(INDUSTRIAL PLANT SURVEY FORM)

(INDUSTRIAL PLANT SURVEY FORM)

PS(M) Z 1) | Date of implementation 9 02 2011 | Date of Revision 04.01 2018, 30.01 2020

items	Assigned To	Assigned to Date	To be completed by date	Submitted On date	Grade	HOD Engg Signature
File Received By	Awsban	NA	NA			NA
	Acishau/	•				
Sex		* Average	() Poor E - Ext	remely Poor		
- Harrie	The ser show	oments not re	eceived. Surve	y not done p	roperly, 🗆 St	rvey Form not
a stanto	properly toled	Market su	irvey for rates is	not properly	done, 🗆 Iden	tification is not
	cleany dune	Measureme	nt is not properly	done, Phot	tographs not o	clearly taken,
			esentative photo			
	signature not t	aken Goog	gle Map not taker	i, □ Survey su	immary sheet	not filled
	200					
			n the survey hend			
		raport.	preparer to colle	ct the missing	information (n his own
	92	ainr defects ii	the survey. Sur	vev has to be	done again	
4 - WAR TO	ELVERSIVES	(GENE)	RAL DETAILS	元	利於高格性於	把被告诉的 可是唯
三 大田 写 早割		SALABRA CARACTER	. —	COMMISSION OF SECULO		
e ''' Service		Valuation Rep	oort			
⊕ (1 sustame)		Sank	□PSU	□ NBF0	Corp	orate
	- (Company	□ Private	client C)irect client th	rough Bank
- c + Cesting		-				
		SBI	SAMB-I,	Kot Kast	9	
		Nam	e C	ontact Numb	er	Email Id
	1	apan s	apathy			
		Case to:	Fresh Account	Š	Jase for exist	300000000000000000000000000000000000000
- To Details	8 10	Amount of F	ees Advanc	e Amount if a	ny Paymer	nt will be paid by
	8 8	0000+9	390+72	-	Bank	□Customer
H - FSutaks		Billed To I	Party Name		GSTIN	

the of the Industry/	CASE DETAILS
destry	M/s Phineer stenovate 1st. Hd.
Secount Name	Small Manufacturing Unit Medium Scale Industrial Unit Large Scale Industrial Plant Very Large Scale Industrial Plant Name Contact Number Email Id Blucker Genorals Rt. U.d.
Plant Address	
Who will coordinate on site for the site survey	11 be f. 5, Verlyass for studishial forth, 16 page of 2/201, west Benga Contact Number of 2/33,66010
and time of survey	Date 4/12/21 Time
The successor of the su	Ownership Documents
	Any Other documentTIR ReportOld Valuation ReportPlant & Machinery Inventory SheetFixed Asset RegisterBuilding Area StatementCLU DocumentDetailed Project ReportInvoices of the Major Equipment'sDaily Performance ReportTEV ReportLIE Report,Production data of last one weekPlant maintenance logCopy of last paid Electricity BillCopy of municipal tax receiptAny other:
- Los Cary	S he documents provided

on Valuer firm to distort any facts and would not try to influence any member or official of the firm in the ill spirit or vested interest any to benefit dry individual or organization by any means illegalimately

Castomer Signature

IMPORTANT INSTRUCTIONS

THE BELOW POINTS IS COMPLETED, FOR ANY EXCEPTION PLEASE BRING IT INTO NOTICE OF ALL SENIOR GENERAL MANAGER (OPERATIONS), OTHERWISE PENAL ACTION WILL BE TAKEN

1	Please do not accept the case if you do not have proper documents.
2	and the ridiule of industry before moving for every
3.	The state of the s
4	property which needs to get surveyed
5	bold florescent marker pen before moving for the survey. During site survey if any difference is found in the above fields from the ownership documents then please contact the owner immediately to know the reason for the difference.
	the property clearly by matching the boundaries and area mentioned in the property papers.
	Building Area sheet or if self-measurement has to be carried out before moving for survey
8	Take Google Map location.
9	Take one photograph of the property along with abutting road.
10.	Take nearby photographs of the Property.
11.	Check Jurisdiction Municipal Limits & Ward Name.
12	Fill the details in the Survey form and tick the appropriate option clearly.
13	In case customer is found providing misleading information to you or trying to influence you by money or cash then immediately report to the Management & Bank.

S No	CHECKLIST	STATUS
	IS PURPOSE OF THE ASSIGNMENT UNDERSTOOD CLEARLY	V
	IS WORK ORDER/ EMAIL/ CESA FORM FORMALITY	1/
	COMPLETED	
3.	FOR PRIVATE CASE OR FOR FRESH CASE 50% ADVANCE IS RECEIVED	4
4.	IS DOCUMENT CHECKLIST PROVIDED TO THE CUSTOMER	U

S.NO.	CHECKLIST	STATUS
1	Check nearby prominent landmark	
2	DO CLEAR IDENTIFICATION OF THE PROPERTY	
7.	Match the boundaries of the property and its directions with the neip	5
	Do sample measurement	/
5	CHECK IF ANY BUILDING VIOLATIONS DONE	0
6	Click multiple proper photographs of the property from inside-out	1
7	Take selfie with the available representative	.9

11.	Send Google Map location at maps@rkassociates org	V
9	Check municipal jurisdiction	0/
10.	Check Main road name & width and its distance from the subject property	W.
11:	Check Lane width on which property is located	V
130	Check any defects or negativity in the property	-
13	CONFIRM PROPERTY RATES LOCALLY	
	CHECK NEARBY DEVELOPMENT	

JUFCIAL INSTRUCTIONS:

- Uning Survey please follow the blocks mentioned in the plant layout and clearly mention the details of each block. Use separate sheet wherever space is not adequate in the form.
- 2 During survey please keep P&M inventory sheet in hand and cross check the machines from the list.
- Mention type, height & area of shed of each block clearly.
- 4 Take photographs of the machines including its machine plate.
- In case machine is not in running condition then test the condition of the machine by moving its liezer pulley and check oil condition.

SURVEY GRADING MATRIX PARAMETERS/ CRITERIA

W. DE

D

in carse all the points below are done properly, timely with full care and diligence

- Survey started with proper work order and knowing the source of payment
- 2 Survey done with proper documents
- 3 Done complete homework and studied the documents properly with highlighting the main points before moving for the survey
- 4 Chosen correct survey form as per the property type
- 5 All fields of Survey form are properly filled
- 6. All site special observations and negative and positive factors are clearly mentioned
- / Self & client signatures taken on survey form
- Property rates information properly taken, mentioned and verified.
- Site mugn sketch plan made.
- in uper photographs taken
- the with property taken
 - the orld owner photograph with property taken

points are govered.

In case of more than 3 minor mistakes and any 1 major mistake in any of the above points and if any points are completely missing except Point 1, 2, 3, 4, 6, 8, 10, 11, 12

In case of 1 major mistake or missing of any 1 point out of 1, 2, 3, 4, 6, 8, 10, 11, 12

in case of more than 1 major mistakes or missing of more than 1 point out of 1, 2, 3, 4, 6, 8, 10, 11, 12

Note (Survey Grading Matrix):

- 1 For special assignments like LIE. Stock Valuation, etc. where till date survey format is not specified or released, in such cases point wise site observation report has to be submitted by the Surveyor duly signing it properly. Without signed Site Observation report. Point 4 will be composed as not done and will fall under Category E.
- Surrear Brading Mattle is issued for Case Collection & Report Preparation as well

write (Overall Grading Matrix):

to classic client recents any careless mistake in the report for which revision has to be done in the literal in that case Grading Matrix may be revised and Grade E will be awarded.

(FOR INDUSTRIAL PROPERTIES ONLY)

e/Sion 2 0) | Date of implementation 9 02 2011 | Date of Revision 04.01 2018, 15.06.2019

CHARLES TO POST - ARCTIC CONTRACTOR-		04.01.20	18, 15,00.20
File No. RKA/DNCR//_	Date: 4/12/21	Time:	-

Name of the Surveyor	GENERAL DETAILS
more shown by	Anisban/Rajar
Survey Type	Owner/ Director Company Representative. I No one was available Property is locked survey could not be done from inside Name Contact No. Mr. Raj Kr. Dayana 9163166 010
to half survey or	photographs), 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), Only photographs taken (No measurements)
and apris taken	Property was locked. 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:
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
Property Measurement	Scale Industrial Plant, U Very Large Scale Industrial Plant U Self-measured Sample measurement only, U No measurement
Heason 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:
Purpose of Valuation	Periodic Re-Valuation for Bank Distress sale for NPA A/c.

OWNERSHIP DETAILS

Sauce as Pg. no. 2

Sauce as Pg. no. 2

The base Name

The base Hold (For 99 years)

	LOCATION D	ETAILS	DESCRIPTION OF THE PERSON OF T	The same of the sa
Adjoining Properties	East East Victorial V	West .	North	TENNEN TO THE
Motor if with papers with the he	elp solial	Lextell	NOTES 0	South
Sun dynation aus	. John stond v	cet, udd	Enter the	Davivery,
" with beop	" Thide poor	brut.	Tuders al	Pari very
1 attrig				e. bec
	East Facing	North Facing	West Facing.	South Facing,
	North-East Facing,	DOUBLE-VEST	Facing, Sout	h-East Facing, I
	North-West Facing			
Landmark	opposite to	Hitachi 1	11.	
//ard Name/ No.	Parkhal	a Gran	panokaya	_
Zone Name	perce at	e yren	permaya	
Vain Poad Name & Width	Name	Width	5	
		A CONTRACTOR		e from property
are Proad Name & Width	NH-6	60 f		22 KW
	Intern	al Indu	roteial Rd	. 20 A.
. **** sad facilities	Yes No	to be a second of the second	-10-10	. , 30 11
=casomer				
rule of Approach Road	Bituminous, Meta	alled Cement	Concrete Comm	
	Village and the second			
	☐ Brick khadanja, ☐ I	Mud surfacing, D	Broken potholed	metalled road,
				1.
	☐ No proper approac	n road available	. □ Very narrow	approach road
	towards the property			1

t this land is under notified industrial orea ire vidyasager Industrial Area.

ocation characteristics	Within v	vell-develope	d notified In	dustrial are	ea, 🗆 Within averag	ici)	
	maintained	Undustrial are	ea □ Within	un notified	Industrial area, □ Wi	thin	
					ban developed Area		
	Main city						
	Within urb	an developin	g zone	Within urba	an undeveloped area	а,	
	Within urt	oan remote	area. U V	lithin com	mercial area, 🗆 W	ithin	
	Institutiona	al area, 🗆 C	out of muni	cipal limits	s, no civic infrastru	cture	
	available,	Within rura	l village are	a. 🗆 In inte	eriors, 🗆 Within Back	ward	
	area, ⊔ W	ithin Remote	area				
Classification of the Locality	I.J Urban o	leveloped,	Urban dev	reloping, [Semi Urban, 🗆 Ru	ıral, 🗆	
	Backward	Industrial	. i i Institutio	onal			
14"-0" Consideration	Corner	Plot. ⊔ 2 sid	e open. 🗆 🤄	3 side oper	n, □ On >30' wide r	oad, 🗆	
	Near to Me	etro station, [Near to M	arket 12 10	ear to Highway, 🗆 Er	ntrance	
	North-Eas	t Facing, 🗆 0	Ordinary loc	ation withi	n locality, Good L	ocation	
	within the locality, Normal Location within the locality, Average Location within locality, Poor location within the locality, Property						
9							
	Location v	vithin locality	, \square Poor lo	cation wit	thin the locality, I	Property	
	towards e	nd of the loc	ality. 🗆 Any	other		1	
= 2 intigant at notified	Ves.	No ·					
name of Industrial area/ estate		0		0	T 1. 0		
& governing authority managing it.	V	dyara	gar :	Indee	streat var	u.	
Proximity to civic amenities	School	Hospital	Market	Metro	Railway Station	Airport	
R	5 km	9 km	2hm	-	3hm (khorajour)	130 lun	
Any new development in			No		(Kros-Jans)	(KH beb)	
surrounding area					B		
Linsdiction limits	□ Nagar	Nigam_ 🗆 N	lagar Pano	hayat 🗸	Gram Panchayat,	□ Nagar	
					nicinal last Med	March 15	
III. III. Development					anchayat	nunt !	
Aumonty Name	0.0000000000000000000000000000000000000		mar of	rear	ancrayar	1	
	I Area n	ot saithin					
Municipality/ Municipal	Name	ot within any	developme	ent authorit	ty limits		
Corporation Name	vaine					1	

If Area not within any municipal limits

If Area not within any municipal limi

20日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本	PHYSICAL DETAILS
and Area	As per Title deed
	40 Acre 41.4 Acre (google Earth
	Area as per mortgage deed: Weathrowen
= = = 11250 and us	Industrial land Under Industry
(end right	Solid, Rocky, Marsh Land, Reclaimed Land, Water logged
Snape of the Land	☐ Square, ☐ Rectangular, ☐ Trapezium, ☐ Triangular, ☐ Trapezoid ☐ Irregular, ☐ NA
Level of Land	Un road level, □ Below road level, □ Above road level, □ NA
Frontage to depth ratio	Normal frontage, □ Less frontage, □ Large frontage, □ NA
Are Boundaries matched	es, 🗆 No, 🗀 No relevant papers available to match the boundaries. Boundaries not mentioned in available documents, 🗆 Very large land
I mappendent access	parcel forming multiple lands so not possible to match it with papers Clear independent access is available. Access is available in sharing of other adjoining property, No clear access is available. Access is closed due to dispute, Land locked
is property clearly demarcated with permanent boundaries?	Yes, □ No, □ Only partially, □ Only with Temporary boundaries,
Is the property merged or colluded with any other property	No.
is complete property such panel with the Bank such valuation or only portion	Complete.
unity takes exhibited by at the	Surveyed, I Property was locked. Bank sealed. Court sealed
the property	Industrial, In Vacant, In Locked, In Sealed In Any other use Pr

	(Distriction Status	IG/ CONSTRUCTION	TELL DE	IAILS THE STATE	Control of the last of the las		
	Covered Built-up Area	Built-up property	n use, 🗆 Under	construction, LIN	lo construction		
	RCC	As per Title deed	As pe	r Map As	per site surve		
		Capala	. / . /				
	Shed	* pasme	sheet	prou	ded.		
	Ediding Type			0			
	5 E E E E	RCC Framed Str	ucture Load	bearing Pillar Bea	m column.		
		Ordinary brick walls					
		Scrap abandoned			777777		
example Condition of the							
	Li niud	Internal - Excelle			100 100 100 100 100 100 100 100 100 100		
		Average, Poor	Under construc	tion, □ No Survey			
		External - U Excell	ent, 🗆 Very Go	od, LI Good ALLO	dinary,		
		Average, □ Poor □			70		
	Maintenance of the Building	□ Very Good, □ Ave	The second secon	and the second s	tion		
	Age of Building/ Recent	120					
	= provements done	9 years	7				
	a menance of the Building	Very Good Average. Poor					
	allocis in the building	Maintenance issues. Finishing issues Seepage issues Water					
		and in the second secon					
					 Visible crac 		
	Any violation done in the	in the building	UR NO				
	property of Cannot	☐ Construction done	without Map.	☐ Construction no	t as per approve		
	Place since apple	Map, □ Extra cove	red without sa	nctioned Map,	Joined adjace		
1	heap not provided	property, 🗆 Encrose	hed adjacent a	rea illegally			
	Boundary Wall (Only for	Yes, □ No, □ Common boundary wall of a complex					
	individual property)	Running Mtr.	Height	Wall of a complex	Finish		
		1.62 KW	9.44.	300 MM	Plante		
	a pany Landscaping	+	i - Ark	1000	r (asige		
		Yes, No. 🗆 Bea	utiful. Ordina	rv .			
		Here the second		· y			
	or simplification that the state of the stat	Available within th		On Ground	in Basement		
		Available within th	e property	On Ground On stilt	in Basement		
			e property	On Ground On stilt On road.	in Basement		
		Available within th	e property	On Ground On stilt			
	arkins facilities	Available within th	e property	On Ground On stilt On road.			

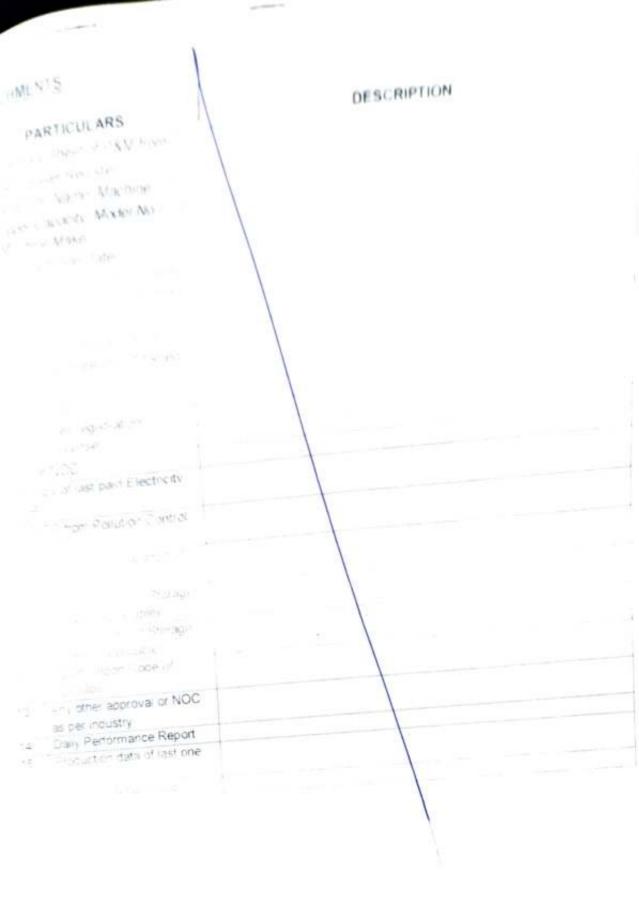
NOTE: Use table below to mention the individual building/ shed/ blocks details. Mentioned Type of construction (RCC/ Corrugated GI Shed Mounted on Brick Wall or Iron Pillars & Trusses/ Corrugated Construction (RCC/ Simple GI Shed/ Simple Tin Shed), Height & Area of each block in the table below.

2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Total Blabel Floors	Floor wise height	Year of Type of sonstruction for	Structure	Area in Sq.ft
1. Building	9-13	that4/	RCC soay	Good.	N
2. shed		इप देन.	ten Alton, we stoned to the hangest as	all	360009.A
24 Sub station (combot form)	GF	reft.	Rec	Good	. 1044 sq.ff
5. Cooksane,		40 fd	Then Pellar		16050 W2
6. was house (cupy)	-	uoff.	¥	v	2131 mg 2
d. Coousoare		uoff.	ч	**	1505542
8. noom-1	-	841.	Rce	ч	160 was
9. noon- L	-	8 ft.	Rcc	v	11054-ff
10. wait shed	-	38 A.	Tron pular Tein shed we off. botondon	th 4	8832 W2
111			eides of	1	
12. Store shed	- 1	toff.	wail dength.	LIEUW	26308 FA
13. in sens.		eff.	Rcc .	u	624 772 = 1872 F
14. Promise (be	meter)	# ff.	Rcc	٧	= (352x6)
15. In punch		8.ft.	As bestos school wath 3 side brick was	· ·	= 12008q.f
16. Out punch	,	eft	4	*	= 1300 sq 4
17 : groupity of toaited of flustaid		off.	RCC	Y Parciality	* 62000 H
					N

Дö	PARTICULARS	PLANT DETAILS DESCRIPTION
	as should 8 Tresumption of	Madufacturing stainless steel products
N	nature of industry	Mance facteroup
p	Plant Inception Date	2011
	Commercial Operational	2015
	Sissi Organiction Lines	Three
	Production Line	2011
	Total Block Value of the Machines (As on Year ending 31st March)	
	industry benchmark cost for setting up these Plants (for Fer NW or Per MT)	
	and the same	Indigenous EPC Contractor Local Contractor
	Plant Type	☐ Manual Semi-Automatic, ☐ Fully Automatic, ☐ Conventional Non-Conventional, ☐ Computerized Controlled
	Plant & Machinery Purchase Type	First Hand, Second Hand
-	Plant & Machinery Make	☐ Domestic branded, ☐ Domestic local made, ☐ Onsite fabrication Imported machine Mix (Domestic + Foreign)
	The Overall Condition	Newly Commissioned . Excellent Very Good Coo
	Point Status	Maintenance Completely shutdown
	Il Plant is not operational then period since it is not operational & reason for no being in operation	From the start of 1st is the start of 1st in s

17	then does it require any money for refurbishing to restart the Plant?	Yes ·
	Total money spent in last one year on maintenance of spenies	NO.
	major failure fault. - Autowich last 3 years?	shutdown after from march sol
	Any Technology collaboration of the Plant	
	Average Plant Capacity Utilization rate in last one month. Attach Production chart of last one week.	Sheetdown from negros 2
	Name & Function of each	
	Plant - Use Separate Sheet Required	
	Estimated net weight of the large machines and of total machines present at site - use Separate Sheet If Required	
	dimated Economic Life of Blant/ Machines	life of m/c - 15 yrs.
	Age of the Plant/ Remaining ite of Machines	Age of plant - quears.
	Record of Last Maintenance Done (Attach Copy Of Maintenance Log Book If Possible)	- 13 73
	Production Capacity In Quantity & Weight For Different Products/ Units	Its render sheetdown.
	Description Of Products danufactured	staviless steel esterile and produ
	Brand Name under which Products are sold in the Market	-
0.	Raw Material Used & Sources Of Primary Raw Material Used	25 coil de Alementerine.

į.	Act & Type of Furnace	Net
13	No. / Type/ Height of Chimney/ Exhaust	N.ir
	- mant using cosolete	coursent.
	Chemer STP is installed vention Type & Capacity)	No
3,5	Whether ETP is installed Mention Type & Capacity)	No
3/5	Fire Fighting System	Yes
	Resources Working to Turt Variables!	NO Carl water and name
	- (NEW(N))	payrol of Raviscon)
		payrol of Ravisian)
39	s the adequate skilled labour available in this area for the subject Industry? Power Supply arrangements	paysol of Raviscen) Yes
39	s the adequate skilled labour available in this area for the subject Industry?	yes ·
39	Stre adequate skilled labour available in this area for the subject Industry? Power Supply arrangements in the Plant (Sanctioned Load Kw and Units)	100 KVA .
	Sine adequate skilled liabour available in this area for the subject industry? Power Supply arrangements in the Plant (Sanctioned Load Kw and Units monsumed in last 3 months). Auxiliary power arrangements type in the	100 KVA. WBSEDCL
24)	Power Supply arrangements in the Plant (Sanctioned Load Kw and Units monsumed in last 3 months) Auxiliary power arrangements type in the mantingements type in the mantingements type in the mantingements.	100 KVA. WBSEDCL — — — DG Sets. Captive Power Plant One DG set, mano - cirumeine, 250K
40	Power Supply arrangements in the Plant (Sanctioned Coad Kw and Units monsumed in last 3 months) Auxiliary power arrangements type in the example of the System in the Plant	100 KVA. WBSEDCL — — — DG Sets. Captive Power Plant One DG set, mano - cirumine, 250K NO



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

				/	7	
1.	Demand & Supply co		□ Very Good, 42 0	Good, □ Average, □ Low		
2.	At what True rate Owner bought this Property		Year of purchase	_		
			Purchase Price	_	-	
3.	Minimum Rate in the	locality	_		-	
4.		Landidge	a wides are must):			
5.	Local Information gat	A CONTRACTOR OF THE PARTY OF TH	ing Site survey (Mir	nimum 2 enquiries are must):		
-	1. Name:	Deer	nak Guptal	Kharagpur Properties)	-	
	Contact No.	9	3334119	22	-	
_	Sale Purchase Rate	100	-			
			_		0 00	
	Comments	W.D.,	1 cogy Luc	lustral park is a gout of	Darla I	
		Asked	to conta	be done by the help of of good. Sile for p Barabeting	erusal	
	2. Name:	Anii	mish sen(Decie		
	Contact No.		959099	3833		
	Sale Purchase Rate			-	-	
	Rental Rate		_	- de l made	io not	
	Comments	land evai the	at vidya lable and and. lan	sagar Andustrial paroles acaders connet to	head we	
	3. Name:	-			nuclear destr	
	Contact No.	-			dum	
	Sale Purchase Rate					
	Rental Rate					
	Comments					

Surveyor Na	me: Anirban	Roy 1	Rajat	kumar	choullary
Signature:	-				
Date:	-				

	Hot when	asked a	ny properti	porty Page 15 of 1 Industrial	17
afa	radius of	there 8-	4 um from	. Industrial	park
	range	1.5 000	refacre.		

UNDERTAKING BY THE CUSTOMER

is the best of my knowledge. I understand that any false or manipulative information provided by me will surered as cheating with the professional organization since it will lead to incornect valuation report and prepared by R.K. Associates with forfeiting of the face and I'll be completely responsible for its repercussions and or that the property is inspected in front of my and I have provided all the information true related to the with regressive for this unlawful act and will bear the charges for the charges/modifications which have of R. Associatins to influence the Value of the Property or favor any individual or organization and the same is an accounted or asked by the member of R.K. Associates. Arry such act will lead to cancellation of the material and the false information. I also undertake that I haven't given any cash or in kind to any member regal actions taken for it.

and the state of the Valuation figures unfoldy or as per your requirement & need then he is making a MPORTANT: We have not authorized any of our Surveyor to take Cash or kind from the customers in any anation in case Surveyor or any member of R.K. Associates asks for any money or kind from you then kindly wave inform on number +91-8999597597. Our Valuation process is very stringent and have multiple check points and the control of the regions to keep the lending agency risk free. In case Surveyor claims that he would and have to you and we request you to complaint such act immediately on the humber provided above

RAJIMMAR DAYAMA. Wabile No.:

UNDERTAKING BY THE SURVEYOR

understand its legal consequences and appropriate penal action which company can take against me. Also in time it is found that I have done any kind of fraudulent activity in this case and misted the company then I providing the Property Valuation as per one's need or requirement by distorting the facts. In case at any point of and the fair professional bost practices and and the survey wolfey guidelines issued by the organization. I have not taken any cash or kind from the parametric given the customer any wrong or false information or have made any false claims for arbitrary regard to it any manetary or reputation loss will be recovered from me by the company Acisteen Pajat Ladiat Charlengen

Surveyor Name: Signature

UNDERTAKING BY THE PREPARER

Policy Guidelines issued by the organization. I also confirm that without any personal interest, partiality or prejudice I have worked on the Valuation work of this case. Rates adopted for the asset is based on various facts, information collected from the site came to my knowledge during the course of the assignment and I have taken at success efforts to review & confirm this data/ information from all different angles using my prudent approach and any biasedness or pressure. I have prepared the report based on true facts & information as per best of an expensive facts. I understand that any false information provided by me will lead to the incorrect with any of monetary or reputation loss by its client or statutory bodies.

Laiso undertake that I did not come into any influence by the customer, Bank representative (officer or agent), colleagues, coworkers or any other person to arbitrary change the Valuation figures or facts unethically or illegitimately which may put the public money at risk which is in the form of Bank deposits.

the case at any point of time in future I am found guilty of illegitimately distorting the facts in the Valuation or any other professional services which company offers in the market on being influenced by the customer or Bank of the company of the customer or Bank and I understand that the Company shall take appropriate legal action against me which may include suspension that the current roles & responsibilities or termination from the employment with immediate effect.

Tarso undertake that I have not taken any cash, favor or in kind from the customer for favoring any individual or angamzation by unfair means.

I also undertake that I'll not prepare any report on incomplete Survey form which is not properly filled as per the Company guidelines and in case I am preparing it which is creating an incorrect report then I'd be responsible for its consequences.

Preparer Name

Signature

Saire