

1				CASE COL	LECTION	OPM	IAT (F	AKABO	RA	WASHERY
			/IN	IDUSTRIAL F					1.1.	
	Marsian 2.1	I Date of	fimpler	mentation: 9.0	02.2011   Dat	e of F	Revision: 04	.01.2018,	30.01	.2020
	(version 2.1)	/   Date of	Implo	mornadion: ore						
	Items	Assig		Assigned to Date	To be completed date	by	Submitted On date	Grade		HOD Engg. Signature
	File Received By			NA	NA	-				NA
	Survey	Dha	ani.							
	ourrey	Ant								
	Preparation	1						1		
-	A - Very Good,	R - Satisfa	actory	C - Average	D - Poor E -	Extre	emely Poor			
	Returned to	,							- 0	vey Form not
ea	son	Selfie/ C	Owner o		esentative ph	oto no	ot taken,	Owner/ ov	wner re	early taken,  epresentative ot filled
c	ase File is returned		ППМ	inor defects in	the survey h	ence	approved f	or prepara	ation w	vith warning to
e	parer - HOD Engg. nment & Signature	d by the	□ Mi Surv	inor defects in reyor. Report pajor defects in	the survey he preparer to continue the survey.	ence ollect Surve	approved for the missing y has to be	or prepara informati done aga	ation won on on hin.	vith warning to his own.
rej	parer - HOD Engg. nment & Signature  Proposal or Ref. I	d by the	□ Mi Surv	inor defects in reyor. Report pages	the survey he preparer to continue the survey.	ence ollect Surve	approved for the missing y has to be	or prepara informati done aga	ation won on on hin.	vith warning to his own.
rej	parer - HOD Engg. nment & Signature	d by the	□ Mi Surv	inor defects in reyor. Report pajor defects in	the survey he preparer to continue the survey. See the survey.	ence ollect Surve	approved for the missing y has to be	or prepara informati done aga	ation won on on hin.	vith warning to his own.
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rej	Proposal or Ref. I	d by the	□ Mi Surv □ Ma	inor defects in reyor. Report pajor defects in GENER	the survey he preparer to continue the survey. See the survey.	sence ollect Surve	approved for the missing y has to be	or prepara information done aga	ation won on o	vith warning to his own.
rej	Proposal or Ref. I	d by the	□ Mi Surv □ Ma	inor defects in reyor. Report pajor defects in GENER VIS (2002) ank company	the survey he preparer to continue the survey. Some surve	Surve	approved for the missing by has to be a second by the missing by has to be a second by the missing by the missi	or preparation information done aga	ation woon on	rith warning to his own.  ate  agh Bank
rej	Proposal or Ref. I Type of Service Type of customer	d by the	□ Mi Surv □ Ma	inor defects in reyor. Report pajor defects in GENER VIS (2002) ank company	the survey he preparer to continue the survey. Some surve	Surve	approved for the missing by has to be a second by the missing by has to be a second by the missing by the missi	or preparation information done aga	ation woon on	rith warning to his own.  ate  agh Bank
rej	Proposal or Ref. I Type of Service Type of customer  Bank/ FI/ Organiza	No.	□ Mi Surv □ Ma	inor defects in reyor. Report pajor defects in GENER VIS (2002) and ank ompany	a the survey he preparer to continue the survey. Some sur	Surve	approved for the missing by has to be a second by the missing by has to be a second by the missing by the missi	or preparation of pre	orpora	with warning to his own.
rej	Proposal or Ref. I Type of Service Type of customer  Bank/ FI/ Organiza Name & Address	No.	□ Mi Surv □ Ma □ Ca S B. MIA	inor defects in reyor. Report pajor defects in ajor defects in	a the survey he preparer to continue the survey. Some su	Survey  Sate cli  Cont	approved for the missing by has to be a second by the missing by has to be a second by the missing by the missi	or preparation information done aga don	orporat through	ate  ligh Bank  Cook  mail Id
rej	Proposal or Ref. I Type of Service Type of customer  Bank/ Fl/ Organiza Name & Address  Case Allotment Offi	No.	□ Missurv □ Ma □ LV □ BS □ CC S BS MIA	inor defects in reyor. Report pajor defects in ajor defects in	The survey has preparer to continue the survey. Some surv	Survey  Sate cli  Cont	approved for the missing by has to be a second provided by the missing by has to be a second provided by the secon	or preparation of pre	orporate through the solution with the solution	ate  ligh Bank  Cook  mail Id
rejon	Proposal or Ref. I Type of Service Type of customer  Bank/ FI/ Organiza Name & Address Case Allotment Offi Fees paying party D	No.	□ Missurv □ Ma □ Wish □ Co S B. MiA	inor defects in reyor. Report pajor defects in ajor defects in	Tesh Account	Survey  Sate cli  Cont  750	approved for the missing by has to be a second provided by the missing by has to be a second provided by the secon	or preparation of pre	orpora t throught	ate  ligh Bank  Cook  mail Id
rejon	Proposal or Ref. I Type of Service Type of customer  Bank/ FI/ Organiza Name & Address Case Allotment Offi Fees paying party D Case Type  ees Details	No.	□ Mi Surv □ Ma □ Co 5 B. Mi A	inor defects in reyor. Report pajor defects in ajor defects in	Tesh Account	Survey  Sate cli  Cont  750	approved for the missing by has to be a second seco	or preparation of pre	orpora t throught	ate  agh Bank  COR,  AGAT  mail Id
rejoin C	Proposal or Ref. I Type of Service Type of customer  Bank/ FI/ Organiza Name & Address Case Allotment Offi Fees paying party D Case Type  ees Details	No.	Masurv  Masurv	GENER  VIS (202  alluation Report  ank  ompany  T, SARG  Name  TATH  Case for Free  nount of Fees	Tesh Accounts  At DETAIL  ORPOR  Advantage	Survey  Sate cli  Cont  750	approved for the missing by has to be a second seco	or preparation of pre	orporate through a solution wood on	ith warning to his own.  ate  ligh Bank  Cook,  Cook,  Cook,  Gastos  mail Id  g account/  will be paid by

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	A SOURCE PROPERTY.	CASE DETAILS	
	Name of the Industry/ Account	MIS. ACG INDIA	LTD.
	Type of Property	☐ Small Manufacturing Unit, ☐ Medium	Scale Industrial Unit, Large Scale
		Industrial Plant, □ Very Large Scale Inc	dustrial Plant
3.	Owner/ Applicant Details		Number Email Id
	The state of the s	CBINDIA LTD. 81303	60009 Kitesh, Guptagarbin
4.	Account Name	MIS. ACB IMPIA	
5.	Plant Address	ACB-INDIA CTD VIC	CLACE- CHALD BODD
6.	Who will coordinate on site	Name	Contact Number
	for the site survey	PANKAJ.	9425534176
7.	Preferred time of survey	Date 14103124	Time 10:00 0 m
	Documents Received (Any one ownership document and approved site plan/ map is must)	Deed, □ Indenture of Mortgage  2. Map: □ Cizra Map, □ Sanctioned M  3. Project Approval Documents: □ Facuments: □ Facuments and the State Memorandum, □ Environment Clea  4. Any Other document: □ TIR Report Machinery Inventory Sheet, □ Fix Statement, □ CLU Document, □ Demaior Equipment's, □ Daily Performance and Mortgage and Machinery Inventory Sheet, □ Fix Statement, □ CLU Document, □ Demaior Equipment's, □ Daily Performance and Mortgage and Machinery Inventory Sheet, □ Fix Statement, □ CLU Document, □ Demaior Equipment's, □ Daily Performance and Machinery Inventory Sheet, □ Fix Statement, □ CLU Document, □ Demaior Equipment's, □ Daily Performance and Machinery Inventory Sheet, □ Facument Sheet, □ Facume	Deed,  Conveyance Deed,  Deed,  Agreement to Sell,  Mortgage  Deed,  Agreement to Sell,  Mortgage  Deed,  Agreement to Sell,  Mortgage  Deed,  Deed,
9.	Special Instructions if any:		
10.	on Valuer firm to distort any fa	ntioned above for the preparation of Valuati acts and would not try to influence any men any individual or organization by any means	mber or official of the firm in the ill spirit of
3	Customer Signature:		

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

File No. RKA/DNCR//	Date: 14/03/24	Time: 10:30
THE THE STATE OF T		

1	· 自己的证明,但是是自己的证明,	GENERAL DETAILS	A STATE OF THE STA
1.	Name of the Surveyor	DHAMAC, AMIT	
2.	Property shown by	□ Owner/ Director, □ Company	Representative, □ No one was
		available, □ Property is locked, sun	vey could not be done from inside
		Name	Contact No.
		PANKAJ	9425534176
3.	Survey Type	photographs),  Full survey (inside-out with photographs),  Full su	approximate measurements & ide-out with approximate sample aphs), □ Half Survey (Approximate m outside & photographs), □ Only
4.	Reason for Half survey or only photographs taken	□ Property was locked, □ Posse property, □ NPA property so owner	essee didn't allow to inspect the was hostile and survey couldn't be property,   Very Large irregular
5.	How Property is Identified	name plate displayed on the proper	ty, □-Identified by the owner/ owner earby people, □ Identification of the vey 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 measured	urement only,   No measurement
8.	Reason for no measurement	□ Property was locked/ sealed, □ NPA property so didn't enter the	Owner/ possessee didn't allow it,  property,  Very Large Property, the entire area  Any other Reason:
9.	Purpose of Valuation	□ Value assessment of the asset for Periodic Re-Valuation for Bank,	

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		The second second second			
		☐ For DRT Recove	ery purpose,   Fo	r Insolvency pu	rpose,   Capital
1		Gains Wealth Tax	purpose,  Partit	ion purpose,	General Value
1		Assessment, □ Fo			
1		☐ For any other po	urpose:		
10.	Type of Loan	□ Project Loan, □	Term Loan, □ CC	Limit enhancen	nent, □ Cash Credi
10-		Limit,  Industrial	Loan, □ Business	Loan, □ NA	
11.	Loan Amount				
	AU 105 (5) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	OWNERSHIP I	DETAILS		
1.	Name of the Industry	MIS. A	CB IMPIF	CTD	
2.	Legal Owner Name/s	Acres -	- u -	M. Hove as I	
3.	Property Purchaser Name				
4.	Plant Address under Valuation				
5.	Present Residence Address of				
	the Owner/ Director				
6.	Property constitution	Pree Hold, 1942	anna Hald		
		Griee Hold, LTL	ease noid		
	MARKET TO THE PARK	LOCATION	DETAILS		
1.	Adjoining Properties	East	West	North	South
	(Match it with papers with the help	EMPRYOF	MAIN ROAD	cotc	2×135m
	of compass or Sun direction and	THE	THEN OTHER	DUMPTHO	POWERPO
	also confirm it with nearly	INACHERC	1000	00.0	
_	also confirm it with nearby people)	MASHERY	VICCAGE	AREA	7
2.	Property Facing		Houses		□ South Facing,
2.		East Facing, I	☐ North Facing, ☐	West Facing,	
2.		□ East Facing, □ North-East Facin	North Facing, □	West Facing,	
	Property Facing	North-East Facing  North-West Facin	North Facing, □  South-West	West Facing, ☐ Sou	ith-East Facing, I
3.	Property Facing  Landmark	North-East Facing  North-West Facin	North Facing, □	West Facing, ☐ Sou	ith-East Facing, [
3.	Property Facing  Landmark  Ward Name/ No.	North-East Facing  North-West Facin	North Facing, □  South-West	West Facing, ☐ Sou	ith-East Facing, I
3. 4. 5.	Property Facing  Landmark  Ward Name/ No.  Zone Name	North-East Facing North-West Facing  TTSECF	North Facing, □  South-West	West Facing, ☐ Sou	ith-East Facing, [
3. 4. 5.	Property Facing  Landmark  Ward Name/ No.	North-East Facing  North-West Facin	North Facing, □  South-West	West Facing, □ Sou	oth-East Facing,
3. 4. 5.	Property Facing  Landmark  Ward Name/ No.  Zone Name  Main Road Name & Width  DIPTICA - KAT	North-East Facing North-East Facing North-West Facing  TTSECF  Name	North Facing,   North Facing,   North Facing,   Market   North Facing,   Midt	West Facing, Facing, □ Sou	oth-East Facing,
3. 4. 5. 6.	Property Facing  Landmark  Ward Name/ No.  Zone Name  Main Road Name & Width	North-East Facing North-East Facing North-West Facing TTSELF Name	North Facing,   North Facing,   North Facing,   Market   North Facing,   Midt	West Facing, Facing, □ Sou  MARI  Dista	nce from proper
3. 4. 5.	Property Facing  Landmark  Ward Name/ No.  Zone Name  Main Road Name & Width  DIPTICA - KAT	North-East Facing North-East Facing North-West Facing TTSELF Name	North Facing,   North Facing,   North Facing,   Midt   Widt   8 M	West Facing, Facing, □ Sou  MARI  Dista	nce from proper
3. 4. 5. 6.	Property Facing  Landmark  Ward Name/ No.  Zone Name  Main Road Name & Width  PIPI - KAT  Approach Road Name & Width  Are proper road facilities	North-East Facing, In North-West Facing North-We	Widt  North Facing,   South-West  My  Widt  My  My  My  My  My  My  My  My  My  M	West Facing, Facing, □ Sou  O MAR  h Dista	nce from propert
3. 4. 5. 6.	Property Facing  Landmark  Ward Name/ No.  Zone Name  Main Road Name & Width  DIPIION - KATH  Approach Road Name & Width  Are proper road facilities available?	North-East Facing, In North-West Facing North-British Nort	Widt  North Facing,   North Facing,   North Facing,   Metalled,   West  Widt  North Facing,   Widt  Widt  Widt  North Facing,   West  Widt  Widt  North Facing,   West  West  West  Widt  North Facing,   West  West  West  Widt  North Facing,   West  West  West  Widt  North Facing,   West  West  Widt  North Facing,   West  West  Widt  North Facing,   West  Widt  North Facing,   Widt  North Facing	West Facing, Facing, □ Sou  PO MAR  Dista  ROAD  nt concrete, □ C	nce from propert
3. 4. 5. 6.	Property Facing  Landmark  Ward Name/ No.  Zone Name  Main Road Name & Width  DIPIION - KATH  Approach Road Name & Width  Are proper road facilities available?	North-East Facing, In North-West Facing North-British Nort	Widt  North Facing,   North Facing,   North Facing,   Metalled,   West  Widt  North Facing,   Widt  Widt  Widt  North Facing,   West  Widt  Widt  North Facing,   West  West  West  Widt  North Facing,   West  West  West  Widt  North Facing,   West  West  West  Widt  North Facing,   West  West  Widt  North Facing,   West  West  Widt  North Facing,   West  Widt  North Facing,   Widt  North Facing	West Facing, Facing, □ Sou  PO MAR  Dista  ROAD  nt concrete, □ C	nce from proper
3. 4. 5. 6.	Property Facing  Landmark  Ward Name/ No.  Zone Name  Main Road Name & Width  DIPIION - KATH  Approach Road Name & Width  Are proper road facilities available?	North-East Facing, In North-West Facing North-West Facing TTSE(F)  Name  Name  OHORA ROA  DIPIKA-  BYes, INO	North Facing, □  North Facing, □  ng, □ South-West  ng  TS AM (AM  Widt  P 8M  KATGHORA  Metalled, □ Cemel	West Facing, Facing, □ Sou  O MAR  h Dista  ROAD  nt concrete, □ Cong, □ Broken pott	nce from propert

	itios	□ Within v	vell-develor	ed notified	Industri	al area,   Within	averagely
	Location characteristics						
		maintained	Industrial a	rea, □ Wit	hin un-not	ified Industrial are	a, □ Within
		Main city,	□ Within ci	ty suburbs	s, 🗆 Withi	n urban develope	ed Area, 🗆
1		Within urba	an developi	ng zone,	□ Within	urban undevelope	ed area, 🖭
1		Within urb	an remote	area, 🗆	Within o	commercial area,	□ Within
	Section September 19	Institutiona	l area, □	Out of mu	unicipal li	mits, no civic infi	rastructure
	and the second of	available,	□ Within rur	al village a	rea, 🗆 In	interiors,   Within	Backward
		area, □ Wi	thin Remot	e areá			
11.	Classification of the Locality	□ Urban d	eveloped, [	□ Urban de	eveloping,	□ Semi Urban, □	Rural, 🗆
		Backward,	□ Industria	I, □ Institut	ional		
12.	Location consideration	□ Corner I	Plot, □ 2 sid	de open, □	3 side op	en, □ On >30' wid	de road, □
		Near to Me	etro station,	□ Near to N	Market, □ I	Near to Highway, D	Entrance
		North-Eas	t Facing,	Ordinary lo	cation with	nin locality,   Goo	d Location
		within the	locality,	Normal Lo	cation wit	thin the locality, [	Average
		Location v	vithin localit	y, 🗆 Poor I	ocation w	ithin the locality, [	Property
	7.	towards en	nd of the loc	ality,  An	y other		
13	Is Plant part of notified Industrial Area? If yes then	□ Yes, ⊡	No				
	name of Industrial area/ estate & governing authority						
14.	managing it.  Proximity to civic amenities	School	Hospital	Market	Metro	Railway Station	Airport
		IOKM	15 KM	5KM	-	50 Km	230 KM
15.	Any new development in surrounding area	N. A					
16.	Jurisdiction limits	□ Nagar I	Nigam, □ N	lagar Pand	chayat, 🗆	Gram Panchaya	t, 🗆 Nagar
		Palika Par	ishad, □ Ar	ea not with	in any mu	inicipal limits	
17.	Jurisdiction Development Authority Name	Name:	ORBA	DISTE	Irt-	collecto	R.
	Additionly Name		TEHSI	1- 10	PATGE	TORA.	
		□ Area no	t within any				
18.	Municipality/ Municipal Corporation Name	Name:					
						Page 7	615

		□ Area not within any n	nunicipal limits	
1	Surrounding land uses and	OTHER COR	c WASHORY D	TPP AT A
f	adjoining/ nearby establishment details		ABOUT OTHE	
20	is the location proper for the	yes.	And Should be the	
21.	Is it a standalone Industry in this area? is it a belt for the subject nature of Industry?	JAPHDA(O)	16	
12.	In case Industry gets closed then does the land can be used for any other purpose?	Yes		
		PHYSICAL DETA	<u>ILS</u>	
	Land Area	As per Title deed	As per Map	As per site survey
		21.78 ACRES	21.78 ACRES	21.78 ACRES
		Area as per mortgage	deed:	
	Any conversion to the land use	405.		
	Land Type	☐ Solid. ☐ Rocky. ☐ M	arsh Land, □ Reclaimed	Land, □ Water logged
	Shape of the Land		ılar, □ Trapezium, □ Tria	
		Irregular, □ NA		
	Level of Land	☐ On road level, ☐ Bel	ow road level, □ Above	road level, □ NA
	Frontage to depth ratio	□ Normal frontage, □	Less frontage, □ Large fr	rontage, □ NA
	Are Boundaries matched	☐ Boundaries not men	evant papers available to tioned in available docur lands so not possible to	nents, □ Very large land
	Is Independent access available to the property	sharing of other adjoin	access is available, □ ing property, □ No clear o dispute, □ Land locke	access is available,
	Is property clearly demarcated with permanent boundaries?		partially,   Only with Ten	
).	Is the property merged or colluded with any other property		MON BOUND	
	Is complete property mortgaged with the Bank under valuation or only portion of it?	COMP	P(ere	
	Property possessed by at the time of survey		□ Lessee, □ Under Co was locked, □ Bank se	

	Construction Status	⊕ Built-up proper	rty in use,   Unde	r construction,	□ No construction
	Covered Built-up Area	As per Title de	eed As pe	er Map	As per site survey
	RCC				1
1	Shed	(exce.	SHEET TH	EIR IM	DOCUMENTS
13	Building Type				Beam column, □ fron trusses & Pillars,
4.	Appearance/ Condition of the Building		ellent, 🗗 Very Goo		
			cellent, ⊡ Very Go  ☐ Under construc		Ordinary,
5.	Maintenance of the Building	B Very Good, □	Average,   Poor,	☐ Under constr	uction
S.	Age of Building/ Recent Improvements done				
	Maintenance of the Building	☐ Very Good, ☐	Average, □ Poor		
3.	Any defects in the building				age issues, □ Water ues, □ Visible cracks
	Any violation done in the property	Map, □ Extra co		nctioned Map,	not as per approved  □ Joined adjacent
0.	Boundary Wall (Only for	₽Yes, □ No, □ C	Common boundary	wall of a comp	lex
ĺ	individual property)	Running Mtr.	Height	Width	Finish
-			9'	1'	BRICKHOPK, PRATICE * PAI
.	Garden/ Landscaping	☐ Yes, ☐ No, ☐ B	seautiful, □ Ordina	ry	+ FENCTHO
	Parking facilities	-Available within	the property	☐ On Ground On stilt	d, □ In Basement, □
		☐ Not available w	ithin the property		,   Acute parkin

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.

3. 4.	PARTICULARS Brief History & Description the Plant  Nature of Industry  Plant Inception Date  Commercial Operational Date	DESCRIPTION  of ACR(INDIA) (TD IS RUNNING A COAC BENEFICATION PLANT WING METTO DEMS MEDIA VESTEL AS MAIN BENEFICATION MEDIA.  Coal Washery  2004
3.	Nature of Industry  Plant Inception Date  Commercial Operational Date	BENEFICATION PLANT WING METSO DEMS MEDIA VESSEL AS MAIN BENEFICATION MEDIA.  (oal Washery  2004
3.	Plant Inception Date  Commercial Operational Date	BENEFICATION PLAN WING METSO DENS MEDIA VESSEL AS MAIN BENEFICATION MEDIA.  (oal Washery  2004
3.	Plant Inception Date  Commercial Operational Date	MEDIA VESTEL AS MAIN BENEFICATION MEDIA.  Coal Washery  2004
3.	Plant Inception Date  Commercial Operational Date	Coal Washery 2004
3.	Plant Inception Date  Commercial Operational Date	Coal Washery 2004
4.	Commercial Operational Date	2004
4.	Commercial Operational Date	
	Commercial Operational Date	
	Date	
	Date	22nn 4
5.	Date	alan 4
5.		(V U U - 1
5.		
1	No. of Production Lines	1 Place   Diodice home
	Let a be a be a supplied to the letter of th	7 Mase / pred 4/21/001.
6.	Date of Inception of each	A Phase   production.  Phase 1-2005 Phase 4-2009.  Phase 2-2004
	Production Line	Phase 2 - 2004
7.	7.15	Phase 3 - 2006
7.	Total Block Value of the	Excel Attached on VIS.
	Machines (As on Year ending 31st March)	Excel Attached on VII.
	ending 51 Walcity	
8.	Industry benchmark cost for	
	setting up these Plants (for	
	eg. Per MW or Per MT)	
9.	Establishment Type	☑ Indigenous, □ EPC Contractor, □ Local Contractor
		W mageneda, & E. o os
10	DI AT	
10.	Plant Type	✓ Manual, □ Semi-Automatic, □ Fully Automatic, □ Conventional, □
		Non-Conventional, □ Computerized Controlled
11.	Plant & Machinery Purchase	M First Hand, □ Second Hand
	Туре	Pilst Halld, - Second Halld
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
12.	Plant & Machinery Make	☐ Domestic branded, ☐ Domestic local made, ☐ Onsite fabrication ☐
- 1		
		Imported machines, ☑ Mix (Domestic + Foreign)
13.	Plant Overall Condition	☐ Newly Commissioned, ☐ Excellent, ☐ Very Good, ☐ Good, ☐
		Average, □ Poor, □ Completely scrap
4.	Plant Status	√In Operation, □ Not Running, □ Partially running, □ Stopped For
		Maintenance, □ Completely shutdown
	If Plant is not operational	
- 1	then period since it is not	A STATE OF THE PARTY OF THE PAR
1	operational & reason for not	
1	peing in operation	

	Sources Of Primary Raw Material Used	Raw coal,
29.	Brand Name under which Products are sold in the Market Raw Material Used &	Job Work.
28.	Description Of Products Manufactured	coal Mashing
27.	Production Capacity In Quantity & Weight For Different Products/ Units	7.5 MPTA. /full capacity
26.	Record of Last Maintenance Done (Attach Copy Of Maintenance Log Book If Possible)	
25.	Age of the Plant/ Remaining Life of Machines	10 yrs.
24.		20-25 yrs.
23.	Estimated net weight of the large machines and of total machines present at site - Use Separate Sheet If Required	
22.	Main machines used in the Plant - Use Separate Sheet If Required	Sig & Cyclone - 5 Tonnes. Belt & Conveyers - 10 Tonnes Screenee & Thicknes. = 2 Tonnes Crusher 5 Tonnes
21.	Name & Function of each block in the plant - Use Separate Sheet If Required	And Plant Machinery sheet. Affacher
20.	Average Plant Capacity Utilization rate in last one month. Attach Production chart of last one week.	Capacity Utilization Rate of Thave attached excel for your Reference
19.	Any Technology collaboration of the Plant	No
18.	Any major failure, fault, breakdown in last 3 years?	Not any
17.	Total money spent in last one year on maintenance of machines	
	If Plant is not operational then does it require any money for refurbishing to restart the Plant?	

1.	No. & Type of Furnace	No -
32.	No./ Type/ Height of Chimney/ Exhaust	Dust Extraction System.
33.	Is Plant using obsolete technology or currently used technology in the market? Please comment.	At the time of Starting
34.	Whether STP is installed (Mention Type & Capacity)	Water treatment Plant Capacity 20 TPH.
35.	Whether ETP is installed (Mention Type & Capacity)	10.
36.	Fire Fighting System	Extingusher.
37.	No. of Resources Working In the Plant (Managerial, Skilled, Unskilled)	Mangers 27 Skilled - 60 Semiskilled - 137 Unskilled - 45
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)	Jan-133250 feb-167470 March-152440
40.	Auxiliary power arrangements type in the plant (Type & Capacity)	☑ DG Sets, □ Captive Power Plant
41.	HVAC System In the Plant	
12.	Cooling System In the Plant	
3.	Water Arrangements/ Source of water	☐ Jet pump, ☐ Submersible, ☐ Jal board supply, ☐ Reservoir, ☐ Any other:
1.	Major issues noticed in the Industry which can create issues in operations	No

## TTACHMENTS:

1	PARTICULARS	DESCRIPTION
NO. 1.	Inventory Sheet of P&M from Fixed Asset Register (Machine Name/ Machine Type/ Capacity/ Model No./ Machine Make/ Capitalization Date/ Capitalization Value/ Current Book Value/ Machine Status (working/ not working)	FAR. Plant & Machinery list & Make. Uhlization Capacity
2.	Flow chart / Block diagram from raw material to finished product	
3.	Plant Layout	V
4.	Factories registration	V
5.	Labor license	V
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	

Chakabura building Area Statement.

Organization Chart.

Washery CLU. & CTO.

Nol from Gram Panchayat.

Vehicle list.

Title deeds.

### 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 cond	tition in	- 1 - 0 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
	the Market for such pro		☐ Very Good, ☐ Good, ☐ Average, ☐ Low		
2.	At what True rate Own	er	Year of		
	bought this Property		purchase		
	PRINCIPLE OF THE PARTY	1467	Purchase Price		
3.	Minimum Rate in the I	ocality			
4.	Maximum Rate in the	locality			
5.	Local Information gathered during Site survey (Minimum 2 enquiries are must):				
	1. Name:		OS66866 OPEN CATEGORY  (PHD(ACARMAC)		
	Contact No.	963	0566866 (PMD(ACAR WARC)		
	Sale Purchase Rate				
	Rental Rate				
P( 24	Comments 23 PCRE. 9 PCC- IVA	COMP IS AT A DISTANCE OF 2.5KM FROM OUR			
	2. Name:	RAMESH CHAND. CONCERNED CAND			
	Contact No.	9630566966			
	Sale Purchase Rate	20 (archs - 251archs/ ACRC			
	Rental Rate				
	Comments	LAND IS AVAICABLE AT A DISTANCE OF			
		IICN	FROM OUF CONCERNED LAND. THE		
		CAMP	IN ADENTAL OF & ACKE		
	3. Name:	CH	2 MARITMA		
	Contact No.				
	Sale Purchase Rate				
	Rental Rate				
	Comments				

Surveyor Name: DHAWAC, AMITA
Signature:
Date:

14103/24

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CAND ARE AVAICABLE IN THAT PARTITULAR

THAT CAND BE CARMED PORCHASED ONLY BY
AMOTHER ADENALT. MOSTLY OFENTLY ONLY
THAT CAND PARCIES ARE AUDICABLE

AVERAGE RATE - 18K +0 22 ke/Derimer

100 decimer = 1 Arme.

#### CASE NO.

#### UNDERTAKING BY THE CUSTOMER

sonfirm 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: PANCAT
Signature:

Mobile No.: 9425534176

Date:

14103/24

### 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: DHAWA (, Signature:

Signature:

Date:

14/03/24



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.

1.	File No.	VIN 2013-20	7-PC130-630.	969	
2.	Name of the Surveyor	DHAWAC, AMIT			
3.	Borrower Name	MIS. ACB INDIA CTD			
4.	Name of the Owner				
5.	Property Address which has to be valued	ACB IMPIA - CTD, VICCACE-CHAICABURA. DIM-KORBA, CHHATINGARH.			
6.	Property shown & identified by at spot	☐ Owner, ☐ Representative, ☐ No one was available, ☐ Property is locked, survey could not be done from inside			
		Name		Contact No.	
		PANISAJ	94255	34176	
7.	How Property is Identified by the Surveyor	☐ 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			
8.	Are Boundaries matched	☐ Yes, ☐ No, ☐ No relevant papers available to match the boundaries, ☐ Boundaries not mentioned in available documents			
9.	Survey Type	☐ Eulf Survey (inside-out with measurements & photographs) ☐ Half Survey (Measurements from outside & photographs) ☐ Only photographs taken (No measurements)			
10.	Reason for Half survey or only photographs taken	☐ Property was locked, ☐ Possessee didn't allow to inspect the property, ☐ NPA property so couldn't be surveyed completely			
11.	- Channets	☐ Flat in Multistoried Apartment, ☐ Residential House, ☐ Low Rise Apartment, ☐ Residential Builder Floor, ☐ Commercial Land & Building, ☐ Commercial Office, ☐ Commercial Shop, ☐ Commercial Floor, ☐ Shopping Mall, ☐ Hotel, ☐ Industrial ☐ Institutional, ☐ School Building, ☐ Vacant Residential Plot, ☐ Vacant Industrial Plot, ☐ Agricultural Land			
12.	Property Measurement	☐ Self-measured, ☐ Sam	ple measurement, 🗆 No me	easurement	
13.	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 didn't enter the property, ☐ Very Large Property, practically not possible measure the area within limited time ☐ Any other Reason:			
14.	Land Area of the Property	As per Title deed	As per Map	As per site survey	
14.		21.78 Am	21.78 Ar.	21.78 2 -	
15.	Covered Built-up Area	As per Title deed	As per Map	As per site survey	
		7	_	. 5	
16.	Property possessed by at the time of survey	☐ Owner, ☐ Vacant, ☐ Lessee, ☐ Under Construction, ☐ Couldn't be Surve ☐ Property was locked, ☐ Bank sealed, ☐ Court sealed			
17.	Any negative observation of the	-			

or during survey				
spendent access a vollage	☐ Clear independent access is available, ☐ Access available in sharing of oth adjoining property, ☐ No clear access is available, ☐ Access is closed due to disput			
groperty clearly	☐ Yes, ☐ No, ☐ Only with Temporary boundaries			
the property merged or colluded				
cal Information References on opperty rates	Please refer attached sheet named 'Property rate Information Details.'			
Endorsement:				
Undertaking: I have shown the conthe surveyor of R.K Associates to the save shown wrong property or mis	rect property and provided the correct information about the property to the best of my knowledge for which Valuation has to be prepared. In case I sled the valuer company in any way then I'll be solely responsible for this			
a. Name of the Person: b. Relation:	AMKAJ			
b. Relation:  C. Signature:  d. Date:  1				
urveyor Signature who did site	inspection:			
Matching boundaries of the proper ates as per local information with values aterested organization. I have no	property and cross verified the property details at site to the extent of a.  rty, b. Sample measurement of its area, c. Physical condition, d. Property what is mentioned in the property documents provided to me by the Bank/ t come under influence of anyone during site inspection and have only tails in the survey form which I come across during the site survey. I			
	ative information in the survey form will lead to incorrect Valuation report			
nderstand that giving any manipul hich is an unlawful act and i'll be s . Name of the Surveyor:	ative information in the survey form will lead to incorrect Valuation report olely responsible for doing it. $\mathcal{F} \bowtie \mathcal{F} \bowtie F$			
nderstand that giving any manipul hich is an unlawful act and i'll be s Name of the Surveyor:	ative information in the survey form will lead to incorrect Valuation report olely responsible for doing it. $\mathcal{F} \bowtie \mathcal{F} \bowtie F$			
nderstand that giving any manipul hich is an unlawful act and i'll be s . Name of the Surveyor:	ative information in the survey form will lead to incorrect Valuation report olely responsible for doing it. $\mathcal{F} \bowtie \mathcal{F} \bowtie F$			