/ client/ bank has shown to us on site of which some reference has been taken from the information/ data given in the copy of documents provided to us which have been relied upon in good faith and we have assumed that it to be true and correct.
- This is just the fixed asset valuation of the project based on the cost & market approach methodologies considering the utility of the asset for the business & the company as on-ongoing concern basis. This Valuation shall not be construed as the transactional value of the Project which may be determined through Enterprise/ Business Valuation based on Income approach methodologies

ASSUMPTIONS xvi.

- Documents/ Information/ Data provided by the client/ property owner or his representative both written & verbally is true and correct without any fabrication and has been relied upon in good faith.
- The assets and interests therein have been valued free and clear of any liens or encumbrances unless stated otherwise. No hidden or apparent conditions regarding the subject assets or their ownership are assumed to exist. No opinion of title is rendered in this report and a good title is assumed unless stated otherwise.
- w. It is assumed that the concerned Lender/ Financial Institution has asked for the valuation of that property after satisfying the authenticity of the documents given to us and for which the legal verification has been already

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XVII.

xviii.

3.

VALUATION ASSESSMENT M/S. ACB INDIA LTD.



LIMITATIONS
value of the Plant as a whole which is based on the cash flows of the business.
This is just core Asset Valuation and not an Enterprise Valuation. This report doesn't cover any prospective sale
SPECIAL ASSUMPTIONS
 x. Payment condition during transaction in the Valuation has been considered on all cash basis which includes both formal & informal payment components as per market trend. y. Sale transaction method of the asset is assumed as Free market transaction without any compulsion unless otherwise mentioned while assessing Indicative & Estimated Fair Prospective Market Value of the asset unless otherwise stated.
taken and cleared by the competent Advocate before requesting for the Valuation report. I/ We assume no responsibility for the legal matters including, but not limited to, legal or title concerns.

VALUATION COMPUTATION OF PLANT & MACHINERY

Remarks:

- 1. Based on our tertiary research of similar plants, the cost of establishing a coal-based thermal power facility ranges from Rs. 5.5 crore to Rs. 7 crore per megawatt (MW).
- Our analysis estimates the replacement cost of the plant and equipment for the facility at Rs. 5.56 crore per megawatt (MW). This figure aligns with current market trends, taking into account the technological advancements.

PLANT & MACHINERY VALUATION SUMMARY- 2 X 135 MW TPP							
S. No.	As per ACB as o	As per RKA as on 10-05-2024					
	Particular	Gross Block	Net Block	GCRC	Prospective Fair Market Value		
1	Plant and machinery	11,41,95,27,552	8,21,84,10,836	13,39,31,43,701	7,63,61,81,050		
2	Common machinery spares	1,04,07,52,772	76,98,27,314	1,35,11,19,913	75,40,44,296		
3	Furniture and fittings	15,28,57,240	4,93,31,393	18,45,41,084	10,05,52,503		
4	Office equipment	1,43,53,329	19,08,299	2,20,00,282	16,07,025		
5	Heavy earth moving machines	1,29,62,263	28,30,827	1,54,62,889	10,92,271		
6	Motor vehicles	1,28,09,261	29,32,374	1,54,05,421	45,41,137		
7	Computers and data processing units	1,14,93,680	18,10,435	1,39,31,358	17,22,851		
8	Software	48,32,618	12,42,519	58,71,629	6,39,137		
	Total	12,66,97,78,720	9,04,83,03,498	15,00,16,53,427	8,50,03,88,312		

Note:

- 1. Asset items pertaining to M/s. ACB INDIA LTD. (2 X 135 MW TPP), Village Kasaipali, Tehsil Katghora, District- Korba, Chhattisgarh Plant is only considered in this report.
- 2. ACB (India) has provided us the Fixed Asset Register (FAR) for the purpose of Valuation. This FAR has the capitalization of the items based on the capex incurred under various heads and shown it in under various phases. Hence, for the purpose of Valuation, we have taken the FAR having capex incurred.
- 3. For evaluating useful life for calculation of depreciation, Central Electricity Regulatory Commission, Chart of Companies Act-2013 and finally general practical trend of Coal Power Plant are referred.
- 4. Useful life of Primary machines of the Plant like Boiler, Turbines, Generators, Crushers, etc. is taken as 20-25 years. For other auxiliary machinery & equipment average life varies from 5-25 years.
- 5. For evaluating the Gross current replacement cost of the machines and equipment, we have compared with the benchmark cost from the same type of plant with the same technology established recently.
- 6. During the site visit, the units of the plant were operational and machines are in good condition. Our engineering team visited all the sections and manually inspected the machines and equipment's on the basis of their physical existence not on the basis technical.

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4.	CONSOLIDATED VALUATION ASSESSMENT OF THE ASSET				
S. No.	Particulars	Govt. Circle/ Guideline Value	Indicative & Estimated Prospective Fair Market Value		
1.	Land Value (A)	Rs. 23,24,97,315/-	Rs. 41,21,14,429/-		
2.	Total BUILDING & CIVIL WORKS (B)		Rs. 36,57,39,049/-		
3.	Additional Aesthetic Works Value (C)		Rs. 10,74,15,648/-		
4.	Plant & Machinery Value (D)		Rs. 850,03,88,312/-		
5.	Total Add (A+B+C+D)	Rs. 23,24,97,315/-	Rs 938,56,57,438/-		
_	Additional Premium if any				
6.	Details/ Justification				
_	Deductions charged if any				
7.	Details/ Justification				
8.	Total Indicative & Estimated Prospective Fair Market Value		Rs 938,56,57,438/-		
9.	Rounded Off		Rs. 939,00,00,000/-		
10.	Indicative & Estimated Prospective Fair Market Value in words		Rupees Nine Hundred Fifty-Si Crore Only/-		
11.	Expected Realizable Value (@ ~15% less)		Rs. 798,15,00,000/-		
12.	Expected Distress Sale Value (@ ~25% less)		Rs. 704,25,00,000/-		
13.	Expected Liquidation Value (@ ~30% less)		Rs. 657,30,00,000/-		
14.	Percentage difference between Circle Rate and Fair Market Value				
15.	Note	Value of Building and Plant a the Govt. Guideline Value.	and Machinery is not considered in		
16.	Concluding Comments/ Disclosures i	f any			

concluding comments/ Disclosures it any

- This is just core Asset Valuation and not an Enterprise Valuation. This report doesn't cover any prospective sale value of the Plant as a whole which is based on the cash flows of the business.
- b. Fragmented/ Individual component wise may fetch different values, however this Valuation is prepared based on the ongoing concern and the Values has been applied in totality/ group of assets.
- c. We are independent of client/ company and do not have any direct/ indirect interest in the property.
- d. This valuation has been conducted by R.K Associates Valuers & Techno Engineering Consultants (P) Ltd. and its team of experts.
- e. This Valuation is done for the property found on as-is-where basis as shown on the site by the Bank/ customer of which photographs is also attached with the report.
- f. Reference of the property is also taken from the copies of the documents/ information which interested organization or customer could provide to us out of the standard checklist of documents sought from them and further based on our assumptions and limiting conditions. All such information provided to us has been relied upon in good faith and we have assumed that it is true and correct. However, we do not vouch the absolute correctness of the property identification, exact address, physical conditions, etc. based on the documents provided to us since property shown to us may differ on site Vs as mentioned in the documents or incorrect/ fabricated documents may have been provided to us.
- g. Legal aspects for eg. investigation of title, ownership rights, lien, charge, mortgage, lease, verification of documents from originals or from any Govt. department, etc. has to be taken care by legal experts Advocates and same has not been done at our end.

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- h. Realizable and Liquidation values are considered based on the market negotiation discounting practice. It is not based on any scientific calculation. The actual market price achieved may be higher or lower than our estimate of value (or range of value) depending upon the circumstances of the transaction (for example the competitive bidding environment), the nature of the business (for example the purchaser's perception of potential synergies). The knowledge, negotiating ability and motivation of the buyers and sellers and the applicability of a discount or premium for control will also affect actual market price achieved. Accordingly, our valuation conclusion will not necessarily be the price at which actual transaction will take place.
- i. The valuation of an asset is an estimate of the worth of that asset which is arrived at by the Valuer in his expert opinion after factoring in multiple parameters and externalities. This may not be the actual price of that asset and the market may discover a different price for that asset.
- j. This report only contains opinion based on technical & market information which came to our knowledge during the course of the assignment. It doesn't contain any recommendations.
- k. This report is prepared following our Standard Operating Procedures & Best Practices and will be subject to Limitations, Conditions, Valuer's Remarks, Important Notes, Valuation TOS and basis of computation & working as described above.
- I. The use of this report will become valid only after payment of full fees as per the Payment Terms. Using this report or any part content created in this report without payment of charges will be seen as misuse and unauthorized use of the report.

17. IMPORTANT KEY DEFINITIONS

Fair Value suggested by the competent Valuer is that prospective estimated amount in his expert & prudent opinion of the subject asset/ property without any prejudice after he has carefully & exhaustively evaluated the facts & information came in front of him or which he could reasonably collect during the course of the assessment related to the subject asset on an as-is, where-is basis in its existing conditions, with all its existing advantages & disadvantages and its potential possibilities which is just & equitable at which the subject asset/ property should be exchanged between a willing buyer and willing seller at an arm's length transaction in an open & unrestricted market, in an orderly transaction after proper marketing, wherein the parties, each acted knowledgeably, prudently without any compulsion on the date of the Valuation.

Fair Value without using the term "Market" in it describes that the value suggested by the Valuer may not mandatorily follow or may not be in complete consonance to the established Market in his expert opinion. It may or may not follow market dynamics. But if the suggested value by the valuer is not within the prevailing Market range or is assessed for an asset is located in an un-established Market then the valuer will give reasonable justification & reasoning that for what reasons the value suggested by him doesn't follow the prevailing market dynamics.

Fair Market Value suggested by the competent Valuer is that prospective estimated amount in his expert & prudent opinion of the subject asset/ property without any prejudice in consonance to the Market dynamics after he has carefully & exhaustively evaluated the facts & information came in front of him or which he could reasonably collect during the course of assessment related to the subject asset on an as-is, where-is basis in its existing conditions, with all its existing advantages & disadvantages and its potential possibilities which is just & equitable at which the subject asset/ property should be exchanged between a willing buyer and willing seller at an arm's length transaction in an open & unrestricted market, in an orderly transaction after proper marketing, wherein the parties, each acted knowledgeably, prudently without any compulsion on the date of the Valuation.

Here the words "in consonance to the established Market" means that the Valuer will give opinion within the realms & dynamics of the prevailing market rates after exhaustively doing the micro market research. However due to the element of "Fair" in it, valuer will always look for the factors if the value should be better than the market realms which is just & equitable backed by strong justification and reasoning.

Market Value suggested by the competent Valuer is that prospective estimated amount which is average price of the similar comparable assets prevailing in an open & established market during the near period of the date of valuation at which the subject asset/ property should be exchanged between a willing buyer and willing seller on an as-is, where-is basis in its existing conditions, with all its existing advantages & disadvantages and its potential possibilities at an arm's length transaction in an open, established & unrestricted market, in an orderly transaction, wherein the parties, each acted without any compulsion on the date of the Valuation.

Using the term "Market Value" without "Fair" omits the elements of proper marketing, acting knowledgeably & prudently.

Market and market participants can be sentimental, inclined towards the transaction without the element of complete knowledge & prudence about facts or due diligence of the asset therefore "each acted knowledgeably, prudently" has been removed from the marker Value definition.

July 1

Page 33 of 63





Realizable Value is that minimum prospective estimated value of the asset/ property which it may be able to fetch at the time of actual property transaction factoring in the element of discount due to the prospects of deep negotiations between the buyer & seller when the parties in-principally find Fair Market Value reasonable and sits together to close the deal and the transaction across the table. Discount percentage on the Fair Market Value due to negotiation will depend on the nature, size, various salability prospects of the subject asset, the needs of the buyer & the seller and kind of payment terms. In some of the cases Realizable and Fair Market Value may also be equal.

Distress Sale Value* is that value when the property is attached with any process such as mortgaged financing, financial or operational dues which is under any stress condition or situation and the stakeholders are under process of finding resolution towards it to save the property from being attached to a formal recovery process. In this type of sale, minimum fetch value assessed will always be less than the estimated Fair Market Value where the discount of percentage will depend upon various circumstances and factors such as nature, size, salability prospects of the property and kind of encumbrance on the property. In this type of sale, negotiation power of the buyer is always more than the seller and eagerness & pressure of selling the property will be more on the seller than the buyer.

Liquidation Value is the amount that would be realized when an asset or group of assets are sold due to any compulsion or constraints such as in a recovery process guided by statute, law or legal process, clearance sale or any such condition or situation thereof where the pressure of selling the asset/ property is very high to realize whatever maximum amount can be from the sale of the assets in a limited time for clearance of dues or due to closure of business. In other words, this kind of value is also called as forced sale value.

Difference between Cost, Price & Value: Generally, these words are used and understood synonymously. However, in reality each of these has a completely different meaning, premise and also having different definitions in professional & legal terms. Therefore, it is our professional responsibility to describe the definitions of these words to avoid ambiguity & confusion in the minds of the user of this report.

The Cost of an asset represents the actual amount spend in the construction/actual creation of the asset. The **Price** is the amount paid for the procurement of the same asset.

The Value is defined as the present worth of future rights in the property/ asset and is a hypothetical or notional price that buyers and sellers are most likely to conclude for a good or service. Value is not a fact, but an estimate of the likely price to be paid for a good or service at a given time in accordance with a particular definition of value.

Therefore, in actual for the same asset/ property, cost, price & value remain different since these terms have different usage & meaning.

Enclosures with the Report:

- Enclosure: I- Google Map
- Enclosure: II- References on price trend of the similar related properties available on public domain, if available
- Enclosure: III- Photographs of the property
- Enclosure: IV- Copy of Circle Rate
- Enclosure: V- Important property documents exhibit
- Enclosure: VI Annexure: VI Declaration-Cum-Undertaking
- Enclosure: VII Annexure: VII Model Code of Conduct for Valuers
- Enclosure: VIII- Part E: Valuer's Important Remarks









IMPORTANT NOTES

<u>DEFECT LIABILITY PERIOD</u> - In case of any query/ issue or escalation you may please contact Incident Manager by writing at valuers@rkassociates.org. We try our level best to ensure maximum accuracy in the Calculations done, Rates adopted and various other data points & information mentioned in the report but still can't rule out typing, human errors, assessment or any other mistakes. In case you find any mistake, variation, discrepancy or inaccuracy in any data point mentioned in the report, please help us by bringing all such points into our notice in writing at <u>valuers@rkassociates.org</u> within 30 days of the report delivery, to get these rectified timely, failing which R.K Associates shouldn't be held responsible for any inaccuracy in any manner. Also, if we do not hear back anything from you within 30 days, we will assume that the report is correct in all respect and no further claim of any sort will be entertained thereafter. We would welcome and appreciate your feedback & suggestions in order to improve our services.

Our **DATA RETENTION POLICY** is of **ONE YEAR**. After this period we remove all the concerned records related to the assignment from our repository. No clarification or query can be answered after this period due to unavailability of the data.

<u>COPYRIGHT FORMAT</u> - This report is prepared on the copyright format of R.K Associates to serve our clients in the best possible way. Legally no one can copy or distribute this format without prior approval from R.K Associates. It is meant only for the organization as mentioned on the cover page of this report. Distribution or use of this format or any content of this report wholly or partially other than R.K Associates will be seen as unlawful act and necessary legal action can be taken against the defaulters.

IF REPORT IS USED FOR BANK/ FIS

NOTE: As per IBA Guidelines in case the valuation report submitted by the valuer is not in order, the banks / Fls shall bring the same to the notice of the valuer within 15 days of submission for rectification and resubmission. In case no such communication is received, it shall be presumed that the valuation report has been accepted.

At our end we have not verified the authenticity of any documents provided to us. Bank is advised to verify the genuineness of the property documents before taking any credit decision.

Valuation Terms of Services & Valuer's Important Remarks are available at www.rkassociates.org for reference.

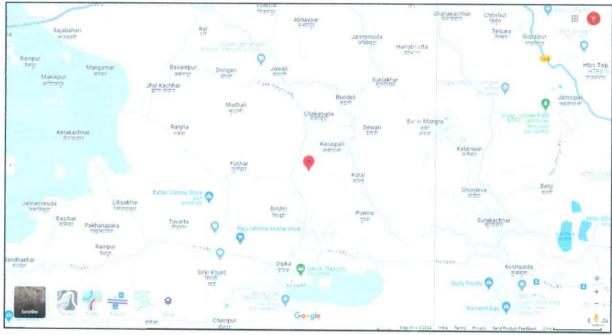
SURVEY ANALYST	VALUATION ENGINEER	PM REVIEWER	L1/ L2 REVIEWER
Dhawal Vanjari &	Yash Bhatnagar	Abhinav	Anil Kumar
Anit Bhanji		Chaturvedi	
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			Ales Value





ENCLOSURE: I - GOOGLE MAP LOCATION





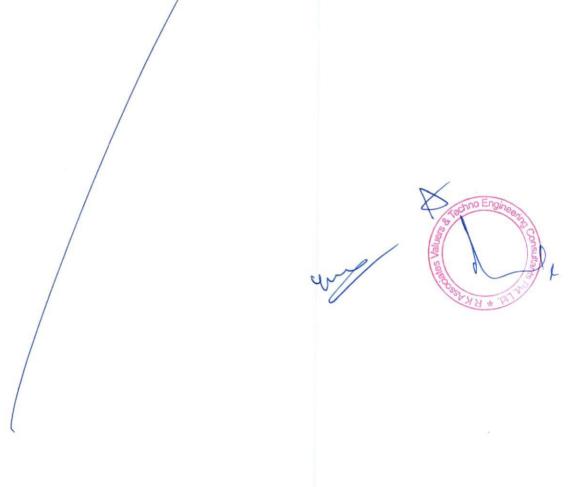






ENCLOSURE: II - REFERENCES ON PRICE TREND OF THE SIMILAR RELATED PROPERTIES AVAILABLE ON PUBLIC DOMAIN

No specific references related to subject locality are available on public domain







ENCLOSURE: III – PHOTOGRAPHS OF THE PROPERTY

















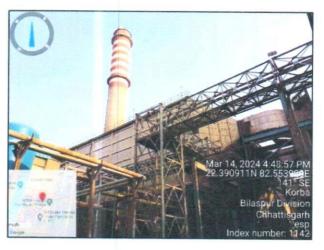














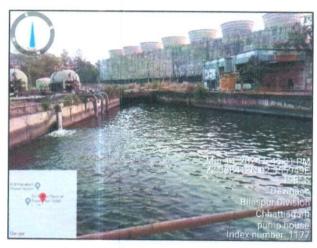


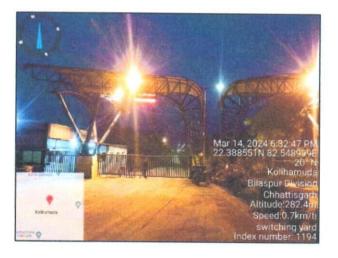












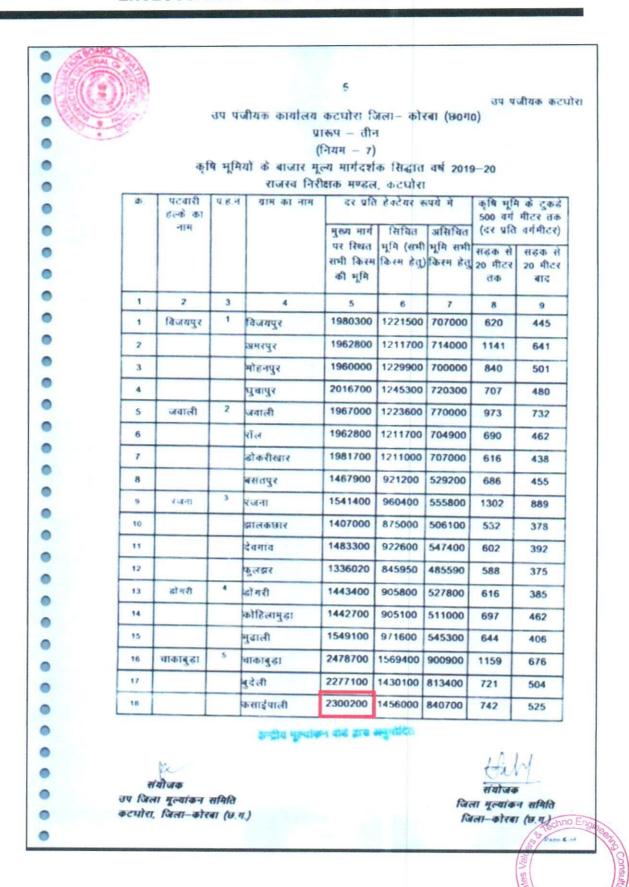








ENCLOSURE: IV - COPY OF CIRCLE RATE







ENCLOSURE V: IMPORTANT PROPERTY DOCUMENTS EXHIBIT

Sale Deed



छत्तीसगढ़ CHHATTISGARH दिस्य मान्य :- अतिथित एक फाली दिक्स मानि है हाक दूवा नहीं है व्यवसायिक पूरी

हैतु हु की नई है। तथा बाबादों का से १ फि - कि दूरी पर है।

एक -मामिस्ता वी

उत्तरा ने

रंका - व्यटर

वनाव

दो सौ विस्तव / दठतीस -

263/35 - 1'00 एवं - 0'50 पैता

मानिको सोला := अकार में = आर्थं को मानि , दायका है = सांस जीत , पूर्व में =चमळी ले पान्य , पश्चिम है = बुंब्स को मानि विचक है ।

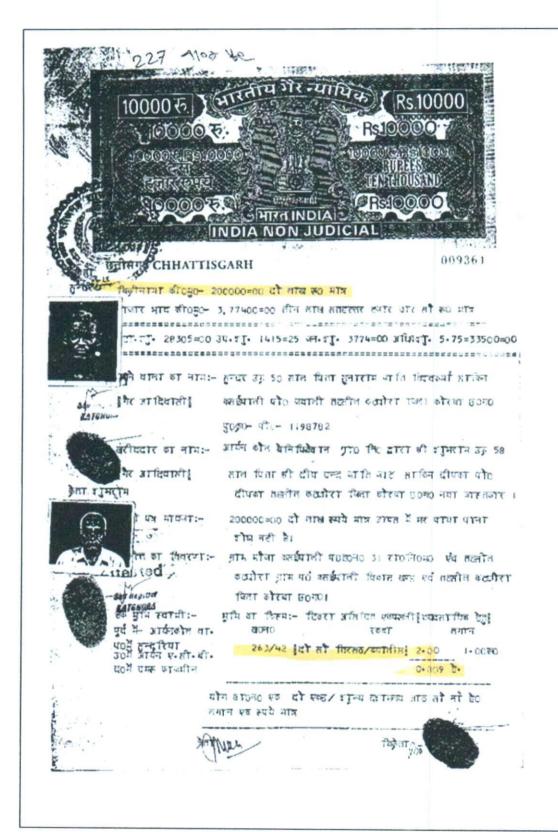
तौर - व्याला कि जानवाद नकर निम्म सीका के जान्त है (2) के 10 हो से 20 है आहित की कि 20 है के 20 है आहित है नियत्ते विकास का 16 कि विकास की विकास की विकास की कि 20 की कि 20 की देश है तथा कि 20 है कि 20 की देश है तथा का सिकास की सिकास की सिकास की 20 की देश है तथा सामग्रीम प्रति की सिकास की सि

















Lease Deed



छत्तीसबढ़ CHHATTISGARH

A 564017

DEED OF AMENDMENT PERTAINING TO THE LEASE DEED

Aryan Coal Benefication Pvt. Ltd.

Chief General Manager







(2) And

SHRI G. LAXMAN RAO S/O SHRI G. CHINTAMANI R/o, 42/15, Civil Lines, Near P.W.D. Chowk, Raipur (C.G.) acting for M/S ACB (INDIA) LIMITED a Private Limited Company registered under the Indian Companies Act 1956 and also obtained I.E.M. as Large & Medium Industry from Govt. of India and/or IEM No.1195/SIA/IMO/2007 dated 17.04.2007 from with Government of India, having its registered office at M/s ACB (India) Limited, C-102, New Multan Nagar, Rohtak Road, New Delhi-110 056 (hereinafter called the 'Lessee') which expression shall where the context so admits include this successor and permitted assigns of the other part.

WHEREAS a Deed of Lease was executed on 07.11.2007 & amendment deed on 20.06.2008 between the aforesaid lessor and M/s Aryan Coal Benefications Private Limited, through its Chief General Manager Shri S.P. Singh S/o Shri Ramnaresh Singh R/o Rajendra Nagar Chowk, Link Road (Above Hero Honda Show Room) Bilaspur (C.G.) 495 001, pertaining to Plot admeasuring 78.049 Hectare of land situated in the Village Kasaipali Tehsil Katghore & District Korba (C.G.) for manufacturing of (2 X 125 MW = 250 MW Power Plant) Generation and Transmission of Electric Energy Based on Coal and Washery Rejects & Rejects and the Lease was registered in the office of the Sub-Registrar Korba vide registration No.3085 dated 05.02.2008 & No.3085 dated 05.02.2008.

And whereas the Lessee has submitted an application dated 23.11.2016 for change in the name of the Company mentioned in the said lease deed from M/s Aryan Coal Benefications Private Limited to M/s ACB (India) Limited and have submitted fresh certificate of incorporation consequent upon change of name issued by Government of India – Ministry of Corporate Affairs, Registrar of Companies, National Capital Territory of Delhi and Haryana issued on 01.10.2009 and same has been accepted by the lessor.

So whereas in view of above, an amendment in the said lease deed has become necessary.

And therefore, the following amendment is hereby made in the said lease deed 07.11.2007 & amendment deed on 20.06.2008 and registered in the office of the Sub-Registrar, Korba between the above said lessor and lessee.

The name of industry "M/S ARYAN COAL BENEFICATIONS PRIVATE LIMITED" be read as "M/S ACB (INDIA) LIMITED" wherever these occur in the original lease deed.

Other terms and conditions of the said lease deed shall remain unchanged.

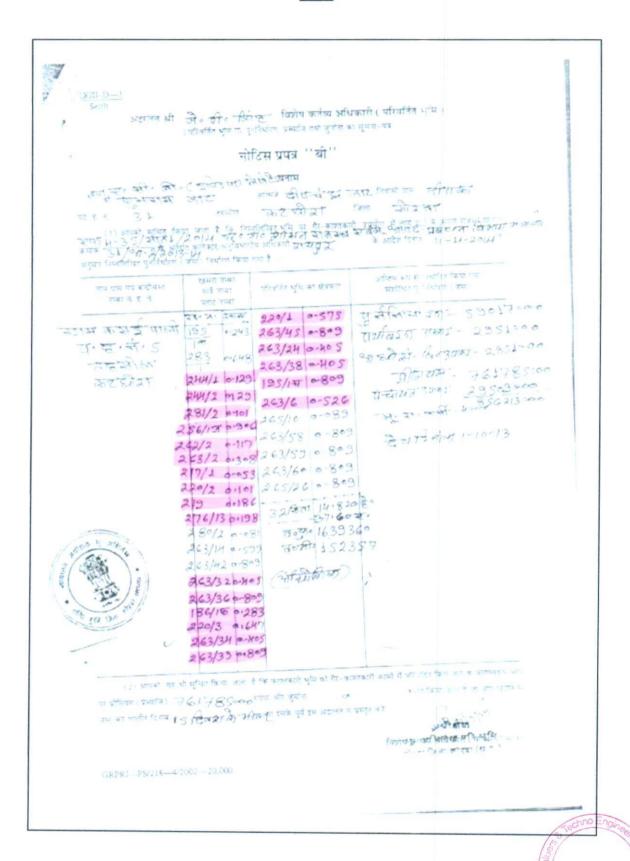
3....

G. LAXMAN RAO Sr. General Manager Executive Director Chattisgarh State Industrial Development Corporation Limited RAIFUR (Chiattisgarh)



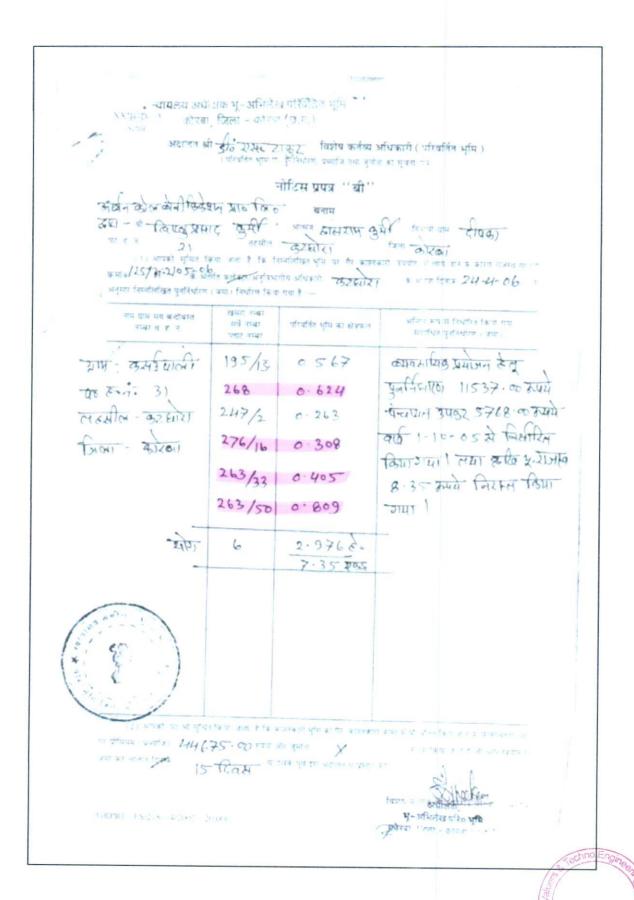


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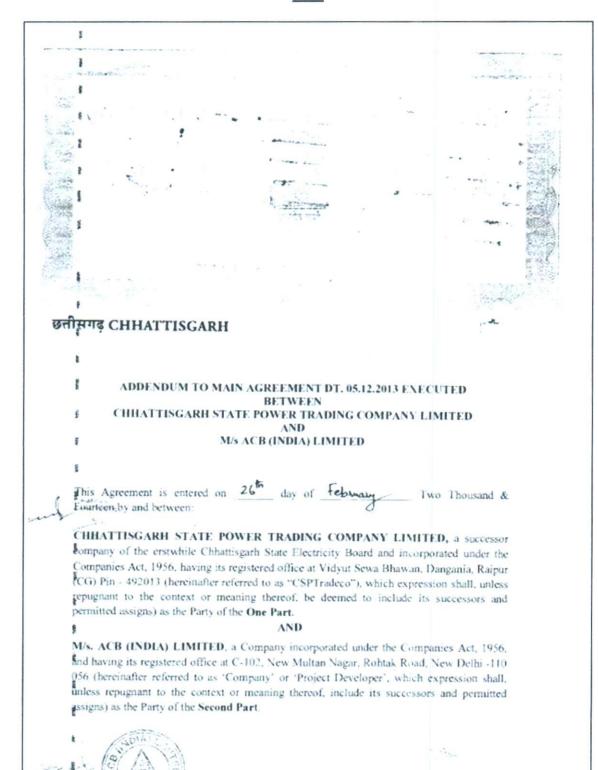








PPA











(The Company and CSP Iradeco are individually referred to as "Party" and collectively as "Parties").

WHEREAS:

 ${}^{\sharp}_{A}$ The Company is setting up a coal based thermal power project of the installed capacity of 270 MW (consisting of 2 nos. Unit of 135 MW) at Village Kasaipalli of Tehsil Khatgora in Korba District in Chhattisgarh. The said Project is being set up pursuant to a Memorandum of Understanding (MoU) dated 19.06.2006 entered, into by Company with the Government of Chhattisgarh and the crstwhile Chhattisgarh State Electricity Board (CSEB) and an Implementation Agreement (IA) dated 14.07.2008, executed by M/s ACB (INDIA) Ltd. with the Government of Chhattisgarh and Chhattisgarh State Power Holding Company Limited (CSPHCL, a successor company of CSEB).

The Company has entered into a Power Purchase Agreement (PPA) with CSPTradeco on 05.12.2013 for supply of 13.5 MW power (5% of aggregate installed capacity) at Energy (Variable) Charges to discharge its obligation to supply concessional power as per the terms & conditions of the MoU dated 19.06.2006, read with the IA dated 14.07.2008.









CTO



CHHATTISGARH ENVIRONMENT CONSERVATION BOARD Paryavas Bhawan, North Block, Sector - 19, Nava Raipur Atal Nagar, District - Raipur (C.G.) e-mail - hocecb@gmail.com

No. 5471/TS/CECB/ 2022

Nava Raipur Atal Nagar, Raipur Dated 15/11/2022

To.

M/s ACB (India) Limited, Village – Kasaipali, Tehsil – Katghora,

District - Korba (C.G.) 495 445.

Sub: -

Renewal of the consent of the Board under section 25 of the Water (Prevention and Control of Pollution) Act, 1974 and under section 21 of the Air (Prevention and Control of Pollution) Act, 1981.

Ref -

- Consent of the Board issued under section 25/26 of the Water (Prevention and Control of Pollution) Act, 1974 vide letter no. 4072/TS/CECB/2011 Raipur, dated: 11/10/2011 and under section 21 of the Air (Prevention and Control of Pollution) Act, 1981 vide letter no. 4074/TS/CECB/2011 Raipur, dated: 11/10/2011.
- Last renewal of the Board issued under section 25 of the Water (Prevention and Control of Pollution) Act and under section 21 of the Air (Prevention and Control of Pollution) Act, 1981 vide letter no. 7154/TS/CECB/2022, Nava Raipur Atal Nagar, Raipur, dated: 09/11/2020.
- Your online application no. 11017872, dated: 19/10/2022.

--:: 00 ::--

With reference to your above application, consents under section 25 of the Water (Prevention and Control of Pollution) Act, 1974 and under section 21 of the Air (Prevention and Control of Pollution) Act, 1981 are hereby renewed for a period of two years i.e. from 01/12/2022 to 30/11/2024, subject to the fulfillment of the terms and conditions incorporated in the water consent letter no. 4072/TS/CECB/2011 Raipur, dated: 11/10/2011 and air consent letter no. 4074/TS/CECB/2011 Raipur, dated: 11/10/2011 and subsequent renewal(s)/amendment(s) issued by the Board and additional conditions mentioned below.

This renewal of consent is valid for production capacity of : -

Product	Production Capacity	
Washery Reject/Coal Based	2 x 135 = 270 MW	
Thermal Power Plant	(Two Hundred Seventy Megawatt)	







Enviornmental Clearance

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY CHHATTISGARH

Government of India Ministry of Environment and Forests

1-Tilak Nagar, Shiv Mandir Chowk, Main Road Avanti Vihar, Raipur (C G.)

E-mail: seiaaccg@gmail.com Website - www.seiaacg.org

Raipur, Date 24/12/2008

No. 3.29 /SEIAA-CG/EC/TPP/KOR/32/08

India

To.

Ms Aryan Coal Benefications Private Limited 18, Basant Enclave, Rao Tularam Marg, New Delhi - 1100057 Works: Village - Kasaipali, Korba District - Korba (C.G.)

Proposed 270 MW Washery Reject/ Coal Based Thermal Power Plant of M/s Sub: -Aryan Coal Benefications Private Limited at Village - Kasaipali, Tehsil-Katghora, District- Korbs - Environment Clearance Regarding.

Your application no. ACBPL/BSP/POL/Power/07/6047 dated 07th August;
 2007 submitted to Ministry of Environment and Forests, Government of

2- Terms of Reference (TOR) for preparing draft EIA report for Environment Clearance issued by Ministry of Environment and Forests, Government of India vide letter no. J-13012/202/2007-IA-II(T) dated 14/12/2007.

3- Ministry of Environment and Forests, Government of India letter No. J-13012/202/2007-IA.II (T), dated 06/05/2008

Your letter no. nil dated 23/05/2008 and subsequent correspondence ending dated 06/12/08.

= 0 = 0 =

The undersigned is directed to refer to your communication dated 23/05/08, 06/08/08, 29/08/08. 02/12/08 and 06/12/08 regarding the subject mentioned above

It is noted that the proposal is for grant of Environmental Clearance for setting up of a Washery Reject/ Coal Based Thermal Power Plant of capacity 270 MW at Village - Kasaipali, Tehsil- Katghora, District- Korba (CG). The land requirement is about 120 ha, which includes 30 ha for main power plant, 5 ha for coal storage, 33 ha for ash disposal, 35 ha for greenbelt, 14 ha for township & colony and 2 ha for raw water storage. No ground water shall be extracted for any activity of the power project including construction phase of the project. Water requirement will be about 1140 m³









Factory License

22/12/2022, 10:01

https://www.cglabour.nic.in/LabourRegistration/FactoryLicenceRenowalCert.aspx?FacttD=44782

GOVERNMENT OF CHHATTISGARH



LICENCE TO WORK A FACTORY

(FormNo. 3 prescribed under Rule 5 of C.G. Factories Rules 1962)

Licence No.: 44013/44013/B-5/KRB/2M(i)

(Mention This Number invariably in all correspondences with this office)

Fees Paid Rs. :Rs. 304400

E-Challan No.	Amount		D	ate
66161122003716	304600	30	11	2022

Licence is hearby granted to Mr.Harinder Mohan Jain occupier of ACB (India) Ltd 2*135 MW Kasaipali Thermal Power P located at ACB (India) Ltd Kasaipali Thermal Power Plants, P.O. Jawali, "District KORBA

(Subject to the provisions of the Factories Act, 1948 and the rules made there under and the conditions annexed here with)

Valid only for the premises at the above location (as per the plans approved under the Factories Act and Rules) for use as a factory employing not more then 0 (in words Zero Only) / 700 (Seven Hundred Only - workers on any one day during the year and having installed motive power

not exceeding 0 Horse Power (in words Zero Only) where the manufacturing process of THERMAL POWER GENERATION (270MW) 270 MW will be carried by him. This licence shall remain in force till the 31st day of December, 2023-2024

Excess Fees: 200 Place: KORBA Date: 30/11/2022



Note: The authenticity of this certificate be verified at www.cglabour.nic.in.

(This licence shall be framed and exhibited in the factory and shall be made available to the factory Inspector on demand)

(1) Application for renewal of licence; in the prescribed form (form No. 4 as in corporated in the C.G. Factories Rules, 1962) accompained with the Original challan for adequates fees, shall be made on or before the first day of December of the preceding year. For late submission of the application 25% of the scheduled licence fee shall be paid in addition.

Note: For calculating the maximum number of workers to be employed on any day during the year the total number of workers (in all shifts) employed on that day and the workers employed through all agencies also included in this total shall be taken.

(2) All fees shall be deposited under the following head of account: "0230-Labour and Employment". 104 Receipts is under the Factories Act. 1948" Care shell be taken to reproduce this head correctly on all challan

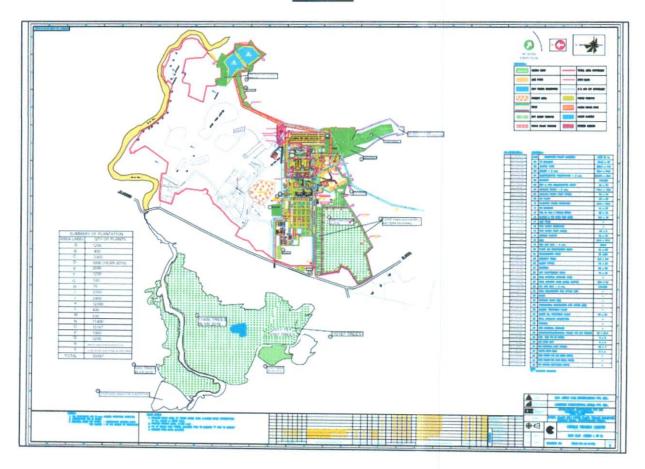
https://www.oglabour.nc.in/LabourRegistration/FactoryLicenceRenewal/Cert.aspix/FactiD=44782







Site Plan









Water NOC

छत्तीसगढ शासन, जल संसाधन विभाग, मंत्रालय

दाक कल्यांग सिंह भवन, रायपुर

क्रमातः ____/334/जसं/तशं/भीजध/05/की ४ संयपुर दि- क- /07/201 पति

मुख्य अभियंता इसदेव वागो परियोजन जल संसाधन विभाग दिलासपुर (छ.ग.)

विषयः मेसर्स ए.सी.बी. (इडिया) लि. (पूर्व मे आर्यन कोल बेनिकेकेकन प्रा. लि.)
गुडगीत / बेलासपुर द्वारा जिला-कोरबा तहसील-कटधोरा, ाम-कसाईपाली के
लिकट प्रस्तावित 270 (2x135) मेगावाट बर्मल पींवर प्लाट हेतु खोलार नाला, सलिहा
नाला तथा अहिरन नदी से 10,00 मी.घ.मी. वार्षिक जल आबटन की स्वीकृति । जल
संग्रहण संरचनाओं का निर्माण होने तक हसदेव बांगो परियोजन की दीयी तट नहर
से अस्थाई जल आहरण की स्वीकृति।

संदर्भ- 1 शासन का पत्र क. 434/334/जसं/तशा/जीलप/05/ई 4 दि 22:01:2008 2 प्रज का पत्र क 3451345/ऑजप/छग/12/6525-6526 दिनाक 14:05:2012 3 शासन का पत्र के 5561/7/जसं/तशा/जीजप/01/ई 4 दि 20:07:2012

विषयातर्गत प्रकरण में सर्वार्मित पत्रा के तारतम्य में राज्य एक संसाधन उपयोग समिति छलीसगढ़ की 31वी हैठक दिनाक 15.05.2012 में दिन गर्ग निर्णयानुसार समिति छलीसगढ़ की 31वी हैठक दिनाक 15.05.2012 में दिन गर्ग निर्णयानुसार सेसर्स ए.सी.हो. (इंडिया) लि. (पूर्व में आर्यन कोल बेनि क्वांगन प्रा. लि.) पूड़गीव/बिलासपुर (संस्थान) द्वारा जिला कोरबा तहसील कटणान प्राम कसाईपाली के निकट प्रस्तादित 270 (2x135) मेगावाट धर्मल पाँवर प्रचार हेतु खोलार नाला संतिहा नाला तथा अटिन नदी से 1000 मी.ध.मी. पार्विक जल अबटन की, शासन के पत्र क—434—435/334/जस /तशा/अीज2/05/न 4 सथपुर दिनाक 22.01.2008 द्वारा प्रदान की मई सहार्त्त स्वीकृति के परिप्रदेश में न्स्यान की जल की तक्कित कावश्यकता को देखते हुये प्रकरण में जल प्रदाय हेतु गंजार नाला सलिहा नाला तथा अटिन नदी में प्रस्तावित जल सरचनाओं के निर्मण उपयोग उसरी उसर स्वाहण होने तक, हसदेव बागो परियोजना की वैधी तट नट से 0.83 मि.ध.मी. प्रतिमाह की दर पर तत्किलिक व्यवस्था हेतु अस्थायी रूप र लगभग 3—4 माह तक जल आहरण/प्रदाय करने की अनुगति निम्मलिखित शर्तों के साथ प्रदान की जाती है

सस्थान हसदेव बागो परियोजना की दाँची तह नहर से जल आह-ग/प्रदाय हेतु मुख्य अभियता हसदेव बागो परियोजना द्वारा निर्धारित किए जाने वाले न्यं,य से आपन संघव स्थल तक जल ले जाने हेतु आवश्यक व्यवस्था (इटेकचेल/प्रमा शायन का निर्माण पाईप लाईन बिधाना आदि) जल संसाधन विभाग के अनुमोदन - प्रांत स्वय के व्यय पर करेगा। इसके साथ ही यदि ग्रीष्ण काल में वाधित जन उपन्था गरी होता है तो सदनुसार आवश्यक जल हेतु संस्थान अपने संघंत्र परिसर में वलेन्यिंग हिजरवायर (तालाब) बनाकर उसम मानसून अवधि को दौरान उपलब्ध जल हा व से जल आहरित कर जल स्वरंग करेगा।







Boiler Certificate

(THIS CERTIFICATE MUST BE HUNG UP IN THE BOILER HOUSE)

(FORM VI)

CHHATTISGARH BOILER INSPECTION DEPARTMENT CERTIFICATE FOR THE USE OF A BOILER (REGULATION 389)

Certificate No : 224131729372

Reference No: 0171869323

Udvam Aakanksha No. - 11600925762734

Registry No Cif Boiler -CG/592

Type Of Boiler - cbc

Place & Year Of Manufacture -Bhoothakudi2010

Boiler Rating - 25498

Maximum Continuous Evaporation(TPH) - 451

Name Of Owner - Shri Arbind Kumar Singh

Situation Of Boiler - KASAIPALI

Enterprise Name - ACB India ltd

Repairs - 2023- nil till date

Remark - 1. To steam under direct charge of certified BOEs and 1st class BA only. 2. To offer for steam test.

Hydraulically Tested On - 23/09/2022

to 205 Kg cm2

Thereby centrs that the above described boiler is permitted by Me / The Chief Inspector under the provisions of Section 7 or 8 of the Boilers Act, No. V of 1923, to be worked at a maximum pressure of 164 Kg/cm² for the period from 13/09/2023 To 12/09/2024

The Loading of the DSL safety valve is not to exceed 164 Kg/cm²

Fee Rs 75500 paid on 01/09/2023

Dated at 15 09 2023

Countersyned

Generated On- 15:09 2023 12:55:17

OPEN UPBOILER FOR CLEANING

AFTER EVERY 24 WEEK(S) AND KEEP RECORD

Dwarika Verma

Inspector Of Boilers

This is computer generated certificate and does not require seal and signature. This certificate can be verified online at http://cg.nic.in.boiler.through.Ref.No. and Certificate No.

Techno Engineering Consultations of the Assertion of the





ENCLOSURE VI: ANNEXURE: DECLARATION-CUM-UNDERTAKING

- a Persons worked on this report are citizen of India.
- b No employee or member of R.K Associates has any direct/ indirect interest in the property or become so interested at any time during a period of three years prior to our appointment as valuer or three years after the valuation of assets was conducted by us.
- c The information furnished in our valuation report dated 13/5/2024 is true and correct to the best of our knowledge and belief and we have made an impartial and true valuation of the property.
- d Our authorized Engineer/ surveyor Dhawal Vanjari & Anit Bhanji have personally inspected the property on 14/3/2024 the work is not subcontracted to any other valuation firm and is carried out by us.
- e We have not been depanelled/ delisted by any other bank and in case any such depanelment by other banks during my empanelment with you, we will inform you within 3 days of such depanelment.
- f We have not been removed/ dismissed from service/employment earlier.
- g We have not been convicted of any offence and sentenced to a term of imprisonment.
- h Company is not found guilty of misconduct in professional capacity.
- i Persons worked on this report are not declared to be unsound mind.
- j Company is not undischarged bankrupt or has not applied to be adjudicated as a bankrupt.
- k Company is not an undischarged insolvent.
- No penalty is levied under section 271J of Income-tax Act, 1961 (43 of 1961) and time limit for filing appeal before Commissioner of Income tax (Appeals) or Income-tax Appellate Tribunal, as the case may be has expired, or such penalty has been confirmed by Income-tax Appellate Tribunal, and five years have not elapsed after levy of such penalty.
- m Company is not been convicted of an offence connected with any proceeding under the Income Tax Act 1961, Wealth Tax Act 1957 or Gift Tax Act 1958 and
- n Our PAN Card number/ GST number as applicable is AAHCR0845G/ 09AAHCR0845G1ZP.
- o We undertake to keep you informed of any events or happenings which would make us ineligible for empanelment as a valuer.
- We have not concealed or suppressed any material information, facts and records and we have made a complete and full disclosure.
- q We have read the Handbook on Policy, Standards and procedure for Real Estate Valuation, 2009 of the IBA and has tried to apply the "Standards" enshrined for valuation in the Part-B of the above handbook to the best of our ability as much as practically possible in the limited time available.
- r We have read the International Valuation Standards (IVS) and the report submitted to the Bank for the respective asset class and has tried to apply the "Standards" as enshrined for valuation in the IVS in "General Standards" and "Asset Standards" as applicable to the best of our ability as much as practically possible in the limited time available.
- Procedures and standards adopted in carrying out the valuation and is mentioned in Part-D of the report which may have certain departures to the said IBA and IVS standards in order to provide better, just & fair valuation.
- t We abide by the Model Code of Conduct for empanelment of valuer in the Bank.
- u The authorized Engineers of the company who has worked on the assignment has signed this valuation report.
- v The work is taken on the instructions of the Bank.
- w Further, we hereby provide the following information.

S. No.	Particulars	Valuer comment	
1.	Background information of the asset being valued	This is a 270 MW Thermal Power Plant located at aforesaid address having the total land area is 101.077 hect. / 249.766 Acre along with total built-up area 29,505.07 sq.mtr. / 3,17,590 sq.ft is considered for valuation as found on as-is-where basis which owner/ owner representative/ client/ bank has shown/ identified to us on the site physically unless otherwise mentioned in the seport of which some reference has been taken from the information/ data given in the copy of documents provided to us and	

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		informed verbally or in writing.			
)	Purpose of valuation and appointing authority	Please refer to Part-D of the Report.			
	Identity of the experts involved in the valuation	Survey Analyst: Er. Dhawal Vanjari & Er. Anit Bhanji Valuation Engineer: Er. Yash Bhatnagar PM Reviewer: Er. Abhinav Chaturvedi L1/ L2 Reviewer: Er. Anil Kumar			
4.	Disclosure of valuer interest or conflict, if any				
5.	Date of appointment, valuation date and date of report	Date of Appointment: Date of Survey: Valuation Date:	17/2/2024 14/3/2024 13/5/2024		
		Date of Report:	13/5/2024		
6.	Inspections and/ or investigations undertaken	Yes, by our authorized Survey Engineer Mr. Dhawal Vanjar & Mr. Anit Bhanji on 14/3/2024. Property was shown and identified by Mr. Rajesh			
7.	Nature and sources of the information used or relied upon	Please refer to Part-D of the Report. Level 3 Input (Tertiary has been relied upon.			
В.	Procedures adopted in carrying out the valuation and valuation standards followed	Please refer to Part-D of the Report.			
9.	Restrictions on use of the report, if any Major factors that were taken into	Value varies with the Purpose/ Date/ Market & Asset Condition & Situation prevailing in the market. We recommend not to refer the indicative & estimated prospective Value of the asset given in this report if any of these points are different from the one mentioned aforesaid in the Report. This report has been prepared for the purposes stated in the report and should not be relied upon for any other purpose. Our client is the only authorized user of this report and is restricted for the purpose indicated in this report. I/we do not take any responsibility for the unauthorized use of this report. During the course of the assignment, we have relied upon various information, data, documents in good faith provided by Bank/ client both verbally and in writing. If at any point of time in future it comes to knowledge that the information given to us is untrue, fabricated, misrepresented then the use of this report at very moment will become null & void. This report only contains general assessment & opinion on the indicative, estimated Market Value of the property for which Bank has asked to conduct the Valuation for the asset as found on as-is-where basis which owner/ owner representative/ client/ bank has shown/ identified to us on the site unless otherwise mentioned in the report of which some reference has been taken from the information/ data given in the copy of documents provided to us and informed verbally or in writing which has been relied upon in good faith. It doesn't contain any other recommendations of any sort including but not limited to express of any opinion on the suitability or otherwise of entering into any transaction with the borrower. This report is not a certification of ownership or survey number/ property number/ Khasra number which are merely referred from the copy of the documents provided to us.			
11.	account during the valuation Major factors that were not taken	Please refer to Part A, B & C o	Jochno Engl		
	into account during the valuation	ricaso reier to rait A, b a c c	or the report.		

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12. 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.

Please refer to Part E of the Report and Valuer's Important Remarks enclosed herewith.

Date: 13/5/2024 Place: Noida Signature

Wy Just

(Authorized Person of R.K Associates Valuers & Techno Engg. Consultants (P) Ltd.)





ENCLOSURE VII: ANNEXURE: MODEL CODE OF CONDUCT FOR VALUERS

Integrity and Fairness

- 1. A valuer shall, in the conduct of his/its business, follow high standards of integrity and fairness in all his/its dealings with his/its clients and other valuers.
- 2. A valuer shall maintain integrity by being honest, straightforward, and forthright in all professional relationships.
- A valuer shall endeavor to ensure that he/it provides true and adequate information and shall not misrepresent any facts or situations.
- A valuer shall refrain from being involved in any action that would bring disrepute to the profession.
- 5. A valuer shall keep public interest foremost while delivering his services.

Professional Competence and Due Care

- 6. A valuer shall render at all times high standards of service, exercise due diligence, ensure proper care and exercise independent professional judgment.
- 7. A valuer shall carry out professional services in accordance with the relevant technical and professional standards that may be specified from time to time.
- 8. A valuer shall continuously maintain professional knowledge and skill to provide competent professional service based on up-to-date developments in practice, prevailing regulations/guidelines and techniques.
- 9. In the preparation of a valuation report, the valuer shall not disclaim liability for his/its expertise or deny his/its duty of care, except to the extent that the assumptions are based on statements of fact provided by the company or its auditors or consultants or information available in public domain and not generated by the valuer.
- 10. A valuer shall not carry out any instruction of the client in so far as they are incompatible with the requirements of integrity, objectivity and independence.
- 11. A valuer shall clearly state to his client the services that he would be competent to provide and the services for which he would be relying on other valuers or professionals or for which the client can have a separate arrangement with other valuers.

Independence and Disclosure of Interest

- 12. A valuer shall act with objectivity in his/its professional dealings by ensuring that his/its decisions are made without the presence of any bias, conflict of interest, coercion, or undue influence of any party, whether directly connected to the valuation assignment or not.
- 13. A valuer shall not take up an assignment if he/it or any of his/its relatives or associates is not independent in terms of association to the company.
- 14. A valuer shall maintain complete independence in his/its professional relationships and shall conduct the valuation independent of external influences.
- 15. A valuer shall wherever necessary disclose to the clients, possible sources of conflicts of duties and interests, while providing unbiased services.
- 16. A valuer shall not deal in securities of any subject company after any time when he/it first becomes aware of the possibility of his/its association with the valuation, and in accordance with the Securities and Exchange Board of India (Prohibition of Insider Trading) Regulations, 2015 or till the time the valuation report becomes public, whichever is earlier.
- 17. A valuer shall not indulge in "mandate snatching or offering" convenience valuations" in order to cater to a company or client's needs.
- 18. As an independent valuer, the valuer shall not charge success fee.
- 19. In any fairness opinion or independent expert opinion submitted by a valuer, if there has been a prior engagement in an unconnected transaction, the valuer shall declare the association with the company during the last five years.

Confidentiality

20. A valuer shall not use or divulge to other clients or any other party any confidential information about the subject company, which has come to his/its knowledge without proper and specific authority or unless there is a legal or professional right or duty to disclose.

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Information Management

- 21. A valuer shall ensure that he/ it maintains written contemporaneous records for any decision taken, the reasons for taking the decision, and the information and evidence in support of such decision. This shall be maintained so as to sufficiently enable a reasonable person to take a view on the appropriateness of his/its decisions and actions.
- 22. A valuer shall appear, co-operate and be available for inspections and investigations carried out by the authority, any person authorised by the authority, the registered valuers organization with which he/it is registered or any other statutory regulatory body.
- 23. A valuer shall provide all information and records as may be required by the authority, the Tribunal, Appellate Tribunal, the registered valuers organization with which he/it is registered, or any other statutory regulatory body.
- 24. A valuer while respecting the confidentiality of information acquired during the course of performing professional services, shall maintain proper working papers for a period of three years or such longer period as required in its contract for a specific valuation, for production before a regulatory authority or for a peer review. In the event of a pending case before the Tribunal or Appellate Tribunal, the record shall be maintained till the disposal of the case.

Gifts and hospitality.

- 25. A valuer or his/its relative shall not accept gifts or hospitality which undermines or affects his independence as a valuer.
 - Explanation: For the purposes of this code the term 'relative' shall have the same meaning as defined in clause (77) of Section 2 of the Companies Act, 2013 (18 of 2013).
- 26. A valuer shall not offer gifts or hospitality or a financial or any other advantage to a public servant or any other person with a view to obtain or retain work for himself/ itself, or to obtain or retain an advantage in the conduct of profession for himself/ itself.

Remuneration and Costs.

- 27. A valuer shall provide services for remuneration which is charged in a transparent manner, is a reasonable reflection of the work necessarily and properly undertaken, and is not inconsistent with the applicable rules.
- 28. A valuer shall not accept any fees or charges other than those which are disclosed in a written contract with the person to whom he would be rendering service.

Occupation, employability and restrictions.

- 29. A valuer shall refrain from accepting too many assignments, if he/it is unlikely to be able to devote adequate time to each of his/ its assignments.
- 30. A valuer shall not conduct business which in the opinion of the authority or the registered valuer organisation discredits the profession.

Miscellaneous

31. A valuer shall refrain from undertaking to review the work of another valuer of the same client except under written orders from the bank or housing finance institutions and with knowledge of the concerned valuer.

32. A valuer shall follow this code as amended or revised from time to time

Signature of the Authorized Person:

Name of the Valuation company: R.K Associates Valuers & Techno Engg. Consultants (P) Ltd.

Address of the Valuer: D-39, Sector-2, Noida-201301

Date: 13/5/2024 Place: Noida and

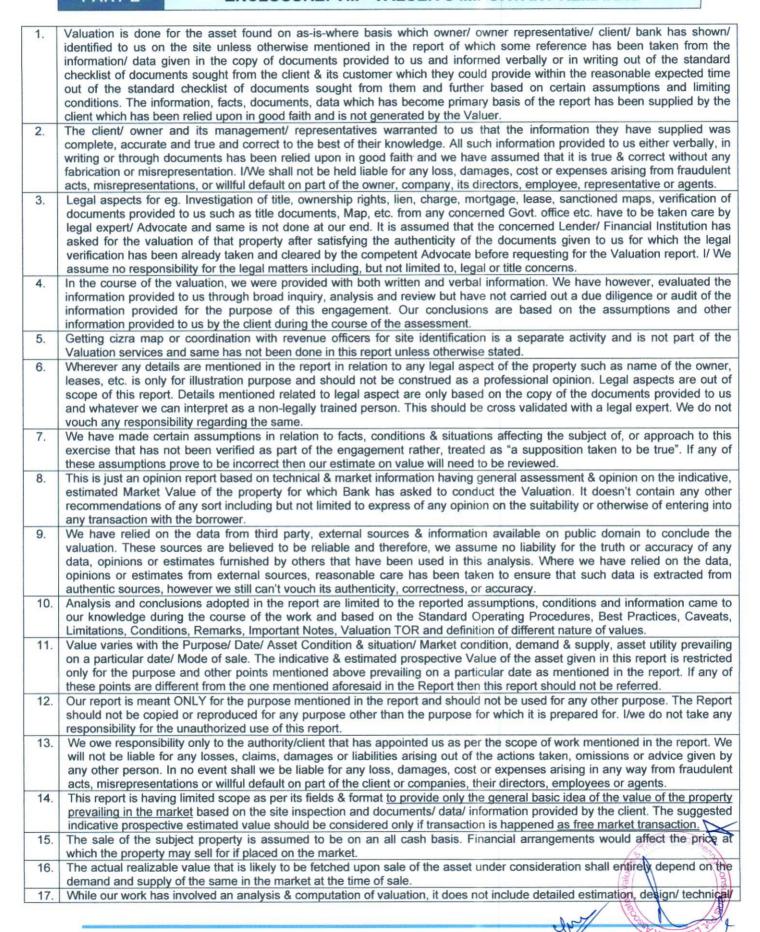
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PART E

ENCLOSURE: VIII - VALUER'S IMPORTANT REMARKS







	engineering/ financial/ structural/ environmental/ architectural/ compliance survey/ safety audit & works in accordance with
	generally accepted standards of audit & other such works. The report in this work in not investigative in nature. It is mere an
	opinion on the likely estimated valuation based on the facts & details presented to us by the client and third party market
	information came in front of us within the limited time of this assignment, which may vary from situation to situation.
18.	Where a sketched plan is attached to this report, it does not purport to represent accurate architectural plans. Sketch plans
40	and photographs are provided as general illustrations only.
19.	Documents, information, data including title deeds provided to us during the course of this assessment by the client is
	reviewed only upto the extent required in relation to the scope of the work. No document has been reviewed beyond the
	scope of the work. These are not reviewed in terms of legal rights for which we do not have expertise. Wherever any
	information mentioned in this report is mentioned from the documents like owners name, etc., it is only for illustration purpose
20.	and may not necessary represent accuracy. The report assumes that the borrower/company/business/asset complies fully with relevant laws and regulations applicable in
20.	its area of operations and usage unless otherwise stated, and that the companies/business/assets is managed in a
	competent and responsible manner. Further, as specifically stated to the contrary, this report has given no consideration to
	matters of a legal nature, including issues of legal title and compliance with relevant laws, and litigations and other contingent
	liabilities that are not recorded/reflected in the documents/ details/ information/ data provided to us.
21.	This valuation report is not a qualification for accuracy of land boundaries, schedule (in physical terms), dimensions &
	identification. For this land/ property survey report can be sought from a qualified private or Govt. surveyor.
22.	This Valuation report is prepared based on the facts of the property on the date of the survey. Due to possible changes in
	market forces, socio-economic conditions, property conditions and circumstances, this valuation report can only be regarded
	as relevant as at the valuation date. Hence before financing, Banker/ FI should take into consideration all such future risk
	and should loan conservatively to keep the advanced money safe in case of the downward trend of the property value.
23.	Valuation of the same asset/ property can fetch different values under different circumstances & situations. For eg. Valuation
	of a running/ operational shop/ hotel/ factory will fetch better value and in case of closed shop/ hotel/ factory it will have
	considerable lower value. Similarly, an asset sold directly by an owner in the open market through free market transaction
	then it will fetch better value and if the same asset/ property is sold by any financer due to encumbrance on it, will fetch lower
	value. Hence before financing, Lender/ FI should take into consideration all such future risks while financing and take
24.	decision accordingly.
24.	Valuation is done for the property identified to us by the owner/ owner representative. At our end we have just visually matched the land boundaries, schedule (in physical terms) & dimensions of the property with reference to the documents
	produced for perusal. Method by which identification of the property is carried out is also mentioned in the report clearly.
	Responsibility of identifying the correct property to the Valuer/ its authorized surveyor is solely of the client/ owner for which
	Valuation has to be carried out. It is requested from the Bank to cross check from their own records/ information if this is the
	same property for which Valuation has to be carried out to ensure that owner has not misled the Valuer company or
	misrepresented the property due to any vested interest. Where there is a doubt about the precision position of the
	boundaries, schedule, dimensions of site & structures, it is recommended that a Licensed Surveyor be contacted.
25.	In India more than 70% of the geographical area is lying under rural/ remote/ non municipal/ unplanned area where the
	subject property is surrounded by vacant lands having no physical demarcation or having any display of property survey or
	municipal number / name plate on the property clearly. Even in old locations of towns, small cities & districts where property
	number is either not assigned or not displayed on the properties clearly and also due to the presence of multiple/ parallel
	departments due to which ownership/ rights/ illegal possession/ encroachment issues are rampant across India and due to
	these limitations at many occasions it becomes tough to identify the property with 100% surety from the available documents, information & site whereabouts and thus chances of error, misrepresentation by the borrower and margin of
	chances of error always persists in such cases. To avoid any such chances of error it is advised to the Bank to engage
	municipal/ revenue department officials to get the confirmation of the property to ensure that the property shown to Valuer/
	Banker is the same as for which documents are provided.
26.	If this Valuation Report is prepared for the Flat/ dwelling unit situated in a Group Housing Society or Integrated Township
	then approvals, maps of the complete group housing society/ township is out of scope of this report and this report will be
	made for the specific unit based on the assumption that complete Group Housing Society/ Integrated Township and the
	subject unit must be approved in all respect.
27.	Due to fragmented & frequent change in building/ urban planning laws/ guidelines from time to time, different laws/ guidelines
	between regions/ states and no strict enforceability of Building Bye-Laws in India specially in non-metro and scale b & c cities
	& Industrial areas, property owners many times extend or make changes in the covered area/ layout from the approved/
	applicable limits. There are also situations where properties are decades old when there was no formal Building Bye-Laws
	applicable the time when the construction must have been done. Due to such discrete/ unplanned development in many
	regions sometimes it becomes tough for the Valuer to determine the exact lawful situation on ground. Unless otherwise
28	mentioned in the report, the covered area present on the site as per site survey will be considered in the Valuation.
28.	Area of the large land parcels of more than 2500 sq.mtr or of uneven shape in which there can be practical difficulty in
29.	sample measurement, is taken as per property documents which has been relied upon unless otherwise stated. Drawing Map, design & detailed estimation of the property/ building is out of scope of the Valuation services.
30.	Valuation is a subjective field and opinion may differ from consultant to consultant. To check the right opinion, it is important
50.	to evaluate the methodology adopted and various data point/ information/ factors/ assumption considered by the consultant
	which became the basis for the Valuation report before reaching to any conclusion.
31.	Although every scientific method has been employed in systematically arriving at the value, there is, therefore, no
	indisputable single value and the estimate of the value is normally expressed as falling within a likely range
32.	Value analysis of any asset cannot be regarded as an exact science and the conclusions arrived at in many cases will of
	necessity, be subjective and dependent on the exercise of individual judgment. Given the same set of facts and using the





same assumptions, expert opinions may differ due to the number of separate judgment decisions, which have to be made. Therefore, there can be no standard formula to establish an indisputable exchange ratio. In the event of a transaction, the actual transaction value achieved may be higher or lower than our indicative analysis of value depending upon the circumstances of the transaction. The knowledge, negotiability and motivations of the buyers and sellers, demand & supply prevailing in the market and the applicability of a discount or premium for control will also affect actual price achieved. Accordingly, our indicative analysis of value will not necessarily be the price at which any agreement proceeds. The final transaction price is something on which the parties themselves have to agree. However, our Valuation analysis can definitely help the stakeholders to take informed and wise decision about the Value of the asset and can help in facilitating the arm's This Valuation is conducted based on the macro analysis of the asset/ property considering it in totality and not based on the 33 micro, component, or item wise analysis. Analysis done is a general assessment and is not investigative in nature. This report is prepared on the RKA V-L1 (Basic) Valuation format as per the client requirement and scope of work. This 34. report is having limited scope as per its fields & format to provide only the general estimated & indicative basic idea of the value of the property prevailing in the market based on the information provided by the client. No detailed analysis, audit or verification has been carried out of the subject property. There may be matters, other than those noted in this report, which might be relevant in the context of the transaction and which a wider scope might uncover. 35 This is just an opinion report and doesn't hold any binding on anyone. It is requested from the concerned Client/ Bank/ Financial Institution which is using this report for mortgaging the property that they should consider all the different associated relevant & related factors & risks before taking any business decision based on the content of this report. 36. All Pages of the report including annexures are signed and stamped from our office. In case any paper in the report is without stamp & signature then this should not be considered a valid paper issued from this office. 37. As per IBA Guidelines & Bank Policy, in case the valuation report submitted by the valuer is not in order, the banks / FIs shall bring the same to the notice of the valuer within 15 days of submission for rectification and resubmission. In case no such communication is received, it shall be presumed that the valuation report has been accepted. 38 Defect Liability Period is 15 DAYS. We request the concerned authorized reader of this report to check the contents, data, information, and calculations in the report within this period and intimate us in writing at valuers@rkassociates.org within 15 days of report delivery, if any corrections are required or in case of any other concern with the contents or opinion mentioned in the report. If no intimation is received within 15 (Fifteen) days in writing from the date of issuance of the report, then it shall be considered that the report is complete in all respect and has been accepted by the client up to their satisfaction & use and further to which R.K Associates shall not be held responsible in any manner. After this period no concern/ complaint/ proceedings in connection with the Valuation Services will be entertained due to possible change in situation and condition of the property. 39. Though adequate care has been taken while preparing this report as per its scope, but still we can't rule out typing, human errors, over sightedness of any information or any other mistakes. Therefore, the concerned organization is advised to satisfy themselves that the report is complete & satisfactory in all respect. Intimation regarding any discrepancy shall be brought into our notice immediately. If no intimation is received within 15 (Fifteen) days in writing from the date of issuance of the report, to rectify these timely, then it shall be considered that the report is complete in all respect and has been accepted by the client upto their satisfaction & use and further to which R.K Associates shall not be held responsible in any manner. 40. Our Data retention policy is of ONE YEAR. After this period we remove all the concerned records related to the assignment from our repository. No clarification or query can be answered after this period due to unavailability of the data. 41. This Valuation report is governed by our (1) Internal Policies, Processes & Standard Operating Procedures, (2) R.K. Associates Quality Policy, (3) Valuation & Survey Best Practices Guidelines formulated by management of R.K Associates, (4) Information input given to us by the customer and (4) Information/ Data/ Facts given to us by our field/ office technical team. Management of R.K Associates never gives acceptance to any unethical or unprofessional practice which may affect fair, correct & impartial assessment and which is against any prevailing law. In case of any indication of any negligence, default, incorrect, misleading, misrepresentation or distortion of facts in the report then we request the user of this report to immediately or at least within the defect liability period to bring all such act into notice of R.K Associates management so that corrective measures can be taken instantly. R.K Associates never releases any report doing alterations or modifications by pen. In case any information/ figure of this 42. report is found altered with pen then this report will automatically become null & void. We are fully aware that based on the opinion of value expressed in this report, we may be required to give testimony or 43. attend court / judicial proceedings with regard to the subject assets, although it is out of scope of the assignment, unless specific arrangements to do so have been made in advance, or as otherwise required by law. In such event, the party seeking our evidence in the proceedings shall bear the cost/professional fee of attending court / judicial proceedings and my / our tendering evidence before such authority shall be under the applicable laws. The final copy of the report shall be considered valid only if it is in hard copy on the company's original letter head with proper stamp and sign on it of the authorized official upon payment of the agreed fees. User shall not use the content of the report for the purpose it is prepared for only on draft report, scanned copy, email copy of the report and without payment of the agreed fees. In such a case the report shall be considered as unauthorized and misused.



