PL-794-690-1064

File No.	RKA/DNCR//
Date of Receiving	



CASE COLLECTION FORMAT (INDUSTRIAL PLANT SURVEY FORM)

	(Version 2.1)		NDUSTRIAL Fementation: 9.0				1.01.20	18, 30.01.2	020
	Items	Assigned To	Assigned to Date	To be completed	ed by	Submitted On date	d Gra		OD Engg. ignature
F	ile Received By		NA	NA					NA
S	urvey	Sartin	28/03/2021	4 04/04	12024				
Р	reparation								
	A - Very Good, I							B 500	
HOD	Returned to Engg. epared due to on	properly fille clearly done, Selfie/ Owne	ocuments not r d, □ Market su , □ Measureme er or owner repu t taken, □ Goo	urvey for rent is not presentative	rates is properly e photo r	not properl done, □ Ph not taken, ī	y done notogra _l □ Owne	, □ Identification Discourse in the contraction of	cation is not arly taken, \square
prep	se File is returne arer - HOD Engg. ment & Signature	Sı	Minor defects urveyor. Report	t preparer	to collec	t the missi	ng infor	mation on	
T Y			GENE	RAL DET	AILS				
1.	Proposal or Ref								
2.	Type of Service		□ Valuation Re	eport					
3.	Type of custom	er	Bank		PSU	□ NB	FC	□ Corpora	ate
			□ Company		Private	client	Direct	client throu	
4.	Bank/ FI/ Organ Name & Addres		State	Ban	Kay	Luc	lia	CFB	Delh
5.	Case Allotment	Officer/	Nar	ne	C	ontact Nu	mber	E	mail ld
	Fees paying pa	rty Details	Sewabli	Agan	real.				
6.	Case Type		□ Case fo	or Fresh A				for existin	
7.	Fees Details		Amount of	Fees	Advanc	ce Amount	if any	Payment	will be paid by
		7	80K+(TZN				Bank	□Customer
8.	Billing Details		Billed To	Party Nar	ne			GSTIN	

		CASE DETAILS		
1.	Name of the Industry/ Account	M/S Bajaj Hindusthan Sugar		
2.	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		
		1015 Bajaj Hundusthan Sugar Gol.		
4.	Account Name	Same -		
5.	Plant Address	Village v Utraula, Dist. Balroupur, O.P.		
6.	Who will coordinate on site	Name Contact Number		
	for the site survey	M. V.K. Singh. +91-6389686088		
		(Vinod kumay Singh)		
7.	Preferred time of survey	Date 30/03/2024 Time 10:00 Am.		
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, □		
		Allotment Letter, □ Possession Letter, □ Agreement to Sell, □ Mortgage		
		Deed, □ Indenture of Mortgage		
		3.3		
		2. Map: □ Cizra Map, □ Sanctioned Map, □ Site Plan		
	л.	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, Prixed Asset Register, Building Area		
		Statement, □ CLU Document, □ Detailed Project Report, □ Invoices of the		
	9	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		
		□ Any other:		
		Any other.		
0	0	5. No documents provided: □		
9.	Special Instructions if any:			
10.	I agree to pay the amount me.	ntioned above for the preparation of Valuation Report. I agree that I'll not put pressure		
	on Valuer firm to distort any fa	acts and would not try to influence any member or official of the firm in the ill spirit or		
	vested interest and to benefit	any individual or organization by any means illegitimately.		
	Customer Signature:			

IMPORTANT INSTRUCTIONS

*FILE PREPARER TO START PREPARING THE FILES ONLY AFTER ENSURING THE STATUS OF ALL 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 sheet or FAR properly before moving for survey
4.	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	V
	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	9
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	D.
6.	Click multiple proper photographs of the property from inside-out	
7.	Take selfie with the available representative	

8.	Send Google Map location at maps@rkassociates.org	
9.	Check municipal jurisdiction	
10.	Check Main road name & width and its distance from the subject property	9
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:

- 1. 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. 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. 		
	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):

1. 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.

PL-794-690-1064

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:	30	103	12024	Time:	10:00 Au
---------------------	-------	----	-----	-------	-------	----------

		GENERAL DETAILS				
1.	Name of the Surveyor	Sailin Pandey & Yash Bhatnage				
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.				
		Mar. V. K. Singh. +91-6329686082				
3.	Survey Type	□ Full survey (inside-out with approximate measurements &				
	н	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,				
		□ Any other reason:				
	LL D to it lidentified					
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				
		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,				
		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.,				

		□ For DRT Reco	very purpose, For	Insolvency purpo	ose, Capital
		Gains Wealth Tax	x purpose, □ Partitio	on purpose, 🗆 Ge	eneral Value
	, 1 12		or company merger		
		For any other p			
10.	Type of Loan		Term Loan, □ CC l	imit enhancemer	nt. □ Cash Credit
10.	Type of Loan				2
		Limit, Industrial	l Loan, □ Business I	Loan, Sava	
11.	Loan Amount				
		OWNERSHIP	DETAILS		
1.	Name of the Industry	MISB	ajay Hurdi	ethan Sc	igal (do)
2.	Legal Owner Name/s	Soul -	1 1		
3.	Property Purchaser Name	Swe -	, Taring xa		
4.	Plant Address under Valuation	Village - 1	Itraula Ti	elisil- Ba	Manpur
5.	Present Residence Address of	0 -			
	the Owner/ Director		,		
6.	Property constitution	Free Hold,	ease Hold		
		LOCATION	The state of the same of the s		
1.	Adjoining Properties	East	West	North	South
	(Match it with papers with the help	and	Agricultu	L Pood	Agaicul
	of compass or Sun direction and	Kocci	land		lane
	also confirm it with nearby people)				South Facing
2.	Property Facing	☐ East Facing,	□ North Facing, □	vvest Facing,	South Facing,
		North-East Fac	ing, South-West	Facing, Sout	h-East Facing,
		North-West Fac			
0	Landmark	TVOITI-VVCSCT GS	Coll	-	
3.	Landmark Ward Name/ No.		sert		
4.	Zone Name				
5.	Main Road Name & Width	Name	Widt	h Distan	ce from propert
6.	Main Road Name & Width			2.5	
	Approach Dood Nama & Midth	0	e Utarla -		2.81
7.	Approach Road Name & Width	1304 000	m to Bahr	raich -	30
8.	Are proper road facilities	Yes, □ No			
	available?	-6	☐ Metalled, ☐ Ceme	nt concrete □ Co	ncrete paver bloc
9.	Type of Approach Road				
		□ Brick khadar	nja, □ Mud surfacing	g, □ Broken potho	oled metalled roa
		□ No proper a	pproach road availa	able, 🗆 very flam	TOW approach for
		towards the pro	operty		

1Ô.	Location characteristics	☐ Within well-developed notified Industrial area, ☐ Within averagely
		maintained Industrial area, □ Within un-notified Industrial area, □ Within
		Main city, □ Within city suburbs, □ Within urban developed Area, □
		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, ₩ithin 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
	Industrial Area? If yes then name of Industrial area/ estate	
	& governing authority	
14.	managing it. Proximity to civic amenities	School Hospital Market Metro Railway Station Airport
		1 KM 2 KM 1.8 KM - 20 KM ~ 40 Km.
15.	Any new development in	_ NO _
	surrounding area	Doublevet - Neggr
16.	Jurisdiction limits	□ Nagar Nigam, □ Nagar Panchayat, □ Gram Panchayat, □ Nagar
		Palika Parishad, □ Area not within any municipal limits
17.	Jurisdiction Development	Name: Gram Pouchayert Itai M
	Authority Name	allam toochallet - tal
		☐ Area not within any development authority limits
18.	Municipality/ Municipal	Name:
10.	C Name of	

4				
	190	☐ Area not within any m	unicipal limits	
19.	Surrounding land uses and adjoining/ nearby establishment details	Agricultu	re	
20.	Is the location proper for the subject industry?	Yes.		
21.	Is it a standalone Industry in this area? is it a belt for the subject nature of Industry?	_		1 2
22.	In case Industry gets closed then does the land can be used for any other purpose?	Sugar plan	1-	
		PHYSICAL DETAI		
1.	Land Area	As per Title deed	As per Map	As per site survey
	Lines Land	162.77 AC	e	~ 160 Acre
	(Lease Lond	Area as per mortgage	deed:	
	_			
2.	Any conversion to the land use	49.		
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, ☐ Beld	ow road level, □ Above	road level, \square NA
6.	Frontage to depth ratio	Normal frontage, L	ess frontage, Large f	rontage, □ NA
7.	Are Boundaries matched	¥es, □ No, □ No rele	evant papers available t	o match the boundaries,
		☐ Boundaries not ment	ioned in available docur	ments, □ Very large land
			lands so not possible to	
8.	Is Independent access			Access is available in
	available to the property	sharing of other adjoini	ng property, □ No clear	access is available,
			o dispute, Land locke	
9.	Is property clearly demarcated	With the second of the second	eartially, □ Only with Ter	
	with permanent boundaries?	E 100, E 110, E 0111) P		9.
10.	Is the property merged or colluded with any other	-NO		
	property			
11	Is complete property	(N N N E		
	mortgaged with the Bank under valuation or only portion	48.		
	of it?	8		
12	Property possessed by at the	Owner, Vacant,	☐ Lessee, ☐ Under Cor	nstruction, 🗆 Couldn't be
	time of survey	Surveyed. □ Property was locked, □ Bank sealed, □ Court sealed		

Current activity carried out in

the property

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

	BUILDING	/ CONSTRUCTION/ UTLITY DET.		
1.	Construction Status	Built-up property in use, □ Under of		
2.	Covered Built-up Area	As per Title deed As per		
	RCC	Refer to Build	dug sheet	
	Shed	W 554	(' /	
3.	Building Type	RCC Framed Structure, Load b	earing Pillar Beam column,	
	×	Ordinary brick wall structure, Shed mounted on Iron trusses & Pillars,		
		□ Scrap abandoned structure		
4.	Appearance/ Condition of the	Internal - □ Excellent, □ Very Good	I, □ Good, □ Ordinary, □	
	Building	Average, □ Poor □ Under construction, □ No Survey		
		External - □ Excellent, □ Very Good, □ Good, □ Ordinary, □		
		Average, □ Poor □ Under constructi	ion	
5.	Maintenance of the Building	□ Very Good, □ Average, □ Poor, □	Under construction	
6.	Age of Building/ Recent Improvements done	2008.		
7.	Maintenance of the Building	□ Very Good, □ Average, □ Poor		
8.	Any defects in the building	Maintenance issues, □ Finishing issues, □ Seepage issues, □ Water supply issues, □ Electricity issues, □ Structural issues, □ Visible cracks in the building		
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 individual property)	Running Mtr. Height Refer to But	wall of a complex Width Finish Coloring Area Sheet	
11.	Garden/ Landscaping	Yes, □ No, □ Beautiful, □ Ordina	ary	
12.	Parking facilities	Available within the property	☐ On Ground, ☐ In Basement, ☐ On stilt	
		☐ Not available within the property	☐ On road, ☐ Acute parking problem	
13.	Special Comments if any		d)	

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.

S.No.	Block/ Building Name	Total Slabs/ Floors	Floor wise height	Year of construct ion	Type of construction	Structure , condition	Area in Sq.ft
	,				/		
			s re.		2		
						5	
						T T	
					,		
	-						
		*					

		PLANT DETAILS
S.No.	PARTICULARS	DESCRIPTION
1.	Brief History & Description of the Plant	The plant stanted in 2008.
2.	Nature of Industry	Sugaer & Energy Gen. Industry.
3.	Plant Inception Date	
4.	Commercial Operational Date	01/03/2008.
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)	(Refor to FAR).
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 Maintenance, ☐ Completely shutdown
15.	If Plant is not operational then period since it is not operational & reason for not being in operation	The plant is non-operation since. 26th Feb 2024. Power generation will be start in April, for Banking Purpose & Sugar prod. will start in Nov. last week. Page 11 of 17

		Turbo Feed Pump - 1 MW
16.	If Plant is not operational then does it require any money for refurbishing to restart the Plant?	(0.100 100 1000)
17.	Total money spent in last one year on maintenance of machines	Attached
18.	Any major failure, fault, breakdown in last 3 years?	Attached.
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.	Sugar - 3.78 lakh quintal (Lost season) (0-gen - 97,72,620 unit (Exportate)) (000 - 29,693, 309 (henero
21.	Name & Function of each block in the plant - Use Separate Sheet If Required	(Attached)
22.	Main machines used in the Plant - Use Separate Sheet If Required	Boiler, Mills (6), cooling Tower, Turbines
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	30-25 years.
25.	Age of the Plant/ Remaining Life of Machines	14-19 years.
26.	Record of Last Maintenance Done (Attach Copy Of Maintenance Log Book If Possible)	Attached.
27.	Production Capacity In Quantity & Weight For Different Products/ Units	Sugar - 12:000 TCD (o-gur - 33 MW (Expostable - 13 MW) (asper PPH) Sugar, Electricity & Molasses.
28.	Description Of Products Manufactured	Sugan, Electricity & Molasses.
29.	Brand Name under which Products are sold in the Market	Hindusthan Sugary,
30.	Raw Material Used & Sources Of Primary Raw Material Used	Sugary conp.

-,		
31.	No. & Type of Furnace	n +
01.	ino. di Type et l'amiace	3- Furnace.
32.	No./ Type/ Height of Chimney/ Exhaust	1 - (himney (65 mts.)
33.	Is Plant using obsolete technology or currently used technology in the market? Please comment.	No.
34.	Whether STP is installed (Mention Type & Capacity)	150 KLD.
35.	Whether ETP is installed (Mention Type & Capacity)	1200 KLD.
36.	Fire Fighting System	Fire Mydraut, Fire extinguisher, Son
37.	No. of Resources Working In the Plant (Managerial, Skilled, Unskilled)	400
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)	UPPCL - 4MW (as perPPA).
40.	Auxiliary power arrangements type in the plant (Type & Capacity)	DG Sets, Captive Power Plant 1500 KVA * 2 5 KVA
41.	HVAC System In the Plant	Only Ac's.
42.	Cooling System In the Plant	Only Ac's. Cooling Towas.
43.	Water Arrangements/ Source of water	☐ Jet pump, ☑ Submersible, ☐ Jal board supply, ☐ Reservoir,☐ Any other:
44.	Major issues noticed in the Industry which can create issues in operations	

ATTACHMENTS:

1. Inventory Shee Fixed Asset Re (Machine Nam Type/ Capacity Machine Make	egister e/ Machine // Model No./ /	
(Machine Nam Type/ Capacity	e/ Machine // Model No./ /	
Type/ Capacity	/ Model No./	
	/	
Machine Male		
iviacnine iviake	Date/	
Capitalization I		
Capitalization	Value/ Current	
Book Value/ M	achine Status	/
(working/ not v	orking)	
2. Flow chart / Bl	ock diagram	
from raw mate	rial to finished	
product		* **:
Plant Layout		
 Factories regis 	tration	
5. Labor license		
6. Fire NOC		
7. Copy of last pa	aid Electricity	
Bill		
8. NOC from Poll	ution Control	
Board		
9. Environment C	learance (if	
applicable)		
10. Petroleum Pro	duct Storage	
license (if appl		
11. Explosive Prod	duct Storage	
license (if appl	icable)	
12. Export/ Import	Code (if	
applicable)		* **.
13. Any other app	oval or NOC	
as per industry	1	
14. Daily Performa	CONTRACTOR	
15. Production dat	a of last one	
week		
16. Plant maintena	ance 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 cor	ndition in	□ Very Good, □ Good, □ Average, □ Low	
	the Market for such pr	operties	B B	
2.	At what True rate Own	ner	Year of	
	bought this Property		purchase	
			Purchase Price	
3.	Minimum Rate in the I	ocality		
4.	Maximum Rate in the			
5.	Local Information gath	nered dur	ing Site survey (Minimum 2 enquiries are must):	
	1. Name:	My	. Inouch.	
	Contact No.		491-967070194	
	Sale Purchase Rate	7 2	0 to 25 lakh Bigha for 30-40	Bighay Luna
	Rental Rate		and the state of t	(Agri.)
	Comments	Δ_{\sim}	in the Landie and able in	
		The state of the s	re mentioned Jungs near subj	ent Plant
		9001	of working said to	
	2. Name:	A A 0	n. Mainuddin Faisi	
	Contact No.			
	Sale Purchase Rate		+ 91-9919300056	Danilan
	Rental Rate	2	20-30 lakh Big har 130. Bigh	a Agri-Lan
	Comments	-		
	3. Name:		* **	
	Contact No.			
	Sale Purchase Rate			
	Rental Rate			
	Comments			
1	1	1		

Surveyor Name:	Yosh	2 Sachin
Signature:	Yes	~~
Date:	V	

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:

Signature:

Mobile No .:

Date:

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: Yosh Bhortuggar & Sachin Panaley Signature: 30/03/2024

CASE NO.

UNDERTAKING BY THE PREPARER

Policy Guidelines issued by the organization. I also confirm that without any personal interest, partiality or prejudice I have worked on the Valuation work of this case. Rates adopted for the asset is based on various facts, information collected from the site came to my knowledge during the course of the assignment and I have taken 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:





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.	PL-794-690	-1064	0	
2.	Name of the Surveyor	Josh Blintuggay &	Contin	Tandey.	
3.	Borrower Name	RUCL	300	1 0	
4.	Name of the Owner	- 11 -			
5.	Property Address which has to be valued	fage no. 2.			
6.	Property shown & identified by at	☐ Owner, ☐ Representative, ☐ No one	was available, \square	Property is locked, survey	
	spot	could not be done from inside			
		Name		Contact No.	
		Mar. V.K. Siligh.		789689988.	
7.	How Property is Identified by the	☐ From schedule of the properties me	ntioned in the c	leed, From name plate	
	Surveyor	displayed on the property, Indentified	by the owner/	owner representative, \square	
		Enquired from nearby people, \Box Identif	ication of the pr	roperty could not be done,	
		□ Survey was not done			
8.	Are Boundaries matched	☐ Yes, ☐ No, ☐ No relevant paper	ers available to	match the boundaries,	
0.			☐ Boundaries not mentioned in available documents		
9.	Survey Type	Full survey (inside-out with measurem		aphs)	
9.	Survey Type		☐ Half Survey (Measurements from outside & photographs)		
		☐ Only photographs taken (No measurements)			
10.	Reason for Half survey or only	☐ Property was locked, ☐ Possessee di	idn't allow to ins	spect the property, NPA	
10.	photographs taken NA	property so couldn't be surveyed comple			
11.	Type of Property	\Box Flat in Multistoried Apartment, \Box Residential House, \Box Low Rise Apartment, \Box			
11.	Type of Frage ty	Residential Builder Floor, Commercial Land & Building, Commercial Office,			
		Commercial Shop, \square Commercial Floor, \square Shopping Mall, \square Hotel, \square Industrial,			
		☐ Institutional, ☐ School Building, ☐ V	acant Residentia	al Plot, Vacant Industrial	
		Plot, ☐ Agricultural Land			
12.	Property Measurement	☐ Self-measured, ☐ Sample measurem	ent, 🗆 No meas	urement	
	Reason for no measurement	☐ It's a flat in multi storey building so m			
13.	Reason for no measurement	☐ Property was locked, ☐ Owner/ pos	ssessee didn't al	low it, \square NPA property so	
		didn't enter the property, Very L	arge Property,	practically not possible to	
	MM	measure the area within limited time \Box	Any other Reaso	on:	
14.	Land Area of the Property		er Map	As per site survey	
		1620 + Bacon.		A ita sumuau	
15.	Covered Built-up Area	Assistance	er Map	As per site survey	
		Hadred.	des Construction	Couldn't be Surveyed	
16.	Property possessed by at the time of	Owner, Vacant, Lessee, Un Property was locked, Bank sealed,	Court sealed	ii, 🗀 Couldii i be 3di veyed,	
	survey		_ court seared		
17.	Any negative observation of the	No ··			

-		
4 5	property during survey	
18.	Is Independent access available to the property	Clear independent access is available, Access available in sharing of other adjoining property, No clear access is available, Access is closed due to dispute
19.	Is property clearly demarcated with permanent boundaries?	☐ Yes, ☐ No, ☐ Only with Temporary boundaries
20.	Is the property merged or colluded with any other property	No.
21.	Local Information References on property rates	Please refer attached sheet named 'Property rate Information Details.'

Endorsement:

1. 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.

a.	Mame	of	the	Person:

h. Relation:

Signature:

Date:

In case not signed then mention the reason for it: \Box No one was available, \Box Property is locked, \Box Owner/ representative refused to sign it, \square Any other reason:

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 Name of the Surveyor: Josh Bhathager & Sachin Pandey.
Signature:
Date: 30/03/2024. which is an unlawful act and i'll be solely responsible for doing it.

Bush Utroula Sugar

Asset		Asset description	Plant	Capitalized on	APC FY start
30005067		UTRSU-Mills	1301	4/1/2010	291,252,000
31004083		UTR Plant & Machinery-F.E fluctuation	1301	9/30/2011	118,461,559
30005056	1	UTRSU-Open Mill Gearings-Mill Drive	1301	4/1/2010	116,717,000
31004026		UTR-Plant & Machinery-F.E fluctuation	1301	6/30/2013	102,928,439
30005054		UTRSU-Batch Type Pans - 18 Not	1301	4/1/2010	101,478,000
30005052		UTRSU-Final Molasses Storage Tank	1301	4/1/2010	82,771,000
	V	UTRSU-Grpf	1301	4/1/2010	74,389,000
30005049	V	UTRSU-Structure., Platforms & Railings	1301	4/1/2010	71,361,000
30005046	1	UTRSU-Structures & Platforms	1301	4/1/2010	67,890,000
30005039 30005036	1	UTRSU-Main Cane Carrier	1301	4/1/2010	63,410,000
		UTRSU-Structures&Platforms (Mill House)	1301	4/1/2010	62,475,000
30005034		UTRSU-Mcc	1301	4/1/2010	62,106,000
30004068	~	UTR-Plant & Machinery-F.E fluctuation	1301	12/31/2011	58,081,455
31004075		UTRSU-Ss/Bress Tubes For Evaporators-21,794 No 49650	1301	4/1/2010	56,218,000
30005030		Contributed Machines	1301	4/1/2010	55,141,000
30005029	1	UTRSU-Cooling Tower For Inj. Water	1301	4/1/2010	51,370,000
30005028	V	UTRSU-Cane Unloaders	1301	4/1/2010	50,488,000
30005027	V		1301	6/30/2012	47,399,231
31004068		U-TR-Plant & Machinery-F.E fluctuation	1301		47,153,000
30005022	· V			4/1/2010	43,825,000
30005012	V	UTRSU-Fibrizer		4/1/2010	42,957,000
30005011	N	UTRSU-Ss/Brass Tubes For Pans	-	9/30/2013	37,448,336
31004027		UTR-Plant & Machinery-F.E fluctuation		4/1/2010	36,915,000
30004998	v			12/31/2012	36,807,257
31004062		UTR-Plant & Machinery-F.E fluctuation	1301		36,081,000
30004995	V		1301		33,482,000
30004990	1	OTRSU-Ss/Brase Tubes For Juice Heaters	1301		32,991,000
30004987	١	UTRSU-Water Cooled Crystallizer — 6 Nes	- Constant		32,451,000
30004061	1	UTRSU-Super Heaters 37 . ZNo	1301		31,608,000
30004984	1	UTRSU-Misc. Evap. & Boiling Plant		and the second s	31,158,000
30004979	1	UTRSU-Batch Centrifugal Machines ~ 6 No.	1301	4/1/2010	30,885,000
30004977	1	UTRSU-Syrup & Molasses Storage Tank - 18 1			28,471,000
30004056		UTRSU-Main & Sub Lighting D B	1301		28,380,000
30004966	1	UTRSU-J Heaters Including Vijh/Dynamic 264 13 45 +1	1301	4/1/2010	27,185,000
30004962	1	UTRSU-Vacuum Filters RV F - 3000	D1752722 C		26,464,000
30004960	1	UTRSU-Bagasse Elevator, Drive		4/1/2010	26,007,000
30004053	L	UTRSU-Convertor Trfr. For Mill Drives		4/1/2010	25,230,225
30004972		TUTRSU-Clarifier - 2 Nos		4/1/2010	24,815,000
30004953		UTRSU-Drive For Fibrizer & Controls		1 4/1/2010	
30004954	-	UTRSU-Cane Milling Allied		1 4/1/2010	24,815,000
30004947	·	UTRSU-Encl Redu.Gear Boxes-Mill Drive		1 4/1/2010	23,782,000
30004941		UTRSU-Injection/Spary Water Pumps		1 4/1/2010	22,752,000
30004047		UTRSU-Distribution Panel		1 4/1/2010	22,738,000
30004939	,	UTRSU-MOLLASSES TANK No.4&5-Capacity 62000 Qtleach		1 6/23/2011	22,541,821
30005281		UTRSU-Effluent Treatment Plant		1 4/1/2010	22,471,000
30003201		UTRSU-Slat And Belt Conveyor		1 4/1/2010	22,083,000
30004937	-	UTRSU-Sulphur Furnace - 6 Nes		1 4/1/2010	20,429,000
30004929		UTRSU-Rotary Feeders		1 4/1/2010	19,931,00
30004044		UTRSU-Evap. & Boling Allieds ~ 15 /65	130	1 4/1/2010	19,641,00
30004923		UTRSU-D.G.Set 1500 Kva	130	1 4/1/2010	18,925,00
		UTRSU-Wet Scrubber System	130	1 4/1/2010	18,453,00
30004038		UTRSU-Batch Pans Condensors - 18 As	130	1 4/1/2010	18,380,00
30004920		UTRSU-Mill House Crane And Gantry	130	1 4/1/2010	18,239,00
30004919		UTRSU-Rake Carrier	130	1 4/1/2010	18,048,00

30004034	V	UTRSU-Pdrs	1301	4/1/2010	17,159,000
30004034		UTRSU-Add Boiling House Regularization 20	1301	7/1/2010	16,601,333
30004912		UTRSU-Sugar Graders	1301	4/1/2010	16,503,000
30004909		UTRSU-Structures, Platforms, Railings	1301	4/1/2010	16,484,000
30004308	-	UTRSU-Economiser	1301	4/1/2010	16,055,000
30004894	V	UTRSU-Various Pipelines & Valves	1301	4/1/2010	14,785,000
30004889		UTRSU-Mh&Bh Cooling Tower	1301	4/1/2010	14,265,000
30004027		UTRSU-Induced Draft Fan	1301	4/1/2010	14,219,000
30004827		ÚTRSU-Vapour Cell	1301	4/1/2010	14,094,000
30004006	V	UTRSU-Furnace & Refractory Material	1301	4/1/2010	14,045,000
30004026	-	UTRSU-Rubber Belt Conveyer	1301	4/1/2010	13,755,000
30004005	10/00	UTRSU-Insulation	1301	4/1/2010	13,705,000
	V	UTRSU-Vapour Bleeding Pipelines	1301	4/1/2010	13,699,000
30004882	~		1301	4/1/2010	13,528,000
30004879		UTRSU-Air Preheater	1301	4/1/2010	13,391,000
30004022	V	UTRSU-Instrumentation & Automation	1301	4/1/2010	13,167,000
30004873	V	UTR-Plant & Machinery-F.E fluctuation	1301	9/30/2014	13,018,784
31003810		UTRSU-Juice Imbi.Pumps Tanks Pipelines	1301	4/1/2010	12,673,000
30004866 30004864	1	Alliada	1301	4/1/2010	12,339,000
	1		1301	4/1/2010	12,024,000
30004862	V	UTRSU-Juice Sulphiters - 7 Mg-	1301	4/1/2010	12,001,000
30004860	V	UTRSU-Dg Sets	1301	4/1/2010	11,642,666
and an analysis of	_	UTRSU-Capacitors	1301	4/1/2010	11,388,000
30004016		UTRSU-Grass Hopper	1301	4/1/2010	10,970,000
30004850	~	UTRSU-Molasses, Massecute, Magma Pumps	1301	4/1/2010	10,788,000
30004848		UTRSU-Milk Of Lime Station	1301		10,782,000
30004847	1	UTNOU-WIIK OF LITTLE Station		1	

BNSL Roa Utrawlor Cogen.

Asset	Asset description	Plant	Capitalized on	APC FY start
	UTRCO-Tg Set With Alternator	1303	4/1/2010	163,642,023
	UTRCO - Turbine 15 MW	1303	2/29/2012	137,638,742
	UTRCO-Steam Generating Plant Allieds	1303	4/1/2017	124,206,000
	UTRCO-Boiler Mountings, Pipelines	1303	4/1/2017	75,570,000
	UTRCO - 132 KV Switch Yard For 15 MW Turbine	1303	2/29/2012	68,249,803
30006490	UTRCO-Boiler Pressure Parts	1303	4/1/2017	66,292,000
30004975	UTRCO - 4400M3 / Hrs Cooling Tower 15 MW Turbine	1303	2/29/2012	30,425,114
Company of the control of the contro	UTRCO-Bagasse Carrier, Drive	1303	4/1/2017	28,608,000
30006495	UTRCO-Return Bagasse Carrier, Drive	1303	4/1/2017	23,354,000
30004048	UTRCO-Main Distribution Pannel/Board	1303	4/1/2010	23,002,000
(V)	UTRCO-Dm Plant	1303	4/1/2017	19,083,000
30006488	UTRCO-Rcc Chimney	1303	4/1/2017	17,367,000
30006487	UTRCO-Boiler Instruments	1303	4/1/2017	17,298,000
	UTRCO-Boiler Feed Water Pumps	1303	4/1/2017	16,974,000
30006485	UTRCO-Boiler Feed Water Tank	1303	4/1/2017	6,534,000
30003988	UTRCO-Turbine Control Panel	1303	4/1/2010	5,888,000
30006484		1303	4/1/2017	5,747,000
30003976	UTRCO-Air Ventilation System (Ph)	1303	4/1/2010	4,861,000
30003967	UTRCO-Earthing Work	1303	4/1/2010	4,548,000
30003957	UTRCO-Power Generating Plant Allieds	1303	4/1/2010	3,773,000
30006483		1303	4/1/2017	3,605,754
30004631		1303	2/29/2012	2,084,180
30003930		1303	4/1/2010	1,834,000
	UTRCO-Vcb Incoming Panels	1303	4/1/2010	1,217,000
30003918		1303	4/1/2010	988,000
30003916	A	1303	4/1/2010	907,000
	UTRCO-Turbine Auxiliaries Mcc	1303	4/1/2010	890,000
	UTRCO - REC On Line Metering System	1303	3 1/17/2012	767,691
30004313		1303		742,000
~ /	UTRCO-Power House Crane (Eot)	1303	3 4/1/2010	738,000
	UTRCO-Lapt Panel	1303	8 4/1/2010	721,000

Bush utrouba vehicles.

Accet Asset description APC F1 State	֡
	n APC FI Stalt
Cooper 77 1301 4/1/2010	00,01
	7.
2000000 SILT Trollo 18' v 7'-6" v5' with Kamani 1301 1/1/2014	200,000
2000 TO THE TATA 207-1 PETT-1035 1301 4/1/2012	+10,00C
	19 177
(1301 LITES) L. Bajaj Discover-UP47B-9376	

BMSL & Utrawla Furniture.

`FAR As On

7.0 011				
Asset	Asset description	Plant	Capitalized on	APC FY start
52001889	, and a second and	1301	4/1/2010	496,957
52001886	The state of the s	1301	3/31/2011	493,488
52001885		1301	4/1/2010	491,986
50008878	0	1301	4/1/2010	350,478
53001418	1	1301	11/30/2020	349,500
52001855	SUTL-CCTV Camera with Digital Vedio Recorder 16 Ch	1301	3/23/2013	338,856
52001846	SUTR - Wireless Recording System & Net working	1301	12/31/2010	267,300
50008865		1301	4/1/2010	258,277
	LED, DESKTOP COMPUTER SYSTEM	1301	12/31/2019	256,000
52002157	SUTL- SERVER HP Model ML 110 Gen9 8SFF	1301	2/29/2016	242,760
50008858		1301	4/1/2010	226,043
53001208	SUTL - COMPUTER WITH COLOURED MONITOR	1301	9/19/2017	200,998
50008835		1301	5/12/2010	161,934
	UTRSU- OFFICE TABLE	1301	5/12/2010	157,943
	UTRSU-COMPUTER COLOUR MONITOR	1301	5/12/2010	157,820
52002182	SUTL-LIPI LINE PRINTER 6805	1301	12/14/2016	152,250
50008841	UTRSU-Frntr,Chair,Rvlg	1301	4/1/2010	151,590
50008821	UTRSU- TABLE OFFICE	1301	5/12/2010	140,771
50008819	UTRSU-Frntr,Almirah,Stl,Big	1301	4/1/2010	140,128
51005334	UTRSU-Plotter	1301	4/1/2010	124,706
50008809	UTRSU-Frntr, Filing Cabinates, Four Drawer	1301	4/1/2010	124,432
52001830		1301	4/1/2010	121,555
53000037	SUTL - GPS DEVICE	1301	7/31/2013	121,416
53001211	SUTL - HHT WITH 2" PRINTER & GPS MODULE	1301	9/19/2017	111,024
50005412	SUTL - Visitors Chair Godrej Make -For Adm. Block	1301	5/31/2013	110,534
50008801	UTRSU-Single Bed	1301	4/1/2010	103,532
53000440	UTLSU - GPS DEVICE	1301	6/30/2012	102,000
53001186	SUTL-HHT WITH 2" PRINTER & GPS MODULE	1301	12/14/2016	100,367
	UTRSU - Air Conditioner	1301	4/1/2010	97,256
51005281	UTRSU-Motorola Gp-338 (Walkie-Talkie) Set Com	1301	11/18/2011	94,281
53000424	UTRSU-Compacc,Ups,5Kva,On Line	1301	4/1/2010	93,111
	UTRSU-UPS 5KVA	1301	5/12/2010	90,000
50008752	UTRSU- DEFENDER PLUS SAFE	1301	5/12/2010	83,168
	Utt-Motorola Gp-338 Walkie-Talkie	1301	4/1/2010	
	UTRSU-Hand Held Terminal with Printer	1301	11/22/2011	80,893
	SUTL - LAPTOP COMPUTER SYSTEM WITH BAG	1301	9/19/2017	79,500 79,286
	UTRSUVkj-Almirah	1301	4/1/2010	79,122
	UTRSU-Gnrlitm, Misc, Photocopy Machine	1301	4/1/2010	78,969
	UTRSU-Cash Safe	1301	4/1/2010	
	SUTL - A C Split 1.5 Ton LG Make -For Adm. Block	1301	5/31/2013	77,246
0008708	UTRSU - Attendance Machine & Cards	1301	4/1/2010	70,933
	The state of the s	12001	4/1/2010	70,818

BWSL Utraula Details of Building

Bajaj Hindusthan Sugar Ltd.

31	X 30	· Pa	\mathrew \(\partial \tau \)	[2]	5	¥ 0	7 24	1	7	1 2 2		7	2	£17	-	C	7	Ţ	1	7	I	-	5	5	5	((2	8	7	S
UTRSU-Bridge & Culvert	UTR-Non FY.Building-F.E fluctuation	1		LUTRSU-Road Main Gate to Boiler	_			-			UTRSU-Sales Office / Excise Office			7 UTRSU-Road - Boiling House To Sugar House	UTRSU-Toilet & Drinking Water	SUTR - Shed Over -Sugar Bag Criveyor	CIRSU-Token Room			1 UTRSU-Pan House / Bolling House	40" UTRSU-Sugar House/DY9)887 15486	9. UTRSU-Cane Yard	& UTRSU-Boundary Wall	1	OTRSC-Boiler House Control Room		4 UTRSU-Weigh Bridge Cabin	UTRSU-Clarification House	2 UTRSU-Laborataory	1 UTRSU-Work Shop Building	S.No. Block Name
Ground		Ground	Ground	Floor	Ground	Ground	Ground	Ground	Ground	Three	Ground	Drain	Ground	Floor	One	One	Ground	Ground	One	Two	Ground	Ground	Ground	Ground	One +1	One+1	Ground	Two	Two	Ground	Total Slabs/ Floors
		10	20			10		00		15	10		7		80	10	10		7	32	88.56				10 -	20	10	32	15	80	Floor wise Height (ft.)
	30.06.2012	01.04.2010	01.04.2010	31.08.2010	31.03.2011	01.04.2010	20.03.2013	01.04.2010	23.07.2011	01.04.2010	01.04.2010	01.07.2010	01.04.2010	01.07.2010	01.07.2010	01.10.2010	01.04.2010	23.03.2013	01.04.2010	01.04.2010	01.04.2010	01.04.2010	01.04.2010	01.04.2010	01.04.2010	01.04.2010	01.04.2010	01.04.2010	01.04.2010	01.04.2010	Year of construction
RCC framed pillar beam column structure on BCC III		RB wall structure	RCC framed pillar beam column structure on RCC slab	RCC framed pillar beam column structure on RCC slab		RB wall structure	RCC framed pillar beam column structure on RCC slab	RB wall structure	RB wall structure	RCC framed pillar beam column structure on RCC slab	RB wall structure	RB wall structure	RB wall structure	RCC framed pillar beam column structure on RCC slab	RB wall structure	RCC framed pillar beam column structure on RCC slab	RB wall structure	RB wall structure	RCC framed pillar beam column structure on RCC slab	RCC framed pillar beam column structure on RCC slab	RCC framed pillar beam column structure on RCC slab	RCC framed pillar beam column structure on RCC slab	RB wall structure	RCC framed pillar beam column structure on RCC slab	RB wall structure	RB wall structure	RCC framed pillar beam column structure on RCC slab	RCC framed pillar beam column structure on RCC slab	RCC framed pillar beam column structure on RCC slab	RCC framed pillar beam column structure on RCC slab	Struction Type of construction (select from drop down)
										12x40.01									8xx5-211												Structure condition
	400	455	480	2724	1296	132	1549.5	36.6	1092	20.7/ 210	100	17276	90	3793.8	12	1150	25	16	4830	4075.5	1732.5	63930.85	806.97	3612	616	600	85.75	2709	Included in UTRSU- Technical Block	Included in UTRSU- Mill House	Area (in sq. mtr.)
0.00	0.00	4895 80	5164.80	29310.24	13944.96	1420.32	16672.62	393.82	11749.92	2259.60	1076.00	185889 76	060 40	40821.29	129 12	12374.00	269.00	172 16	51970.80	43852.38	18641.70	687895.95	8683.00	38865.12	6628.16	6456.00	922.67	29148.84			Area (sq. fts.)

Assiren & power House Books Rolling House Control pand Recons

Bajaj hundusthan ltd. Unit :Utraula

DETAIL OF COVERED AREA HOUSE WISE

		Siz	e (in Mete	r)	Area of Building	Nos of Units	
. Na	Name Of Charles	Length	Width	Height un	SQM		Type of Construction RC Load Bearin
S.No.	Name Of Structure Main Building for Plant &	Longar	***************************************	Mt.	ou.		Walls/ AC Sht. Etc.
A	Machinery Machinery						
V1	Mill House Building	172.50	28.00	28.00	4,830.00	1.00	RCC+Brick wall+Steel Structure+AC Sht.
2	MILL House Panel Room GF	60.00	10.50	4.50	630.00		RCC+Brick wall+RCC Slab
. 3	MILL House Panel Room FF	60.00	6.00	4.50	360.00		RCC+Brick wall+AC Sht.
4	Boiler	31.20	9.90	20.95	1,235.52	and the second second	RCC+Steel Structure+GC Sht.
5	Boiler House Panel Room GF	67.00	9.50	4.00	636.50		RCC+Brick wall+RCC Slab
6	Boiler House Panel Room FF	49.00	9.50	4.00	465.50		RCC+Brick wall+RCC Slab
7	Power House	60.00	28.00	26.00	1,680.00		RCC+Brick wall+Steel Structure+AC Sht
8	Power House Control RoomGF	52.50	12.00	7.00	630.00		RCC+Brick wall+Steel Structure+RCC S
. 9	Power House Control Room FF	52.50					
10	Boiling House	2000	12.00	5.00	630.00		RCC+Brick wall+Steel Structure+AC Sht
		188.00	33.00	29.20	6,204.00		RCC+Brick wall+Steel Structure+AC Shi
.11	Boiling House Control room	32.00	12.00	5.00	384.00		RCC+Brick wall+RCC Lintel
J12	Sugar House/Drier house	56.00	40.00	25.60	2,240.00		RCC+Brick wall+Steel Structure+AC Shi
,13	Gunny Bag Godown	16.00	30.00	9.60	480.00		RCC+Brick wall+Steel Structure+AC Sh
14	Sugar Godown	200.00	60.00	11.00	12,000.00	1.00	RCC+Brick wall+RCC Structure+GC Sh
15	Cooling Tower Co - Gen	24.00	21.00	9.59	504.00	1.00	RCC Structure
16	Cooling Tower Process	63.00	23.00	9.59	1,449.00		RCC Structure
17	Molasses Tank	110.00	80.00		8,800.00		RCC Foundation & floor
18	Scrap Yard	54.00	15.00		810.00		RCC Foundation & floor no roof
19	Switch Yard	70.00	20.00		1,400.00		RCC Foundation & floor no roof
20	Cane Carrier RCC Flooring	156.50	28.00		4,382.00		RCC Foundation & floor no roof
21	DM Plant	23.00	14.00	- 1		1.00	
	LAD Duilding OF	40.00			322.00		RCC Foundation & floor no roof
26	LAB Building GF	thing 10.00	21.00	4.50	210.00	100000000	RCC+Brick wall+RCC Lintel
27	Instrument Office 2 nd Floor	10.00	21.00	4.50	210.00	0.0000000	RCC+Brick wall+AC SHEET
28	OFFICE / Lab BUILDING J	10.00	21.00	4.50	210.00		RCC+Brick wall+RCC Lintel
29	Cable Trench under Ground	975.00	1.50	1.25	1,462.50	1.00	RCC Structure
В	Farantial Author: Building						
4	Essential Axillary Building DG House	30.00	19.00	10.13	570.00	1.00	RCC+Brick wall+Steel Structure+AC Sh
2	Sulphur & Lime Store	36.00	12.00	6.90	432.00		RCC+Brick wall+RCC Structure+AC Sh
2	General Store GF			The second second			And the second s
<u></u>		54.00	18.00	4.50	972.00		RCC+Brick wall+RCC Structure+rcc sla
,4	General Store FF	54.00	18.00	4.50	972.00	1.00	RCC+Brick wall+RCC Structure+AC Sh
5	Open Store Yard	54.00	20.00	3.00	1,080.00	1.00	IRON STEEL STRUCTURE WITH TEE! SHED, PARTIALLY COVERED
		0.00000.000	1300.000 - 0.000		42,500.00		FOUNDATION & FLOOR WITH NO RO
6	Bagasse Yard	250.00	170.00				
ン	Weigh Bridge Cabin – 100 ton Cane Yard	4.00	5,00	4.00	40.00	2.00	RCC Structure
	Weigh Bridge Cabin (Cane Yard)						
V	Token Room (Cane Yard) Trolly	4.00	4.00	4.00	16.00	1.00	Brick wall+AC Sht.
2	Weigh Bridge Cabin - 60 ton GF	4.00	4.00	4.00	16.00		RCC Structure
3	Weigh Bridge Cabin – 60 ton FF	4.00	4.00	3.00	16.00		RCC Structure
4	Cane Yard	4.00	4.00	5.00	10.00	1.00	1100 Olidotaio
5		380.00	55.00		20,900.00	1.00	BOE Soling in stripWith Partion rcc was boulder soling 300mm
1	Trolley Yard	360.00	55.00		20,900.00	1.00	BOE Soling in stripWith Partion rcc wa
6	Truck Yard	168.00	125.00		21,000.00	1.00	boulder soling 300mm
TI	Around Cane Carrier	180.00	108.00		19.440.00		BOE Soling in strip With boulder solin 300mm
\	Viehen Ched AT Come Vond	180.00	100.00		15,440.00		IRON STEEL STRUCTURE WITH TEE
8	Kishan Shed AT Cane Yard	16.00	4.00		64.00	1.00	SHED
	OFFICE BUILDING ADMIN BLOCK						
1	Admin Building FF	23.50	18.50	4.00	434.75	1.00	RCC+Brick wall+RCC Lintel
>	Admin Building GF	23.50	18.50	4.00	434.75		RCC+Brick wall+RCC Lintel
3	Cane Office	21.63	26.11	5.25	564.78	1,000,000	RCC+Brick wall+RCC Structure+AC Sh
4	Canteen	30.00	4.50	3.20	135.00		Brick wall+AC Sht.
15	Dispensary SAME	4.00	4.00	3.20	16.00		Brick wall+AC Sht.
61	Time Office	12.00	11.00	4.00	132.00		RCC+Brick wall+RCC Structure+rcc sla
~~		4.65	9.99	4.00	46.48		RCC+Brick wall+RCC Structure+ac she
2	Security Office						RCC+Brick wall+RCC Structure+rcc sla
8	Salse Office	24.00	4.00	4.00	96.00	10000	1100000
2	Mane Gate Cabin WATER SUPPLY &	6.00	4.00	3.00	24.00	1.00	Brick wall+AC Sht.
	TREETMENT WORK						
	OFFICE / Lab & Control Room						
	HUREILE / Lan & Control Room	45.00	5.00	3.20	75.00	1.00	RCC STRUCTURE WITH RCC SLAB
1	BUILDING	15.00	0.00				

Equalisation Tank 10.00 6.00 3.00 60.00 1.00 RCC STRUCTURE Primary Clarifier 10.00 10.00 2.00 100.00 1.00 RCC STRUCTURE Airation Tank 20.00 10.00 4.00 200.00 1.00 RCC STRUCTURE Secondary Clearifier 10.00 10.00 2.00 100.00 1.00 RCC STRUCTURE Secondary Clearifier 10.00 10.00 2.00 100.00 1.00 RCC STRUCTURE UNDER GROUND RESERVOIR 30.00 15.00 4.00 450.00 1.00 RCC STRUCTURE UNDER GROUND RESERVOIR 35.00 20.00 4.00 700.00 1.00 RCC STRUCTURE UNDER GROUND RESERVOIR 35.00 3.00 3.00 645.00 1.00 RCC STRUCTURE HOT &COLD WATER CHANNEL 215.00 3.00 3.00 645.00 1.00 RCC STRUCTURE Township 3BR (Colony) GF 18.22 15.31 6.50 557.71 1.00 RCC STRUCTURE Township 2BR(Colony) x 3 23.90 21.48 13.00 1,540.12 3.00 RCC+Brick wall+RCC Slab Officer Dormitory GF 52.00 26.00 3.50 1,352.00 1.00 RCC+Brick wall+RCC Slab Officer Dormitory FF 42.00 26.00 3.50 1,092.00 1.00 RCC+Brick wall+RCC Slab Staff Dormitory 14.00 15.20 3.50 638.40 1.00 RCC+Brick wall+RCC Slab LABOUR HUTMENT 25 ROOMS 185.00 3.80 3.00 798.00 1.00 Brick wall+AC Sht.	_							
Box Equalisation Tank	3	Oil & Grease Remover Tank	2.00	2.00	3.00	4.00	1.00	RCC STRUCTURE
Resident	4	Lime Mixing Tank	2.50	1.50	2.00	3.75	1.00	RCC STRUCTURE
7 Airation Tank 20.00 10.00 4.00 20.00 1.00 RC STRUCTURE Secondary Clearlier 10.00 10.00 10.00 10.00 RC STRUCTURE 10.00 RC STRU	5	Equalisation Tank	10.00	6.00	3.00	60.00	1.00	RCC STRUCTURE
7 Alaration Tank 20.00 10.00 4.00 20.00 11.00 RCC STRUCTURE Secondary Clearlier 10.00 10.00 10.00 10.00 RC STRUCTURE 10.00 RCC STRUCTURE WITH RCC SLAB RSTRUCTURE 10.00 RCC STRUCTURE RESIDENTIAL BUILDING RESIDENT	6	Primary Clarifier	10.00	10.00	2.00	100.00	1.00	RCC STRUCTURE
Secondary Clearifier	1		20.00	10.00	4.00	200.00		
Sludge Bed	.8			10.00				
INDER GROUND RESERVOR 30.00 15.00 4.00 450.00 1.00 RCC STRUCTURE INDER GROUND RESERVOR 35.00 20.00 4.00 700.00 1.00 RCC STRUCTURE WITH RCC SLAB HOT & COLD WATER CHANNEL 215.00 3.00 3.00 645.00 1.00 RCC STRUCTURE WITH RCC SLAB HOT & COLD WATER CHANNEL 215.00 3.00 3.00 645.00 1.00 RCC STRUCTURE WITH RCC SLAB RESERVIAL BUILDING 1.00 RCC STRUCTURE WITH RCC SLAB 1.00 1.540 12 3.00 RCC STRUCTURE WITH RCC SLAB 1.00 RCC STRUCTURE WITH RCC SLAB 1.00 1.00 RCC STRUCTURE WITH RCC SLAB 1.00 RCC S	1							
11								
HOT SCOLD WATER CHANNEL								
RESIDENTIAL BUILDING								
1 Township 38R (Colony) GF	~		213.00	3.00	3.00	045.00	1.00	RCC 31ROCTORE
2	. 1		10.00	4E 24	0.50	EE7 74	1.00	DCC - Brief - well - BCC Clab
3 Officer Domitory GF								
A Officer DomitoryFF								
Staff Dormitory			A STATE OF THE PARTY OF THE PAR		Service Contract Cont			
ABOUR HUTMENT 25 ROOMS								
SECURITY BARRACK						The second secon		
Remple								
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ROAD AREA COLONY ROADS PLANTS ROADS PLANTS ROADS ROAD FROM MAIN GATE TO MAUN ROAD DRAINS DRAIN IN PLANT (Length 6065 Mtrs.) DRAIN IN COLONY (Length 475 Mtrs.) EDUNDARY WALL Length Length Length Length Length 2.60 Meters 2.60 Meters 2.60 Meters 3.00 Meters								
COLONY ROADS		GREEN AREA (FARK)	34,519.72	0.55				
COLONY ROADS		ROAD AREA						
PLANTS ROADS ROAD FROM MAIN GATE TO MAUN ROAD DRAINS DRAIN IN PLANT (Length 6065 Mtrs.) DRAIN IN COLONY (Length 475 Mtrs.) DRAIN IN COLONY (Length 475 Mtrs.) BOUNDARY WALL COLONY BOUNDARY WALL (Mtrs.) FACTORY BOUNDRY WALL (Mtrs.) EACTORY MAIN GATE (Mtrs.) Length Length Length 2.60 Meters 3.00 Meters 2.00 Meters		- P. (1998) 1990 (1998) (1997) (1998)	2 260 00	0.56				
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DRAIN IN PLANT (Length 6065 1.00 Meter Wide					4 20 Mate	r Mido		
DRAIN IN COLONY (Length 475 Mtrs.) BOUNDARY WALL COLONY BOUNDARY WALL (Mtrs.) EACTORY BOUNDRY WALL (Mtrs.) EACTORY MAIN GATE (Mtrs.) Length 1.00 Meter Wide 2.60 Meters 2.60 Meters 3.00 Meters 2.00 Meters		DRAIN IN PLANT (Length 6065			1.20 Mete	r wide		
DRAIN IN COLONY (Length 475 1,204.07 0.30		Mtrs.)	2,653.00	0.66				
DRAIN IN COLONY (Length 475 1,204.07 0.30								
DRAIN IN COLONY (Length 475 1,204.07 0.30					1 00 Mete	r Wide		
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COLONY BOUNDARY WALL (Mtrs.) 853.00 2.60 Meters		BOUNDARY WALL	Length		Heig	ht		
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(Mtrs.) 2,437.00 FACTORY MAIN GATE (Mtrs.) 14 Meter 2.00 Meters 2.00 Meters		FACTORY BOLINDRY WALL			2.60 Me	eters		
FACTORY MAIN GATE (Mtrs.) 14 Meter 2.00 Meters			2 437 00					
FACTORY MAIN GATE (Mtrs.) 14 Meter 2.00 Meters		(Will 3.)	2,437.00					
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2.00 Meters		FACTORY MAIN GATE (Mtrs.)	14 Meter		3.00 M			
		The state of the s	, T MICKET					
				-	2.00 M	eters		
		OTHER CATEGORIA AS (MA)	60 Motor			=10.0		
	4	IUTHER GATES ETC 15 nos (MITS)						