INDUSTRIAL PLANT SURVEY FORM

(FOR INDUSTRIAL PROPERTIES ONLY)

(Version 2.0) | Date of implementation: 9.02.2011 | Date of Revision: 04.01.2018, 15.06.2019

File No. RKA/DNCR/	Date: 6 06 2021	Time: 11: 10 AM

	-	GENERAL DETAILS	_
1.	Name of the Surveyor	Suresh Mandavkar	
2.	Property shown by	☐ Owner/ Director, A Company Representative, ☐ No one war available, ☐ Property is locked, survey could not be done from inside	0.5
		Name Contact No.	
3.	Survey Type	□ Full survey (inside-out with approximate measurements photographs). ► Full survey (inside-out with approximate sample random measurements & photographs). □ Half Survey (Approximate sample random measurements from outside & photographs). □ On photographs taken (No measurements)	to
4.	Reason for Half survey or only photographs taken	☐ Property was locked. N Possessee didn't allow to inspect the property. ☐ NPA property so owner was hostile and survey couldn't be carried out. ☐ Under construction property. ☐ Very Large irregular Property, practically not possible to measure the entire area. ☐ Any other reason:	10
5.	How Property is Identified	□ From schedule of the properties mentioned in the deed. □ From name plate displayed on the property. □ Identified by the owner/ owner representative. □ Enquired from nearby people, □ Identification of the property could not be done. □ Survey was not done	er.
6.	Type of Industry	☐ Small Manufacturing Unit, ☐ Medium Scale Industrial Unit, ☐ Earg Scale Industrial Plant, ☐ Very Large Scale Industrial Plant	e
7.	Property Measurement	☐ Self-measured, V Sample measurement only, ☐ No measurement	
8.	Reason for no measurement	□ Property was locked/ sealed. □ Owner/ possessee didn't allow it. NPA property so didn't enter the property. □ Very Large Property practically not possible to measure the entire area □ Any other Reason	y.
9.	Purpose of Valuation	☐ Value assessment of the asset for creating collateral mortgage ☐ Periodic Re-Valuation for Bank, ☐ Distress sale for NPA A/c.,	

querent much Deterts not arritable

Page 5 of 14

		-	_
			•
_		ма	

 \Box For DRT Recovery purpose, \Box For Insolvency purpose, \Box Capital

Gains Wealth Tax purpose, □ Partition purpose, □ General Value

		Assessment □	For company mer	mer & amai	camatio	n nurnose
		Assessment, For company merger & amalgamation purpose, For any other purpose:				
10.	Type of Loan		STATE OF THE PARTY	C Limit and	ancome	ent I'l Coch Credit
		☐ Project Loan, ☐ Term Loan, ☐ CC Limit enhancement, ☐ Cash Credit Limit, ☐ Industrial Loan, ☐ Business Loan, ☐ NA				
11.	Loan Amount	Limit, 🗆 Industria	al Loan, D Busines	ss Loan, U	NA	
1.1.	Loan Amount					
•					_	
150	Name of the Industry	OWNERSHIP	Phasmacen	ticals	Utel.	
2.	Legal Owner Name/s	Refer Do				
3.	Property Purchaser Name	0.				
4	Plant Address under Valuation	Diet No.	D-24, D	1-241·	, Ku	& Kumbh M
5	Present Residence Address of	prof pa.	Downent	-0	1	
	the Owner/ Director	Refer occuments.				
6.	Property constitution	☐ Free Hold, ☎/	ease Hold			
		LOCATION	DETAILS .			
E P	Adjoining Properties	East	West	No	rth	South
	(Match it with papers with the help of compass or Sun direction and		Cipla wo -	d land	1	Atosociates ar 11 and ohe making pur.
	also confirm it with nearby people)		☐ North Facing,			DESCRIPTION OF THE PERSON OF T
2	Property Facing	North-East Faci	ing, □ South-Wei			
3.		North-West Faci	1000			
	Landmark	Emcure	is itself le	and ma	12 11	this orea
4	Landmark Ward Name/ No.	Emcure	is itself le	and ma	rt 11	, this errea
4.		Emcure I	is itself to			
	Ward Name/ No.	Emcure	is itself to	ond ma	Distan	ce from property
5.	Ward Name/ No. Zone Name	Industrial Name	Win	dth	Distan	ce from property
5.	Ward Name/ No. Zone Name	Industrial Name	Win	dth	Distan	ce from property
5.	Ward Name/ No. Zone Name Main Road Name & Width	Industrial Name Pune Solo MIDC Kd	is itself to	dth one one	Distan	ce from property

			-	
XIII.		100	-01	•
	 # 1.E	44.30	vra.	DO.
		-	_	_

10.	Location characteristics						
		□ Within wel	l-develop	ped notifie	d Industr	ial area, Within	averagely
						tified Industrial area	
- 3		Main city,	Within o	ity suburb	s, 🗆 With	in urban developed	d Area, 🗆
		Within urban	develop	ing zone,	☐ Within	urban undeveloped	d area, 🗆
		Within urban	remote	area, 🗆	Within (commercial area, 1	Within
		Institutional a	erea, 🗆	Out of mi	unicipal li	mits, no civic infra	astructure
		available, 🗆 V	Vithin rus	ral village a	rea, 🗆 In	interiors, Within I	Backward
		area, Within	n Remot	e area			
11.	Classification of the Locality	□ Urban deve	eloped, (□ Urban d	eveloping	, □ Semi Urban, □	Rural, D
		Backward	Industria	I, 🗆 Institut	tional		
12.	Location consideration	□ Corner Plot	2 sic	fe open, □	3 side og	en, □ On >30' wid	e road, 🗆
		Near to Metro	station,	□ Near to N	Market, □	Near to Highway, □	Entrance
		North-East Fa	acing, 🗆 (Ordinary Io	cation wit	hin locality, Good	Location
		within the loc	ality, 🗆	Normal Lo	cation wi	thin the locality,	Average
		Location within locality, Poor location within the locality, Property					
1		towards end o	of the loc	ality, An	y other		
13.	Is Plant part of notified Industrial Area? If yes then	✓Yes, □ No					
	name of Industrial area/ estate & governing authority managing it.	Kurkun	nbh	MIDC			
14.	Proximity to civic amenities	School H	iospital	Market	Metro	Railway Station	Airport
		@ 2 KM 1	km.	2 444	=	@ 10 km	@75km
15.	Any new development in surrounding area	only in	dun	mind a	derelo	pment	
16.	Jurisdiction limits	□ Nagar Niga	am, 🗆 N	agar Pano	hayat, N	Gram Panchayat	□ Nagar
		Palika Parisha	ad, 🗆 Are	a not with	in any mu	inicipal limits	
17.	Jurisdiction Development Authority Name	Name: Ku	rkain	n Jdn	IDC.		
		☐ Area not wit					San San
18.	Municipality/ Municipal Corporation Name	Name: Ku	rr kalb	m gr	am b	emetryat	

Page 7 of 14

4				-	a	
-	80	•	An	м	m.	ж

_		
		☐ Area not within any municipal limits
19.	Surrounding land uses and adjoining/ nearby establishment details	For Industries only.
20.	Is the location proper for the subject industry?	yes.
21.	Is it a standalone Industry in this area? is it a belt for the subject nature of Industry?	all types.
22.	In case Industry gets closed then does the land can be used for any other purpose?	Commot comments

	PLANT DETAILS					
S.No.	PARTICULARS	DESCRIPTION				
1.	Brief History & Description of the Plant	APJ facility, Injettables and Develope phonomy central products. tablets. capsules. Healthoone company.				
2.	Nature of Industry	phonema centiculs.				
3.	Plant Inception Date	16/06/2021				
4.	Commercial Operational Date	Details not available of the time of inspetion.				
5.	No. of Production Lines	AP1 - 10 .				
6.	Date of Inception of each Production Line	16706/2021				
7.	Total Block Value of the Machines (As on Year ending 31st March)	Refer FAR				
8,	Industry benchmark cost for setting up these Plants (for eg. Per MW or Per MT)					
9.	Establishment Type	Indigenous, □ EPC Contractor, □ Local Contractor				
10.	Plant Type	☐ Manual, Nosemi-Automatic, ☐ Fully Automatic, ☐ Conventional, ☐ Non-Conventional, ☐ Computerized Controlled				

11.	Plant & Machinery Purchase	
	Туре	O'First Hand, □ Second Hand
12.	Plant & Machinery Make	□ Domestic branded, □ Domestic local made, □ Onsite fabrication □
13.	Di- Lo	Imported machines, Mix (Domestic + Foreign)
13.	Plant Overall Condition	□ Newly Commissioned, Texcellent, □ Very Good, □ Good, □
14.	Plant Status	Average, Poor, Completely scrap
	, man otalus	Valn Operation, □ Not Running, □ Partially running, □ Stopped For Maintenance, □ Completely shutdown
15.	If Plant is not operational then period since it is not operational & reason for not being in operation	NA
16.	If Plant is not operational then does it require any money for refurbishing to restart the Plant?	NA-
17.	Total money spent in last one year on maintenance of machines	no petion
18.	Any major failure, fault, breakdown in last 3 years?	140-
19.	Any Technology collaboration of the Plant	Details not available
20	Average Plant Capacity Utilization rate in last one month. Attach Production chart of last one week.	Refer information on mail. (Made
21.	Name & Function of each block in the plant - Use Separate Sheet If Required	AP1-1 to AP2 10
22.	Main machines used in the Plant - Use Separate Sheet If Required	Yes
23.	Estimated net weight of the large machines and of total machines present at site - Use Separate Sheet If Required	Refer FAR
24.	Estimated Economic Life of the Plant/ Machines	As per FAR
25.	Age of the Plant/ Remaining	As per FAR

26.	Record of Last Maintenance	0 1
	Done (Attach Copy Of Maintenance Log Book If	Details not available
27	P'ossible)	
27.	Production Capacity In Quantity & Weight For Different Products/ Units	Refer mont- (York Guyan)
28.	Description Of D	
	Description Of Products Manufactured	turded corpsules injectables.
29.	Brand Name under which Products are sold in the Market	Emane
30.	Raw Material Used & Sources Of Primary Raw Material Used	3.60
31.	No. & Type of Furnace	2 Nos. 1 Boil-r. 2 Nos.
32	No./ Type/ Height of Chimney/ Exhaust	a socomb.
33.	Is Plant using obsolete technology or currently used technology in the market? Please comment.	yes.
34.	Whether STP is installed (Mention Type & Capacity)	yes.
35.	Whether ETP is installed (Mention Type & Capacity)	yes. @ 300.0 m2/dey,
36.	Fire Fighting System	yes.
37.	No. of Resources Working In the Plant (Managerial, Skilled, Unskilled)	
38.	Is the adequate skilled labour available in this area for the subject Industry?	yes.
39.	Power Supply arrangements in the Plant (Sanctioned Load Kw and Units consumed in last 3 months)	@ 2400 KW sanchioned,
40.	Auxiliary power arrangements type in the plant (Type & Capacity)	Peres FAR.

Page 10 of 14

41.	HVAC System In the Plant	70
42.	Cooling System In the Plant	yes.
43.	Water Arrangements/ Source of water	☐ Jet pump, 🖼 Submersible, ☐ Jal board supply, ☐ Reservoir, ☐ Any other.
44.	Major issues noticed in the Industry which can create issues in operations	No-

ATTACHMENTS;

	T	DESCRIPTION		
	PARTICULARS			
3				
	Inventory Sheet of P&M from Fixed Asset Register (Machine Name/ Machine Type/ Capacity/ Model No./ Machine Make/ Capitalization Date/ Capitalization Date/ Capitalization Value/ Current Book Value/ Machine Status (working/ not working)			
2.	Flow chart / Block diagram from raw material to finished			
-	product	765		
3.	Plant Layout			
4	Factories registration			
5.	Labor license			
6.	Fire NOC			
7.	Copy of last paid Electricity Bill			
8.	Road			
9	Environment Clearance (If			
1	Petroleum Product Storage (if applicable)			
1	Explosive Product Storage license (if applicable)			
1	12. Export/ Import Code (if			
13	13. Any other approval or NOC			
1	Cally Performance Report			
	15. Production data of last one week			
	16. Plant maintenance log			

CASE NO.

UNDERTAKING BY THE CUSTOMER

I confirm that the property is inspected in front of me and I have provided all the information true related to the property to the best of my knowledge, I understand that any false or manipulative information provided by me will be considered as cheating with the professional organization since it will lead to incorrect valuation report and I'd be solely responsible for this unlawful act and will bear the charges for the changes/ modifications which have to undergo due to the false information. I also undertake that I haven't given any cash or in kind to any member of R.K. Associates to influence the Value of the Property or favor any individual or organization and the same is not accepted or asked by the member of R.K. Associates. Any such act will lead to cancellation of the material prepared by R.K. Associates with forfeiting of the fees and i'll be completely responsible for its repercussions and legal actions taken for it.

IMPORTANT. We have not authorized any of our Surveyor to take Cash or kind from the customers in any situation. In case Surveyor or any member of R.K. Associates asks for any money or kind from you then kindly please inform on number +91-9999597597, Our Valuation process is very stringent and have multiple check points to ensure correct & error free reports to keep the lending agency risk free. In case Surveyor claims that he would be able to arbitrary effect the Valuation figures unfairly or as per your requirement & need then he is making a false claim to you and we request you to complaint such act immediately on the number provided above.

Name: Chartanya M. Joslekar Signature: 12054956 Mobile No.: 9420054956

Date: 16/01/2021

UNDERTAKING BY THE SURVEYOR

I confirm that I have carried out the Survey of the property property as per the fair professional best practices and Valuation & Survey policy guidelines issued by the organization. I have not taken any cash or kind from the customer or given the customer any wrong or false information or have made any false claims for arbitrary providing the Property Valuation as per one's need or requirement by distorting the facts. In case at any point of time it is found that I have done any kind of fraudulent activity in this case and misled the company then I understand its legal consequences and appropriate penal action which company can take against me. Also in regard to it any monetary or reputation loss will be recovered from me by the company.

Surveyor Name:

Signature:

Date:



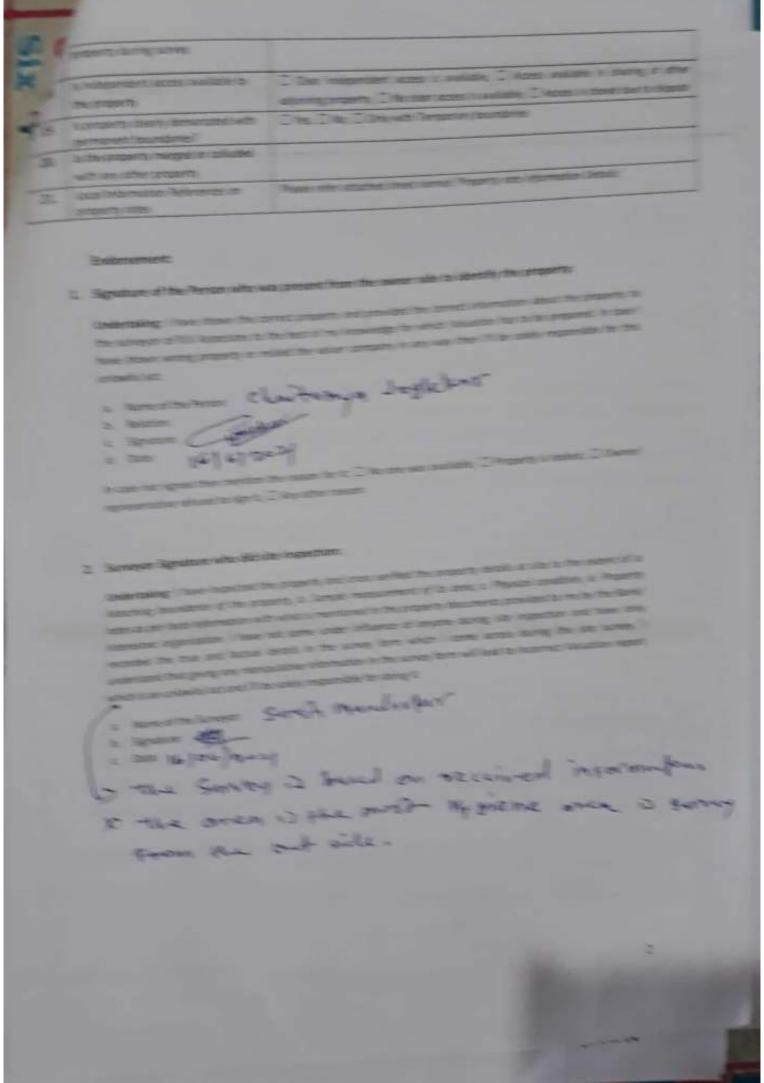
Enclosure: 6

SURVEY SUMMARY SHEET (TO BE ENCLOSED WITH VALUATION REPORT)

(Version 1.0) | Date of implementation: 10.04.2017

Every Valuation report at R.K. Associates is prepared based on the thorough survey of the property carried out by our Engineering Surveyor. This Survey Summary Sheet is for the information of Banker/ concerned by our Engineering Surveyor. This Survey Summary Sheet is for the information of Banker/ concerned by our Engineering Surveyor. This Survey Summary Sheet is for the information in interested organization. Detailed Survey Form can also be made available to the interested organization in case it is required to cross check what information our surveyor has given in site inspection report based on which Valuation report is prepared.

	File No.	Suresh Mandavkar			
2	Name of the Surveyor				
3.	Borrower Name	Plot No. D-24, D-2411, Kurkumbh m			
4	Name of the Owner	J. D. 24. D-24/1, Kurkumon "1			
5.	Property Address which has to be valued	Dor Poperty is locked, survey			
6.	Property shown & Identified by at spot	could not be done from inside		Contact No.	
		Name			
		Chartenya by L	erties mentioned in	the deed, From name plate	
7.	How Property is Identified by the Surveyor	displayed on the property, Li Enquired from nearby people,	dentification of the	he property could not be done.	
		☐ Survey was not done ☐ Yes. ☐ No, ☐ No relevant papers available to match the boundaries,			
8.	Are Boundaries matched	and the season mentioned in available documents			
		The Secretary with I	seasurements as prior	PORTABILITY.	
9.	Survey Type	☐ Half Survey (Measurements from outside a priotographs ☐ Only photographs taken (No measurements) ☐ Property was locked. ☐ Possessee didn't allow to inspect the property, ☐ NPA			
10.	Reason for Half survey or only				
	photographs taken				
11	Type of Property	Residential Builder Floor, □ Commercial Land & dollaring. □ Hotel, □ Industrial, Commercial Shop, □ Commercial Floor, □ Shopping Mall, □ Hotel, □ Industrial □ Institutional, □ School Building, □ Vacant Residential Plot, □ Vacant Industrial			
		m a continued t and			
		Sample measurement, L. No measurement			
12.	Property Measurement	The second secon			
13.	Reason for no measurement	☐ it's a flat in multi storey building so measure-term it. ☐ NPA property so ☐ Property was locked, ☐ Owner/ possessee didn't allow it, ☐ NPA property so didn't enter the property. ☐ Very Large Property, practically not possible to measure the area within limited time ☐ Any other Reason:			
		As per Title deed	As per Map	As per site survey	
14.	Land Area of the Property	AS per meters			
		As per Title deed	As per Map	As per site survey	
15.	Covered Built-up Area			I'm an idea's his Surveyed.	
	Property possessed by at the time of	☐ Owner, ☐ Vacant, ☐ Lessee, ☐ Under Construction, ☐ Couldn't be Surveyed,			
16.	survey	☐ Property was locked, ☐ Bank sealed, ☐ Court sealed			
	Any negative observation of the			1	



Scanned with CamScanner