

CASE COLLECTION FORMAT

REMICY WASHERY D TPP.

	Items	Assigned To	Assigned to Date	To be completed by date	Submitte On date	and the second		D Engg. gnature
Fi	le Received By		NA	NA				NA
S	urvey	DHAMPO	1					
P	reparation	Pr-2						
	A - Very Good,	B - Satisfacto	ory, C - Average,	, D - Poor, E - Ex	tremely Po	or		
eas		clearly don Selfie/ Own signature r	e, □ Measurem ner or owner rep	eurvey for rates in ent is not properly presentative photogle Map not take	y done, □ F o not taken,	hotograpl	hs not clear owner rep	rly taken, □ resentative
	ase File is return			in the survey her				0.0
	arer - HOD Engg ment & Signatur	е		in the survey. Su	urvey has to			s own.
om		e	□ Major defects	in the survey. Su	irvey has to	be done	again.	
om 1.	ment & Signatur	ef. No.	□ Major defects	in the survey. Su ERAL DETAILS	irvey has to	be done	again.	
1. 2.	Proposal or Re	ef. No.	☐ Major defects GENE ¥15(2-0	in the survey. Su ERAL DETAILS	PC730	be done	again.	
1. 2.	Proposal or Re	ef. No.	GENE ∀ 15 (2.0) □ ∀aluation R □ Bank □ Company	in the survey.	PC730	be done	again. 966 Corporate client through	te gh Bank
1. 2. 3.	Proposal or Re	ef. No.	GENE VIS (20 Taluation R Bank Company SBA SA	in the survey. Sure RAL DETAILS	PC730	BFC Direct C	Corporate Client through the Michael Corporate Client through the Michael Corporate Chient through the Michael Chient through through the Michael Chient through through through through the Michael Chient through th	gh Bank F COOP, OMISA 2
1. 2. 3.	Proposal or Re Type of Service Type of custom Bank/ FI/ Organ	ef. No. e ner nization	GENE VIS (20 D-Valuation R Bank Company SBL SA	eport PSU PG, COFFO	PC730	BFC Direct C CMTRG	Corporate Client through the Michael Corporate Client through the Michael Corporate Chient through the Michael Chient through through the Michael Chient through through through through the Michael Chient through th	gh Bank FCOOR,
1. 2. 3.	Proposal or Re Type of Service Type of custom Bank/ FI/ Organ Name & Address	ef. No. e ner nization ss t Officer/	GENE VIS (20 D-Valuation R Bank Company SBL SA	eport PSU Priva RG, COFFO TOWER 'E	PC730 IN the client RATE COFFE	BFC Direct CONTRO	Corporate Client through the Corporate Client through the Corporate Client through the Corporate Chient through the Chient through the Corporate Chient through the Chient through through the Chient through the Chient through the Chient through through through	gh Bank F COOP, OMISA 2 OOOOS mail Id
1. 2. 3.	Proposal or Re Type of Service Type of custom Bank/ FI/ Organ Name & Addres Case Allotment	ef. No. e ner nization ss t Officer/	GENE YIS (20) Valuation R Bank Company SBD SAN MAKCE Na AJIT JAT	in the survey. Sur RAL DETAILS 23-24) eport PSU Prive RG, COPPO TOWER 'E	PC730 DN te client RATE COntact N 7506932	BFC Direct CATRO	again. - 966 Corporate client through the control of the control	gh Bank F COOR OMISA 2 DOOOS mail Id them 3 song ing account/ er
1. 2. 3. 4.	Proposal or Re Type of Service Type of custom Bank/ FI/ Organ Name & Addres Case Allotment Fees paying pa	ef. No. e ner nization ss t Officer/	GENE VIS (20 Valuation R Bank Company SBL SA MAKCF Na	in the survey. Sur RAL DETAILS 23-24) eport PSU Prive RG, COPPO TOWER 'E	PC730 DN te client RATE Contact N	BFC Direct CATRO	Corporate Client through the Corporate Client through through the Corporate Client through the Corporat	gh Bank F COOR, ONISA 2 OOOOS mail Id there's sorge ing account/
1. 2. 3. 4. 5.	Proposal or Re Type of Service Type of custom Bank/ Fl/ Organ Name & Addres Case Allotment Fees paying pa Case Type Fees Details	ef. No. e ner nization ss t Officer/	GENE VIS (20 Valuation R Bank Company SBA SAN MAKCH Na PJIT JAT Case f Amount of	in the survey. Sur RAL DETAILS 23-24) eport PSU Prive RG, COPPO TOWER 'E	PC730 DN te client RATE COntact N 7506932	BFC Direct CATRO	again. - 966 Corporate client through the control of the control	gh Bank F COOR, ONISA 2 ONOS mail Id them 3 song ing account/ er twill be paid b
1. 2.	Proposal or Re Type of Service Type of custom Bank/ Fl/ Organ Name & Addres Case Allotment Fees paying pa Case Type Fees Details	ef. No. ee ner nization ss t Officer/ arty Details	GENE YIS (20 Valuation R Bank Company SBL, SA MAKCF Na PJIT JAT Case f Amount of	in the survey. Sur RAL DETAILS 23-24) eport PSU Prive RG, COPPO TOWER 'E	PC730 DN te client RATE COntact N 7506932	BFC Direct CATRO	Corporate Client through the Corporate Client through through the Corporate Client through the Corporat	gh Bank F COOR OMISA 2 DOOOS mail Id them 3 song ing account/ er

	Name of the Industry	CASE DETAILS
	Name of the Industry/ Account	MLS. ACB INDIA CTD.
P	Type of Property	□ Small Manufacturing Unit, □ Medium Scale Industrial Unit, □ Large Scale
/		Industrial Plant, □ Very Large Scale Industrial Plant
3	Owner/ Applicant Details	Name Contact Number Email Id
		ACB INDIA CTD. 8130360009 hiteshacking
4		MIS. ACB INDIA CTD.
5	. Plant Address	VICIAGE-RENKZ, POST-CHPINPOR, TEH-PACI, DIST. KORBA CHHATISCARH -495446
6	. Who will coordinate on site	Name Contact Number
	for the site survey	PEN MANOJ KUMAR 9109194449
k		TEP.CAE.
7	. Preferred time of survey	Date 16/03/24 Time //:00
		16/03/24 /1:00
8	. Documents Received (Any one ownership document and	1. Ownership Documents: Sale Deed, Power of Attorney, Will
	approved site plan/ map is must)	Relinquishment Deed, □ Transfer Deed, □ Conveyance Deed, □
to		Allotment Letter, □ Possession Letter, □ Agreement to Sell, □ Mortgage
		Deed, □ Indenture of Mortgage
1		2. Map: □ Cizra Map, □ Sanctioned Map, □-Site Plan
		3. Project Approval Documents: □-Factory Registration, □ Memorandum of
		Understanding with the State Govt., Industrial Entrepreneurs
		Memorandum, □ Environment Clearance, □ Fire NOC
		4. Any Other document: □ TIR Report, □ Old Valuation Report, □ Plant & Machinery Inventory Sheet, □ Fixed Asset Register, □ Building Area Statement, □ CLU Document, □ Detailed Project Report, □ Invoices of the Major Equipment's, □ Daily Performance Report, □ TEV Report, □ LIE
		Report, ☐ Production data of last one week, ☐ Plant maintenance log, ☐
		Copy of last paid Electricity Bill, □ Copy of municipal tax receipt
1		
		☐ Any other:
•		5. No documents provided: □
9.	Special Instructions if any:	KENKI WASHERY D THERMAL POWER
		RENKT WASHERY D THERMAL POWER PLANT BOTH ARE INCLUDED.
10.	I agree to pay the amount menti	foned above for the preparation of Valuation Report. I agree that I'll not put pressure
	on Valuer firm to distort any faci	ts and would not try to influence any member or official of the firm in the ill spirit or y individual or organization by any means illegitimately.
	Customer Signature:	

IMPORTANT INSTRUCTIONS

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

1.	Please do not accept the case if you do not have proper documents.
2.	Understand the nature of Industry before moving for survey
3.	Study the Plant Inventory shoot or EAR properly before moving for survey
4.	Firstly please take & study the current applicable ownership documents of the
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
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	
4.	IS DOCUMENT CHECKLIST PROVIDED TO THE CUSTOMER	

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

	Send Google Map location at maps@rkassociates.org	
9.	Check municipal jurisdiction	8
10.	Check Main road name & width and its distance from the subject property	
11.	Check Lane width on which property is located	
12.	Check any defects or negativity in the property	
13.	CONFIRM PROPERTY RATES LOCALLY	
14.	CHECK NEARBY DEVELOPMENT	

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.
- 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					
A	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. 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. Site rough sketch plan made. Proper photographs taken. Selfie with property taken. 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.				
	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

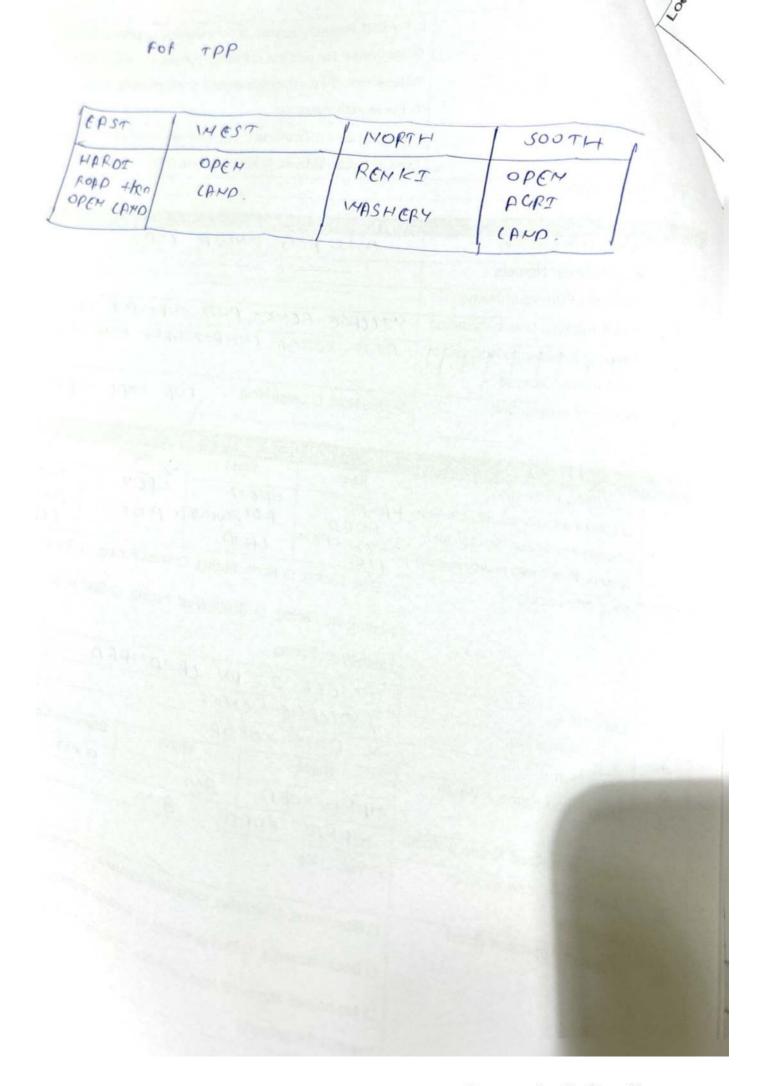
(FOR INDUSTRIAL PROPERTIES ONLY)

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

File No. RKA/DNCR// Date: 16 10	3/24 Time: 11:00

No.		GENERAL DETAILS
1.	Name of the Surveyor	DHAMAL, ANIT
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.
		C4 - MANOJ 9109194649
3.	Survey Type	Full survey (inside-out with approximate measurements &
		photographs), Full survey (inside-out with approximate sample
		random measurements & photographs), □ Half Survey (Approximate
		sample random measurements from outside & photographs), Only
		photographs taken (No measurements)
4.	Reason for Half survey or only	☐ Property was locked, ☐ Possessee didn't allow to inspect the
	photographs 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,
	M. P	□ Any other reason:
5.	How Property is Identified	☐ From schedule of the properties mentioned in the deed, ☐ From
		name plate displayed on the property, Identified by the owner/ owner
		representative, 🗅 Enquired from nearby people, 🗆 Identification of the
1		property could not be done, □ Survey was not done
6.	Type of Industry	☐ Small Manufacturing Unit, ☐ Medium Scale Industrial Unit, ☐ Large
		Scale Industrial Plant, Very Large Scale Industrial Plant
7.	Property Measurement	☐ Self-measured, ☐ Sample measurement only, ☐ No measurement
8.	Reason for no measurement	□ Property was locked/ sealed, □ Owner/ possessee didn't allow it, □
		NPA property so didn't enter the property, Very Large Property,
	M. A	practically not possible to measure the entire area Any other Reason:
9.	Purpose of Valuation	□ Value assessment of the asset for creating collateral mortgage
		☐ Periodic Re-Valuation for Bank, ☐ Distress sale for NPA A/c.,

		☐ No proper appro		ailable, □	Very narr	ow approach road
<i>9.</i>	Type of Approach Road	☐ Brick khadanja,				
9.	Are proper road facilities available? Type of Approach Road	☐ Bituminous, ☐ Me	stalled it for	ment concr	rete. □ Cor	ncrete paver block
7.	Approach Road Name & Width	HARDT RO	OHD	8 M	A TRO Par	
	0.100	HARDI ROAD			OKA	1
6.	Main Road Name & Width	Name	Children and the	lidth		
5.	Zone Name	DIST-10		C -141-	Distant	ce from property
4.	Ward Name/ No.	LAINTAGE-				
3.	Landmark	ITSECF I	S AH C	ANDM	PRD	1
2.	Property Facing	North-East Facing North-West Facing	, □ South-W			
	of compass or Sun direction and also confirm it with nearby people)	THEN DOCH	CAMP.	and the same		PCPMT
	(Match it with papers with the help	HARDI	PURTOUT	OP		POWER
1.	Adjoining Properties	East	West	1	ou.	
30		LOCATION D			Lorth	South
0.	Property constitution	☐ Free Hold, ☐ Le	ase Hold	FOR	COAC	MASHERY
6.	the Owner/ Director Property constitution					
4. 5.	Plant Address under Valuation Present Residence Address of	DIST- KORI	SA. CHHI	1754A	RH PIN	L495466
3.	Property Purchaser Name	111111111111111111111111111111111111111	5116- 00	OT OUI	DANDUR	TEH-DACE
2.	Legal Owner Name/s		7 4 5		4514	
1.	Name of the Industry	MIS. A		DIA C	TP.	
11.	Loan Amount	- GARAGET F				
	Loan Amount	Limit, 🗆 muustrar	Loan, 🗆 Dao.			System 1
10.	Type of Loan	☐ Project Loan, ☐ Limit, ☐ Industrial				ent, □ Cash Credit
1		☐ For any other p	urpose:			
		☐ For DRT Recovered Gains Wealth Tax Assessment, ☐ F	c purpose, □ l	Partition pu	urpose, 🗆 C	General Value



1	socation characteristics	maintained	Industrial a	rea, □Wit	hin un-not	al area, Within ified Industrial area urban developed	, □ Within
		Within urb	an developi	ng zone,	□ Within	urban undeveloped	d area, □
		available,	□ Within rur	al village a		mits, no civic infra	
			ithin Remote	/	^		
11.	Classification of the Locality		developed, { , □ Industria			, □ Semi Urban, □	Rural, 🗆
12.	Is Plant part of notified Industrial Area? If yes then	Near to Me North-Eas within the	etro station, It Facing, I locality, within locality and of the locality	□ Near to Normal Lo	Market, cation with cation with cation with cation with	pen, □ On >30' wide Near to Highway, □ hin locality, □ Good thin the locality, □ within the locality, □	Entrance Location Average
	name of Industrial area/ estate & governing authority managing it.	asvelle					
14.	Proximity to civic amenities	School	Hospital	Market	Metro	Railway Station	Airport
15.	Any new development in surrounding area	17KM M·F	5 KM	4KM		141619	23rok
16.	Jurisdiction limits	□ Nagar Nigam, □ Nagar Panchayat, □ Gram Panchayat, □ Nagar Palika Parishad, □ Area not within any municipal limits					
17.	Jurisdiction Development Authority Name	Name: DIST-KORBA CHHATISCARH STATE INDUSTRIAL DEVELOPM CORPORATION CTP Area not within any development authority limits					
18.	Municipality/ Municipal Corporation Name	Name:			.1,		

Page 7 of 17

1		□ Area not within any municipal limits
19.	Surrounding land uses and adjoining/ nearby establishment details	507. BOY. THOUSTRIAL 704. PORT (AMP.
20.	Is the location proper for the subject industry?	405.
21.	Is it a standalone Industry in this area? is it a belt for the subject nature of Industry?	50% 50%
22.		Yes.

	经验证的	PHYSICAL DETA	<u>ILS</u>		
1.	Land Area	As per Title deed	As per Map	As per site survey	
	WASHERY	220 Acre	220 Acr.	200 Arro	
	TPP.	Area as per mortgage	deed:		
2.	Any conversion to the land use	YES			
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	□ Boundaries not men parcel forming multiple	tioned in available docu		
8.	Is Independent access available to the property	☐ Clear independent access is available, ☐ Access is available in sharing of other adjoining property, ☐ No clear access is available, ☐ Access is closed due to dispute, ☐ Land locked			
9.	Is property clearly demarcated with permanent boundaries?	☐ Yes, ☐ No, ☐ Only p	partially, □ Only with Te	emporary boundaries,	
10.		N.P			
11.	Is complete property mortgaged with the Bank under valuation or only portion of it?	COMPLETE			
12.	Property possessed by at the time of survey	San	□ Lessee, □ Under C was locked, □ Bank s	onstruction, □ Couldn't tealed, □ Court sealed	
+13.	Current activity carried out in the property	□ Industrial, □ Vacan	t, □ Locked, □ Sealed	☐ Any other use:	

	Construction Status		ON/ UTLITY DE ty in use, □ Unde		n, 🗆 No	construction	
1	Covered Built-up Area	As per Title de		r Map	As	per site survey	y
1	RCC						
/	Shed	Charles of the second of the s	THEET AT				
3.	Building Type	Ordinary brick wa	Structure, D Load	bearing Pilled mounted	lar Bear on Iron	n column, trusses & Pillar	rs,
4.	Appearance/ Condition of the Building	of the Internal - □ Excellent, □ Very Good, □ Good, □ Ordinary, Average, □ Poor □ Under construction, □ No Survey			inary,		
		External - Excellent, Very Good, Good, Ordinary, Average, Poor Under construction					
5.	Maintenance of the Building	□ Very Good. □	Average, Poor,	☐ Under co	nstruction	on	
6.	Age of Building/ Recent Improvements done	TPP		124	1		
7.	Maintenance of the Building	□-Very Good, □	Average, □ Poor				
8.	Any defects in the building		sues, Finishing Electricity issues,				
9.	Any violation done in the property	☐ Construction done without Map, ☐ Construction not as per approved Map, ☐ Extra covered without sanctioned Map, ☐ Joined adjacent property, ☐ Encroached adjacent area illegally					
10.	Boundary Wall (Only for	☐ Yes, ☐ No, ☐ 0	Common boundary				
	individual property)	Running Mtr.	Height	Widt	h	Finish BIOCICVAD Plaster +	
11.	Garden/ Landscaping	□ Yes, □ No, □ B	Beautiful, □ Ordina	ary		+ Fencins	
12.	Parking facilities	Available within the property		_	ound, [In Basement,	, 🗆
		☐ Not available w	vithin the property	□ On r	oad, [Acute park	ding

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.

Denti coal Washery is not aparational to brief.

Since May- #2017. Kenki Thermal Power plant 1x63 MW. 1) Water Source - leela ghar. River. 1) Reject Coal 4(1) = 2100. & Head Rate 3000 170. (3) Average Plant factor is 85%. 7 2017 fire Freident nappened in May-17 Oil flammable at Inlet line & in Marchaola Plant operational again. 2020 march stopped due to the corona. Then from 2020-2023 plant didnot lundre to No order & financial Issues. (5) 15 days in July yearly Maintainence @ 40000 hours . to be Runifor Major Overhauling Plant Capacity . 60000 tones Perday 2000 tonnes for 63 MW Plants When Running at ful Capacity. \$ 5100 m3 | day Water Requirement 9) Reservoir Capacity - + + Lakhi m3 5) 21 km Transmission till. 2x135 MW. Auxillary Consumption = 132 to 1420.

1	PARTICULARS	PLANT DETAILS		
1. 1.	Brief History & Description of the Plant	Washey DE	SCRIPTION POVICE - Runka	
2.	Nature of Industry	Coal De lice home	Power Sector.	
3.	Plant Inception Date	Benefication	21 st october 2011	
4.	Commercial Operational Date	2011	15th December 2011	
5.	No. of Production Lines	Phase 1	1×63 mw.	
6.	Date of Inception of each Production Line	V	2	
7.	Total Block Value of the Machines (As on Year ending 31st March)	Attachied	Attached mV78.	
8.	Industry benchmark cost for setting up these Plants (for eg. Per MW or Per MT)			
9.	Establishment Type	Indigenous, EPC Contra	actor, - Local Contractor EPC Contractor.	
10.	Plant Type	Manual, Semi-Automatic, Fully Automatic, Conventional, Non-Conventional, Computerized Controlled		
11.	Plant & Machinery Purchase Type	First Hand, - Second Hand first 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 Fo		
15.	If Plant is not operational then period since it is not operational & reason for not being in operation			

1		Coal Washer	1. Themal lover float
1	If Plant is not operational then does it require any money for refurbishing to restart the Plant?		
17.	Total money spent in last one year on maintenance of machines		1.2 Crores year
18.	Any major failure, fault, breakdown in last 3 years?	No Major	No Major feilure
19.	Any Technology collaboration of the Plant	Jeil Me	No.
20.	Average Plant Capacity Utilization rate in last one month. Attach Production chart of last one week.	AHARMED ON VIS	Attached on NIS.
21.	Name & Function of each block in the plant - Use Separate Sheet If Required		A
22.	Main machines used in the Plant - Use Separate Sheet If Required	Attached on V18.	Attached 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+30 yrs.	
25.	Age of the Plant/ Remaining Life of Machines	-	20 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	Plant is not opprations	1. 57% prodution Capacity
28.	Description Of Products Manufactured	Wash load	electrity
29.	Brand Name under which Products are sold in the Market	ACB India	ACB India Limited
30.	Raw Material Used & Sources Of Primary Raw Material Used	Raw coal.	Wash Coal.

31.	No. & Type of Furnace	_	D (FBC.
32.	No./ Type/ Height of Chimney/ Exhaust		1 Nos.
33.	Is Plant using obsolete technology or currently used technology in the market? Please comment.		Fatest
34.	Whether STP is installed (Mention Type & Capacity)		Yes, 50 KLD.
35.	Whether ETP is installed (Mention Type & Capacity)		Jes, 1500 m2.
36.	Fire Fighting System	fire Extingusher Sand buckets	Hose System of
37.	No. of Resources Working In the Plant (Managerial, Skilled, Unskilled)		Mongel - 45 Nos. Skilled & Deniskilled Unskilled - 45 Nos.
38.	Is the adequate skilled labour available in this area for the subject Industry?	40.	yes.
39.	Power Supply arrangements in the Plant (Sanctioned Load Kw and Units consumed in last 3 months)		Supply.
40.	Auxiliary power arrangements type in the plant (Type & Capacity)	√ DG Sets, □ Captive Power P	DANT DX 500 KVA Q50 KVA
41.	HVAC System In the Plant		Jes,
42.	Cooling System In the Plant		yes.
43.	Water Arrangements/ Source of water	☐ Jet pump, ☐ Submersible, ☐ ☐ Any other:	Jal board supply, Reservoir,
44.	Major issues noticed in the Industry which can create issues in operations	No Major Visue	No Major Jesues

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

			The state of the s	
	Demand & Supply con the Market for such pro			
2.	At what True rate Own	ner	Year of	
	bought this Property		purchase	
	bought this Property		Purchase Price	
3.	Minimum Rate in the I	ocality		
4.	Maximum Rate in the	locality	A STATE OF THE STA	
5.	Local Information gath	nered duri	ng Site survey (Minimum 2 enquiries are must):	
	1. Name:	KI	RAM REPLITY DEPLER	
	Contact No.		300503999	
	Sale Purchase Rate	Rate 18191645 - 22 191645 ACRE.		
	Rental Rate			
	Comments	IAND IS AVAILABLE AT A DISTANCE		
		OF 6 KM FROM CONCERNED CAMP		
		AND CAND WAS CARE N.A CAMP		
	2. Name:	RUPEMORA THAKUR - DEALER		
	Contact No.	9329,28263.		
	Sale Purchase Rate	20 19 Kh5 - 24 19 Kh5/ AME		
0	Rental Rate			
	Comments	LAND IS AUDICABLE IN DIFFERENT		
		VIC	CAGENOT IN PATISA.	
	3. Name:	KI	RTAM RATHOD - LOCAL CA	
	Contact No.	+1	71 6260577195	
	Sale Purchase Rate	25	1910ns-301910ns ACRE	
	Rental Rate			
	Comments	Just	AN LUMPSUM RATE.	

Surveyor Name: Signature:

Date:

PHAINAR, ANAT

16/03/29

M.R=Haldibaz Cord voul- 15 6 mm Report

Page 15 of 17

