व्याम निबंधक : मह र नि

Valuers | Surveyors | Loss Assessors | Engineers | Chartered Engineer (INDIA)

Rajendra G. Dhanawade

Govt. Of India Lic No. SLA 70401 • IIISLA Membership No. A/W/080869 The Chartered Engineer (India) Reg No. AM 091126-5 / M-110477-09 Institute Of Valuers Life Member Reg. No. CAT / I-A 1929



Ref. No. RS/1405/2021

Date: 15/12/2021.

VALUATION REPORT OF LAND & BUILDING.

GENERAL

Valuation done by

RAJ SURVEYORS

Purpose of valuation

For assessment of fair market value of the property in the request of The Kurla Nagrik

Sahakari Bank Ltd.

3 Date of valuation

15/12/2021

4 Name of Ov/ners

Smt. Indira Laxman Surve.

5 Name of Applicant

Smt. Indira Laxman Surve.

6 the property is under joint : ownership/ co-ownership, share of each such owner. Are the shares undivided.

Ownership.

Brief description of the property

This is Residential Premises Located at the Society Known As Garodia Nagar Mahavir Villa Co - Operative Housing Society Ltd, 'A' Wing, Flat No. 10, 3rd Floor, Plot No. 119-20, Garodia Nagar, Ghatkopar (East), Mumbai. 400 077.

8 Location, Street, Ward No. of land 'N' Ward, Garodia Nagar, Ghatkopar (East)

9 Survey No., Plot No. of Land

Plot No. 119-120, Survey No. 249, Hissa No. (Part), & C.T.S. No. 195 / 102, 195 / 110 (Pt) of Village Ghatkopar

10 Is the property situated in Residential / : Commercial / Mixed area / Industrial

Residential Area

Area

Upper Middle class

11 Classification of locality, High class / : Middle Class / Poor Class

With in 2 km in radius

12 Proximity to civic amenities, Like: Schools, Hospital, Offices, Market, Cinemas, Etc.

By Roads & Trains, (Auto)

13 Means and proximity to surface : communication by which the locality served

> Corporate Office: D/518, Neelkanth Business Park, Near Railway Station, Vidhya Vihar (W), Mumbai - 400 086. Cell: 9821348895

> Back Office: 27/5, Khot Niwas, Sarveshwar mandir Road, Takiyaward, Kurla (W), Mumbai - 400 070. Tel.: 9869770735

Email: vdhanawade1@gmail.com

LAND

14 Area of land supported by: documentary proof. Shape. Dimensions and physical features

Owner may give detail

15 Is if freehold or lease-hold land

Details not found, so we considered the land is

free hold Land

16 If lease-hold, the name of leaser :

& nature of lease 17 Is there any restrictive convent in :

regard to use of land?

No such restrictive covenants are present.

18 Are there any agreements of : easements?

No such agreements of easements are present.

19 Does the land fall in an area included in any Town planning Scheme or any Development Plan?

As per BMC bye laws and regulation

20 Has any contribution been made towards development or is any demand for such contribution still outstanding?

Not Found.

IMPROVEMENTS

21 Attach a dimensioned site plan

Owner may attach on demand.

Attach plan and elevations of all structures standing on land.

Owner may attach on demand.

23 Furnish technical details of building, on a separate Sheet

As per Annexure 'A' Enclosed.

24 a) Is the building owner occupied / tenanted/ both.

Occupied by Smt. Indira Laxman Surve.

b) If party, owner- occupied, specific portion and extent of area under occupation.

100% Occupied by Smt. Indira Laxman Surve.

25 What is the Floor Space Index : permissible and percentage actually utilized?

As per rule

26 a) Names of the tenants

NA

b) Portions in their occupation.

27 Are any of the occupiers related to or close business associates, of the owner?

NA

28 Give details of water and electricity charge, if any, to be borne by the owner.

Ele.- Owner, Water - shared by each flat of the Society.

29 Who has to bear the cost of repairs and maintenance? Give particulars.

Internal Owner & External shared by each flat owner of the Society.

30 If a lift is installed, who is to bear : the cost of maintenance and operation owner or tenant?

No, lift is not provided

31 If a pump is installed, who has to bear the cost of maintenance and operation owner or tenant?

Yes, Shared by each flat of the Society.

32 Who has to bear the cost of electricity charges for lighting of common space like entrance hall, stairs, passages, compound etc.-owner or tenant?

Shared by each flat of the Society.

What is the amount of property tax? Who is to bear it?

Detail Not Found, To be verified.

34 Is the building insured?

No.

35 Has any rents has been fixed of the premises under any low?

No.

SALES

36 Give instances of sale of: immovable property in the locality on a separate sheet, including the names and address of the property registration No. sale price and area of land sold.

Not considered essential as fair Market value of similar type property in the locality & sale instances has been considered from local enquires & market survey.

37 Land rate adopted in this valuation.

The fair market value of similar type of property as on date of inspection had been considered.

38 If sale instance are not available or : not relied upon, the basis of arriving at the land rate.

A premises is inspected to check up its present condition up keep maintenance & residential use in type of locality on which valuation is basis.

39 "Loading Factor" (Percentage : increase) Regarding area

Regarding area, there are different terminologies in vogue in real estate market e.g. Carpet area, Built-up Area (BUA), Super Built-up Area (SBUA) Saleable Area etc For the same property the per sq. ft rate is different depending upon for what type of area the rate is specified. The only measurable area is carpet area where as the Built up area (BUA) or Super Built-up Area (SBUA) / Saleable Area are called "Calculated Area" Using a factor called "Loading Factor" (% increase) the carpet area is inflated to get the BUA or Super Built-up or SBUA for a particular premises. There is no regulatory body to control such a loading factor, which differ from builder to builder and project to project. Generally the loading factor is related to amenities provided in a particulars project.

COST OF CONSTRUCTION

40 Year of construction

41 What was the method of : construction by contract / by employing labor directly / both?

42 For items of work done on contact, produce copies of agreement's,

43 For items of work done by engaging labour directly give basis rates of materials and labor supported by documentary proof.

There about 41 years old.

By Builder & Developer (M/s. Dipti Builders)

Could not be ascertained in the site of inspection.

NA



ANNEXURE 'A' No of floors and height of each floor 1 : Ground + 4 @ 10 feet height Each. Exiting 560 sq.ft. Carpet i.e. equivalent to 672 Plinth area 2 sq.ft. Built-up i.e. equivalent to 801 sq.ft. S. Built-up (30% Loading) Year of construction 3 : There about 41 years old : Approx 19 years (Subject to the regular repairs & 4 Estimated future life maintenance of the building) Type of construction load bearing: RCC 5 walls/RCC frame/ Steel frame. Type of foundations. 6 : R.C.C Framed Structure. Walls 7 : Bricks masonry walls. **Partitions** 8 : Brick wall. : 4 Nos. of Teakwood doors & 6 Nos. Sliding Doors and windows (floor wise) 9 windows provided with grill. : Flooring is made up of marble tiles. 10 Flooring (floor wise) 11 Finishing (Floor wise) : Cement plastered. 12 Roofing and terracing : R C C 13 Special architectural or decorative: ---. features, if any 14 a) Internal wiring surface or : Conceal wiring. conduct b) Class of fitting surface or : Superior superior/ ordinary/ poor 15 Sanitary installations 1. No .of water closures Two : One 2. No. of lavatory basins : One 3. No. of urinals : One 4. No. of sinks : Nil 5. No. of bath tubs : Nil 6. No. of bidets : One 7. No. of geysers Class of fittings: Superior coloured / : Superior В superior / white / ordinary : Around the Building 16 Compound wall : 6 feet Height 1. Height and length : Bricks masonry walls. 2. Type of construction 17 No. of lifts and capacity 18 Underground sump-capacity and : R C C type of construction 19 Over-head tanks Top of building. 1. Where located 2. Capacity : RCC 3. Type of construction Three. 20 Pumps-No. and their horse power 21 Roads and paving within the : Cement coba compound approximate area and type of paving Whether: Connected to public sewers. disposal

22 Sewage

connected to public sewers, if septic tanks provided, No and capacity.

VALUATION REPORT

Under instructions & request from our client, The Kurla Nagrik Sahakari Bank Ltd, our Real Estate Valuer visited the property under reference on 15/12/2021, with a view to assess the fair market value of the said property, as of that date and in this connection, I have to state as under:

- a) The property is in the form of flat situated at the Society Known As Garodia Nagar Mahavir Villa Co - Operative Housing Society Ltd, 'A' Wing, Flat No. 10, 3rd Floor, Plot No. 130, Garodia Nagar, Ghatkopar (East), Mumbai. 400 077.
- b) The building is located in very prime location of ghatkopar, which is well developed & easily available & approachable with basic facilities like bus Depot, Taxi Stand, Hospitals, market, school & temple.
- e) M/s. Dipti Builders took up the work of development of plot by constructing a Ground + 4 upper floors building on the Survey No. 249, Hissa No. (Part), & C.T.S. No. 195 / 102, 195 / 110 (Pt) of Village Ghatkopar.
- d) The accommodation of the said flats is One Bedrooms with attached Bathroom & Toilets, Hall & a Kitchen.
- e) The area of the flat is Exiting 560 sq.ft. Carpet i.e. equivalent to 672 sq.ft. Built-up i.e. equivalent to 801 sq.ft. S. Built-up (30% Loading).
- It is reported that the construction work of the building was completed in the year 1980. The balance life of the property can be considered as about 19 years. We wish to put on record that we have not been able to lay our hands on Occupancy certificate / Completion certificate of the building under reference.

g) The brief specification adopted are as under:

- -> RCC frame structure, Ground + 4 upper floors, with masonry cladding walls. The building consists of residential premises only.
- -> Sand faced plaster with cement based paint from outside and Plaster of Paris finish with synthetic paint from inside.
- -> marble tiled flooring for all rooms, Ceramic tile flooring for toilets and Ceramic tile dado up to full height for toilets.

- -> Bathroom fitting are provided in Premium quality.
- -> Kitchen provided a with granite stone platform top with stainless steel sink and modular kitchen below. Ceramic tile dado up to ceiling above platform.
- -> Timber frames with flush door shutters for rooms. Marble frames with bakelite door shutters for Toilets.
- -> Aluminum sliding (powder coated) windows with grill work.
- -> Concealed plumbing & electrical works with usual fittings and adequate points.
- -> The building is provided with staircase as well as lifts for vertical circulation.
- -> Under ground & overhead water tank.
- -> The area around the building is paved and is provided with compound wall with gates with security personnel on all gates & entry points.

h) About Fair Market Value, as of 15/12/2021 :-

The valuation is based on A) Real estate market enquiry with nearby area or vicinity with respect to commercial premises situated in the same area & similar type of properties B) Basic Services, Infrastructure, Transportation C) The year of Construction, Quality of Construction, Quality of workman ship, Material used, Interior Decoration & Depreciation for the Construction D) Market trend, Demand & supply and as well as economy, legal & social aspect are the criteria for valuation.

It is found that that such and similar residential premises are being sold or purchased at the average rates around Rs. 19,000/- to Rs. 20,000/- per sq. ft. in the same near vicinity.

Therefore, the rate is around Rs. 19,500/- per sq. ft. for such residential premises is reasonable in my opinion.

Thus the valuation for the area of Exiting 560 sq.ft. Carpet i.e. equivalent to 672 sq.ft. Built-up i.e. equivalent to 801 sq.ft. S. Built-up (30% Loading) to be...801 sq.ft x Rs. 19,500.00 = Rs. 1,56,19,500.00 (Rs. One Crore Fifty Six Lac Nineteen Thousand Five Hundred Only)*Assuming clear marketability & subject to Occupancy Certificate from Concern Authority (The rate includes cost of land development, Construction of Building, compound wall, getting water & electrical connection etc.)



- i) Realizable Value: The value realizable may be less than the Market value because of various factors such as mode of payment, limitations of effective marketing, costs involved in the process of the sale etc. The percentage variation between Realizable Value and Market Value depends on various factors such as location of property, user of the property etc. In our opinion, considering characteristics of the 'subject property' under valuation we consider reduction factor of 10% will be appropriate., Hence Realizable value as on date Assuming it to be at the rate of 90% of the Fair Market Value
- j) <u>Distress Sale Value as on date (DV)</u>:- It means the amount which may reasonably be expected to be obtained from the sale of a property in which one or more characteristics of the definition of market value are not satisfied. The seller may be an unwilling seller and the buyer may be motivated by the knowledge of the disadvantage the seller suffers. Due to this we are discounting the above market value by 15%, Hence Distress Sale Value as on date Assuming it to be at the rate of 85% of the Fair Market Value.
- **k)** <u>About Ownership</u>:- Our report does not cover verification of ownership, title clearance or legality. This valuation report is purely an opinion and has no legal and contractual obligations on our part. The rates are based on current market condition and these may vary with time. Unless otherwise specified the valuation is based on free and transferable title without any hindrance like tenancy etc.
- I) About Liability:-Our liability of this assignment (whether arising from this assignment, negligence or whatsoever) is limited in respect of any one event or series of events to the actual loss or damage sustained subject to maximum of the 80% of the professional fees for the services rendered. In no event shall valuer be held responsible or liable for special, indirect or consequential damages as the assignment has been completed on best effort, knowledge & belief.
- m) <u>Document Produce for Verification</u>: 1) Photocopy of Agreement Between M/s. Dipti Builders And Smt. Indira Laxman Surve Dated 11/10/1992 2) Photocopy of Share Certificate of the Housing Society
- n) Note:- the next door flat is also occupied by applicant's family member & these two flats are amalgamated in a single unit

DECLARATION

I here by declare that:

- a) The information furnished in Part 1 is true and correct to the best of my knowledge and brief:
- b) I have no direct or indirect interest in the property valued:
- c) The valuation is based on the site visit and the information given by the party And derived from photocopy of the papers & documents produce before me. We are considered the aforesaid photo copies are reliable, but I do not confirm genuiness of said copies of papers & documents.
- d) The valuation is subject to clear and marketable title and adequacy of Engineering / Structural design, deed of declaration for common areas etc. and Municipal Corporation authorized construction only.
- e) Emphasis of this report is on the value of the property and not on the area measurement or title verification of the property & is based on market rate.
- f) This valuation report will remain valid only for the purpose for which it is made. Market value obtained in this report is defined below Market value is the estimated amount for which an asset should exchange on the date of valuation between a willing buyer and a willing seller in an Arm's length transaction after proper marketing wherein the parties had each acted knowledgeably and without compulsion.
- g) Encumbrances of loan, govt. or other dues, stamp duty, registration charges, transfer charges etc. If any, are not considered in the valuation. We have assumed that the assets are free of encumbrances.
- h) I have personally inspected the property on 15/12/2021

Place: Mumbai

Thanks & Regards,

For RAJSURVEYORS

Rajendra G. Dhanawade.

(Engineer, Surveyor & Valuer)

iers | Surveyors | Loss Assessors | Engineers | Chartered Engineer (INDIA)

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70401 • IIISLA Membership No. A/W/080869 :. Of India Lic No. 44W/U80865 Chartered Engineer (India) Reg.No. AM 091126-5 / M-110477-09 tute Of Valuers Life Member Reg. No. CAT / I-A-1929



Ref. No. RS/1406/2021

Date: 15/12/2021.

VALUATION REPORT OF LAND & BUILDING.

GENERAL

Valuation done by

RAJ SURVEYORS For assessment of fair market value of the Purpose of valuation 2

property for Bank Purpose (The Kurla Nagrik

Sahakari Bank Ltd.)

15/12/2021 Date of valuation 3

Smt. Indira Laxman Surve. Name of Owner 4

Smt. Indira Laxman Surve. Name of Applicant 5

Ownership. under joint : If the property 6 ownership/ co-ownership, share of each such owner. Are the shares

undivided. Brief description of the property 7

This is Commercial Premises Located at the Society Known As Garodia Nagar Mahavir Mahal Co - Operative Housing Society Ltd (Reg. No. BOM / WN / HSG / TC / 925 / 1984), Shop No. 04, Ground Floor, Plot No. 130, Garodia Nagar, Ghatkopar (East), Mumbai. 400 077.

Location, Street, Ward No. of land 8

'N' Ward, Garodia Nagar, Ghatkopar (East)

Survey No., Plot No. of Land 9

Plot No. 130, Survey No. 249, Hissa No. 3 (Part), & C.T.S. No. 195 / 102, 195 / 110 (Pt) of Village

Ghatkopar

Commercial shopping lane & Commercially

developed area.

Is the property situated in Residential / Commercial / Mixed area / Industrial

Classification of locality, High class /

Middle Class / Poor Class 12 Proximity to civic amenities, Like :

Schools, Hospital, Offices, Market,

Means and proximity to surface: communication by which the locality served

Upper Middle Class

With in 1 km in radius

By Roads & Trains, (Auto)

Corporate Office: D/518, Neelkanth Business Park, Near Railway Station, Vidhya Vihar (W), Mumbai - 400 086. Cell: 9821348895

Back Office: 27/5, Khot Niwas, Sarveshwar mandir Road, Takiyaward, Kurla (W), Mumbai - 400 070. Tel.: 9869770735

LAND

18

14 Area of land supported documentary by: proof, Dimensions and physical features Shape,

Is if freehold or lease-hold land 15

If lease-hold, the name of leaser: 16

& nature of lease

Is there any restrictive convent in : 17 regard to use of land?

Are there any agreements of: easements?

Does the land fall in an area: included in any Town planning Scheme or any Development Plan?

Has any contribution been made: towards development or is any demand for such contribution still outstanding?

Details will be provided by the Owner

Detail not found

Nil

Nil

Municipal As per Greater Brihanmumbai Corporation by laws and regulation

Not Found.

IMPROVEMENTS

21 Attach a dimensioned site plan

Attach plan and elevations of all

structures standing on land.

23 Furnish technical details of: building, on a separate Sheet

a) Is the building owner occupied: 24 / tenanted/ both.

> party, owneroccupied, : b) If specific portion and extent of area under occupation.

What is the Floor Space Index: 25 permissible and percentage actually utilized?

a) Names of the tenants 26

b) Portions in their occupation.

Are any of the occupiers related to : 27 or close business associates, of the owner?

28 Give details of water and electricity: charge, if any, to be borne by the owner.

Who has to bear the cost of repairs : 29 and maintenance? Give particulars.

If a lift is installed, who is to bear : 30 the cost of maintenance and operation owner or tenant?

If a pump is installed, who has to : bear the cost of maintenance and 31 operation owner or tenant?

Owner may attach on demand.

Owner may attach on demand.

As per Annexure 'A' Enclosed.

Owner Self possession

100% Occupied by Owner.

As per rule

NA

NA

Ele. Owner Water Charges Shared by each flat / shop as per resolution passed by society.

Internal Owner & External Charges Shared by each flat / shop as per resolution passed by society.

Yes, Shared by each flat / shop as per resolution passed by society.

Shared by each flat / shop as per resolution passed by society.

32 Who has to bear the cost of electricity charges for lighting of common space like entrance hall, stairs, passages, compound etc.-owner or tenant?

Shared by each flat / shop as per resolution passed by society.

33 What is the amount of property tax? Who is to bear it?

Maintenance Charge's shared in each Flat including Property Tax by Society.

34 Is the building insured?

No.

35 Has any rents has been fixed of the premises under any low?

No.

SALES

36 Give instances of sale of : immovable property in the locality on a separate sheet, including the names and address of the property registration No. sale price and area of land sold.

Not considered essential as fair Market value of similar type property in the locality & sale instances has been considered from local enquires & market survey.

37 Land rate adopted in this valuation.

The fair market value of similar type of property as on date of inspection had been considered.

38 If sale instance are not available or : not relied upon, the basis of arriving at the land rate.

A premises is inspected to check up its present condition up keep maintenance & residential use in type of locality on which valuation is basis.

39 "Loading Factor" (Percentage : increase) Regarding area

Regarding area, there are different terminologies in vogue in real estate market e.g. Carpet area, Built-up Area (BUA), Super Built-up Area (SBUA) Saleable Area etc For the same property the per sq. ft rate is different depending upon for what type of area the rate is specified. The only measurable area is carpet area where as the Built up area (BUA) or Super Built-up Area (SBUA) / Saleable Area are called "Calculated Area" Using a factor called "Loading Factor" (% increase) the carpet area is inflated to get the BUA or Super Built-up or SBUA for a particular premises. There is no regulatory body to control such a loading factor, which differ from builder to builder and project to project. Generally the loading factor is related to amenities provided in a particulars project.

COST OF CONSTRUCTION

40 Year of construction

41

There about 41 years old

What was the method of : construction by contract / by employing labor directly / both?

By Builder

42 For items of work done on contact, produce copies of agreement's,

Could not be ascertained in the site of inspection..

For items of work done by engaging labour directly give basis rates of materials and labor supported by documentary proof.

NA



AN	NEXURE 'A'		
1	No of floors and height of each floor	:	Crown 1 + 7 C 00 for the inht Each
2	rinui area moor (as per IS 3861	:	276
	1996)	•	existing 230 sq.ft Carpet Le. equivalent to 329 sq.ft. S.
			sq.ft. Built-up i.e. equivalent to 329 sq.ft. S.
3	Year of construction		Built-up (30% Loading)
4	Estimated future life	:	There about 41 years old
		:	Approx 19 years (Subject to the regular repairs &
5	Type of construction load bearing		maintenance of the building)
	walls/RCC frame/ Steel frame.	:	RCC
6	Type of foundations.		D 0 0 7
7	Walls	:	R.C.C Framed Structure.
8	Partitions	:	Bricks masonry walls.
9	Doors and windows (floor wise)	:	Brick wall.
10	Flooring (floor wise)	:	1nos. M.S. Shutter.
11	Finishing (Floor wise)	:	Flooring is made up of mosaic tiles
12	Roofing and terracing	:	Cement plastered.
13	Special architectural	:	RCC
10	Special architectural or decorative features, if any	:	Nil
14	a) Internal		
	a) Internal wiring surface or conduct	:	PVC Conduct wiring.
	b) Classic and a		
	b) Class of fitting surface or	:	Ordinary
15	superior/ ordinary/ poor		
	Sanitary installations	:	
a	1. No .of water closures	:	Nil
	2. No. of lavatory basins	:	Nil
	3. No. of urinals	:	Nil
	4. No. of sinks	:	Nil
	5. No. of bath tubs	:	Nil
	6. No. of bidets	:	Nil
	7. No. of geysers	:	Nil
b	Class of fittings: Superior coloured /	:	Ordinary
	superior / white / ordinary		·
16	Compound wall	:	Nil
	 Height and length 	:	
	2. Type of construction	:	
17	No. of lifts and capacity	:	One
18	·	:	RCC
	type of construction		_
19		:	
	1. Where located	:	Top of Residential building.
	2. Capacity	:	or residential building.
	3. Type of construction	:	RCC
20		:	One.
21	Po 1 to the thorn house po		

type of paving

22 Sewage

21 Roads and paving within the : Cement coba

Sewage disposal – Whether : Connected to public sewers. connected to public sewers, if septic

compound approximate area and

tanks provided. No and capacity.

- ii) Realizable Value:-The value realizable may be less than the Market value because of various factors such as mode of payment, limitations of effective marketing, costs involved in the process of the sale etc. The percentage variation between Realizable Value and Market Value depends on various factors such as location of property, user of the property etc. In our opinion, considering characteristics of the 'subject property' under valuation we consider reduction factor of 10% will be appropriate., Hence Realizable value as on date Assuming it to be at the rate of 90% of the Fair Market Value
- iii) <u>Distress Sale Value as on date (DV)</u>:- It means the amount which may reasonably be expected to be obtained from the sale of a property in which one or more characteristics of the definition of market value are not satisfied. The seller may be an unwilling seller and the buyer may be motivated by the knowledge of the disadvantage the seller suffers. Due to this we are discounting the above market value by 15%, Hence Distress Sale Value as on date Assuming it to be at the rate of 85% of the Fair Market Value.

About Ownership: Our report does not cover verification of ownership, title clearance or legality. This valuation report is purely an opinion and has no legal and contractual obligations on our part. The rates are based on current market condition and these may vary with time. Unless otherwise specified the valuation is based on free and transferable title without any hindrance like tenancy etc.

About Liability: Our liability of this assignment (whether arising from this assignment, negligence or whatsoever) is limited in respect of any one event or series of events to the actual loss or damage sustained subject to maximum of the 80% of the professional fees for the services rendered. In no event shall valuer be held responsible or liable for special, indirect or consequential damages as the assignment has been completed on best effort, knowledge & belief.

Document Produce for Verification: Photocopy of Agreement Between M/s. C. D. Shah & Brothers And Mr. Laxman Abaji Surve on Dated 27/06/1979



DECLARATION

I here by declare that:

- a) The information furnished in Part 1 is true and correct to the best of my knowledge and brief:
- b) I have no direct or indirect interest in the property valued:
- c) The valuation is based on the site visit and the information given by the party And derived from photocopy of the papers & documents produce before me. We are considered the aforesaid photo copies are reliable, but I do not confirm genuiness of said copies of papers & documents.
- d) The valuation is subject to clear and marketable title and adequacy of Engineering / Structural design, deed of declaration for common areas etc. and Municipal Corporation authorized construction only.
- e) Emphasis of this report is on the value of the property and not on the area measurement or title verification of the property & is based on market rate.
- f) This valuation report will remain valid only for the purpose for which it is made. Market value obtained in this report is defined below Market value is the estimated amount for which an asset should exchange on the date of valuation between a willing buyer and a willing seller in an Arm's length transaction after proper marketing wherein the parties had each acted knowledgeably and without compulsion.
- g) Encumbrances of loan, govt. or other dues, stamp duty, registration charges, transfer charges etc. If any, are not considered in the valuation. We have assumed that the assets are free of encumbrances.
- h) I have personally inspected the property on 15/12/2021

Place: Mumbai

Thanks & Regards, For RAJ SURVEYORS

Rajendra G. Dhanawade.

(Engineer, Surveyor & Valuer)

AJ SURVEYORS

ers I Surveyors I Loss Assessors I Engineers I Chartered Engineer (INDIA)

lra G. Dhanawade

. Of India Lic No. SLA 70401 • IIISLA Membership No. A/W/080869 Chartered Engineer (India) Reg.No. AM 091126-5 / M-110477-09 Lute Of Valuers Life Member Reg. No. CAT / I-A-1929



Ref. No. RS/1407/2021

Date: 15/12/2021.

VALUATION REPORT OF LAND & BUILDING.

GENERAL

1 Valuation done by.

: Raj Surveyors.

2 Purpose for which valuation is made

For assessment of fair market value of the Property for Bank Purpose in the request of The

Kurla Nagrik Sahakri Bank Ltd.

3 Date as on which valuation is made

15/12/2021.

4 Name of the Owner / Lessee.

M/s. Sulakhi Chemicals Private Limited

5 Name of Applicant

M/s. Sulakhi Chemicals Private Limited

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

Hire Purchase Pvt. Ltd Co. Ownership

7 Brief description of the property.

This is Industrial Premises Known as Located at the Plot No. C – 33 & C - 34, Lote Parshuram M. I. D. C, Village Lote, Tal. Khed, Dist. Ratnagiri

8 Location, Street, Ward No. of land.

Lote Parshuram M. I. D. C, Village Lote, Tal. Khed

9 Survey Plot No. of Land.

Plot No. C - 33 & C- 34

10 Is the property situated in Residential / : Commercial / Mixed area / Industrial Area?

Industrial area

11 Classification of locality, High class / : Middle Class / Poor Class.

Middle class.

12 Proximity to civic amenities, Like: Schools, Hospital, Offices, Market, Cinemas, Etc.

With in 1½ km in radius.

13 Means and proximity to surface : communication by which the locality

By Roads & Trains, (Auto)

served.

Corporate Office: D/518, Neelkanth Business Park, Near D.

LAND

land supported 14 Area of by: documentary proof. Shape, Dimensions and physical features.

Is if freehold or lease-hold land 15

16 If lease-hold, the name of leaser: & nature of lease.

17 Is there any restrictive convent in : regard to use of land?

18 Are there any agreement of easements?

19 Does the land fall in an area: included in any Town planning Scheme or any Development Plan?

20 Has any contribution been made: towards development or is any demand for such contribution still outstanding?

IMPROVEMENTS

Attach a dimensioned site plan

22 Attach plan and elevations of all : structures standing on land.

of: details technical **Furnish** 23 building, on a separate Sheet

24 a) Is the building owner occupied: / tenanted / both.

owner- occupied, : b) If party, specific portion and extent of area under occupation.

25 What is the Floor Space Index : permissible and percentage actually utilized?

26 a) Names of the tenants

b) Portions in their occupation.

27 Are any of the occupier related to : or close business associates, of the owner?

28 Give details of water and electricity: charge, if any, to be borne by the owner.

29 Who has to bear the cost of repairs : and maintenance? Give particulars.

30 If a lift is installed, who is to bear : the cost of maintenance and operation owner or tenant?

31 If a pump is installed, who has to : bear the cost of maintenance and operation owner or tenant?

Total Plot area is 6851 sq.mtrs.

Lease hold Land

M.I.D.C.

No such restrictive covenants are present.

No such agreements of easements are present.

As per M.I.D.C. & Town Planing of Ratnagiri District bye laws and regulation

N.A.

Owner may attach on demand.

Owner may attach on demand.

As per Annexure 'A' Enclosed.

Occupied by M/s. Sulakhi Chemicals Private

Limited

100% Occupied by M/s. Sulakhi Chemicals

Private Limited

As per rule

NA

NA

By Lessee (M/s. Sulakhi Chemicals Private

Limited)

By Lessee (M/s. Sulakhi Chemicals Private

Limited)

No, lift is not installed

By Lessee (M/s. Sulakhi Chemicals Private Limited)

32 Who has to bear the cost of : electricity charges for lighting of common space like entrance hall, stairs, passages, compound etc.-owner or tenant?

By Lessee (M/s. Sulakhi Chemicals Private Limited)

What is the amount of property tax : ? Who is to bear it?

Detail not found.

34 Is the building insured?

No.

35 Has any rents has been fixed oft the premises under any low?

No.

SALES

36 Give instances of sale of : immovable property in the locality on a separate sheet, including the names and address of the property registration No. sale price and area of land sold.

Not considered essential as fair Market value of similar type property in the locality & sale instances has been considered from local enquires & market survey.

37 Land rate adopted in this valuation.

The fair market value of similar type of property as on date of inspection had been considered.

38 If sale instance are not available or : not relied upon, the basis of arriving at the land rate.

A premises is inspected to check up its present condition up keep maintenance & residential use in type of locality on which valuation is basis.

39 "Loading Factor" (Percentage : increase) Regarding area

Regarding area, there are different terminologies in vogue in real estate market e.g. Carpet area, Built-up Area (BUA), Super Built-up Area (SBUA) Saleable Area etc For the same property the per sq. ft rate is different depending upon for what type of area the rate is specified. The only measurable area is carpet area where as the Built up area (BUA) or Super Built-up Area (SBUA) / Saleable Area are called "Calculated Area" Using a factor called "Loading Factor" (% increase) the carpet area is inflated to get the BUA or Super Built-up or SBUA for a particular premises. There is no regulatory body to control such a loading factor, which differ from builder to builder and project to project. Generally the loading factor is related to amenities provided in a particulars project.

COST OF CONSTRUCTION

39 Year of construction

40 What was the method of : construction by contract / by employing labor directly / both?

41 For items of work done on contact, : produce copies of agreement's,

42 For items of work done by engaging labour directly give basis rates of materials and labor supported by documentary proof.

There about 26 years old

By contract.

Could not be ascertained in the site of inspection.

NA

ANNEXURE 'A'

No of floors and height of each floor

2 Plinth area floor

: Ground + 6 Floors @ 10 Feet height

Total Area of two plots are 6851 sq.mt, where

Year of construction 3

constructed area is 1298.18 sq.mt.

Estimated future life : There about 26 years old (As reported) 4

: R.C.C.

: Approx 24 years (Subject to the regular repairs &

maintenance of the building) Load Bearing Structure

Type of construction load bearing 5 walls/RCC frame/ Steel frame.

Type of foundations. 6 7

: Not Found. Walls

: Bricks masonry walls 8 **Partitions** : Brick wall

9 Doors and windows (floor wise) : 10 nos. of M.S. Shutter

Flooring (floor wise) 10

: P.C.C. Finishing (Floor wise) 11 : Cement plastered.

Roofing and terracing 12 13

Special architectural or decorative : Nil features, if any

14 a) Internal wiring surface or : PVC Conduct wiring. conduct

b) Class of fitting surface or : Ordinary

superior / ordinary / poor

Sanitary installations 15

: One for each floor 1. No .of water closures

2. No. of lavatory basins

: One for each floor 3. No. of urinals

: Nil 4. No. of sinks : Nil 5. No. of bath tubs : Nil 6. No. of bidets : Nil 7. No. of geysers

b Class of fittings: Superior coloured / : Ordinary

superior/ white/ ordinary

16 Compound wall

5 feet around Plot 1. Height and length : Bricks masonry walls. 2. Type of construction

17 No. of lifts and capacity

and : ---18 Underground sump-capacity

type of construction

19 Over-head tanks Top of the building

1. Where located 5000 Liters 2. Capacity **PVC Tank**

3. Type of construction : One. 20 Pumps-No. and their horse power

paving within the : Cement coba Roads and

compound approximate area and type of paving

Whether disposal Sewage connected to public sewers, if septic tanks provided, No and capacity.

: Connected to public sewers.

VEYOR

VALUATION REPORT

Under instructions & request from our client, M/s. The Kurla Nagrik Sahakari Bank Ltd, We are visited the property under reference on 15/12/2021, with a view to assess the fair market value of the said property, as of that date and in this connection, I have to state as under:

- The property is located at Plot No. C 33 & C 34, Lote Parshuram M. I. D. C, Village a) Lote, Tal. Khed, Dist. Ratnagiri.
- Owner self took up the work of development of Plot No. C-33 & C-34 by constructing a main factory shed building, consisting of Ground + 6 upper floors building having steel b) beam and column with GI roofing. Owner also construct the various structures like Security cabin, Office & Administration room, Weigh Bridge Cabins, Laboratory, Guest Room, Electrical Room, Canteen, Store Room, Boiler Room, Toilet Block, Temple, Pump House & Storage Room etc.
- The constructed area of the structures as below:c)
 - i) Main Factory / Production Unit Building :- 912.561 sq.mt. i.e. 9819 sq.ft. (Comprising G+ 6 Upper Floor Building)

ii) Other Structures:-

Office / Administration Rooms :- 58.30 sq.mt. + Rest Room - 9.28 sq.mt. + Guest & Electrical Room - 6.38 sq.mt. + D. G. Room - 18.45 sq.mt. + Canteen - 20.09 sq.mt. + Godown - 12.30 sq.mt. + Chilling Tower - 11.56 sq.mt. + Boiler House - 92.118 sq.mt. + Pump Room - 29.07 sq.mt. + Toilet Block - 12.00 sq.mt. + Security Cabin -8.25 sq.mt. + Weigh Bridge Cabin - 22.33 sq.mt. + Laboratory & Meeting Room -41.82 sq.mt. + Chilling Plant - 23.31 sq.mt. + Temple - 20.37 sq.mt. i.e. Total Constructed area is 385.628 sq.mt. i.e. 4149 sq.ft.

It is reported that the construction work of the building was completed in the year 1990. d) The balance life of the property can be considered as about 24 years. We wish to put on record that we have not been able to lay our hands on Occupancy certificate.

The brief specification adopted are as under: e)

Main Factory / Production Unit-

Steel Beam & Column, load Bearing structure, Ground + 6 upper floor for main factory shed.

Other Structure -

- Load Bearing Ground Floor Structure with masonry cladding walls.
- Sand faced plaster with cement based paint from outside and Plaster of -> finish with Oil Bound Distemper paint from inside.

- -> P.C.C. flooring for all the units
- -> Ceramic tile flooring for toilets, Ceramic tile dado up to full height for toilets.
- -> Timber frames with flush door shutters for rooms. marble frames with backelite door shutters for Toilets.
- -> windows are provided in kota stone frames with grill.
- -> Conduct pipe plumbing & electrical works with usual fittings and adequate points.

f) About Development:

The property is located at in C – 33 & C - 34, Lote Parshuram M. I. D. C, Village Lote, Tal. Khed, Dist. Ratnagiri. The property under reference is situated in the Lote Parshuram MIDC area, which is on Mumbai – Goa national Highway No. 17 & 17 Km from Khed Taluka Place. The said unit is well accessed by road & the Kokan Railway. There is connertivity for for Pune, Satara & Kolhapur Via Kumbharli Ghat. There is also Hydraulic Power Station just 50Km from the said area. The said MIDC is under D+ Zone.

M.I.D.C. has also planned necessary social & commercial infrastructure for the area. Hospitals, commercial complexes, etc are located nearby where the property is located.

It is also under stood that there is Common Effluent Treatment Plant (CEPT) in this MIDC area & the said unit has got permission to discharge 15Cub. Mtr / Day of discharge of effluent. Hence this type of units, which having permission to discharge of effluent is getting high value compare to other plots in nearby vicinity.

g) About Fair Market Value, as of 15/12/2021:

The Method of Valuation for immovable Assets is based on LCC Method (Land Cost + Construction Cost) The fair market value is applied to building structure after considering the type of construction, quality of workmanship, the material used the location, the year of construction, the depreciated value & the site development etc.

Annexure: - i) Land :-

All the Piece of Parcel of land bearing on C-33 & C-34, Lote Parshuram M. I. D. C, Village Lote, Tal. Khed, Dist. Ratnagiri, admeasuring plot area of 6851 sq.mt.

The rate for above such type of MIDC's industrial land at this area is confirmed on local genuine real estate market enquires in the nearby area or vicinity with respect to industrial premises situated in the same area, survey and considering present general real estate market trend, the average rates to be considered was confirmed at this area around Rs. 800 per sentres. is reasonable in my opinion.

Thus the Value of Land (Plot) is...6851 sq.mt. x Rs. 850.00 = Rs. 58,23,350.00 (Rupees. Fifty Eight Lac Twenty Three Thousand Three Hundred Fifty Only) *(Including cost of land, land development, getting water & electrical connection, construction Of compound wall & gate etc.)

Annexure :-ii) Construction Cost:-

The owner of the plot constructed

- i) Main / Production Unit of Ground + 6 Upper floors @ 10 feet each floor height Building in load bearing structure of @ 912.561 sq.mt. i.e. 9819 sq.ft.
- ii) Other Structure of @ 385.628 sq.mt. i.e. 4149 sq.ft.

Therefore on the basis of enquiry with respect to this industrial premises, Year of Construction, Quality of Construction, Quality of workman ship, Material used, Depreciation, I am of the opinion that the construction present cost for this type of units is **Rs. 18,000/-** per sq.mtrs. (Heavy Industrial Construction) i.e for main factory Building & **Rs. 12,000/-** per sq.mtrs. for others structure

Thus for the Construction Cost of Construction of the Building is ...

912.561 sq.mt. x Rs. 18,000.00 + 385.628 sq.mt. x Rs. 12,000.00 = Rs. 2,10,53,634.00 (Rupees. Seventeen Lac Thirty Two Thousand Five Hundred Only)

LESS: Assumed Depreciation 67.26% Because the age of building 41 Years

@ 67.26% i.e. Rs. 1,41,60,674.00 (Rupees. Fifty Lac Sixty Four Thousand Three Hundred

Nine Only) *(Assumed Building Life is 50Years)

Thus Construction Cost After Depreciation is

Rs. 2,10,53,634 - Rs. 1,41,60,674.00 = Rs. 68,92,960.00

Total of Fair Market Value of the Unit is.....

Land Value + Construction Cost (After Depreciation)

Rs. 58,23,350.00 + Rs. 68,92,960.00 = Rs. 1,27,16,310.00 (In Words. Rupees One Corer

Twenty Seven Lac Sixteen Thousand Three Hundred Ten Only)

Hence in my opinion final valuation of above said property valued / assed as on date 15/12/2021 is as under....

h) <u>Fair Market Value</u>:- Rs. 1,27,16,310.00 (In Words. Rupees One Corer Twenty Seven <u>Lac Sixteen Thousand Three Hundred Ten Only</u>)

i) Realizable Value :-

The value realizable may be less than the Market value because of various factors such as mode of payment, limitations of effective marketing, costs involved in the process of the sale etc. The percentage variation between Realizable Value and Market Value depends on various factors such as location of property, user of the property etc. In our opinion, considering characteristics of the 'subject property' under valuation we consider reduction factor of 10% will be appropriate., Hence Realizable value as on date Assuming it to be at the rate of 90% of the fair market Value.

j) Distress Sale Value as on date (DV):-

It means the amount which may reasonably be expected to be obtained from the sale of a property in which one or more characteristics of the definition of market value are not satisfied. The seller may be an unwilling seller and the buyer may be motivated by the knowledge of the disadvantage the seller suffers. Due to this we are discounting the above market value by 15%, Hence Distress Sale Value as on date Assuming it to be at the rate of 85% of the fair market Value.

k) About Ownership:

Our report does not cover verification of ownership, title clearance or legality. This valuation report is purely an opinion and has no legal and contractual obligations on our part. The rates are based on current market condition and these may vary with time. Unless otherwise specified the valuation is based on free and transferable title without any hindrance like tenancy etc.

l) About Liability:

Our liability of this assignment (whether arising from this assignment, negligence or whatsoever) is limited in respect of any one event or series of events to the actual loss or damage sustained subject to maximum of the 80% of the professional fees for the services rendered. In no event shall valuer be held responsible or liable for special, indirect or consequential damages as the assignment has been completed on best effort, knowledge & belief.

m) <u>Document Produced for Verification</u>:- Photocopy of Lease Deed Dated 14/12/1999 executed between M/s. MIDC And M/s. Sulkahi Chemicals Private Limited



n) Remarks:

- i) The valuation is based on the site visit and the information given by the party.
- ii) The valuation is subject to clear and marketable title and adequacy of Engineering / Structural design, deed of declaration for common areas etc.
- iii) Emphasis of this report is on the value of the property and not on the area measurement or title verification of the property & is based on market rate.
- This valuation report will remain valid only for the purpose for which it is made. Market value obtained in this report is defined below Market value is the estimated amount for which an asset should exchange on the date of valuation between a willing buyer and a willing seller in an Arm's length transaction after proper marketing wherein the parties had each acted knowledgeably and without compulsion.
 - vi) The opinion about valuation is true and correct to the best of my knowledge and belief. We have not direct or indirect interest in the assets valued.
 - vii) Encumbrances of loan, govt. or other dues, stamp duty, registration charges, transfer charges etc. If any are not considered in the valuation. We have assumed that the assets are free of encumbrances.

Place: M. I. D. C, Lote Parshuram.

Thanks & Regards,

For RAJ SURVEYORS

Rajendra G. Dhanawade.

(Engineer, Surveyor & Valuer)

Adjuers | Surveyors | Loss Assessors | Engineers | Chartered Engineer (INDIA)

| Surveyors | Loss Assessors | Engineers | Chartered Engineer (INDIA)

| Adjuers | Surveyors | Loss Assessors | Engineers | Chartered Engineer (INDIA)

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| Adjuers | Chartered Engineer | Chartered Engineer (INDIA)

| Adjuers | Chartered Engineer | Chartered Engineer (INDIA)

| Adjuers | Chartered Engineer



Ref No: RS/1415/2021

Date: 15/12/2021.

To, The Chairman / Manager, The Kurla Nagrik Sahakari Bank Ltd. Kurla, Mumbai. 400 070.

REF: Valuation of machinery of M/s. Sulakhi Chemicals Pvt Ltd

Dear Sir,

As per the request of The Kurla Nagrik Sahakari Bank Ltd, We Visited the party, M/s. Sulakhi Chemicals Pvt Ltd & inspected their Machinery Situated at Plot No. C-33 & Plot No. C-35, Lote Parshuram M.I.D.C., Village Lote, Tal. Khed, Dist. Ratnagiri, We inspected their Machinery, which is used in production of Naptha (MS) & DMF Distilation (SS) and DMF (SS) – (Details of Machines are in Annexure – A to Annexure – D) on 15/12/2021 to evaluate the fair market value of the same. The detailed report of machinery is enclosed here with.

The Complete Calculation for arriving at the present day Fair Market Value has been carried out by us after taking into account various factors, including the following.

- 1) Present Condition of the Machinery.
- 2) Year of Purchase / Installation.
- 3) The Probable remaining useful life of machines have been considered while arriving at the present deprecated Fair Market Value.
- 4) The Replacement Cost Method of Valuation has been adopted for finding out the present day fair market Value. The Replacement Value includes the basic prices, installation charges etc.,
- 5) The Reinstatement values of the cart have been obtained from reliable market sources.
- 6) To arrive at the present day Fair Market Value the Plant & Machinery have been deprecated at 20% to 50% i.e. depreciated for the period of use

The rate of depreciation has been chosen after taking into account of present condition.

7) The value of this machine may change substantially subject to maintenance & upkeep. After taking into consideration factors like cost of similar new machine condition, age, expected life, maintenance, standard technical depreciation etc. We finally assessed the fair market value of machine & accessories is Rs. 51,75,300.00 (Total in Words:- Rupees. Fifty One Lac Seventy Five Thousand Free Hundred Only) on the date of inspection on "As is where is basis"

Rajendra G Dhanawade. (Engineer, Surveyor & Valuer)

Corporate Office: D/518, Neelkanth Business Park, Near Railway
Station, Vidhya Vihar (W), Mumhai - 400,086, Call - 9994849998

MECHINARY VALUATION OF M/S. SULAKHI CHEMICALS PVT LTD Annexure "A"

Sr. No	Description/Particulars of machine	Year of Installat ion	Q T y	Present market Value Rs. (With Dep.).	Total Rs.
01.	Distillation Unit DMF (RB - 01) Comprising Of SS boiler, Capacity 5000 Liter & SS Product Cooler	2014	01	3,00,000.00	2,10,000.00
02.	S. S. Distillation Packed Column 11.5 M Height, 40.5 cm Dia with SS IMTP 15 mm size packing (RB-01)	2007-08	01	1,40,000.00	1,40,000.00
03	S. S. Receiver (RB – 01) Capacity 2000	1990-91	01	50,000.00	50,000.00
04	Liters S. S. Receiver (RB – 01) Capacity 1500	1990-91	01	35,000.00	35,000.00
05	S. S. Receiver (RB – 01) Capacity 500	1990-91	01	12,500.00	12,500.00
06	S. S. Shell & Tube Type Heat	1990-91	01	70,000.00	70,000.00
07	Exchanger Distillation Unit DMF (RB - 02) Comprising Of SS boiler, Capacity 5000	2014	01	2,10,000.00	2,10,000.00
08	Liter & SS Product Cooler S. S. Distillation Packed Column 10.6 M Height, 40.5 cm Dia with SS IMTP 15	2007-08	01	1,40,000.00	1,40,000.00
09	mm size packing (RB-02) S. S. Receiver (RB - 02) Capacity 2500	1990-91	01	60,000.00	60,000.00
	Liters S. S. Receiver (RB – 02) Capacity 1200	1990-91	01	30,000.00	30,000.00
10	Liters S. S. Receiver (RB – 02) Capacity 400	1990-91	01	14,000.00	14,000.00
11	Liters S. S. Shell & Tube Type Heat	1990-91	01	70,000.00	70,000.00
13	Exchanger Distillation Unit DMF (RB - 03) Comprising Of SS boiler, Capacity 5000	2014	01	3,00,000.00	2,10,000.00
14	Liter & SS Product Cooler S. S. Distillation Packed Column 10.7 M Height, 40.5 cm Dia with SS IMTP 15	2007-08	01	1,40,000.00	1,40,000.00
15	mm size packing (RB-02) S. S. Receiver (RB - 03) Capacity 2500	1990-91	01	60,000.00	60,000.00
16	Liters S. S. Receiver (RB – 03) Capacity 400	1990-91	01	10,000.00	10,000.00
17	Liters Heat	1990-91	01	70,000.00	70,000.00
	S. S. Shell & Tube Type Treat Exchanger				15,31,500.00

