V15(2023-24)-	-P1572-Q095-460-698
File No.	RKA/DNCR//
Date of Receiving	



Jangalpur Chit Jalan CASE COLLECTION FORMAT (INDUSTRIAL PLANT SURVEY FORM) Industrial Complex, NH-6 (Version 2.1) | Date of implementation: 9.02.2011 | Date of Revision: 04.01.2018, 30.01.2020 Jang algorithms Howsel-711302. Items Assigned Assigned To be Submitted Grade HOD Engg. To to Date Signature completed by On date date File Received By NA NA NA Survey Preparation A - Very Good, B - Satisfactory, C - Average, D - Poor, E - Extremely Poor File Returned to □ Proper documents not received, □ Survey not done properly, □ Survey Form not HOD Engg. properly filled, □ Market survey for rates is not properly done, □ Identification is not unprepared due to clearly done, \Box Measurement is not properly done, \Box Photographs not clearly taken, \Box reason Selfie/ Owner or owner representative photo not taken, □ Owner/ owner representative signature not taken, □ Google Map not taken, □ Survey summary sheet not filled ☐ Minor defects in the survey hence approved for preparation with warning to In case File is returned by the preparer - HOD Engg. Surveyor. Report preparer to collect the missing information on his own. comment & Signature ☐ Major defects in the survey. Survey has to be done again.

60	De Por No	GENERAL		_			
1.	Proposal or Ref. No.						
2.	Type of Service	∀Valuation Report					
3. Type of customer		∄ Bank	□ PSU	J 🗆	NBFC	□ Corpora	te
		□ Company		ate client		t client throu	gh Bank
4.	Bank/ FI/ Organization Name & Address	Indian Bar	ik LC!	3, K	HKat	a,	
5.	Case Allotment Officer/	Name		Contact	Number	Er	nail Id
0.	Fees paying party Details	Aject Kum	ar	82105	80959	indian	hatalo.
6.	Case Type	□ Case for Fres	sh Accour	nt	□ Case	e for existing	
	1						will be noted by
7.	Fees Details	Amount of Fees	Adva	ance Amou	unt if any	Payment	will be paid by
7.	Fees Details	Amount of Fees 1,00,000 + GST +0PE		ance Amou	unt if any	Payment Bank	□Customer

		CASE DETAILS
	ne of the Industry/	M/s Skipper Linded.
	Type of Property	☐ Small Manufacturing Unit, ☐ Medium Scale Industrial Unit ☐ Large Scale
1		Industrial Plant, □ Very Large Scale Industrial Plant
3.	Owner/ Applicant Details	Mame Contact Number Email Id M/S Shipper Ltd/ Sajan kr Bans of Cylinder & tobes (BM 1051)
4.	Account Name	99 (BMDIL)
5.	Plant Address	Jangalpur (Unit 1 & Unit BETL)
		Jalan Complex (Gate NO. 1) MI -6, MU - Jangupur, Moura
6.	Who will coordinate on site for the site survey	Jangalpur (Unit 1 & Unit Bet L) Jalan Complex (Gale NO. 1) MH 6, WU- Jangalpur, Howns Name Contact Number Houshik Kan Roy (DGM HR/ADMIN) Onther Bet L Contact Number 41180
7.	Preferred time of survey	Date 08/02/2024 Time
8.	Documents Received (Any one ownership document and approved site plan/ map is must)	1. Ownership Documents: □ Sale Deed, □ Power of Attorney, □ Will Relinquishment Deed, □ Transfer Deed, □ Conveyance Deed, □ Allotment Letter, □ Possession Letter, □ Agreement to Sell, □ Mortgage Deed, □ Indenture of Mortgage □ Deed, □ Indenture □ In
9.	Special Instructions if any:	
10.	on Valuer firm to distort any fac-	tioned above for the preparation of Valuation Report. I agree that I'll not put pressure cts and would not try to influence any member or official of the firm in the ill spirit or my individual or organization by any means illegitimately.

IMPORTANT INSTRUCTIONS

*FILE PREPARER TO START PREPARING THE FILES ONLY AFTER ENSURING THE STATUS OF ALL SENIOR GENERAL MANAGER (OPERATIONS), OTHERWISE PENAL ACTION WILL BE TAKEN AGAINST THE FILE PREPARER.

1.	Please do not accept the case if your do
2.	Please do not accept the case if you do not have proper documents.
3.	Understand the nature of Industry before moving for survey Study the Plant Inventory of the state of the sta
4.	Study the Plant Inventory sheet or FAR properly before moving for survey Firstly please take & study the current applicable ownership documents of the property which needs to get surveyed.
5.	Mark the Owner/ Area/ Boundaries mentioned in the ownership documents with 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.
6.	Identify the Property clearly by matching the boundaries and area mentioned in the property papers.
7.	Check whether Building Measurement Area is given in the Map or if they have any 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
1.	IS PURPOSE OF THE ASSIGNMENT UNDERSTOOD CLEARLY	
2.	IS WORK ORDER/ EMAIL/ CESA FORM FORMALITY COMPLETED	
3.	FOR PRIVATE CASE OR FOR FRESH CASE 50% ADVANCE IS RECEIVED	Existing
4.	IS DOCUMENT CHECKLIST PROVIDED TO THE CUSTOMER	

S.NO.	CHECKLIST	STATUS
1.	Check nearby prominent landmark	
2.	DO CLEAR IDENTIFICATION OF THE PROPERTY	
3.	Match the boundaries of the property and its directions with the help of compass or sun direction	W.
4.	Do sample measurement	
5.	CHECK IF ANY BUILDING VIOLATIONS DONE	
6.	Click multiple proper photographs of the property from inside-out	. 8
7.	Take selfie with the available representative	

1	Send Google Map location at maps@rkassociates.org	
-/1.	Check municipal jurisdiction	46
10.	Check Main road name & width and its distance from the subject property	<u> </u>
11.	Check Lane width on which property is located	
12.	Check any defects or negativity in the property	
13.	CONFIRM PROPERTY RATES LOCALLY	W.
14.	CHECK NEARBY DEVELOPMENT	VÓ VÓ

SPECIAL INSTRUCTIONS:

- During 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.
- 3. Mention type, height & area of shed of each block clearly.
- 4. Take photographs of the machines including its machine plate.
- 5. In case machine is not in running condition then test the condition of the machine by moving its lever, pulley and check oil condition.

	SURVEY GRADING MATRIX		
GRADE	PARAMETERS/ CRITERIA		
Α	In case 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. 		
	Survey done with proper documents.		
	Done complete homework and studied the documents properly with highlighting the main points before moving for the survey.		
	Chosen correct survey form as per the property type.		
	5. All fields of Survey form are properly filled.		
	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.		
	9. Site rough sketch plan made.		
	10. Proper photographs taken.		
	11. Selfie with property taken.		
	12. Selfie and owner photograph with property taken.		
В	In case of 3 minor mistakes in any of the above points except Point 1, 2, 3, 4, 6, 8, 10, 11, 12 but all the		
	points are covered.		
С	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.		
D	In case of 1 major mistake or missing of any 1 point out of 1, 2, 3, 4, 6, 8, 10, 11, 12.		
E	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):

- 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 considered as not done and will fall under Category E.
- 2. Similar Grading Matrix is issued for Case Collection & Report Preparation as well.

Note (Overall Grading Matrix):

 In case client reports any careless mistake in the report for which revision has to be done in the report then in that case Grading Matrix may be revised and Grade E will be awarded. INDUSTRIAL PLANT SURVEY FORM

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

	1		-	0			
File No. RKA/DNCR//	Date:	08/0	2/2	024	Time:	_	

		GENERAL DETAILS	
1.	Name of the Surveyor	Rajat / Kichanu	
2.	Property shown by	□ Owner/ Director, 🗹 Company	Representative, No one was
		available, □ Property is locked, surv	rey could not be done from inside
		Name	Contact No.
		Koushile kas Roy	96747 36 339
3.	Survey Type	Full survey (inside-out with	approximate measurements &
		photographs), Full survey (insi	
		random measurements & photogra	phs), □ Half Survey (Approximate
		sample random measurements from	n outside & photographs), □ Only
		photographs taken (No measuremen	nts)
4.	Reason for Half survey or only photographs taken	☐ Property was locked, ☐ Posse	essee didn't allow to inspect the
	priotographio taken	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:	
5.	How Property is Identified	□ From schedule of the preparties	s mentioned in the deed, Vo From
	**		dentified by the owner/ owner
			arby people, Identification of the
	T	property could not be done, □ Surve	
6.	Type of Industry	☐ Small Manufacturing Unit, ☐ Med	30
		Scale Industrial Plant, Very Large	Scale Industrial Plant
7.	Property Measurement	☐ Self-measured, № Sample measu	rement only, □ No measurement
8.	Reason for no measurement	☐ Property was locked/ sealed, ☐ 0	Owner/ possessee didn't allow it,
		NPA property so didn't enter the	property, Very Large Property,
		practically not possible to measure to	he entire area □ Any other Reason:
9.	Purpose of Valuation	□ Value assessment of the asset for	r creating collateral mortgage
		Periodic Re-Valuation for Bank, D	

- Directions as per Unit l'es mentioned in page no.6.
- V Directione For Unit 2 (BCTL) —
 North facing

 N- Internet Jalan Complex Road

 E- Mascot Inlig 2td

 N- Bina Odyrg 2td

 S- Uthansh Inlig 2td.
- Directions for Unit 2 (New Site). South facing.
 - 5 Jalan Internal Road N - Ramneth Factory W - Revious Godown E - Jasnidhi Birtomen.
 - prote Unit 2 8 Unit 2 New Site are opposite to each other.

 so there is a Internal Road (Indan) in between both the land pancels.
 - Around 700 m dictance is there between Swppers Unit 1 & Onit 2 ir Jangal pur.

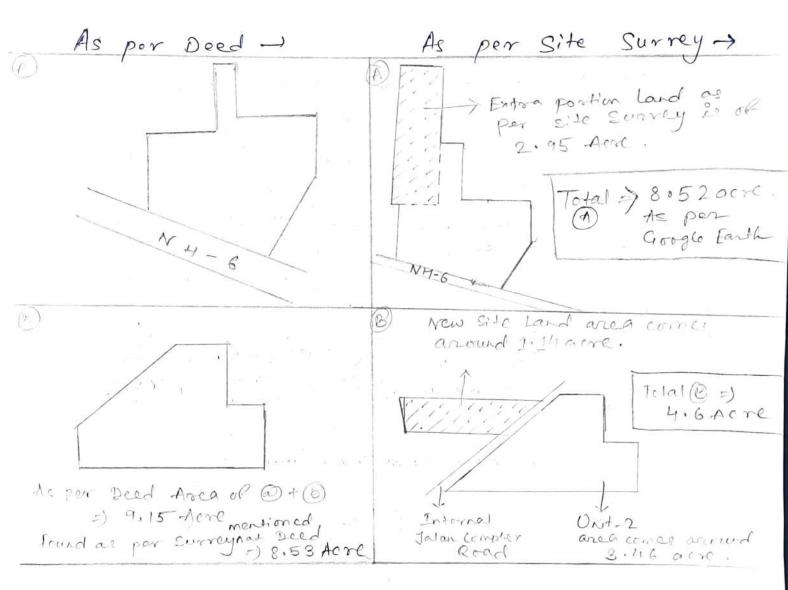
		☐ For DRT Recovery purpose, ☐ For Insolvency purpose, ☐ Capital Gains Wealth Tax purpose, ☐ Partition purpose, ☐ General Value Assessment, ☐ For company merger & amalgamation purpose,
		□ For any other purpose:
10.	Type of Loan Lel	□ Project Loan, □ Term Loan, □ CC Limit enhancement, □ Cash Credit Limit, □ Industrial Loan, □ Business Loan, □ NA
11.	Loan Amount	

	Name of the Industry	M/s Shipper Ltd.
2.	Legal Owner Name/s	33
3.	Property Purchaser Name	2.2
	Plant Address under Valuation	Same as pg no. 2
j.	Present Residence Address of the Owner/ Director	und
) <u>.</u>	Property constitution	Free Hold, Lease Hold

5							
	11.00	LOCATION	DETAILS	TALE TO STATE OF THE PARTY OF T			
	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)	M-6	Otharsh India	Jalan Industrial Road.	Internal Common Re on Steel processo		
	Property Facing	□ East Facing, □ North Facing, □ West Facing, □ South Facing, □ North-East Facing, □ South-West Facing, □ South-East Facing, □ North-West Facing Jolan Industrial Complex (Gale North-Marchay et .					
\dashv	Landmark	Jolan	Industria	al Compl-	ex (l'ate N		
+	Ward Name/ No.	-Andr	e Gran	Ranchayed	- ,		
+	Zone Name		Wid		ce from property		
	Main Road Name & Width	Name NH-6	(45 l				
+	Approach Road Name & Width	Internal	Jalan In	ustrial com	plas Comm		
	Are proper road facilities available?	∠ Yes, □ No					
		☐ Brick khadanj	Metalled, □ Cemeral a, □ Mud surfacing proach road available perty	, □ Broken pothol	ed metalled road,		

As per Unit-1 (SLU-1).

Phys.	on characteristics	Within well-developed notified Industrial area, Within averagely
	1	maintained Industrial area, □ Within un-notified Industrial area, □ Within
y		Main city, □ Within city suburbs, □ Within urban developed Area, □
1		Within urban developing zone, □ Within urban undeveloped area, □
		Within urban remote area, □ Within commercial area, □ Within
		Institutional area, Out of municipal limits, no civic infrastructure
		available, □ Within rural village area, □ In interiors, □ Within Backward
		area, □ Within Remote area
11.	Classification of the Locality	☐ Urban developed, ☐ Urban developing, ☐ Semi Urban, ☐ Rural, ☐
		Backward, □ Industrial, □ Institutional
12.	Location consideration	□ Corner Plot, □ 2 side open, □ 3 side open, □ On >30' wide road, □
		Near to Metro station, □ Near to Market, ☑ Near to Highway, □ Entrance
		North-East Facing, □ Ordinary location within locality, □ Good Location
		within the locality, Normal Location within the locality, Average
		Location within locality, □ Poor location within the locality, □ Property
		towards end of the locality, □ Any other
13.	Is Plant part of notified	Yes, □ No
10.	Industrial Area? If yes then	
	name of Industrial area/ estate	Jalan Industroion Complex.
	& governing authority	
	managing it.	School Hospital Market Metro Railway Station Airport
14.	Proximity to civic amenities	0.01
45	All in Approximation . Any new development in	2hm 2km 2km 20 2,5km, 30km
15.	surrounding area	
16.	Jurisdiction limits	□ Nagar Nigam, □ Nagar Panchayat, N Gram Panchayat, □ Nagar
		Palika Parishad, □ Area not within any municipal limits
17.	Jurisdiction Development	Name: Andel Gran Panchayet
	Authority Name	
		☐ Area not within any development authority limits
18.	Municipality/ Municipal	Name: 99
	Corporation Name	3)



m Total A + B as per 8te Surrey e) 13.12 Acre.

accordinate accordinate across (If we subtract extra land parcels from both B & B then accorded it comes around 9.03 Acre) —) subject to clarification on land parcels.

			□ Area not within any municipal limits	
-	100	Surrounding land uses and adjoining/ nearby establishment details	Industroial. Yes. No.	
2	20.	Is the location proper for the subject industry?	yes.	
2	21.	Is it a standalone Industry in this area? is it a belt for the subject nature of Industry?	No.	
:	22.	In case Industry gets closed then does the land can be used for any other purpose?	•	
			PHYSICAL DETAILS	
	1. (Land Area	As per Title deed As per Map As per site survey	
F			9.13 Hose. Unit 2 - 9.46 acre	-
		V 79	Area as per mortgage deed: 8-53 Acre 1.14 acre.	
		mentioned in seed		
-	2.	Any conversion to the land use	1 - 1 10012 A (m)	
-	3.	Land Type	Solid, □ Rocky, □ Marsh Land, □ Reclaimed Land, □ Water logged	
-	4.	Shape of the Land	☐ Square, ☐ Rectangular, ☐ Trapezium, ☐ Triangular, ☐ Trapezoid	
			Irregular, □ NA	
+	5.	Level of Land	☐ On road level, ☐ Below road level, ☐ Above road level, ☐ NA	
+	6.	Frontage to depth ratio	Normal frontage, □ Less frontage, □ Large frontage, □ NA	
-	7.	Are Boundaries matched	☐ Yes, ☐ No, ☐ No relevant papers available to match the boundaries,	
	(5)(5)		□ Boundaries not mentioned in available documents, □ Very large land	
			parcel forming multiple lands so not possible to match it with papers	
+	8.	Is Independent access	Clear independent access is available, Access is available in	
	0.	available to the property	sharing of other adjoining property, □ No clear access is available, □	
			Access is closed due to dispute, □ Land locked	
	9.	Is property clearly demarcated with permanent boundaries?	Yes, □ No, □ Only partially, □ Only with Temporary boundaries,	
	10). Is the property merged or	Carnet Comment	
		colluded with any other	Carret	
	4.	property 1. Is complete property		
	11	mortgaged with the Bank under valuation or only portion of it?	Carnot Comment	
	1	Property possessed by at the	Owner, □ Vacant, □ Lessee, □ Under Construction, □ Couldn't be	
		time of survey	Surveyed, □ Property was locked, □ Bank sealed, □ Court sealed	

Industrial, □ Vacant, □ Locked, □ Sealed □ Any other use:

Current activity carried out in

the property

13.

Notes -As per Deed the land area Including ON+180N+2 Is 9.15 Acre. (Also written 8.53 Acre is physically present). present). During Site Survey we found extra land pancels attacked) adjacent to both Unit 1 & Unit 2 which In total comes around 13.12 Acres. l Repende drawing 10 also provided for your danheation). When asked client representative about the entra land pareels, He is unable to answer about them and total we to clarify this with their Head office.

found at

what we are providing separate data for buildings off Nonit-1

g Unit-2, along with these extra portions, requesting file preparer to refer accordingly while preparing file. and include only those buildings which are in our scope of work.

	BUILDING/ CONSTRUCTION/ UTLITY DETAILS						
133	3nstruction Status	Built-up property in use,	□ Under	construction	n, □ No construction		
-	Covered Built-up Area	As per Title deed	As per	Мар	As per site survey		
1	RCC	Separete	shee	t f	pronted.		
	Shed						
3.	Building Type	RCC Framed Structure,					
		Ordinary brick wall structure		l mounted o	n Iron trusses & Pillars,		
		☐ Scrap abandoned struct					
4.	Appearance/ Condition of the	Internal - Excellent,	Very Good	d, □ Good,	□ Ordinary,		
	Building	Average, □ Poor □ Under			. /		
		External - Excellent,			□ Ordinary,		
		Average, □ Poor □ Under construction					
5.	Maintenance of the Building	□ Very Good, ☑ Average,			struction		
6.	Age of Building/ Recent Improvements done	Stanted from	~ 198	77.			
7.	Maintenance of the Building	□ Very Good, ☑ Average,					
8.	Any defects in the building	□ Maintenance issues, □ I supply issues, □ Electricity in the building	y issues, [Structural	issues, □ Visible cracks		
9.	Any violation done in the property	☐ Construction done without Map, ☐ Extra covered we property, ☐ Encroached as	vithout san	nctioned Ma	ap Joined adjacent		
10.		✓ Yes, □ No, □ Common					
	individual property)	Running Mtr. Hei	ight → 1605	Width MBC (H)	1 Unif-2 Finish TL + 2 529.97m 7-8 Et Approx).		
11.	Garden/ Landscaping	✓ Yes, □ No, □ Beautiful,	□ Ordinar	у /			
12.	Parking facilities	Available within the prop	perty	On Grou	und, □ In Basement, □		
	2	□ Not available within the	property	☐ On roaproblem	ad, Acute parking		
13.	Special Comments if any						

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.

		:1-1	130	LU-			Area in
	ock/ Building Name	Total Slabs/ Floors	Floor wise height	Year of construct ion	Type of	Structure	Sq.ft
01.	Security	9 F	H-2·4元		Rec	Arerage	L-9m B-3.35m (Approx)
02-	Admin Building - 2 (4+2)	4+2	H-3.2m/ From	-	RCC	99	L-17m B-8m (Approx)
03.	Fabrication Shed site-2	GF	H-6.22m Ang	-	Asbestos sud, Irmitrues	25	1-54 m (Approp), L-43 m
	fabrication shed site-1	95	H-13.4m (Mille)		22	97	B-17 m
	Labrication Shed (S: +e-57)	GF	H-13.4m (mitale)	-	99	99	8-16.2
	Raw Material Shed (Site-4)	GF	H-12m (Arg)	_	95	99	B-18m
07.	fabrication shed (site-3)		H-12m (Arg)	_	9)	5)	B-13.5 m L-87.5 m
08.	Galvari 21-9 (Sted 4E-2)	98	H-16m	-	22	9)	B- 16.4 min)
09.	Galvanizing stel (GS-1)	96	27	-	27	99	B-14 (Approx)
10 .	Fabrication Sted (Site-4A)	45	H-9.60 (Arg)	-	25	97	6- 9m (Appen)
11.	Fabrication Sted (Cite-5)	95	H-IAM (Mille)	_	9>	22	L-85m B-20m (Amo)
12 .	Maintanere	GF	H- In Ang		GISLES, Brich wall, Bullie Rooking	99	Carpet)
13 ·	General	GF	25	-	GI stelr Brich provi	7>	B-12 m Approx (Carper).
14.	Scrap Shorago Rom-1	GF	H-5.93m Approx	-	GI shed Brich wall	دد	6- 16-m Approx.
15.	Admin Bow 1 D og - 1	97	4-9Rt Approx	_	GI Shad, Brich wall, tile Clomy Falce Calog	93	6- 9 m
16.	Lab & QC Quilling	G+1	4-3m/ floor	-	Rce	1)	1-10 M Hours 8-85 m (Carpet)

	Block/ Building Name	Total Slabs/	Floor wise	Year of construct	Type of construction	Structure condition	Area in Sq.ft
	4	Floors	height	ion			1-10-
17.	Labour	C1+3	H-4.5m GF H-3m for upper UN	- m	RCC	Arerage	B-8 n
18.	Power House	95	H-4 m (Eyr observation		RCE	" (closed 100 sq/n
19.	ETP Shed (Main)	9F	M-8 m (Ang)	-	Ism truss	,,	B-10,
20,	GE Scrap Press Machine	GF	#5.5 m	-	<i>/</i> /	/)	1-10m B-5m
21.	Ensud.	Stock	Open of	Areg -	1.	If recled be take	Frin
22 .	Raw Mate		sper !		1	layout	rap.
	Weigh Bridge	9+1	H-3m/	-	RCE	Arrage	B-3m
- Ur	êt-1 (on to	tra for	non o	of Land	•	L- 56
01.	Galvanizing FILINS Shed	GP	H-14m Avg	-	Asbertos. Shed, Inm Aruss	Arnage	B- 19
02	Scrap	GF	H-3m/ Arg	-	Brehvan	//	B-5 m
03.	LPG Gas Stetionsh	J 9 F	H-6m	_	alsted, ace flooring	"	B- 12
			1 3		-		
04.	helding fabrication		H-8m	_	Asbertos Shed, Irm pillar	ŋ	L-304 B-13
04.	fabrication School Trains		H-8.5m/ Arg Arg		Asbertos Seed, Iom pillar GI sted, Brich wall,	9	L-30
	fabrication Sked	95	H-3.5m/	١	Asbertos SLOL, Irm pillar GI sted, Brich wall. False culiy R Cl		L-30-13.
05.	fabrication Sced Train of school Weigh	95	H-3.5m/ Arg H-3m	١	Asbertos SLed, Ism pillar PI sted, Brich wall False colling	//	L-30-13. B-13. L-16 n B-4.7 L-4.7
05.	Fabrication School School Weigh Bridge Dispatch Office	9 F 9 F 9 F 9 F	H-3.5m/ Arg H-3m Approx	1 1 1	Asbertos SLed, Form pillan GISLEd, Brich wall False colling R Cl Brich wall, GISLED Ca	es	L-30, B-13. L-16, B-4,7 L-4,7 B-3 L-6,5, B-3,

4	Block/ Building Name	Total Slabs/ Floors	Floor wise height	Year of construct ion	Type of construction	Structure condition	Area in Sq.ft
	Init-2 (BCTL	Ban	eal Cy	linder 7	ubes Or	ir.
り /.	Raw Moderial Shed	af	H-12m (Arg)	-	Iron Frass	Average	
02.	Scrap storage Shed	95	H-4m (Ang)	_	11	0	1- 18m B-515
03.	Shed Sitt-8		H-15m (mizzle)	_	Asberton sted His steel, I som toruss	"	1-70m B-24m
04.	febricenm szed & tello-7	GF	H-9:5m (Ars)	_	Irm truss, asbestos Shed	′′	1-85 m B-2017
05.		GF	H-9m (Ars)	-	"	"	B-18 n
06	ornie Recore	GF	H-5.5m (Arg)	•	Gished, Iron pi Mana PCE floory	e,	1-95 m B-8.8
07.	Admin Bw1212	G F	H-3m (Ang)	_	Asbertos Brich wall	11	B- 15 m
08.	ETPShed	GF	H-6m (AJ)	-	Estel Im trus	/)	1- 17m
09.	Garaizing Sted	GF	H-14m (Ang)	-	Asbertos Even tran	Ŋ	6- 1-1-m
10.	Labour Onster/ston/ Lab Com	C1+4	H-10ff floor	-	GESTED at 4 MINTEP RCP BUILTY	*	B- 10m
11.	Electrical ACB Room	9 P	M-4.5m (Ang)	_	RCE	11	6-10m B-5m
12.	security office	92	P1-2-6m (Ang)	-	Rce	a	1-3.50 B-2.8 W
13.	Time	GF	H-2.5m (Ang)	-	RCC	11	B- 4m
14.	Conteen	95	H-2.4m (Ay)	-	Estate From pillan, the Clarry	//	L- 9.25 1
15.	wood show	912	M-8R+ (Ang)	-	Ree	U	L-4.5m
5.	Power House	95		~ 08 p.	er map la	yout).	Appar

Ran meterial storage open and - 1 Can be to her from Finshed area storage open and - 1 Page 10 of 17, ayr

19. Road parky & other open an

Block/ Building Area in **Total** Structure Floor Year of Type of Name Sq.ft Slabs/ condition wise construct construction **Floors** height ion Security New sted GI shad from pillar I'm shed poor

		PLANT DETAILS
	PARTICULARS	· · · · · · · · · · · · · · · · · · ·
-	Brief History & Description of the Plant	Started on the year 1984.
2.	Nature of Industry	Iron/faboication Industry (Travenies ion & telecon tower
3.	Plant Inception Date	(Troansmission & Telecon Towe
4.	Commercial Operational Date	
5.	No. of Production Lines	
6.	Date of Inception of each Production Line	
7.)	Total Block Value of the Machines (As on Year ending 31st March)	
8.	Industry benchmark cost for setting up these Plants (for eg. Per MW or Per MT)	
(93)	Establishment Type	☐ Indigenous, ☐ EPC Contractor ☐ Local Contractor
10.	Plant Type	☐ Manual, N☐ Semi-Automatic, ☐ Fully Automatic, ☐ Conventional, ☐ Non-Conventional, ☐ Computerized Controlled
11.	Plant & Machinery Purchase Type	First Hand, □ Second Hand
12.	Plant & Machinery Make	□ Domestic branded, □ Domestic local made, □ Onsite fabrication □ Imported machines, □ Mix (Domestic + Foreign)
13.	Plant Overall Condition	□ Newly Commissioned, □ Excellent, □ Very Good, □ Good, □ Average, □ Poor, □ Completely scrap
14.	Plant Status	☐ In 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	

	Plant is not operational	
	then does it require any money for refurbishing to	
1-0	restart the Plant?	
1	Total money spent in last one year on maintenance of machines	
	Any major failure, fault, breakdown in last 3 years?	13 days in Locktown only.
19.	Any Technology collaboration of the Plant	NO.
20.	Average Plant Capacity Utilization rate in last one month. Attach Production chart of last one week.	90-95%
21.	Name & Function of each block in the plant - Use Separate Sheet If Required	fabrication Contranising Packing & Bundleting.
22.	Main machines used in the Plant - Use Separate Sheet If Required	Rachers & Bunlerof. (CNC Angle culting machine, Cranes, CNC. Marsking & punching machine, Furnaces, GI Plant, Spectrometers, Power press, Stamping of
23.	Estimated net weight of the large machines and of total machines present at site - Use Separate Sheet If Required	
24.	Estimated Economic Life of the Plant/ Machines	20-30 years.
25.	Age of the Plant/ Remaining Life of Machines	started from 1987,
26.	Record of Last Maintenance Done (Attach Copy Of Maintenance Log Book If Possible)	
27.	Production Capacity In Quantity & Weight For Different Products/ Units	6000 tone (2LD-1) (Monthly) 2000 tone (BLTL) (Transmionin towns)
28.	Description Of Products Manufactured	Transmiss: on 9 Telecom Towers.
29.	Brand Name under which Products are sold in the Market	Shippers.
30.	Raw Material Used & Sources Of Primary Raw Material Used	Iron 8 Zine.

	1	
7	No. & Type of Furnace	B (2 Cont-1)
/32.	No./ Type/ Height of Chimney/ Exhaust	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
33.	Is Plant using obsolete technology or currently used technology in the market? Please comment.	5
34.	Whether STP is installed (Mention Type & Capacity)	NO
35.	Whether ETP is installed (Mention Type & Capacity)	Yes [wit-1-2004/mint] BCTL-10041/month Yes (Extingusher only) Hy Lrant WIP.
36.	Fire Fighting System	yes (Extingusher only) Hy Irant WIP.
(37)	No. of Resources Working In the Plant (Managerial, Skilled, Unskilled)	SLUI PSLUI-438 BCTL BCTL-184 Apprentie-65 Contractor-454 Human Capital-58 BCTL BCTL-184 > Apprentie-65 Contractor-454 Human Capital-82
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)	WBSCDEL (750 WA) BETL (350 WA)
40.	Auxiliary power arrangements type in the plant (Type & Capacity)	DG Sets, Captive Power Plant 500 LVA 265 LVA (Conit-1) (BCTL)
41.	HVAC System In the Plant	,
42)	Cooling System In the Plant	03 cooling Town CNI-22004 BLTL - GI - 8001PM
43.	Water Arrangements/ Source of water	☐ Jet pump, ☐ Submersible, ☐ Jal board supply, ☐ Reservoir, ☐ Any other:
84.0.5900	Major issues noticed in the Industry which can create issues in operations	-

ACHMENTS:

Inventory Sheet of P&M from Fixed Asset Register (Machine Nam's Machine Typer Capacity/ Model No./ Machine Make/ Capitalization Date/ Capitalization Value/ Current Book Value/ Machine Status (working/ not working) 2. Flow chart / Block diagram from raw material to finished product 3. Plant Layout 4. Factories registration 5. Labor license 6. Fire NOC 7. Copy of last paid Electricity Bill 8. NOC from Pollution Control Board 9. Environment Clearance (if applicable) 10. Petroleum Product Storage license (if applicable) 11. Explosive Product Storage license (if applicable) 12. Export Import Code (if applicable) 13. Any other approval or NOC as per industry 14. Daily Performance Report 15. Production data of last one week 16. Plant maintenance log	-	PARTICULARS	DESCRIPTION
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as per industry 14. Daily Performance Report 15. Production data of last one week	12.		
15. Production data of last one week	13.	as per industry	
week	14.	Daily Performance Report	
16. Plant maintenance log	15.	A2 67 (200)	
	16.	Plant maintenance log	

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 c	ondition in		
	the Market for such		□ Very Good, □ (Good, N Average, □ Low
2.	At what True rate Ov	vner	Year of	
	bought this Property			
	polity		purchase	
2			Purchase Price	
3.	Minimum Rate in the			
4.	Maximum Rate in the	e locality		
5.	Local Information ga	thered durin	ng Site survey (Min	imum 2 enquiries are must):
	1. Name:			- Gred proporties). Agent
	Contact No.	98	305617	00
	Sale Purchase Rate	_		12 laes/hathas.
	Rental Rate			12 11.25
	Comments	As per	Liscuscion	with him, He got one property
		4000	land at sam	e John Industrial Commence advise
		proce	15 Rs 10 to 1	e Jahn Industrial Complex asking es 12 lores / hethas.
	2. Name:	Gan.	esh Das	(Agast)
	Contact No.	. A	300 977	
	Sale Purchase Rate	Rs	10 to Rs	12 law / hothas.
	Rental Rate			
	Comments	As E	per die cus	sion with him He got only
		proper	ty In Jola	sion with him, He got only in Industrial Compress of 15 Bigs
		asking	porce 10	Re 10+6 Rs 12 lacs/hothas, land
	3. Name:	20100	near to 1	VITO may also get higher.
	Contact No.	900	1070101	(Local land Brokher),
	Sale Purchase Rate	/ 8 5	-	
	Rental Rate	RO	12 laws	1 Kathai
	Comments	As pe	n Lim R	/ Kathas ates in Jelan Industrial 12 /acs / hothas or more.
		Comple	ex 10 Pa	12 has that as
		20, 9	17 83 /	12 mose,

	0
Surveyor Name:	Rojat / W shanu
Signature:	d
Date:	7
C	18/02/2024.

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: Koustik Kar Roy Signature: 9674736339 Date: 08 02 24

UNDERTAKING BY THE SURVEYOR

I confirm that I have carried out the Survey of the property properly 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: Rayat / Wishamu Signature: 08/02/2014

Date:

CASE NO.

UNDERTAKING BY THE PREPARER

confirm that this Valuation Report is prepared as per the fair professional best practices and Valuation & Survey 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 all sincere efforts to review & confirm this data/ information from all different angles using my prudent approach without any biasedness or pressure. I have prepared the report based on true facts & information as per best of my knowledge & case facts. I understand that any false information provided by me will lead to the incorrect valuation report and I'd be solely responsible for it and will bear the losses which will be put on the Company in form of monetary or reputation loss by its client or statutory bodies.

I also 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.

In 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 representative (officer or agent) or for whatsoever may be the reason then I'd solely responsible of any such act and I understand that the Company shall take appropriate legal action against me which may include suspension from the current roles & responsibilities or termination from the employment with immediate effect.

I also undertake that I have not taken any cash, favor or in kind from the customer for favoring any individual or organization 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:

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 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.

		1010 / 1023-	24)- PL 572	2-0095-460-6
1.	File No.	VISCORY	130/014	· ·
2.	Name of the Surveyor	hajat /	con al na h	2-0095-460-
3.	Borrower Name	Jan	11	
4.	Name of the Owner		//	
5.	Property Address which has to be valued	☐ Owner, ☐ Representative, ☐ No one was available, ☐ Property is locked, survey		
6. Property shown & identified by at		Li t ha done from insid	ie	
	spot	Name	2	11.7 0/029
		Kouslih Kar	Roy 96=	Contact No. 14736339 e deed, □ From name plate er/ owner representative, □
	Identified by the	☐ From schedule of the p	roperties mentioned in th	e deed, From hame place
7.	How Property is Identified by the		I Identified by the Uwii	CI/ Ottile:P
	Surveyor	Enquired from nearby peop	le, Identification of the	property could not be done,
		a s a summer not done		
		Survey was not done	elevant papers available	to match the boundaries,
0	Are Boundaries matched	☐ Yes, ☐ No, ☐ No relevant papers available to match the boundaries, ☐ Boundaries not mentioned in available documents		
8.	0.0	☐ Boundaries not mentione	d in available documents	granhs)
	Survey Type	Full survey (inside-out with measurements & photographs)		
9.	Survey Type	☐ Half Survey (Measurements from outside & photographs)		
		☐ Only photographs taken	(No measurements)	
	y or only	Property was locked, Possessee didn't allow to inspect the property, Property		
10.	Reason for Half survey or only	property so couldn't be survi	eyed completely	
	photographs taken	☐ Slat in Multistoried Apartment. ☐ Residential House, ☐ Low Rise Apartment, ☐		
11.	11. Type of Property	o - idential Builder Floor	Commercial Land & Build	ing, \square Commercial Office, \square
		Commercial Shop Comm	nercial Floor, Shopping	Mall, Hotel Industrial,
		Commercial Shop,	uilding. Vacant Residen	tial Plot, Vacant Industrial
		☐ Institutional, ☐ School Building, ☐ Vacant Residential Plot, ☐ Vacant Industrial		
		Plot, ☐ Agricultural Land Self-measured, ☐ Sample measurement, ☐ No measurement		
13	Property Measurement	Self-measured, ☐ Sample	e measurement, 🗀 No me	
12.	Reason for 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	☐ Property was locked, ☐	Owner/ possessee dian t	prostically not possible to
		didn't enter the property,	☐ Very Large Property	, practically not possible to
		measure the area within lim	ited time L. Any other kea	13011.
			As per Map	As per site survey
14.	Land Area of the Property	As per Title deed	A3 het mah	
• "	A STATE OF THE STA	9.15 Acre		As not site supply
15.	Covered Built-up Area	As per Title deed	As per Map	As per site survey
13.	17 3-18 3 1 H	Separati	sheer pro	El G. Hata be Sugared
16.	Property possessed by at the time of	Owner, U Vacant, U Le	ssee, 🔲 Under Constructi	on, [] Couldn't be surveyed,
10.	survey	☐ Property was locked, ☐ B	ank sealed, \square Court seale	d
17	Any negative observation of the	-		

- Aug	perty during survey Is Independent access available to	Clear independent access is available, Access available in sharing of other adjoining property, No clear access is available, Access is closed due to dispute
-	the property clearly demarcated with	adjoining property, ☐ No clear access is available, ☐ Access to a valiable, ☐
1	Is property clearly permanent boundaries? permanent boundaries? Is the property merged or colluded with any other property	Carnet Comment
	Local Information References on property rates	Please refer attached sheet named 'Property rate Information Details.'

Endorsement:

Signature of the Person who was present from the owner side to identify the property:

Undertaking: I have shown the correct 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 misled the valuer company in any way then I'll be solely responsible for this unlawful act.

	and the Paris
a.	Name of the Person: Kouskin Kan Koy
b.	Relation:
c.	Signature:
d.	Name of the Person: Kous Lik Kan Roy Relation: Signature: Date: 08 02 24 ase not signed then mention the reason for it: Any other reason:
In c	ase not signed then mention the reason r

2. Surveyor Signature who did site inspection:

Undertaking: I have inspected the property and cross verified the property details at site to the extent of a. Matching boundaries of the property, b. Sample measurement of its area, c. Physical condition, d. Property rates as per local information with what is mentioned in the property documents provided to me by the Bank/ interested organization. I have not come under influence of anyone during site inspection and have only recorded the true and factual details in the survey form which I come across during the site survey. I understand that giving any manipulative information in the survey form will lead to incorrect Valuation report which is an unlawful act and i'll be solely responsible for doing it.

		0
a.	Name of the Surveyor:	Rojat / Wishame
b.	Signature:	No
c.	Date:	58/02/2024,