

CASE COLLECTION FORMAT (INDUSTRIAL PLANT SURVEY FORM)

(Version 2.1) | Date of implementation: 9.02.2011 | Date of Revision: 04.01.2018, 30.01.2020

	Assign	ed /	Assigned to Date	To be completed by date	On date	Grade	HOD Engg. Signature
File Received By	31 29	1.53	NA	NA			NA
Survey	DHAW			140		and stay of	Strain A
Preparation					7		
A - Very Goo	d, B - Satisfa	ctory, C	- Average.	D - Poor, E - E	Extremely Poor		
	HARRINA	□ Proper documents not received, □ Survey not done properly Form not properly filled, □ Market survey for rates is not properly Identification is not clearly done, □ Measurement is not properly Photographs not clearly taken, □ Selfie/ Owner or owner representative signature not Google Map not taken, □ Survey summary sheet not filled					
unprepared due to	reason	Photo photo	fication is r ographs not not taken	not clearly don t clearly taken , Owner/ ov	e, Measurer Belfie/ Owwner represent	ment is not vner or own ative signa	t properly done, ner representative ature not taken,

1.9	The second of the second	GENERAL	DETAIL	S		4 6 6 6	
1.	Proposal or Ref. No.	VIS (2023-	24)-	PLT	62-661	-1020	
2.	Type of Service	□ Valuation Repor	t	10486	W.		
3.	Type of customer	⊟Bank	PSU	100	□ NBFC	□ Corporate	
		□ Company	□ Priva	te client	□ Dire	ct client thro	ugh Bank
4.	Bank/ FI/ Organization Name & Address	SBI, SM	E BF	MAS	CH C	HENN	IA
5.	Case Allotment Officer/	Name	The Carlo	Conta	ct Number	Email Id	
	Fees paying party Details	VIPRENDR	9719		144711	vipend to mish	
6.	Case Type	☐ Case for Fr	esh Acco	unt	□ Ca	se for existin	
7.	Fees Details	Amount of Fees	Advan	Advance Amou		Payment	will be paid by
		-	RECO	EINE	0.	□Bank	□Customer
8.	Billing Details	Billed To Part	ty Name			GSTIN	- MALE
			-		-		

Page 1 of 13

1	Non-	CASE DETAILS	
1.	Name of the Industry/ Account		CTD.
2.	Type of Property	☐ Small Manufacturing Unit, ☐ Mediu	m Scale Industrial Unit, Large Scale
		Industrial Plant, □ Very Large Scale In	
3.	Owner/ Applicant Details		et Number Email Id
		MIS. BEARDCECC (TP	AND THE RESERVE OF THE PARTY OF
4.	Account Name	MIS. BEARDE	CC LTD.
5.	Plant Address	PLOT NO-B 113/1 INDUSTRIAL AREA,	MIDC KARAD
6.	Who will coordinate on site	Name	Contact Number
	for the site survey	GANESLI	9689407550
7.	Preferred time of survey	Date 27/03/24	Time 9:00
9.	one ownership document and approved site plan/ map is must) Special Instructions if any:	Relinquishment Deed, □ Transfer Allotment Letter, □ Possession Le Deed, □ Indenture of Mortgage 2. Map: □-Cizra Map, □ Sanctioned 3. Project Approval Documents: □ F Understanding with the State Memorandum, □ Environment Cle 4. Any Other document: □ TIR Rep Machinery Inventory Sheet, □ F Statement, □ CLU Document, □ D Major Equipment's, □ Daily Perf	etter, Agreement to Sell, Mortgage Map, Site Plan Factory Registration, Memorandum of Govt., Industrial Entrepreneurs earance, Fire NOC Port, Old Valuation Report, Plant 8 Fixed Asset Register, Building Area Detailed Project Report, Invoices of the formance Report, TEV Report, LIE t one week, Plant maintenance log,
		M·A.	
0			
0.	er taider min to dictort dily ic	ntioned above for the preparation of Valuacts and would not try to influence any name individual or organization by any mea	ation Report. I agree that I'll not put pressurember or official of the firm in the ill spirit ns illegitimately.

Page 2 of 13

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

PC762-661-1021		
File No. RKA/DNCR//	Date: 27/03/24	Time: 9:00

		GENERAL DETAILS	1000 B		
1.	Name of the Surveyor	DHAMAC	THE RESERVE OF THE PARTY OF		
2.	Property shown by	□ Owner/ Director, □ Company available, □ Property is locked, sun	Representative, No one was vey could not be done from inside		
		Name	Contact No.		
hyvi	STEP WAR	GAMESH	9689401550		
3.	Survey Type	photographs), □ Full survey (inside-out with approximate measurer photographs), □ Full survey (inside-out with approximate random measurements & photographs), □ Half Survey (Approximate random measurements from outside & photographs) photographs taken (No measurements)			
4.	Reason for Half survey or only photographs taken		ssee didn't allow to inspect the was hostile and survey couldn't be property, Very Large irregular		
5.	How Property is Identified	name plate displayed on the property representative, □-Enquired from near property could not be done, □ Survey	rby people, Identification of the		
6.	Type of Industry	☐ Small Manufacturing Unit, ☐ Media Scale Industrial Plant, ☐ Very Large S			
7.	Property Measurement	☐ Self-measured, ☐ Sample measure	ement only, □ No measurement		
8.	Reason for no measurement	□ Property was locked/ sealed, □ On NPA property so didn't enter the p			
	N.A	practically not possible to measure the	e entire area Any other Reason:		
9.	Purpose of Valuation	□ Value assessment of the asset for on □ Periodic Re-Valuation for Bank, □ I			

Page 5 of 13

		Gains Wealth T	ax purpose, □ Pa	□ For Insolvency p artition purpose, □ erger & amalgamat	General Value	
10.	Type of Loan	□ Project Loan, □ Term Loan, □ CC Limit enhancement, □ Cash Cr				
		Limit, □ Industrial Loan, □ Business Loan, □ NA				
11.	Loan Amount	Lifting Lift				
		200	TOPATA	will a this		
TeXAS	A CONTRACTOR OF	OWNERSHIP	DETAILS	10 10 10 mg 1 8 mg		
1.	Name of the Industry	MIS.	BEARDGE	IL ITP.		
2.	Legal Owner Name/s		- 1, —			
3.	Property Purchaser Name		- v	Alus III		
4.	Plant Address under Valuation	PLOT NO.	B 113/1	MIDC, K	ARAD IND	
5.	Present Residence Address of					
	the Owner/ Director	Mary Toly				
6.	Property constitution	☐-Free Hold, ☐ L	ease Hold			
					Establish Pasks	
31.15		LOCATION	A STATE OF THE PARTY OF THE PAR			
1.	Adjoining Properties	East	West	North	South	
	(Match it with papers with the help of compass or Sun direction and also confirm it with nearby people)	SOLAR PAMEL	PLOT	RAJOHAMI	ENTRY OF PCANT	
2.	Property Facing	☐ East Facing, [☐ North Facing,	□ West Facing, □		
		North-East Facir				
3.	Landmark	North-West Facin	ng OB-STATI	OM.		
	Ward Name/ No.	North-West Facin	ng OB-STATI	OH. YADE MIL) C , P 10 U	
1. 5.	Ward Name/ No. Zone Name	North-West Facin MSEB SO B-113 / I MIDC R	OB-STATION, TASAK	YADE MIL		
1. 5.	Ward Name/ No.	North-West Facing MISCA SCA B-113 / I MIDC A Name	OB-STATION TASAY	THE MILL On the Distance of t	e from property	
i.	Ward Name/ No. Zone Name Main Road Name & Width	North-West Facin	TASAV CARAP. Wid	HADE MILL On 1K	e from property	
1.	Ward Name/ No. Zone Name Main Road Name & Width Approach Road Name & Width	North-West Facin	TASAY CARAP. Wid	THE MILL On the Distance of t	e from property	
1.	Ward Name/ No. Zone Name Main Road Name & Width Approach Road Name & Width Are proper road facilities	North-West Facin	TASAY CARAP. Wid	HADE MILL On 1K	e from property	
1. 5. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	Ward Name/ No. Zone Name Main Road Name & Width Approach Road Name & Width Are proper road facilities available?	North-West Facing MISCB SC B-113 I MIDC B Name NH4 HIC MIDC I UYES, NO	TASAY CARAP. Wid HWDY 241	THE Distance THE PORP - E	e from property	
	Ward Name/ No. Zone Name Main Road Name & Width Approach Road Name & Width Are proper road facilities	North-West Facin	Metalled, Ceme	HADE MILE Stand M IK ROAD - 8 ent concrete, □ Con g, □ Broken pothol	crete paver block, ed metalled road,	
4. 5. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	Ward Name/ No. Zone Name Main Road Name & Width Approach Road Name & Width Are proper road facilities available?	North-West Facin	Metalled, Ceme	HADE MIL Standard ARA ARA ARA ARA ARA ARA ARA ARA ARA AR	crete paver block, ed metalled road,	

	Location characteristics	□ Within	n well-devel	oped notifi	ed Indust	rial area, □ Within	averagely
		maintain	ed Industria	l area, □ W	ithin un-no	otified Industrial area	a, UWithin
		Main city	y, 🗆 Within	city suburt	os, 🗆 With	hin urban developed	d Area,
		Within u	rban develo	ping zone,	□ Within	urban undevelope	d area, 🗆
		Within u	ırban remot	e area, 🗆	Within	commercial area,	□ Within
	197.187	1				limits, no civic infra	
		available	, □ Within ru	ıral village	area, 🗆 Ir	n interiors, Within	Backward
	Clearify		Vithin Remo	/			
١.	Classification of the Locality	□ Urban	developed,	☐ Urban o	leveloping	g, Semi Urban,] Rural, □
		A HAR	d, □ Industri				
	Location consideration					pen, □ On >30' wid	
		1				Near to Highway,	A LINE
	entire magnetic (North-Eas	st Facing, □	Ordinary lo	cation wit	thin locality, Good	Location
0		within the locality, \square Normal Location within the locality, \square Average					
		Location within locality, □ Poor location within the locality, □ Property					
	"Mer palahen auto 7 junior	towards end of the locality, □ Any other					
	Is Plant part of notified Industrial Area? If yes then	⊟Yes, □	No		y Vsiai ji		
	name of Industrial area/ estate & governing authority managing it.	MI	PC 10	CARAI	Э.		
	Proximity to civic amenities	School	Hospital	Market	Metro	Railway Station	Airport
	And a second sec	UKM	5#KMI	51CM	-	12KM.	100 KA
	Any new development in surrounding area	N. A					
	Jurisdiction limits	□ Nagar N	Nigam, □ N	agar Panc	hayat, 🗆	Gram Panchayat,	□ Nagar
1	KARAD	Palika Pari	shad, Are	a not withi	n any mu	inicipal limits	li mi
	Jurisdiction Development Authority Name	Name:	TPC	KAR	(An		
		□ Area not	within any	ievelopme	nt authori	ity limits	
	Municipality/ Municipal Corporation Name	Name:	wipc	FAI	Ran		

Page 7 of 13

		☐ Area not within any municipal limits
19.	Surrounding land uses and adjoining/ nearby establishment details	MIDC AREA
20.	Is the location proper for the subject industry?	465.
21.	Is it a standalone Industry in this area? is it a belt for the subject nature of Industry?	BECT OF PROPERTY.
22.	In case Industry gets closed then does the land can be used for any other purpose?	

	Mes and selections of the second	PHYSICAL DETA	<u>ILS</u>		
1.	Land Area	As per Title deed	As per Map	As per site survey	
		1674659,m	16746 59.M	16546 59.1	
		Area as per mortgage	deed:		
2.	Any conversion to the land use	e M. A			
3.	Land Type	Solid, □ Rocky, □ Ma	rsh Land, Reclaimed	Land, □ Water logged	
4.	Shape of the Land	□ Square, □ Rectangular, □ Trapezium, □ Triangular, □ Tra			
5.	Level of Land	□ On road level, □ Beto	w road level, □ Above ro	oad level, □ NA	
6.	Frontage to depth ratio			STREET,	
7.	Are Boundaries matched	□ Normal frontage, □ Less frontage, □ Large frontage, □ NA □ Yes, □ No, □ No relevant papers available to match the b □ Boundaries not mentioned in available documents, □ Very parcel forming multiple lands so not possible to match it with			
8.	Is Independent access available to the property	Clear independent a sharing of other adjoinin Access is closed due to	ccess is available, □ / g property, □ No clear a	Access is available in	
9.	Is property clearly demarcated with permanent boundaries?	□-Yes, □ No, □ Only par	tially, □ Only with Temp	porary boundaries,	
10.	Is the property merged or colluded with any other property	N. A			
11.	Is complete property mortgaged with the Bank under valuation or only portion of it?	COMPLETE	· +0 BE N	nortgacen	
	Property possessed by at the time of survey	☐ Owner, ☐ Vacant, ☐ I Surveyed, ☐ Property wa			
· C	Current activity carried out in	□-Industrial, □ Vacant, □			

	Constant Status	- CONSTRUC	ION/ UTLITY	DETAILS	EW S	The Party of the P	SHADOR
	Covered Built-up Area	□ Built-up prope	erty in use, Un	der construction	n, 🗆 No	construct	ion
A	RCC	As per Title d		per Map		er site su	
	Sh. J		-	700	10/20		
	Shed				1 10	65	
3.	Building Type	Ordinary brick wa	all structure, □ S				Pillars
· P	Appearance/ Condition of the Building	□ Scrap abandor Internal - □ Exce Average, □ Poor	ellent, Very G			nary,	
	S 2211222 2 226	External - DEXO			□ Ord	inary,	2
	Maintenance of the Building	□ Very Good, □ A	Average, □ Poor	, 🗆 Under con	structio	n	
	Age of Building/ Recent Improvements done	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LIMA		4	199	3
	Maintenance of the Building	□ Very Good, □ A	Average, □ Poor		No House	-	
The same	Any defects in the building	☐ Maintenance issues, ☐ Finishing issues, ☐ Seepage issues, ☐ Water supply issues, ☐ Electricity issues, ☐ Structural issues, ☐ Visible crack in the building					
161	Any violation done in the property	□ Construction do Map, □ Extra co property, □ Encro	vered without	sanctioned Ma			
0.	Boundary Wall (Only for individual property)	☐ Yes, ☐ No, ☐ C	ommon bounda	ry wall of a cor	mplex	A PA	
000	individual property)	Running Mtr.	Height	Width		Fini	sh
1.	Garden/ Landscaping	□ Yes, □ No, □ B	eautiful, □ Ordin	ary	10.5		
2.	Dealine forthis	Available within	TO STATE OF THE ST	☐ On Grou	ınd, □	In Basen	nent,
		□ Not available wit	thin the property		ad, 🗆	Acute	parkir
. 7	Special Comments if any					144	

NOTE: Use table below to mention the individual building/ shed/ blocks details. Mentioned Type of construction (RCC/ Corrugated GI Shed Mounted on Brick Wall or Iron Pillars & Trusses/ Corrugated Colored GI Shed/ Simple GI Shed/ Simple Tin Shed), Height & Area of each block in the table below.

S.No.	AS PER Block/ Building Name	Total Slabs/ Floors	Floor wise height	Year of construct ion	Type of construction	Structure condition	Area in Sq.ft
1.	GEMERATOR	1	3.33 m	2023	BLOCKMOR FOUNDATION SANDWICH PANEC	EXCELLENT	7.84m×6.
2,	WORKSHED	1	MAX: 10.64 MIN: 6 M	2023	PCC COLUMN + SHEED	EXCECCENT	2775 59.M.
3,	BASEMENT	1	3.75m	2023	RICIC	EXICUCHT	1040 59.m
4,	WORKSHED 2.	1	MAX: 8.46	2023	RIC COLUMN	EXCELLENT	1050 59.M
5.	DOOR WASHING AREA.	2	um	2023	SHEED.	EXICITEM	52.5 59.M
6.	ETP	1	400	2013	SHEED	CXCE((EHT	26,25 59.m
7,	CS TONK AREA	SCAB	7m	2023	P.C.C	EXCELLEM	Tickness=
8,	TOICET	1	3m	2023	POFF Thermon +STEEL MEN + PCASTER	016-1-	19.24 59.M
9,	PRESS MIC SHEED	1	5m	2010	SHEED.		503.5 59.M
10.	ENGG. SHOP FOR MAKING	1	WEX: ALM	2010	SHEED.	- 1, —	938,2 59.M
11.	PRODUCTION AREA.	1	WEN:4W	2010	RM COLUMU SHEED		730,26 59.m
12.	MORKS HOP	1	-1/	2010			131.67 59.M
13.	MORKSHOP()	1	1 -1	2010	_,,		132 59.M
4. 2 pgc	RAW	1	_, _	2010	SHEED		190.12 59.M
15.	CHEMICAL STORE + STORE	1		2010	Ruc colum	- 1, -	134.65
re.	ADMIN AREA	1	3m	2010	PUFF PANEL.	_,_	50 m
7.	STORE	1	3m	2010		_ 1 _	9159.
8.	OPEH SHED	1	8m	2010	SHEED	Page 10	354 of 13
۹,	BASE POLLY + MIXING PUMP +CORPING THIS	1	6m	2010	PUFF Thermore + steel mesh + plante		30 59.M

LAND RATES INFORMATION DETAILS

Gather information on the basis of the factors like Area location, Property location, Floor level, Block, Position, Frontage, Width of lane/ road in front of the property, Nearby development

1.	Demand & Supply condition		☐ Very Good, ☐ G	Good, □ Average, □ Low		
	the Market for such	properties				
2.			Year of purchase	2008		
	bought this Property		Purchase Price	19,25,800/-		
3.	Minimum Rate in the	olocality				
4.	Maximum Rate in th	e locality	- SECTION -	Contract of the second second second		
5.	Local Information ga	thered duri	ng Site survey (Min	imum 2 enquiries are must):		
	1. Name:	CHAN	HORAKANT	DACVI		
	Contact No.	97	63529832	C. P. Data D. School in Pagnetines.		
	Sale Purchase Rate	4191	chs-51aich	15/40P+9		
	Rental Rate					
	Comments	13 G	14) ALMOI	YD IV AUAICABLE		
	2. Name:	NICE:	SLI SLIMDO			
	Contact No.		3730011			
	Sale Purchase Rate	3.5	- 4 10KM	400-49		
	Rental Rate	A SECTION		contribute to the first transfer in		
Agg.	Comments	PCRI	CAMP.	IN KARAP DUTTON		
	Market Mark consecution	0F 0	bout 1 km	the concerna bus		
	3. Name:	are nemality	avens, cas open is	Mar the man was a last beaut in a said		
	Contact No.	Print Plant	STATE STEERS AND STATE OF	at pail becompared to the terminated		
	Sale Purchase Rate					
	Rental Rate					
	Comments					

Surveyor Name: DHAWAC

Signature:

Date:

27/03/24

Page 11 of 13





SURVEY SUMMARY SHEET (TO BE ENCLOSED WITH VALUATION REPORT)

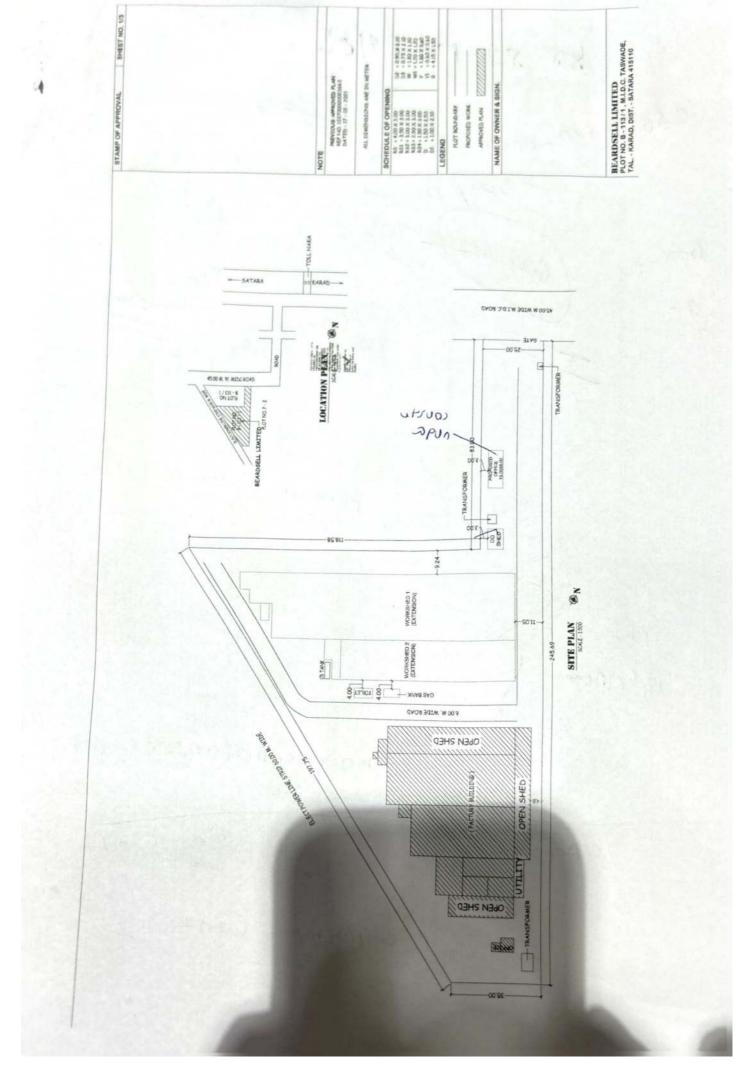
(Version 1.0) | Date of implementation: 10.04.2017

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 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.

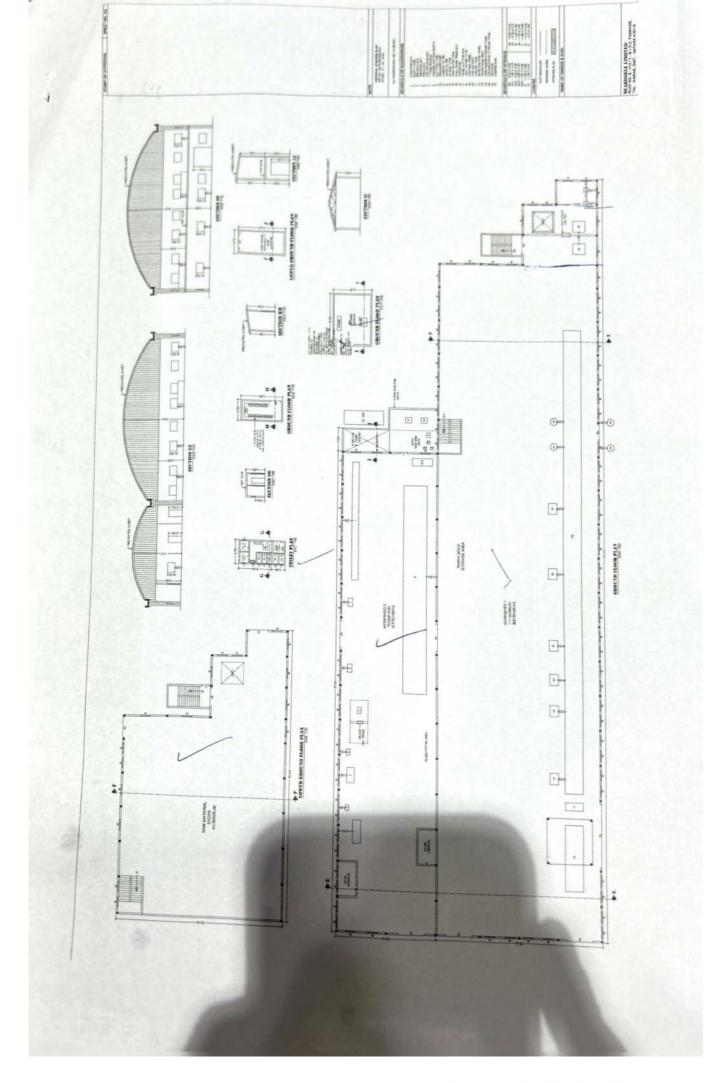
1.	File No.	VIS(2023-24).	P (762-661-102	0	
2.	Name of the Surveyor	PHAWAC			
3.	Borrower Name	MIS. BEARDICCI LTP.			
4.	Name of the Owner				
5.	Property Address which has to be valued	PLOT NO. B 113/1, MIPC ICARAD IMPLARED DIST SATARA		RAD INDC. AREA	
6. Property shown & identified by at spot □ Owner, □ Representative, □ could not be done from inside		ive, \square No one was available	, Property is locked, survey		
	to the second second second	Name		Contact No.	
		CAMESH	968	9407550	
7.	How Property is Identified by the Surveyor	☐ Erom 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			
8.	Are Boundaries matched		relevant papers available	to match the boundaries,	
9.	Survey Type			agraphs)	
		☐ Full survey (inside-out with measurements & photographs) ☐ Half Survey (Measurements from outside & photographs)			
	THE RESIDENCE OF THE PARTY OF T			Taptis)	
10.	Reason for Half survey or only	□ Only photographs taken (No measurements) son for Half survey or only □ Property was locked, □ Possessee didn't allow to inspect the property,			
	photographs taken M'R	property so couldn't be sur		inspect the property, \(\subseteq \text{NPA} \)	
11.	Type of Property	The state of the s		so Dlaw Bire Area	
		☐ Flat in Multistoried Apartment, ☐ Residential House, ☐ Low Rise Apartment, ☐			
		Residential Builder Floor, Commercial Land & Building, Commercial Office, Commercial State Commerc			
		Commercial Shop, ☐ Commercial Floor, ☐ Shopping Mall, ☐ Hotel, ☐ Industrial,			
		☐ Institutional, ☐ School Building, ☐ Vacant Residential Plot, ☐ Vacant Industrial			
12.	Property Measurement	Plot, Agricultural Land			
		☐ Self-measured, ☐ Sample measurement, ☐ No measurement ☐ It's a flat in multi storey building so measurement not required ☐ Property was locked, ☐ Owner/ possessee didn't allow it, ☐ NPA property so			
13.	Reason for no measurement				
	44.0	didn't enter the property	y, Very Large Property	ty, practically not possible to	
	W. 4	measure the area within lin	mited time \square Any other R	eason:	
14. L	and Area of the Property	As per Title deed			
			As per Map	As per site survey	
5. C	overed Built-up Area	16746 59·m	16746 59.m	16546 59.m	
	overed built-up Area	As per Title deed	As per Map	As per site survey	
. Pr	Operty possessed by at the	/-			
	operty possessed by at the time of rvev	☐ Owner, ☐ Vacant, ☐ Lessee, ☐ Under Construction, ☐ Couldn't be Surveyed			
-		Property was locked.	Bank sealed, Court sea	iled	
All	y negative observation of the	MA			

survey	
access available to	THE PARTY OF THE P
about access available to	Detear independent access in will I To
repended ty	elear independent access is available, Access available in sharing of other
1 1	The clear access is available, \(\triangle \t
apeladarios?	☐ Yes, ☐ No, ☐ Only with Temporary boundaries
enerty merged or colluded	1.0
an other property	W.A
with any other local Information References on	Please refer attached short around (Durant and Laboratory)
is property rates	Please refer attached sheet named 'Property rate Information Details.'
Endorsement: 1. Signature of the Person who w	vas present from the owner side to identify the property:
Undertaking: I have shown the co	orrect property and provided the correct information about the property to
the surveyor of R.K Associates to	the best of my knowledge for which Valuation has to be prepared. In case I
have shown wrong property or m	nisled the valuer company in any way then I'll be solely responsible for this
unlawful act.	and the valuer company in any way then the be solely responsible for this
a. Name of the Person: C. b. Relation: EMP(0) c. Signature: d. Date: 27/03/2	ANCSH
b. Relation: EMP(n	1,00
c. Signature:	460 6
d. Date: 27/03/2	
7 05/-	Y
In case not signed then mention	the reason for it: \square No one was available, \square Property is locked, \square Owner/
representative refused to sign it,	☐ Any other reason:
Matching boundaries of the pro- rates as per local information wit interested organization. I have recorded the true and factual understand that giving any mani	the property and cross verified the property details at site to the extent of a. Sample measurement of its area, c. Physical condition, d. Property the what is mentioned in the property documents provided to me by the Bank/ not come under influence of anyone during site inspection and have only details in the survey form which I come across during the site survey. I impulative information in the survey form will lead to incorrect Valuation report
which is an unlawful act and i'll b	ie solely responsible for doing it.
a. Name of the Surveyor:	PHAMA (.
c. Date:	
07/	=: 03/24
2 //	05/24
	2

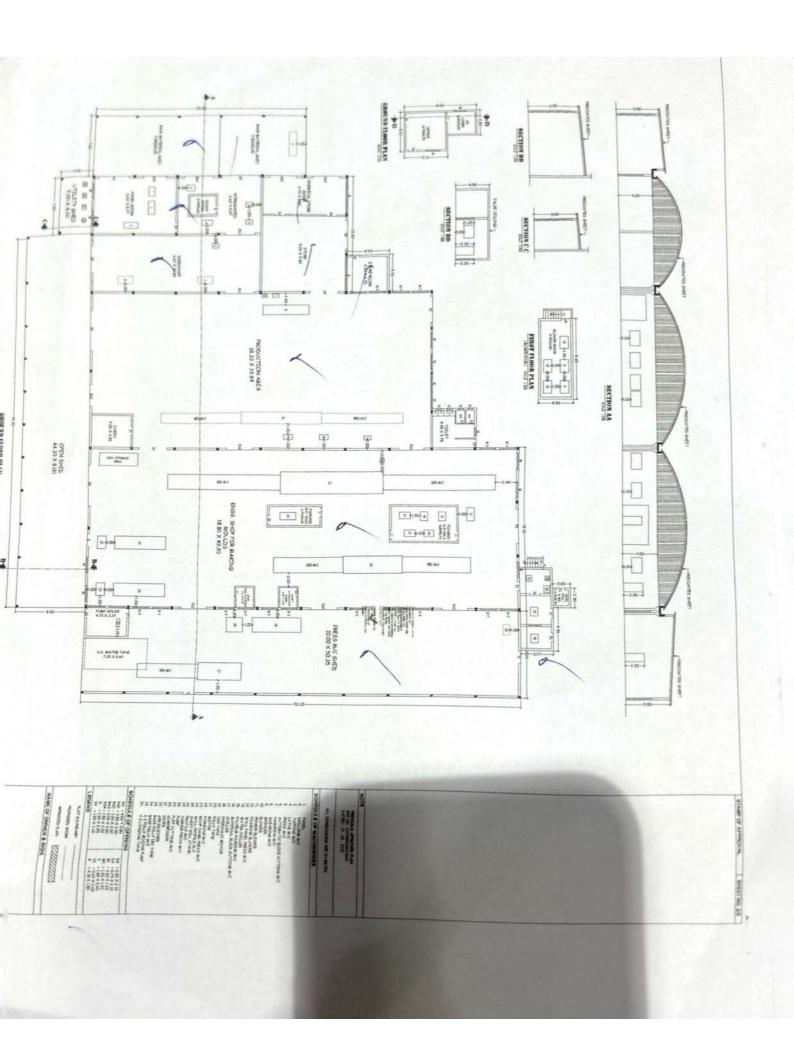
NOTE: O SHEED'S WHERE HAVING AN FOUNDATION OF PROUT & METER AVERDER HETCHT. 1000 Ango: 16766 50.m. C100910 COPA: 16576 50.M. C.00 34591 , 45.03 016000 wiss 97691; 0 and plins



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MS07 OCCN vata pom - 7.80m x 6.330m - BIOCICIMONE FOUNDO 469) +sandwich panel. h= 9.32m (Steel D chemica 161 Um P MIMORKSHOPI -RICH SHEED J 97mx 28m , 2425 2023 400-. J9m416m 184 1) 7 m x 4 m . 9 8 2667 m. h= m aximum= 10.6 cm 2667 wivinon, en bism 2023 2607 19.3 4 wound froc 0/300ment.) 25m x 28 m PII RC h= 3.75m 2) 11.25m x19.53m 2027 25mx 28 m (R) WIDRICSHED 2 2023 1) BOMX 15m 245 shec Janz 15m O C5 TONK AFEA - 10mx 5m h.7m Harace Arc - RUIRG

	5. 10m x 5, 20	m h, 3m - PII Ra	
		2023	
@ PRESS MACHEME SHEED ONLY MEN			
) 5	onx 10m h. 5m	- (2010)	
00	YGG Shop Fa marin	09 (01000.3.717)	
) = 50 m x 18.80 m	- Rrc + she od	
	h = 7.63m	= 2010	
0	PRODUCTION ARED	Dec	
	24gm×18m. his	m per mann + men	
		9010	
0	reconshop		
	019mx6.32m h:-	m P-retroionn 45h	
		2010	
2 PC	noi pon ciock p		

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