

## CASE COLLECTION FORMAT (INDUSTRIAL PLANT SURVEY FORM)

	Items Assign		A COUNTY OF THE PARTY OF THE PA	comp	o be eleted by date	Submitted On date	Grade	HOD Engg. Signature
	File Received By		NA		NA			NA
-	Survey						-	
1	Preparation							
L	A - Very Good, I	B - Satisfa	ctory, C - Averag	e, D - Poo	or, E - Extr	remely Poor		
p	Returned to DEngg. repared due to con	properly clearly d Selfie/ C	filled, ☐ Market one, ☐ Measurer	survey fo nent is no presentati	r rates is t properly ve photo r	not properly d done, □ Photo not taken, □ O	one, □ Ide graphs no wner/ own	Survey Form not entification is not t clearly taken,  er representative et not filled
ep	ase File is returned parer - HOD Engg.		Surveyor. Repo	rt prepare	r to collec	the missing ir	formation	on with warning to on his own.
m	ment & Signature		☐ Major defects	in the sur	vey. Surv	ey has to be do	one again.	
·m	Proposal or Ref.	No.		in the sur	vey. Surv		one again.	
	Proposal or Ref.  Type of Service			in the sur	vey. Surv	ey has to be do	one again.	1
	Proposal or Ref.		GENE V 15(202	in the sur	TAILS PC	ey has to be do	one again.	orate
	Proposal or Ref.  Type of Service  Type of customer		GENE VISC202  Valuation Re Bank Company	in the sur	TAILS PSU Private c	ey has to be do	one again.	orate brough Bank
	Proposal or Ref.  Type of Service	r	GENE VISCO2  Valuation Re Bank Company SGT SA	in the sur	TAILS PSU Private C	□ NBFC	- 9 7 1 ☐ Corp	orate brough Bank C, 2 1 4 F(0
	Proposal or Ref.  Type of Service  Type of customer  Bank/ FI/ Organiz	reation	GENE VISCO2  Valuation Re Bank Company SGT SA	in the sur	TAILS PSU Private C	□ NBFC	- 9 7 1 ☐ Corp	orate brough Bank
	Proposal or Ref. Type of Service Type of customer Bank/ FI/ Organiz Name & Address	r vation	GENE VISC202 DValuation Ro Bank Company SBI SAI MAKER Nan	in the sur	PSU Private co	□ NBFC   □ NBFC    □ Direct    □ OFF (	Corport client the	orate brough Bank C, 2 1 4 F(0
	Proposal or Ref. Type of Service Type of customer Bank/ FI/ Organiz Name & Address Case Allotment O	r vation	GENE VISC202 DValuation Ro Bank Company SBI SAI MAKER Nan	in the sur  RAL DE 3-24 eport  RG, C TORA ne	PSU Private co PF Co 750	□ NBFC   □ NBFC    □ NBFC	□ Corp ct client the	orate rough Bank  c, 2 1 f (c) ADC MUM Email Id  30+hors san ing account/
	Proposal or Ref. Type of Service Type of customer  Bank/ Fl/ Organiz Name & Address Case Allotment O Fees paying party	r vation	GENE VISCO2 DValuation Ro Bank Company SBI SAI MAKER Nan	ERAL DE	PSU Private control Cor	□ NBFC   □ NBFC    □ NBFC	Corp ct client the	orate  rough Bank  c, 2 1 f (c)  AD C MUM  Email Id  30+hors san  ing account/
	Proposal or Ref. Type of Service Type of customer  Bank/ Fl/ Organiz Name & Address Case Allotment O Fees paying party  Case Type  Fees Details	ration  officer/ Details	GENE VISCO2 DValuation Ro Bank Company SBI SAI MAKER Nan AJIT Case fo Amount of F	in the sur  RAL DE 3-29  eport  C C TO INI  TPI M  r Fresh Ac  ees	PSU Private control Control Count  Advance A	P NBFC    □ NBFC     □ Direct     □ Core (contact Number     □ Cas	Corp ct client the PAR agan see for exist custom	orate  rough Bank  c, 2 1 f (c)  AD C MUM  Email Id  30+hor/3 san  ing account/ ier  nt will be paid by
	Proposal or Ref. Type of Service Type of customer  Bank/ Fl/ Organiz Name & Address Case Allotment O Fees paying party  Case Type  Fees Details	ration  officer/ Details	GENE VISCO2 DValuation Ro Bank Company SGI SAI MAKER Nan AJIT Case fo	in the sur  RAL DE 3-29  eport  C C TO INI  TPI M  r Fresh Ac  ees	PSU Private control Control Count  Advance A	P NBFC    □ NBFC     □ Direct     □ Core (contact Number     □ Cas	Corp ct client the PAR agan se for exist custom	orate  rough Bank  c, 2 1 f (c)  ADC MOM  Email Id  30+hor3 san  ing account/ ier  nt will be paid by

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	me of the Industry/	CASE DETAILS					
	Account	MIS. ACB INDIA ETD					
	Type of Property	□ Small Manufacturing Unit, □ Medium Scale Industrial Unit, □ Large Scale					
		Industrial Plant, □ Very Large Scale Industrial Plant					
A	Owner/ Applicant Details	Name Contact Number	Email Id				
		ACB IMPIP (TD 8130360009 Life	shoorbindia.				
4							
5.	Plant Address	IMIS. ACB (IMDID) (TO CEURD W	PSI-ICEY,				
6.	Who will coordinate on site	ACTURE DESTRUCTOR OF THE	23 411				
0.	for the site survey						
		MILIMO KAJALE 9425534	190				
7.	Preferred time of survey	Date					
		15/03/24 3:00					
8. Documents Received (Any one ownership document and approved site plan/ map is must)  1. Ownership Documents: □_Sale_Deed, □ Power of Relinquishment Deed, □ Transfer Deed, □ Conveyance Relinquishment Letter, □ Possession Letter, □ Agreement to Section Deed, □ Indenture of Mortgage  2. Map: □-Cizra Map, □ Sanctioned Map, □ Site Plan  3. Project Approval Documents: □ Factory Registration, □ Understanding with the State Govt., □ Industrial Memorandum, □ Environment Clearance, □ Fire NOC  4. Any Other document: □ TIR Report, □ Old Valuation Register, □ Statement, □ CLU Document, □ Detailed Project Report, □ Major Equipment's, □ Daily Performance Report, □ TEN Report, □ Production data of last one week, □ Plant mai Copy of last paid Electricity Bill, □ Copy of municipal tax register: □ Any other:		Deed,  Sell, Mortgage  Memorandum of Entrepreneurs  Deport, Plant & Building Area Invoices of the Report, LIE Lintenance log,  Deed,					
	Special Instructions if any:	SAYON DE SECONDA SE					

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## 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:	Time: 2:00

	GENERAL DETAILS						
1.	Name of the Surveyor	DHAWAC, ANIT	A PARTY I				
2.	Property shown by	□ Owner/ Director, □ Company Representative, □ No one was available, □ Property is locked, survey could not be done from inside					
		Name	Contact No.				
		MICIND KASACE	9425534140				
3.	Survey Type	photographs),   Full survey (instrandom measurements & photographs)	approximate measurements & ide-out with approximate sample aphs),   Half Survey (Approximate moutside & photographs),   Only onts)				
4.	Reason for Half survey or only photographs taken	☐ Property was locked, ☐ Posse property, ☐ NPA property so owner	was hostile and survey couldn't be property,   Very Large irregular				
5.	How Property is Identified	name plate displayed on the proper	ty, Identified by the owner/ owner earby people, Identification of the ey was not done				
6.	Type of Industry	☐ Small Manufacturing Unit, ☐ Med Scale Industrial Plant, ☐ Very Large	dium Scale Industrial Unit, Large				
7.	Property Measurement	☐ Self-measured, ☐ Sample measu	rement only, □ No measurement				
8.	Reason for no measurement	□ Property was locked/ sealed, □ 0  NPA property so didn't enter the	Owner/ possessee didn't allow it,  property,  Very Large Property, he entire area  Any other Reason:				
9.	Purpose of Valuation	□ Value assessment of the asset fo □ Periodic Re-Valuation for Bank, □					

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	☐ 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:
Type of Loan	☐ Project Loan, ☐ Term Loan, ☐ CC Limit enhancement, ☐ Cash Credit
11. Loan Amount	A Secretary of the second seco

	THE RESERVE OF THE PARTY OF THE PARTY.	OWNERSHIP DETAILS
1.	Name of the Industry	MIS, ACB INDIR CTD
2.	Legal Owner Name/s	
3.	Property Purchaser Name	
4.	Plant Address under Valuation	Mr. ACB (INDIA) CTD. GEVRA WASHERY
5.	Present Residence Address of the Owner/ Director	GEVRA, DIST- KORBA. C.9
6.	Property constitution	□-Free Hold, □-Lease Hold

		LOCATION	DETAILS		ALE OF	Courth	
1.	Adjoining Properties	East	West	No		South	
	(Match it with papers with the help	VIJPY	WOPEN	BAST	T OF	CARUDA	
	of compass or Sun direction and also confirm it with nearby people)	MACAR	CAHD	MILLE			
2.	Property Facing	North-East Fac	ing, □ South-We	est Facing,	□ Souti	South Facing, C	
3.	Landmark	ITSECE IS AN CAMPMARIC					
4.	Ward Name/ No.	Profession L					
5.	Zone Name	ASSET MANAGEMENT				-	
6.	Main Road Name & Width	Name	Wi	dth		ce from property	
	BICASPUR ICE	OR OR ROP	D 16 N			Kre	
7.	Approach Road Name & Width	BILBSA	of- KOR!	3A RO	DAO		
8.	Are proper road facilities available?	⊟Yes, □ No					
9.	Type of Approach Road	Bituminous,	Metalled, Dem	ent concret	e, 🗆 Cor	ncrete paver block	
		☐ Brick khadan	ia, □ Mud surfaci	ng, 🗆 Broke	en potho	led metalled road	
				ilable, □ V	ery narro	ow approach roa	
	A STATE OF THE STA	towards the pro	perty				

1	ation characteristics	maintair	ned Industria	l area, □ V	Vithin un-r	trial area,  Within otified Industrial are thin urban developed	ea, □ Within
		Within u	urban remo	te area,	□ Within nunicipal	commercial area, limits, no civic inf	□ Within
		area, □\	Within Remo	ote area			
11	. Classification of the Locality	The state of	developed,			g, 🗆 Semi Urban, 🛭	Rural,
12.	Is Plant part of notified Industrial Area? If yes then name of Industrial area/ estate	Near to M North-Ea within the Location	Metro station, st Facing, se locality, se locality, swithin locality and of the local	Ordinary lo  Normal L  ty, □ Poor	Market,  cocation with ocation with location	pen, □ On >30' wide Near to Highway, □ thin locality, □ Good ithin the locality, □ within the locality, □ within the locality, □	Entrance d Location Average
	& governing authority managing it.				SPORTS.	DAY REE	Aimort
14.	Proximity to civic amenities	School	Hospital	Market	Metro	Railway Station	Airport 230 Km
15.	Any new development in surrounding area	8 KM	10104	2 KAF	-	50 KM	733121
16.	Jurisdiction limits					Gram Panchayat, nicipal limits	□ Nagar
17.	Jurisdiction Development Authority Name	Name:	TEHS  DIST -  within any o		RBF.		
18.	Municipality/ Municipal Corporation Name	Name:		, _			

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		☐ Area not within any municipal limits
1	surrounding land uses and adjoining/ nearby establishment details	
0.	Is the location proper for the subject industry?	
1.	Is it a standalone Industry in this area? is it a belt for the subject nature of Industry?	
2.	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			
		15.82 Am	126 LS. 82 Pc	16.pa			
		Area as per mortgage	deed: 2 ACHC.				
2.	Any conversion to the land use	YES					
3.	Land Type	Solid, Rocky, Ma	arsh Land,   Reclaimed	Land, □ Water logged			
4.	Shape of the Land	☐ Square, ☐ Rectangu	lar, □ Trapezium, □ Tria	angular, □ Trapezoid, 🖰			
5.	Level of Land		ow road level,   Above r	oad level,   NA			
6.	Frontage to depth ratio	☐-Normal frontage, ☐ L	ess frontage,   Large fr	ontage,   NA			
7.	Are Boundaries matched	☐ Yes, ☐ No, ☐ No relevant papers available to match the boundaries. ☐ 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 available to the property	□ Clear independent     sharing of other adjoining	access is available, ng property, No clear dispute, Land locked	Access is available in access is available,			
9.	Is property clearly demarcated with permanent boundaries?	☐ Yes, ☐ No, ☐ Only pa	artially,   Only with Tem	porary boundaries,			
10.	Is the property merged or colluded with any other property	N.D					
11.	Is complete property mortgaged with the Bank under valuation or only portion of it?	COMPLET	E				
12.							
13.	Current activity carried out in the property		□ Locked, □ Sealed □ A				

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	Construction Status	☐ Built-up propert	/ in use □ Under	construction	No construction
- 1	covered Built-up Area				
A	RCC	As per Title de	ed As pe	гмар	As per site survey
		C	SHEE	000	
	Shed	( EXICO	THEE	7 ATTO	( HEIS
3.	Building Type	RCC Framed S	tructure,  Load	bearing Pillar E	Beam column,
		Ordinary brick wal	structure,   She	d mounted on I	ron trusses & Pillars,
		□ Scrap abandon	ed structure		
4.	Appearance/ Condition of the	Internal -   Exce	llent, ⊟ Very Goo	d, 🗆 Good, 🗆	Ordinary,
	Building	Average,   Poor			
		External -   Exce	ellent, - Very Goo	od, □ Good, □	Ordinary,
		Average, Deor	Under construc	tion	
5.	Maintenance of the Building	■ Very Good, □ A	verage,  Poor,	Under constr	uction
6.	Age of Building/ Recent Improvements done	16 46	AR		
7.	Maintenance of the Building	□:Very Good, □ A	verage,   Poor		
8.	Any defects in the building	supply issues,   in the building	Electricity issues, [	Structural iss	age issues, □ Water ues, □ Visible cracks
9.	Any violation done in the property	☐ Construction do  Map, ☐ Extra co  property, ☐ Encro	vered without sa	nctioned Map,	not as per approved  □ Joined adjacent
10.	Boundary Wall (Only for	Yes, No, C	ommon boundary		olex
	individual property)	Running Mtr.	Height	Width	Finish
			-12'	1 /	POSTC+PO
11.	Garden/ Landscaping	☐ Yes, ☐ No, ☐ B	eautiful,   Ordina	ry	Forms
12.	Parking facilities	□ Available within	the property	☐ On Ground On stilt	d, □ In Basement, □
		☐ Not available wi	thin the property	☐ On road,	,   Acute parking
13.	Special Comments if any	Continues a selection			

**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.

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0	PARTICULARS	DESCRIPTION
1	Bref History & Description of the Plant	DESCRIPTION  ACB India is Running Coal or Plant Using Metso dense Nedia Verse as Main Obenfraton Equipment
P	Nature of Industry	Coal benefication
3.	Plant Inception Date	p1-2007 P2-2008
4.	Commercial Operational Date	P1-200A P2-2008
5.	No. of Production Lines	2 production lives.
6.	Date of Inception of each Production Line	~
7.	Total Block Value of the Machines (As on Year ending 31st March)	Attached on VIS.
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, ☑ 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
15.	If Plant is not operational then period since it is not operational & reason for not being in operation	Maintenance, □ Completely shutdown

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Gerra Washery Technical Latesto Observation O Capacity of flow Washery is 6.2 mppt. @ 1,50,000 tonnes & g coal / Barrel Washers for Replacement. 3) Size of barrel Washer 10 for diameter 8 40 ft Length. (1) years Washery is doing Job Work fors Rattan India. Rajastan Vidyut gds1- gujrat. (5) 3,00,000 tonnes g Coal day. @ lalashing Cost Rs 60 Honnes.

	does it require any noney for refurbishing to restart the Plant?	
10	Total money spent in last one year on maintenance of machines	
18.	Any major failure, fault, breakdown in last 3 years?	Ar No Major failure.
19.	Any Technology collaboration of the Plant	No Collabration
20.	Average Plant Capacity Utilization rate in last one month. Attach Production chart of last one week.	Attached on VIS.
21.	Name & Function of each block in the plant - Use Separate Sheet If Required	
22.	Main machines used in the Plant - Use Separate Sheet If Required	Attalhed on VIs.
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	25 yrs.
25.	Age of the Plant/ Remaining Life of Machines	15 yrs.
26.	Record of Last Maintenance Done (Attach Copy Of Maintenance Log Book If Possible)	
27.	Production Capacity In Quantity & Weight For Different Products/ Units	6.25 MPTA.
28.	Description Of Products Manufactured	Wash Gal
29.	Brand Name under which Products are sold in the Market	ACB India limited
30.	Raw Material Used & Sources Of Primary Raw Material Used	Raw Coal, Coal Mines

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#		
推	No. & Type of Furnace	
2	No./ Type/ Height of Chimney/ Exhaust	
33.	Is Plant using obsolete technology or currently used technology in the market? Please comment.	latest technology
34.	Whether STP is installed (Mention Type & Capacity)	NO STP
35.	Whether ETP is installed (Mention Type & Capacity)	NO ETP.
36.	Fire Fighting System	Fire Extinguler & Water live.
37.	No. of Resources Working In the Plant (Managerial, Skilled, Unskilled)	1 10
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)	30 mm, Chakaburg Plant
40.	Auxiliary power arrangements type in the plant (Type & Capacity)	3 × 550 KVA
41.	HVAC System In the Plant	No
42.	Cooling System In the Plant	No
43.	Water Arrangements/ Source of water	☐ Jet pump, ☐ Submersible, ☐ Jal board supply, ☐ Reservoir, ☐ Any other: 30 M W Waste water Source
44.	Major issues noticed in the Industry which can create issues in operations	No Major Fossies.

	PARTICULARS	DESCRIPTION		
	Inventory Sheet of P&M from Fixed Asset Register (Machine Name/ Machine Type/ Capacity/ Model No./ Machine Make/ Capitalization Date/	FAR plant & Washery Utilization Plant & Machines . Fist		
	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	V		
6.	Fire NOC			
7.	Copy of last paid Electricity Bill	V		
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	STATE OF THE PARTY		
15.	Production data of last one week			
16.	Plant maintenance log			

Donganization Chart

Donganization Chart

Noc manarages palika

States. Interior premission.

Toto.

Plant layout

Approved drawing

Approved drawing

Approved drawing

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## LAND RATES INFORMATION DETAILS

ather 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 co		☐ Very Good, ☐ Good, ☐ Average, ☐ Low		
2.	At what True rate Ow	ner	Year of		
	bought this Property		purchase		
196			Purchase Price		
3.	Minimum Rate in the	locality			
4.	Maximum Rate in the				
5.		The state of the s	ing Site survey (Minimum 2 enquiries are must):		
	1. Name:		MITT KUMPR DAS - BROKE R		
	Contact No.				
<u> </u>	Sale Purchase Rate		30966866		
n Amil			0-22 lairhs / Arra		
- Aug	Rental Rate	THE BOY			
	Comments	INO CAND ENATCABLE FOR MOIN TIY			
	ACRI	CELLE	OD THIS RATE IS TOOK OM THE		
	CAMO BASIS OF AM RECENT (AND SOLD II)				
CATE OF	2. Name:	RAN	MESH CHAND - COLDS CHANTER	1	
W.	Contact No. 9630566966		30566966,		
	Sale Purchase Rate	20	- 25 19 kms / ACRC		
	Rental Rate	Bally 15			
	Comments	12 F	ALRE CAMP IS AVAICABLE		
	ACRI (AMP	AT A	H DISTANCE OF ICKM FROM		
100	17912 (HO1)	OUP	(PMD. DIFF UTILIGE.		
760	3. Name:				
	Contact No.	some will			
	Sale Purchase Rate				
	Rental Rate				
	Comments	girdalis L			
		/			

Surveyor Name: Signature:

Date:

15/3/24

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Enclosure: 6

## SURVEY SUMMARY SHEET (TO BE ENCLOSED WITH VALUATION REPORT)

(Version 1.0) | Date of implementation: 10.04.2017

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.

-	File No.	VI3(-0-23.	-147-16	0
2.	Name of the Surveyor	AMIT		30-630-972
3.	Borrower Name	ALB THOTA CID		
4.	Name of the Owner			
5.	Property Address which has to be valued	☐ Owner, ☐ Representative, ☐ No one was available, ☐ Property is locked, surve		
6.	Property shown & identified by at spot	Owner, Representati	ive, 🗌 No one was a side	
	Spot			Contact No.
	CONTRACTOR OF STREET	MTCIHD K	SPICE C	742 5534140
7.	How Property is Identified by the Surveyor	displayed on the property, dentified by the owner owner representative, Enquired from nearby people, dentification of the property could not be done		
8.	Are Boundaries matched	☐ Survey was not done  ☐ Yes, ☐ No, ☐ No relevant papers available to match the boundaries ☐ Boundaries not mentioned in available documents		
9.	Survey Type	☐ Full survey (inside-out with measurements & photographs) ☐ Half Survey (Measurements from outside & photographs)		
10.	Reason for Half survey or only photographs taken	☐ Property was locked, ☐ Possessee didn't allow to inspect the property,		
11.	Type of Property			
		☐ Self-measured, ☐ Sample	measurement, 🗆 No	o measurement
12.	Property Measurement	We a flat in multi storey building so measurement not required		ent not required
13.	Reason for no measurement	☐ It's a flat in multi-storey building so intensice the storey building so intensice the 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:		
	Anna de de la companya de la company	As per Title deed	As per Map	As per site survey
14.	Land Area of the Property	15.82 Acm	THE STATE OF THE S	16.00 A-
15.	Covered Built-up Area	As per Title deed	As per Map	As per site survey
16.	Property possessed by at the time of	☐ Owner, ☐ Vacant, ☐ Lessee, ☐ Under Construction, ☐ Couldn't be Surveyed, ☐ Property was locked, ☐ Bank sealed, ☐ Court sealed		

1

CHARLEST TO SHARE THE SHARE THE SHARE THE	M'P	
vallable to	☐ Clear independent access is available, ☐ Access available in sharing	g of other
也是用用。""叫到这类 <sub>是</sub>	adjoining property, \( \subseteq \text{No clear access is available, } \subseteq Access is closed due to	to dispute
demarcated with	☐ Yes, ☐ No, ☐ Only with Temporary boundaries	
merged or colluded where property	M·P	
other property and the property rates	Please refer attached sheet named 'Property rate Information Details.'	
Endorsement:		
A COMMON TO A COMM	s present from the owner side to identify the property:	
undertaking: I have shown the corr	ect property and provided the correct information about the property to	
the surveyor of R.K Associates to the	e best of my knowledge for which Valuation has to be prepared. In case I ed the valuer company in any way then I'll be solely responsible for this	
	TITHO	
a. Name of the Person: b. Relation: c. Signature: d. Date:	T. HCAB	
c. Signature:	, Incho	
d. Date: 1 do 10:		
representative refused to sign it, $\square$ A	reason for it:  No one was available,  Property is locked,  Owner/	
Tepresentative related to signify and	ny other reason.	
2. Surveyor Signature who did site in	aspection:	
Matching boundaries of the property, rates as per local information with wh	operty and cross verified the property details at site to the extent of a.  o, b. Sample measurement of its area, c. Physical condition, d. Property that is mentioned in the property documents provided to me by the Bank/	
interested organization. I have not or recorded the true and factual detail	Is in the survey form which I come across during the site survey. I we information in the survey form will lead to incorrect Valuation report	
which is an unlawful act and i'll be sole	ly responsible for doing it.	
a. Name of the Surveyor:	H AMT	
b. Signature:		
a Date:		
c. Date:		
c. Date: 15/3/2	4	
c. Date: 15/3/2	4	
c. Date: 15/5/2	4	
c. Date: 15/3/2	4	
c. Date: 15/3/2		
c. Date: 15/3/2	4	
151312	4	
151312		
151312		
151312		
15/3/2	2	
15/3/2	2	
151312	2	
15/3/2	2	