VALUATION REPORT

Of

M/S. R. K. METAL AND PLASTIC PVT. LTD.

Property At

Industrial Unit No.122, 1st Floor, Amar Industrial Premises Co-op. Society Ltd., CTS No. 15, 20 & 52 (P), Andheri - Kurla Road, Sakinaka, Village – Mohili, Andheri (East), Taluka – Kurla, District Mumbai – 400 072.

FOR
BANK OF BARODA,
ANDHERI (WEST) BRANCH, MUMBAI

BY

BASAVARAJ MASANAGI & CO.

Govt. Approved Valuers, Chartered Engineers, Surveyor & Loss Assessors

302, Arenja Arcade, Sector – 17, Vashi, Navi Mumbai – 400 703.

Telephone: 2789 0181 / 6791 1035 Mobile: 93222 26236 / 98690 38587 **Email:** bmasanagi@gmail.com

Govt. Approved Valuers, Chartered Engineers, Arbitrators, Surveyors & Loss Assessors

CHARTERED ENGINEER M / 118404 / 5

CATI-350

Office No. 10, 2nd floor, Bhosale Shinde Arcade, J. M. Road, Deccan Gymkhana, Pune - 411 004. Tel.: (O) 020-2553 6667 • (M): 93718 37789

CERTIFIED TRUE COPY

Ref. No.: 34046-3/2021-22/9067C/BOB-Andheri (West)-Mumbai

Date: 24/09/2021

SLA 70095

VALUATION REPORT

At the request of the Manager of Bank of Baroda, Andheri (West) Branch, Mumbai the Industrial Unit in Village - Mohili, Andheri (East), Taluka - Kurla, District Mumbai. was inspected to assess its value and the details are as furnished below:.

Purpose for which valuation is made 1.

: To assess fair market value

2. Date as on which valuation is made : 23rd September 2021

Name of the Owner / Owners 3. (As per old valuation report)

: M/s. R. K. Metal And Plastic Pvt. Ltd.

If the property is under joint ownership / : Company Ownership 4. co-ownership, share of each such owner. Are the shares undivided?

5. Documents produced for perusal : 1. Xerox copy of old valuation report issued by

B. D. Kulkarni Dated 03/07/2018.

2. Registered documents are not provided for

verification.

Brief description of the property

Carpet area (As per Measurement)

As per old valuation report

Built up area ·

: Industrial premises

: 678 Sq. ft. (62.99 Sq. m.)

: 700 Sq. ft. (65.03 Sq. m.)

Location, Street, Ward No.

: Industrial Unit No.122, 1st Floor,

Amar Industrial Premises Co-op. Society Ltd., CTS No. 15, 20 & 52 (P), Andheri - Kurla Road, Sakinaka, Village – Mohili, Andheri (East),

Taluka – Kurla, District Mumbai – 400 072.

Survey / Plot No. of land

: CTS No. 15, 20 & 52 (P),

Nearest Landmark Nearest Bus Stop

: Opp. Lathia Rubber Company

: Vijay Printer Bus Stop



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10.	Members present during inspection		Mr. Sachin Kamble
11.	Is the property situated in Residential / commercial / mixed area / industrial area?	:	Industrial area
12.	Classification of locality – high class /	:	Upper middle class
13.	middle class / poor class Proximity to civic amenities, like schools hõspitals, Units, markets, cinema, etc.	•	Basic civic amenities are within reach.
14.	Means and proximity to surface communication by the locality is served		Situated at app. 0.5 Km from Sakinaka Railway Station
15.	Area of land supported by documentary proof, shape, dimensions and physical features	:	N. A.
16.	Is it leasehold, the name of the lesser / lessee, nature of lease, dates of commencement and termination of lease and terms of renewal of lease:		Freehold Land
16a.	Site location		North: Sagar Tech Plaza South: Building East: Gala No. 123 / 122 West: Gala No. 121, Andheri - Kurla Road,
17.	Is there any restrictive convenant in regard to use of land? If so, attach a copy of the convenant	:	N. A
18.	Are there any agreements of easements? If so, attach copies	:	N. A.
19.	Does the land fall in an area included in any Town Planning Scheme or any Development Plan of Government or any statutory body? If so, give particulars		Municipal Corporation of Greater Mumbai
20.	Has any contribution been made towards development or is any contribution been made towards development or is any demand for such contribution still outstanding?		N. A. WALUERS & CHARACHER MASANACH CATI-350
	3.		100 T 1336

Has the whole or part of land been: N.A. 21. notified for acquisition by Government or any statutory body? Give date of the notification : Not Available 22. Attach a dimensioned site plan Attach plans and elevations of all: Not Available structures standing on the land a lay-out plan Furnish technical details of the building : See Annexure I 24. on a separate sheet (The Annexure to this Form may be used) 25. (i) Is the property owner-occupied / : Tenanted tenanted / both? (ii) If partly owner-occupied, specify: N. A. portion and extent of area under owneroccupation 26. What is the Floor Space Index: N.A. permissible and percentage actually utilized? (i) Names of tenants / lessees etc. : N. A. (ii) Portions in their occupation (iii) Monthly or annual rent compensation / licence fee etc. paid by each (iv) Gross amount received for the whole property 28. Are any of the occupants related to, or : N. A. close business associates of, the owner? 29. Is separate amount being recovered for: N.A. the use of fixtures like fans, geysers,

refrigerators, cooking ganges, built in wardrobes, etc. or for service charges? If

charges, if any, to be borne by the owner

Give details of water and electricity: N.A.

so, give details

BASANACI CATI-350

31.	Has the tenant to bear the whole is to bear the cost of maintenance and operation- owner or tenant?	:	N. A.
32.	If a lift is installed, who has to bear the cost of maintenance and operation-owner or tenant?	:	Member of the society
33.	If a pump is installed, who has to bear the cost of maintenance and operation – owner or tenant?	:	Member of the society
34.	Who has to bear the cost of electricity charges for lighting of common space like entrance hall, stairs, passages, compound, etcowner or tenant?	:	Member of the society
35.	What is the amount of property tax? Who is the bear it? Give details with documentary proof.	:	Member of the society
36.	Is the building insured? If so, give the policy No. amount for which it is insured and the annual premium	:	Such details not available
37.	Is any dispute between landlord and tenant regarding rent pending in a court of law?	:	No
38.	Has any standard rent been fixed for the premises under any law relating to the control of rent?	•	N. A.
39.	Give instances of sales of immovable property in the locality on a separate sheet, indicating the name and address of the property, registration No., sale price and area of land sold	:	Not Available
40.	Land rate adopted in this valuation	:	Not Applicable
 41.	If sale instances are not available or not relied upon, the basis of arriving at the land rate	:	WALUERS & CHIRA
42.	Year of commencement certificate Year of completion of construction	:	App. 1973 App. 1973

What was the method of construction --- : Constructed by contractor by contract / by employing labour directly /both?

For items of work done by engaging: N. A. 44. labour directly, give basic rates of materials and labour supported by documentary proof

ANNEXURE - I

No. of floors and heights of each floor 1.

: Ground + 1 Storied Structure

Plinth area floor wise (As per IS: 3861-2 1966)

: N. A.

Year of construction 3.

: App. 1973

Present Estimated future life 4.

: 12 Years

Present Age of the Building 5.

: 48 Years with proper maintenance

Type of construction – load bearing 6. walls/R.C.C. frame/Steel frame

: RCC framed structure

7. Type of foundations : RCC foundation

8. Walls : Brick walls

9. **Partitions** : Brick walls

10. Description about the Property : Unit Premises

Doors and windows 11.

: M. S. Rolling Shutter & Wooden Glass Door

12. Flooring : Ceramic Flooring

13. Pentry : Black granite kitchen platform with S.S. Sink

& tiling

Bath & W.C. 14.

: EWC & Bath with open Plumbing & tiling

15. Finishing : Good

16. Roofing and terracing : RCC slab roofing

17. Special architectural or decorative : No features, if any

18. i) Internal wiring - surface or conduit : Surface Wiring ii) Class of fitting - superior/ ordinary/poor : Good

19. Sanitary installations : Yes

20. Compound wall : Yes

21. No. of lifts and capacity : No

22. (Underground pump ---- capacity and type : As per requirement of construction

23. Overhead tank : As per requirement

24 Pumps --- No. and their horse power : As per requirement

25. Roads and paving within the compound, : Yes approximate area and type of paving

26. Sewage, if septic tanks provided, No. and : Connected to Municipal Sewer capacity

VALUATION:

 $Replacement\ cost\ for\ insurance\ purpose \qquad := Built\ up\ area\ X\ Construction\ rate$

= 700 Sq. ft. X ₹ 4,000/- Sq. ft.

= ₹ 28,00,000/-

Summary of Valuation : The Valuation of the Unit is based on prevalent rate in

The area. The unit market rate of Property of ₹ 15,200/-

Sq. ft. is considered for assessment.

Fair market value of Unit := Built up area X Market rate

= 700 Sq. ft. X ₹ 15,200/- Sq. ft.

= ₹ 1,06,40,000/-

≅ ₹ 1,06,00,000/-

(Rupees One Crore Six Lakhs Only).

Value: In the light of all that is stated above, and on the basis of our judgment, market enquiries and consultations with the sources familiar with the area, we valued the said property at ₹ 1,06,00,000/-

(Rupees One Crore Six Lakhs Only).

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Fair Market Value of the property

=₹ 1,06,00,000/-

Realisable value of the property (15 % less than the Market Value)

:=₹90,10,000/-

Distress sale value of the property (20 % less than the Market Value)

:= ₹84,80,000/-

DECLARATION:

I, hereby declare that:

a) The information furnished above is true and correct to the best of my knowledge and belief;

b) I have no direct or indirect interest in the property being valued.

c) I have inspected & valued the right property on 23/09/2021.

d) My registration with State Chief Commissioner of Income Tax is Valid as on date.

e) The legal aspects were not considered in this valuation.

Basavaraj Masanagi

B.E (C), M.I.E, F.I.V.

Chartered Engineers, Valuers, Surveyor & Loss Assessor.



Carpet area (as per measurement):

Description	Length in ft.	Width in ft.	Area in Sq. ft.
	40.00	15.42	616.80
Unit area	15.42	4.00	61.68
		in ft.	678.48
101		Total	≅ 678.00



LOCATION MAP

