

State Bank of India
SME, Industrial Estate Branch,
Dombivali (East), District Thane
December 2023

Kakode Associates

Consulting Private Limited

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K&A

KACPL/SBI/DP/23-24/MF3595

December 28, 2023

To,

State Bank of India, SME, Industrial Estate Branch, Phase I, MIDC Industrial Area, Dombivali (East), Taluka Kalyan, District Thane.

Subject: Valuation of Immovable Assets of Rajuri Steel & Alloys Private Limited ('RSAPL') located at Plot Nos. B-6, B-7, B-8 (Part), Village Marhegaon, Akapur, MIDC Growth Centre, Mul, Taluka Mul, District Chandrapur, Maharashtra.

Dear Sir,

We refer to our engagement via telephonic discussion dated **December 26, 2023** for undertaking Valuation of Immovable Assets of **Rajuri Steel & Alloys Private Limited ('RSAPL')** located at Plot Nos. B-6, B-7, B-8 (Part), Village Marhegaon, Akapur, MIDC Growth Centre, Mul, Taluka Mul, District Chandrapur, Maharashtra.

Kakode Associates Consulting Private Limited (K&A) has prepared this valuation report as per the scope of work laid out in this report. State Bank of India (SBI) shall be the intended user of this report. Kakode Associates Consulting Private Limited (K&A) is not responsible for the unauthorized use of this report.

Our scope of work is limited to the Valuation date, **December 28, 2023**, and the analysis of any change, event or circumstance that may have occurred in the business and its market after the Valuation date is out of our scope. The information used by us in preparing this Report has been obtained from relevant documents provided by the officials of **RSAPL Team**.

We trust our valuation report meets your requirements. For any further clarification please feel free to contact us at +91 22 2447 2040/41.

Yours Sincerely,

For Kakode Associates Consulting Private Limited

Anil Pai Kakode

Director & Bank Approved Valuer



To, State Bank of India, SME, Industrial Estate Branch, Phase I, MIDC Industrial Area, Dombivali (East), Taluka Kalyan, District Thane.

VALUATION REPORT (IN RESPECT OF LAND & BUILDING)

	(IN NESI ECT OF	LAND & BOILDING)				
I.	GENERAL					
1.	Purpose for which the valuation is made	To ascertain the Market Value of Immovable Assets located at Plot Nos. B-6, B-7, B-8 (Part), Village Marhegaon, Akapur, MIDC Growth Centre, Mul, Taluka Mul, District Chandrapur, Maharashtra.				
2.	a) Date of inspection	December 28, 2023				
	b) Date on which the valuation is made	December 28, 2023				
3.	List of documents produced for perusal:					
	 Technical Documents: - ❖ Plan Approval Letter No. DE/Plan/IFMS/1005/2011 dated July 05, 2011 issued by MIDC in the name of M/s. Rajuri Steel & Alloys Private Limited. Note: 1. We have neither received nor verified any documents other than mentioned above, which were provided to us. 2. Valuation of the said assets is based on the physical inspection of the said assets. 					
4.	Name of the owner(s) and his / their address (es) with Phone no. (details of share of each owner in case of joint ownership)	M/s. Rajuri Steel & Alloys Private Limited (Lessee)				
5.	5. Brief description of the property (Including leasehold/freehold etc.) Said property situated on Plot Nos. B-6, B-7, B-8 (Part), were amalgamated located in MII Growth Centre, Mul, Chandrapur. The said property is approx. 48 km from Chandrapur railw station.					



6.	Loc	cation of property			
	a)	Gut No./Plot No. / Survey No.	B-6, B-7, B-8 (Part),		
	b)	Door No.	-		
	c)	T. S. No. / Village	Village Marhegaon, Akapur		
	d)	Ward / Taluka	Mul		
	e)	Mandal / District	Chandrapur		
7.	Pos	stal address of the property	Plot Nos. B-6, B-7, B-8 (Part), Village Marhegaon, Akapur, MIDC Growth Centre, Mul, Taluka Mul, District Chandrapur, Maharashtra.		
8.	Cit	y / Town			
	Residential Area		No		
	Со	mmercial Area	No		
	Industrial Area		Yes		
9.	Cla	ssification of the area			
	i)	High / Middle / Lower	Lower class		
	ii)	Metro / Urban / Semi Urban / Rural	Rural		
10	Coming under Corporation limit / Village Panchayat / Municipality		Village: Marhegaon, Akapur		
			Village Panchayat of Marhegaon, Akapur		
11		hether covered under any State / Central vt. enactments (e.g., Urban Land Ceiling	Not known		
	Act) or notified under agency area /				
	scheduled area / cantonment area?				
12	coi	case it is an agricultural land, any nversion to house site plots is ntemplated	N. A.		
13	<u>Βοι</u>	undaries of the Plot			
	No	rth	Plot No. B-3		
	Soi	uth	Plot No. B-8 (Part)		
	Eas	st	MIDC Boundary		
	We	est	MIDC Road		



14.1	Dimensions of the site	А	В		
		As per the Deed	Actuals		
	North				
	South	N. A. N. A.			
	East	IV. A.	N. A.		
	West				
14.2	Latitude, Longitude and Coordinates of the site	20°04'45.4"N 79°42'58.9"E			
15	Extent of the site (As per Lease Deed)	1,00,000 sq. mtr.			
16	Extent of the site considered for valuation	Land – 1,00,000 sq. mtr.			
		Building – Please refer Ann	exure A		
17	Whether occupied by the owner / tenant? If	Lessee occupied			
	occupied by tenant, since how long? Rent				
	received per month.				
II.	CHARACTERISTICS OF THE SITE				
1.	Classification of locality	Industrial			
2.	Development of surrounding areas	Good			
3.	Possibility of frequent flooding /sub-merging	7 No			
4.	Feasibility to the Civic amenities like school,	Within proximity of the sai	d property		
	hospital, bus stop, market etc.				
5.	Level of land with topographical conditions	Levelled			
6.	Shape of land	Regular			
7.	Type of use to which it can be put	Industrial			
8.	Any usage restriction	Industrial			
9.	Is plot in town planning approved layout?	Yes			
10.	Corner plot or intermittent plot?	Intermittent plot			
11.	Road facilities	Available			
12.	Type of road available at present	Concrete road			
13.	Width of road – is it below 20 ft. or more than 20 ft.	More than 20 ft.			
14.	Is it a land – locked land?	No			
15.	Water potentiality	Available			
16.					
10.	and ground severage system	, transaction			



17.	Is power supply available at the site?	Available			
18.	Advantages of the site				
	1. Nil				
19.	Special remarks, if any, like threat of acquisition of land for public service purposes, road widening or applicability of CRZ provisions etc. (Distance from sea-coast/tidal level must be incorporated)	N. A.			
	PART – A (VALUATION OF LAND)				
1.	Size of plot (As per Lease Deed)	1,00,000 sq. mtr.			
	North & South	-			
	East & West				
2.	Total extent of the plot	1,00,000 sq. mtr.			
	In case of variation of 20% or more in the valuation proposed by the valuer and the Guideline Value provided in the State Govt. Notification or Income Tax Gazette justification on variation has to be given	for Stamp duty purpose, they are generally constant along a particular property vis-à-vis its			
3.	Details of last two transaction in the locality / area to be provided, if available	We could not get the Sale instances in spite of detailed search through the govt. official website. During our market survey, it was noted & taken on record that land parcel comparable to subject land parcel under present valuation exercise is not available either in the MIDC or in close vicinity of subject property. Therefore, we have considered the MIDC Guideline rate as the Market Rate for the valuation of the said plots under present valuation exercise which is INR 900 per sq. mtr.			
4.	Guideline rate obtained from the Registrar's Office (evidence thereof to be enclosed)	INR 900 per sq. mtr. for MIDC industrial land.			
	Property Description	Area in sq. mtr. Unit Rate/sq. Guideline Value in			
		mtr. INR in Lakh			
_	Plot Nos. B-6, B-7, B-8 (Part)	1,00,000 900 900.00			
5.	Assessed / adopted rate of valuation	INR 900 per sq. mtr.			



6.	Estimated value of land						
	Pro	perty	/ Description	Area in sq. mtr.	Rate/sq. mtr.		
	Plot Nos. B-6, B-7, B-8 (Part)			1,00,000	900	INR Lakh 900.00	
DADT				1,00,000	300	300.00	
1.			JATION OF BUILDING) Il details of the building				
1.	a)	Тур		Industrial			
	uj		nmercial / Industrial)	maastrar			
	b)		e of construction (Load bearing / RCC eel Framed)				
	c)	Yea	r of construction	Please refe	r Annexure A		
	d)		mber of floors and height of each floor uding basement, if any				
	e)	Plin	th area floor-wise				
	f)	Con	dition of the building				
	i) Exterior – Excellent, Good, Normal, Poor			Good			
	ii) Interior - Excellent, Good, Normal, Poor.			Good			
	g)		e of issue and validity of layout of roved map / plan	We have not received approved plan for our perusal			
	h)	Арр	roved map / plan issuing authority	-			
	i)		ether genuineness or authenticity of roved map / plan is verified?	-			
	j)		other comments on authentic of roved plan				
			SPECIFICATIONS OF CONSTRUCTION	ON (FLOOR-WISE) IN RESPECT O	F:	
S. No.	Des	cript	ion				
1.	Fou	ndat	ion				
2.	Bas	emer	nt				
3.	Sup	erstr	ucture				
4.	Joinery / Doors & Windows (furnish details about size of frames, shutters, glazing, fitting etc. and specify the species of timber)			Please refe	r Annexure A		
5.	RCC	wor	ks				
6.	Plas	sterin	ng				



7.	Floo	ring, Skirting, dadoing			
8.	-	cial finish as marble, granite, wooden elling, grills, etc.			
9.	Roofing including weather proof course		Details not known		
10.	Drai	nage	Provided		
S. No.	Desc	cription			
	Com	pound wall	Provided		
	Heig	ht	-		
1.	Leng	yth	Not measured		
	Турє	e of construction	Brick-wall		
		trical installation			
		e of wiring			
		s of fittings (superior / ordinary / poor)	N.A. (The said assessed for bounding south		
2.	Number of light points		N.A. (The said report is for immovable assets only)		
	Fan points				
	Spare plug points Any other item				
	Plumbing installation				
	a)	No. of water closets and their type			
	b)	No. of wash basins			
3.	c)	No. of urinals	N.A. (The said report is for immovable assets		
	d)	No. of bath tubs	only)		
	e)	Water meter, taps, etc.			
	f)	Any other fixtures			
PART	C- (E)	XTRA ITEMS)			
1.	Port	ico			
2.	Ornamental front door				
3.	Sit o	ut/ Verandah with steel grills			
4.		rhead water tank	Considered in valuation, if any		
5.	Extro	a steel/ collapsible gates			
	Tota	ıl			



PART	D- (AMENITIES)	
1.	Wardrobes	
2.	Glazed tiles	
3.	Extra sinks and bath tub	
4.	Marble / Ceramic tiles flooring	
5.	Interior decorations	
6.	Architectural elevation works	Considered in the valuation, if any
7.	Panelling works	
8.	Aluminium works	
9.	Aluminium hand rails	
10.	False ceiling	
	Total	
PART	E- (MISCELLANEOUS).	
1.	Separate toilet room	
2.	Separate lumber room	
3.	Separate water tank/ sump	Considered in the valuation, if any
4.	Trees, gardening	
5.	Total	
PAR1	F- (SERVICES)	
1.	Water supply arrangements	
2.	Drainage arrangements	
3.	Compound wall	
4.	C. B. deposits, fittings etc.	Considered in valuation, if any
5.	Pavement	
6.	Total	



TOTAL ABSTRACT OF THE ENTIRE PROPERTY					
Part- A	Land INR 900.00 Lakh				
Part- B	Building	INR 798.34 Lakh			
Part- C	Extra Items	N. A.			
Part- D	Amenities	N. A.			
Part- E	Miscellaneous	N. A.			
Part- F Services N. A.					
	Total	INR 1698.34 Lakh			

Valuation Methodology

Usually, Market Approach to Valuation is adopted for estimating the Market Value of Land. In this approach, the Sales Comparison Method of Valuation is adopted in which due weightages have been given to factors such as:

- The Right to Sell / Transfer / Lease the Land.
- Demand and Prospective buyers for such type of plots
- Shape, Size, Prominence and Location of Land.
- The Marketability, Utility, Demand and Supply of land in the surrounding area. The land rates as evident from the Sale Instances of comparable land found upon market enquiry.
- Legal and Physical Encumbrance on Land.
- Freehold or Leasehold nature of Land etc.

The Replacement Cost Method of Valuation is adopted under Cost Approach for the Valuation of Buildings in which due weightages have been given to factors like:

- Utility and Design of Building Structures.
- ❖ Actual Physical Condition, State of Repairs and Maintenance
- Type of General and Special Specifications of construction.
- Age, Remaining useful economic life of the structures,
- Demand for such structures.
- Cost of Building Materials and related construction supplies in the surrounding area.
- Latest trends in the Building Construction Technology and its impact on the Cost of Construction.
- Present Day Replacement Cost of Comparable Building Structures.
- Depreciation for Physical wears and tear.

The Realizable Value of the said immovable property is considered at **85%** of the Present Market Value of the said property, while the Forced Sale Value for the said immovable property is considered at **70%** of its Present Market Value.



Remarks:

- Subject property located in MIDC Growth Centre Mul, Chandrapur.
- ❖ As observed during site inspection, Plot Nos. B-6, B-7, B-8 (Part) were amalgamated
- ❖ All the building structure are look very well and maintained condition.
- ❖ We have not provided any approved building plan for our perusal, we have only consider the building structure which is mentioned as approved in Plan approval letter dated July 05, 2011 & physically verified the during visit.
- ❖ During our market survey, it was noted & taken on record that land parcel comparable to subject land parcel under present valuation exercise is not available either in the MIDC or in close vicinity of subject property. Therefore, we have considered the MIDC Guideline rate as the Market Rate for the valuation of the said plots under present valuation exercise which is INR 900 per sq. mtr.

As a result of our appraisal and analysis, it is our considered opinion that the value of the above referred Immovable Assets of **Rajuri Steel & Alloys Private Limited ('RSAPL')** located at Plot Nos. B-6, B-7, B-8 (Part), Village Marhegaon, Akapur, MIDC Growth Centre, Mul, Taluka Mul, District Chandrapur, Maharashtra, in its present prevailing condition with aforesaid specifications is as under:

SUMMARY OF VALUATION	INR in Crore
Market Value (MV)	16.98
Realizable Value (85% of MV)	14.44
Forced / Distress Sale value (70% of MV)	11.89
Insurance Value	13.68

For Kakode Associates Consulting Private Limited

ANIL B. PAI KAKODE

Director & Govt. Approved Valuer

Wealth Tax Regn. No. CAT VII-20 of 1988

Place: Mumbai

ASHOK S. AKERKAR

Director & Govt. Approved Valuer

CCIT/PNJ/4(3)-Tech/2005-06

Date: December 28, 2023

Limited_28.12.2023



Signature

(Name of the Branch Manager with Office Seal).



DECLARATION-CUM-UNDERTAKING

We Anil B. Pai Kakode son/daughter of late Mr. Bhaskar Pai Kakode and Mr. Ashok S. Akerkar son/daughter of late Mr. Shantaram G. Akerkar, do here solemnly affirm and state that:

- We are citizen of India. a.
- b. We will not undertake valuation of any assets in which we have a direct or indirect interest 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.
- The information furnished in our valuation report dated December 28, 2023 is true and correct to c. the best of our knowledge and belief and we have made an impartial and true valuation of the property. We have not been convicted of any offence and sentenced to a term of Imprisonment.
- d. We have visited the said property on December 28, 2023. The work is not subcontracted to any other valuer and carried out by our team.
- Valuation report is submitted in the format as prescribed by the Bank. We have not been depaneled e. / delisted by any other bank and in case any such depanelment by other banks during our empanelment with you, we will inform you within 3 days of such depanelment.
- f. We have not been removed/dismissed from service/ employment earlier.
- We have not been convicted of any offence and sentenced to a term of imprisonment. g.
- h. We have not been found guilty of misconduct in professional capacity.
- We have not been levied a penalty under section 271. i.
- We are not an undischarged bankrupt or has not applied to be adjudicated as a bankrupt. j.
- k. We are not an undischarged insolvent.
- ١. We have not been levied a penalty 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 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. We have 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.
- Our PAN Card number/Service Tax number as applicable Anil Kakode AAFPP1215R and Ashok n. Akerkar - ABKPA2220P.
- We undertake to keep you informed of any events or happenings which would make us ineligible for o. empanelment as a valuer.
- p. We have not concealed or suppressed any material information, facts and records and we have made a complete and full disclosure.
- We have read the Handbook on Policy, Standards and procedure for Real Estate Valuation, 2011 of q. the IBA and this report is in conformity to the "Standards" enshrined for valuation in the Part-B of the above handbook to the best of our ability.
- We have read the International Valuation Standards (IVS) and the report submitted to the Bank for r. the respective asset class is in conformity to the "Standards" as enshrined for valuation in the IVS in "General Standards" and "Asset Standards" as applicable.
- We abide by the Model Code of Conduct for empanelment of valuer in the Bank. (Annexure V- A s. signed copy of same to be taken and kept along with this declaration).
- We are registered under Section 34 AB of the Wealth Tax Act, 1957. t.
- I, Mr. Anil B. Pai Kakode is a valuer registered with Insolvency & Bankruptcy Board of India (IBBI). u.
- My CIBIL Score and credit worthiness is as per Bank's guidelines. ٧.
- We are the proprietor / partner / authorized official of the firm / company, who are competent to w. sign this valuation report.
- We will undertake the valuation work on receipt of Letter of Engagement generated from the system х. (Le. LLMS/LOS) only.



y. Further, we hereby provide the following information.

Sr. No.	Particulars	Valuer comment
1	Background information of the asset being valued	Immovable Assets
2	Purpose of valuation and appointing authority	Official of the State Bank of India to ascertain the Market Value of the property
3	Identity of the valuer and any other experts involved in the valuation	Kakode Associates Consulting Private Limited
4	Disclosure of valuer interest or conflict, if any	-
5	Date of appointment Valuation date and Date of report	December 26, 2023 December 28, 2023 December 28, 2023
6	Inspections and/or investigations undertaken	Photographs of the assets with data collection
7	Nature and sources of the information used or relied upon	Based on our site visit & the information collected at site
8	Procedures adopted in carrying out the valuation and valuation standards followed	As per standards
9	Restrictions on use of the report, if any	-
10	Major factors that were taken into account during the valuation	Nil
11	Major factors that were taken into account during the valuation	Nil
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.	

For Kakode Associates Consulting Private Limited

ANIL B. PAI KAKODE

Director & Govt. Approved Valuer

Wealth Tax Regn. No. CAT VII-20 of 1988

Place: Mumbai

ASHOK S. AKERKAR

Director & Govt. Approved Valuer

CCIT/PNJ/4(3)-Tech/2005-06

Date: December 28, 2023



MODEL CODE OF CONDUCT FOR VALUERS

{Adopted in line with Companies (Registered Valuers and Valuation Rules, 2017)}

All valuers empanelled with bank shall strictly adhere to the following code of conduct:

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.
- 3. A valuer shall endeavour to ensure that he/it provides true and adequate information and shall not misrepresent any facts or situations.
- 4. 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 insofar 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 include 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 (Success fees may be defined as a compensation / incentive paid to any third party for successful closure of transaction. In this case, approval of credit proposals).
- 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.

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 authorized 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

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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 organization discredits the profession.

For Kakode Associates Consulting Private Limited

ANIL B. PAI KAKODE

Director & Govt. Approved Valuer

Wealth Tax Regn. No. CAT VII-20 of 1988

Place: Mumbai

ASHOK S. AKERKAR

Director & Govt. Approved Valuer

CCIT/PNJ/4(3)-Tech/2005-06

Date: December 28, 2023

Limited_28.12.2023



Annexure A: Building Structure

1 ABC Building RCC Structure 1,274.00 2011 12 48 2 Slipring Segment Building MS Steel Structure 162.00 2011 12 33 3 Kiln Discharge Building MS Steel Structure 214.20 2011 12 33 4 Cooler Discharge Building MS Steel Structure 7.00 2011 12 33 5 ESP Building MS Steel Structure 18.27 2011 12 33 6 MCC Building RCC Structure 572.62 2011 12 48 7 MCC Building RCC Structure 477.88 2011 12 48 8 DG/Comp/PCC Room MS Steel Structure 241.43 2011 12 48 8 DG/Comp/PCC Room MS Steel Structure 64.00 2011 12 33 9 Transfer House No. 1/2 MS Steel Structure 1,518.00 2011 12 33 10 Feed Stock House MS Steel Structure 450.00 2011 12 33 11 Screen House <th>Sr. No</th> <th>Particular</th> <th>Asset Description</th> <th>Built-up Area Sq. mtr.</th> <th>Year of Construction</th> <th>Age</th> <th>Residual Life in years</th>	Sr. No	Particular	Asset Description	Built-up Area Sq. mtr.	Year of Construction	Age	Residual Life in years
3 Kiln Discharge Building MS Steel Structure 214.20 2011 12 33 4 Cooler Discharge Building MS Steel Structure 77.00 2011 12 33 5 ESP Building MS Steel Structure 18.27 2011 12 33 6 MCC Building RCC Structure 572.62 2011 12 48 7 MCC Building RCC Structure 477.88 2011 12 48 8 DG/Comp/PCC Room MS Steel Structure 241.43 2011 12 33 9 Transfer House No. 1/2 MS Steel Structure 64.00 2011 12 33 10 Feed Stock House MS Steel Structure 1,518.00 2011 12 33 11 Screen House MS Steel Structure 450.00 2011 12 33 12 Junction House MS Steel Structure 94.50 2011 12 33 13 Coal Storage Shed MS Steel Structure <	1	ABC Building	RCC Structure	1,274.00	2011	12	48
4 Cooler Discharge Building MS Steel Structure 77.00 2011 12 33 5 ESP Building MS Steel Structure 18.27 2011 12 33 6 MCC Building RCC Structure 572.62 2011 12 48 7 MCC Building RCC Structure 477.88 2011 12 48 8 DG/Comp/PCC Room MS Steel Structure 241.43 2011 12 33 9 Transfer House No. 1/2 MS Steel Structure 64.00 2011 12 33 10 Feed Stock House MS Steel Structure 1,518.00 2011 12 33 11 Screen House MS Steel Structure 450.00 2011 12 33 12 Junction House MS Steel Structure 94.50 2011 12 33 13 Coal Storage Shed MS Steel Structure 9.00 2011 12 33 14 Ground Hopper Shed RCC Structure 324.00 </td <td>2</td> <td>Slipring Segment Building</td> <td>MS Steel Structure</td> <td>162.00</td> <td>2011</td> <td>12</td> <td>33</td>	2	Slipring Segment Building	MS Steel Structure	162.00	2011	12	33
5 ESP Building MS Steel Structure 18.27 2011 12 33 6 MCC Building RCC Structure 572.62 2011 12 48 7 MCC Building RCC Structure 477.88 2011 12 48 8 DG/Comp/PCC Room MS Steel Structure 241.43 2011 12 33 9 Transfer House No. 1/2 MS Steel Structure 64.00 2011 12 33 10 Feed Stock House MS Steel Structure 1,518.00 2011 12 33 11 Screen House MS Steel Structure 450.00 2011 12 33 12 Junction House MS Steel Structure 94.50 2011 12 33 13 Coal Storage Shed MS Steel Structure 9.00 2011 12 33 14 Ground Hopper Shed RCC Structure 324.00 2011 12 48 15 I Bin & Product Separation Building MS Steel Structure	3	Kiln Discharge Building	MS Steel Structure	214.20	2011	12	33
6 MCC Building RCC Structure 572.62 2011 12 48 7 MCC Building RCC Structure 477.88 2011 12 48 8 DG/Comp/PCC Room MS Steel Structure 241.43 2011 12 33 9 Transfer House No. 1/2 MS Steel Structure 64.00 2011 12 33 10 Feed Stock House MS Steel Structure 1,518.00 2011 12 33 11 Screen House MS Steel Structure 450.00 2011 12 33 12 Junction House MS Steel Structure 94.50 2011 12 33 13 Coal Storage Shed MS Steel Structure 9.00 2011 12 33 14 Ground Hopper Shed RCC Structure 324.00 2011 12 48 15 I Bin & Product Separation Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure	4	Cooler Discharge Building	MS Steel Structure	77.00	2011	12	33
7 MCC Building RCC Structure 477.88 2011 12 48 8 DG/Comp/PCC Room MS Steel Structure 241.43 2011 12 33 9 Transfer House No. 1/2 MS Steel Structure 64.00 2011 12 33 10 Feed Stock House MS Steel Structure 1,518.00 2011 12 33 11 Screen House MS Steel Structure 450.00 2011 12 33 12 Junction House MS Steel Structure 94.50 2011 12 33 13 Coal Storage Shed MS Steel Structure 9.00 2011 12 33 14 Ground Hopper Shed RCC Structure 324.00 2011 12 48 15 I Bin & Product Separation Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure 600.00 2011 12 33 17 Store Building MS Steel S	5	ESP Building	MS Steel Structure	18.27	2011	12	33
8 DG/Comp/PCC Room MS Steel Structure 241.43 2011 12 33 9 Transfer House No. 1/2 MS Steel Structure 64.00 2011 12 33 10 Feed Stock House MS Steel Structure 1,518.00 2011 12 33 11 Screen House MS Steel Structure 450.00 2011 12 33 12 Junction House MS Steel Structure 94.50 2011 12 33 13 Coal Storage Shed MS Steel Structure 9.00 2011 12 33 14 Ground Hopper Shed RCC Structure 324.00 2011 12 48 15 I Bin & Product Separation Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure 600.00 2011 12 33 17 Store Building MS Steel Structure 1,064.69 2011 12 33 18 Meter Room MS S	6	MCC Building	RCC Structure	572.62	2011	12	48
9 Transfer House No. 1/2 MS Steel Structure 64.00 2011 12 33 10 Feed Stock House MS Steel Structure 1,518.00 2011 12 33 11 Screen House MS Steel Structure 450.00 2011 12 33 12 Junction House MS Steel Structure 94.50 2011 12 33 13 Coal Storage Shed MS Steel Structure 9.00 2011 12 33 14 Ground Hopper Shed RCC Structure 324.00 2011 12 48 15 I Bin & Product Separation Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure 600.00 2011 12 33 17 Store Building MS Steel Structure 1,064.69 2011 12 33 18 Meter Room MS Steel Structure 32.00 2011 12 33 19 Security Room MS Stee	7	MCC Building	RCC Structure	477.88	2011	12	48
10 Feed Stock House MS Steel Structure 1,518.00 2011 12 33 11 Screen House MS Steel Structure 450.00 2011 12 33 12 Junction House MS Steel Structure 94.50 2011 12 33 13 Coal Storage Shed MS Steel Structure 9.00 2011 12 33 14 Ground Hopper Shed RCC Structure 324.00 2011 12 48 15 I Bin & Product Separation Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure 600.00 2011 12 33 17 Store Building MS Steel Structure 1,064.69 2011 12 33 18 Meter Room MS Steel Structure 16.00 2011 12 33 19 Security Room MS Steel Structure 32.00 2011 12 33 20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Po	8	DG/Comp/PCC Room	MS Steel Structure	241.43	2011	12	33
11 Screen House MS Steel Structure 450.00 2011 12 33 12 Junction House MS Steel Structure 94.50 2011 12 33 13 Coal Storage Shed MS Steel Structure 9.00 2011 12 33 14 Ground Hopper Shed RCC Structure 324.00 2011 12 48 15 I Bin & Product Separation Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure 600.00 2011 12 33 17 Store Building MS Steel Structure 1,064.69 2011 12 33 18 Meter Room MS Steel Structure 16.00 2011 12 33 19 Security Room MS Steel Structure 32.00 2011 12 33 20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Pollution Building MS Steel Structure 20.00 2011 12 33	9	Transfer House No. 1/2	MS Steel Structure	64.00	2011	12	33
12 Junction House MS Steel Structure 94.50 2011 12 33 13 Coal Storage Shed MS Steel Structure 9.00 2011 12 33 14 Ground Hopper Shed RCC Structure 324.00 2011 12 48 15 I Bin & Product Separation Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure 600.00 2011 12 33 17 Store Building MS Steel Structure 1,064.69 2011 12 33 18 Meter Room MS Steel Structure 16.00 2011 12 33 19 Security Room MS Steel Structure 32.00 2011 12 33 20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Pollution Building MS Steel Structure 20.00 2011 12 33	10	Feed Stock House	MS Steel Structure	1,518.00	2011	12	33
13 Coal Storage Shed MS Steel Structure 9.00 2011 12 33 14 Ground Hopper Shed RCC Structure 324.00 2011 12 48 15 I Bin & Product Separation Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure 600.00 2011 12 33 17 Store Building MS Steel Structure 1,064.69 2011 12 33 18 Meter Room MS Steel Structure 16.00 2011 12 33 19 Security Room MS Steel Structure 32.00 2011 12 33 20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Pollution Building MS Steel Structure 20.00 2011 12 33	11	Screen House	MS Steel Structure	450.00	2011	12	33
14 Ground Hopper Shed RCC Structure 324.00 2011 12 48 15 I Bin & Product Separation Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure 600.00 2011 12 33 17 Store Building MS Steel Structure 1,064.69 2011 12 33 18 Meter Room MS Steel Structure 16.00 2011 12 33 19 Security Room MS Steel Structure 32.00 2011 12 33 20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Pollution Building MS Steel Structure 20.00 2011 12 33	12	Junction House	MS Steel Structure	94.50	2011	12	33
15 I Bin & Product Separation Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure 600.00 2011 12 33 17 Store Building MS Steel Structure 1,064.69 2011 12 33 18 Meter Room MS Steel Structure 16.00 2011 12 33 19 Security Room MS Steel Structure 32.00 2011 12 33 20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Pollution Building MS Steel Structure 20.00 2011 12 33	13	Coal Storage Shed	MS Steel Structure	9.00	2011	12	33
15 Building MS Steel Structure 540.00 2011 12 33 16 Product Storage Building MS Steel Structure 600.00 2011 12 33 17 Store Building MS Steel Structure 1,064.69 2011 12 33 18 Meter Room MS Steel Structure 16.00 2011 12 33 19 Security Room MS Steel Structure 32.00 2011 12 33 20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Pollution Building MS Steel Structure 20.00 2011 12 33	14	Ground Hopper Shed	RCC Structure	324.00	2011	12	48
17 Store Building MS Steel Structure 1,064.69 2011 12 33 18 Meter Room MS Steel Structure 16.00 2011 12 33 19 Security Room MS Steel Structure 32.00 2011 12 33 20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Pollution Building MS Steel Structure 20.00 2011 12 33	15	•	MS Steel Structure	540.00	2011	12	33
18 Meter Room MS Steel Structure 16.00 2011 12 33 19 Security Room MS Steel Structure 32.00 2011 12 33 20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Pollution Building MS Steel Structure 20.00 2011 12 33	16	Product Storage Building	MS Steel Structure	600.00	2011	12	33
19 Security Room MS Steel Structure 32.00 2011 12 33 20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Pollution Building MS Steel Structure 20.00 2011 12 33	17	Store Building	MS Steel Structure	1,064.69	2011	12	33
20 Cooling Tower MS Steel Structure 415.00 2011 12 33 21 Pollution Building MS Steel Structure 20.00 2011 12 33	18	Meter Room	MS Steel Structure	16.00	2011	12	33
21 Pollution Building MS Steel Structure 20.00 2011 12 33	19	Security Room	MS Steel Structure	32.00	2011	12	33
	20	Cooling Tower	MS Steel Structure	415.00	2011	12	33
Total 8,184.59	21	Pollution Building	MS Steel Structure	20.00	2011	12	33
		Total		8,184.59			





Annexure B: Valuation of Building Structure

Sr. No	Particular	Built-up Area Sq. mtr.	Replacement Rate (INR per sq. mtr.)	Replacement Value (INR In Lakh)	Depreciated Replacement Cost (DRC) INR in Lakh	Market Value (INR in Lakh)
1	ABC Building	1,274.00	16,500	210.21	170.27	129.41
2	Slipring Segment Building	162.00	16,500	26.73	19.96	15.17
3	Kiln Discharge Building	214.20	16,500	35.34	26.39	20.06
4	Cooler Discharge Building	77.00	16,500	12.71	9.49	7.21
5	ESP Building	18.27	16,500	3.01	2.25	1.71
6	MCC Building	572.62	16,500	94.48	76.53	58.16
7	MCC Building	477.88	16,500	78.85	63.87	48.54
8	DG/Comp/PCC Room	241.43	16,500	39.84	29.74	22.61
9	Transfer House No. 1/2	64.00	16,500	10.56	7.88	5.99
10	Feed Stock House	1,518.00	16,500	250.47	187.02	142.13
11	Screen House	450.00	16,500	74.25	55.44	42.13
12	Junction House	94.50	16,500	15.59	11.64	8.85
13	Coal Storage Shed	9.00	16,500	1.49	1.11	0.84
14	Ground Hopper Shed	324.00	22,000	71.28	57.74	43.88
15	I Bin & Product Seperation Building	540.00	16,500	89.10	66.53	50.56
16	Product Storage Building	600.00	16,500	99.00	73.92	56.18
17	Store Building	1,064.69	16,500	175.67	131.17	99.69
18	Meter Room	16.00	16,500	2.64	1.97	1.50
19	Security Room	32.00	16,500	5.28	3.94	3.00
20	Cooling Tower	415.00	16,500	68.48	51.13	38.86
21	Pollution Building	20.00	16,500	3.30	2.46	1.87
	Total	8,184.59		1,368.28	1,050.45	798.34



PHOTOGRAPHS







































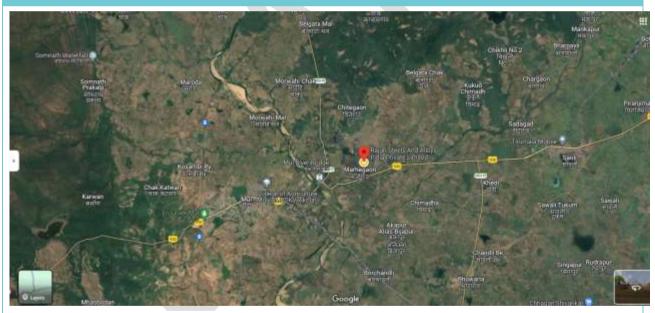








GOOGLE MAP



Google Co-ordinates: 20°04'45.4"N 79°42'58.9"E

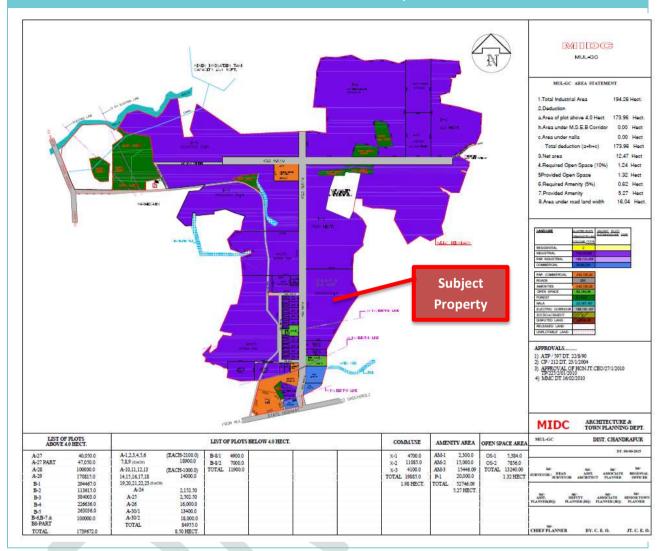


MIDC Plan Approval Letter





MIDC Growth Centre, Mul Layout





About Kakode Associates Consulting Private Limited

KAKODE ASSOCIATES CONSULTING PRIVATE LIMITED (K&A) is a professionally managed consultancy organization promoted by Mr. Anil B. Pai Kakode, who is the proprietor of KAKODE & ASSOCIATES, a firm established since 1982, and providing Engineering and Project Consultancy Services, including valuation of land, building, plant & machinery for variety of projects. K&A was incorporated in November 2015, to undertake all the activities of the proprietary firm and widen the scope of the field of operation. Over the years, we have expanded our team as well as services offered. We now undertake Asset Valuations, Business Valuations, Techno-Economic Viability Studies, Detailed Project Reports, Cost Validation Reports, Lender's Independent Engineer Reports for a wide spectrum of clients across various sectors, namely, pharmaceuticals, textiles, banking, hospitality, chemical, healthcare, steel, real estate, auto, agro and food processing and many other sectors. We at K&A strive to enter into a long-term association with all our clients with branches at Ahmedabad, Bangalore, Hyderabad, Indore, Goa, etc. K&A offers following services to its esteemed clients

- ❖ Valuation of Land, Building, Plant, Machinery & Stock
- Lenders Independent Engineer
- Techno-Economic Viability Reports
- Feasibility Reports
- Detailed Project Reports
- Chartered Engineer Certifications
- Cost Validation Reports
- Technical Due Diligence
- Mergers and Acquisition Consulting

We have undertaken more than **20,000 valuations** in the past 4 decades and over **200 TEV** assignments across various sectors. We have also undertaken valuations, project monitoring, Techno-Economic Viability (TEV) studies and Lender's Engineering monitoring of infrastructure projects including Power Plants (over **45,000 MW**), Metro Projects (Mumbai, Kolkata, Ahmedabad, Nagpur, Noida, Pune, etc.), Real Estate, Roads, Irrigation Projects, Bridges (3rd longest bridge in India), Tunnels (India's longest tunnel) and Flyovers, etc. with a cumulative value of over **INR 10 lakh crore**.