The state of the s	
File No.	RKA/DNCR//
Date of Receiving	11/03/05



CASE COLLECTION FORMAT (INDUSTRIAL PLANT SURVEY FORM)

KASCE

(Version 2.1) | Date of implementation: 9.02.2011 | Date of Revision: 04.01.2018, 30.01.2020

	Items	Assigned To	Assigned to Date	comp	o be leted by late	Submitte On date		rade		OD Engg. lignature
FI	le Received By	MOND	BA & NA		NA					INA
Si	urvey	DHPV4	P.							
Pi	eparation		controlled the self-self-self-self-self-self-self-self-							
	A - Very Good, I	l 3 - Satisfacto	ry, C - Average,	D - Poo	or, E - Ext	remely Po	or			
HOD	eturned to Engg. epared due to	☐ Proper d properly fille clearly done	locuments not red, □ Market stee, □ Measurementer or owner reprotessed taken, □ Goo	eceived urvey fo ent is no resentat	, □ Surve or rates is ot properly ive photo	ey not don not prope done, □ F not taken,	e prope rly don hotogra □ Own	e, □ IC aphs no er/ ow	ot clea ner re	arly taken, presentative
prep	se File is returne arer - HOD Engg. nent & Signature	9	□ Minor defects i Surveyor. Report □ Major defects i	t prepar	er to colle	ct the miss	ing into	rmalio	n on i	ith warning to nis own.
anny of the same of the		Accessed to the second of the second	GEVIE	RAI D	ETAILS					
1.	Proposal or Ref	. No.	V15(20	025-	26) -	PCOC	6 - 0	206	~ 0	07
2.	Type of Service									
3.	Type of custom	er	⊒-Bank		□ PSU	□ NE		□ Co		
			□ Company		□ Private				ent through Bank	
4.	Bank/ FI/ Organ Name & Addres	1	5BI, SI	ME		CBBA CBBA			IM	
5.	Case Allotment	Officer/	Nam	ne	С	ontact Nu	mber		Er	nail ld
	Fees paying par	ty Details	MF. AM		17 1	r81399	880			12.116.886
6.	Case Type		□ Case fo	r Fresh	Account	11 0	□-Case		kistin(tomer	g account/
7.	Fees Details		Amount of F	ees	Advanc	ce Amount	if any			will be paid by
		00+0P	E+ US+					⊡-B	ank	□Customer
8.	Billing Details		Billed To	Party Na	ame			GST	'IN	
								1		

	ALC: NO		CASE DETAILS
	M	Name of the Industry/ Account	MILS. RAMP CYCIMPERS PUT CIP
	2.	Type of Property	☐ Small Manufacturing Unit, ☐ Medium Scale Industrial Unit, ☐ Large Scale
			Industrial Plant, □ Very Large Scale Industrial Plant Contact Number Email Id
	3.	Owner/ Applicant Details	Name and the state of the state
	4.	Account Name	POLIT ROUSE CYCINDERS PUT CIL
	5.	Plant Address	SURVEY NO 629 to 637. KSEZ,
Some advantages.			SURVERS PUT CIP. SURVEY NO 629 +0 637. KSCZ, CIPNOHIPHIPM, KUTCH, 370230 Name Contact Number
SE COMMONSTRUCTURE	6.	Who will coordinate on site for the site survey	1.0 S. D. Charles Constitution of the Constitu
AND CORPORATIONS		for the site survey	MR. S.K. DAS 9879607682
Secretary of the lease of the l	7.	Preferred time of survey	Date Time
NAMES OF THE OWNERS OF THE OWNERS OF			5/03/25 10:30,
The second	8.	Documents Received (Any	1. Ownership Documents: ☐ Sale Deed, ☐ Power of Attorney, ☐ Will
-	- Indiana	one ownership document and approved site plan/ map is must)	Relinquishment Deed, □ Transfer Deed, □ Conveyance Deed, □
The state of the s	All control of the co		Allotment Letter, □ Possession Letter, □ Agreement to Sell, □ Mortgage
epaki aparjaquan	State of the state		Deed, □ Indenture of Mortgage
Property () Special S	phi che sispegnani A		
A CHILDREN WAS TO SELECT	The second of th		2. Map: □ Cizra Map, □-Sanctioned Map, □-Site Plan
TO A SHEET SECTION AND ADDRESS.	National Property and Property		3. Project Approval Documents: ☐ Factory Registration, ☐ Memorandum of
	of the special property and the special specia		Understanding with the State Govt., □ Industrial Entrepreneurs
	To the state of th		Memorandum, □ Environment Clearance, □ Fire NOC
	Williams of the Control of the Contr		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, □
		A DELIE	Copy of last paid Electricity Bill, □ Copy of municipal tax receipt
		2 Ch/ACLR	□ Any other:
		ACLR	92 40,1
_		5	No documents provided: □
<i>f</i> .	Spe	ecial Instructions if any:	
).	I agr	ee to pay the amount mention	ed above for the preparation of Valuation Report. I agree that I'll not put pressure
	ı	arotort arry racio	THE WOULD HOLD IN TO INTUINION ONLY MAN WALL FREE L. A
	vesia	Winglest and to benefit any i	ndividual or organization by any means illegitimately.
	eusie	mer 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
Availability of the second	Study the Plant Inventory sheet or FAR properly before moving for survey
3.	Firstly please take & study the current applicable ownership documents of the
4.	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.

CHECKLIST	STATUS
IS PURPOSE OF THE ASSIGNMENT UNDERSTOOD CLEARLY	0
IS WORK ORDER/ EMAIL/ CESA FORM FORMALITY	П
COMPLETED	
FOR PRIVATE CASE OR FOR FRESH CASE 50% ADVANCE IS	
RECEIVED	
IS DOCUMENT CHECKLIST PROVIDED TO THE CUSTOMER	
	IS PURPOSE OF THE ASSIGNMENT UNDERSTOOD CLEARLY IS WORK ORDER/ EMAIL/ CESA FORM FORMALITY COMPLETED FOR PRIVATE CASE OR FOR FRESH CASE 50% ADVANCE IS RECEIVED

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

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

SPECIAL INSTRUCTIONS:

- During Survey please follow the blocks mentioned in the plant layout and clearly mention the details of each block. Use separate sheet wherever space is not adequate in the form.
- 2. During survey please keep P&M inventory sheet in hand and cross check the machines from the list.
- 3. Mention type, height & area of shed of each block clearly.
- 4. Take photographs of the machines including its machine plate.
- 5. In case machine is not in running condition then test the condition of the machine by moving its lever, pulley and check oil condition.

	SURVEY GRADING MATRIX
GRA	DE 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. In case of more than 3 minor mistakes and any 1 major mistake in any of the above points and if any points
С	are completely missing except Point 1, 2, 3, 4, 6, 8, 10, 11, 12.
	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.

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

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			GENERAL DETAILS
1		Name of the Surveyor	DHAMAC
		2 Property shown by	○ Owner/ Director, S Company Representative, ○ No one was
			available, Property is locked, survey could not be done from inside
	Tall Brighte	ELECTRIC CONTROL CONTR	Name Contact No.
			MR. S.IC. DAS 9879607680
	Transca.	3. Survey Type	N Full survey (inside-out with approximate measurements &
			photographs), Full survey (inside-out with approximate sample
	e designation de la constantion de la constantio	Bird School company	random measurements & photographs), Half Survey (Approximate
	S. Professional States		sample random measurements from outside & photographs), Only
	State of the state	o de la companya del companya de la companya del companya de la co	photographs taken (No measurements)
	4		nly Property was locked, Possessee didn't allow to inspect the
		photographs taken	property, □ NPA property so owner was hostile and survey couldn't be
		and the confinition of the confi	carried out, □ Under construction property, □ Very Large irregular
			Property, practically not possible to measure the entire area,
		W. B	☐ Any other reason:
	5	How Property is Identified	☐ From schedule of the properties mentioned in the deed, ☐ From
STORES CONTRACTOR			name plate displayed on the property, □ Identified by the owner/ owner
A CONTRACTOR AND A STATE OF		The second secon	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
Catal STO SACRETION	Mentioner	The Control of the Co	Scale Industrial Plant, □ Very Large Scale Industrial Plant
7	· ·	Property Measurement	☐ Self-measured, ☐ Sample measurement only, ☐ No measurement
8.	The second second	Reason for no measurement	☐ Property was locked/ sealed, ☐ Owner/ possessee didn't allow it, ☐
	The second of the second of the second		NPA property so didn't enter the property, □ Very Large Property,
-1	PORTOR AND AND AND ADDRESS OF THE PARTY OF	$\sim \rho$	practically not possible to measure the entire area Any other Reason:
9.	P	urpose of Valuation	□ Value assessment of the asset for creating collateral mortgage
			☐ Periodic Re-Valuation for Bank, ☐ Distress sale for NPA A/c.,

	and the second s	☐ For DRT Rec	overy purpose, 🗆	For Insolven	cy purpose, □ Capital
1		Gains Wealth To	ax purpose, □ Pa	rtition purpos	e, □ General Value
1		Assessment, [For company me	rger & amalg	amation purpose,
		☐ For any other			
	0 Type of Loan	1		C Limit enha	ncement, □ Cash Credit
1	0. Type of Loan	Limit, Industria			
		Limit, Li industria	Loan, Li busine	35 LOGIT, LITT	
11	1. Loan Amount		keelkaassa taja ka keelkaa markkee kii tamo piramini aari aari aanaa keelkaa kalkaa keelkaa ka ka ka ka ka ka k		
		OWNERSHIP	DETAILS		
1.	Name of the Industry	M15.1	KDWA C	4 CIMI	DERS PUT C
2.	Legal Owner Name/s		· · · · · · · · · · · · · · · · · · ·		
3.	Property Purchaser Name		1		
4.	Plant Address under Valuation	SURVEY	MO, 62	9 40	637, KASE CH-37023
5.	Present Residence Address o	F YAMDHI	DHAM.	KUT	CH-37023
	the Owher/ Director				
6.	Property constitution	☐ Free Hold, ☐ Le	ase Hold		
(*************************************	Service Control of the Control of th	LOCATION D	ETAILS		
1.	Adjoining Properties	East	West	North	South
	(Match it with papers with the help	IFGC	100 HAUARA	Appro	then cylinden
	of compass or Sun direction and	2.90	COARCI	r090 7	hency
	also confirm it with nearby people;	EXPORTS	PEX	bound	27 (1050)
2.	Property Facing				g, 🗆 South Facing, 🗓
			= 0 th \ \ \	Fasing 5	South Fact Facing D
-		North-East Facing,	☐ South-west	racing, \Box	South-East Facing,
		North-West Facing			
	Landmark	KASEZ			
	Ward Name/ No.	KASE 2			
	Zone Name				
	Main Road Name & Width	Name	Width	n Dis	stance from property
- 1		O LATCINAL	15 32/M		7.2 KM3
IV	7 CDABAP、 KAMD (pproach Road Name & Width	INTERN	$CO \subset C$		POM
				564	1 100
1		□ Yes, □ No			
	railable?				
Ту	pe of Approach Road	☐ Bituminous, ☐ Meta	alled, □ Cement	concrete, \square	Concrete paver block,
	'd a m , H				

☐ Brick khadanja, ☐ Mud surfacing, ☐ Broken potholed metalled road,

☐ No proper approach road available, ☐ Very narrow approach road

towards the property

	Location characteristics	☐ Within well-developed notified Industrial area, ☐ Within averagely			
	in.	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, □			
1	FASCZ SINCE 1961	Within urban remote area, □ Within commercial area, □ Within			
	SINCE 1961	Institutional area, Out of municipal limits, no civic infrastructure			
		available, □ Within rural village area, □ In interiors, □ Within Backward			
A STATE OF THE CONTRACT OF THE		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			
	s Plant part of notified	⊟Yes, □ No			
1 3	ndustrial Area? If yes then name of Industrial area/ estate & governing authority	KASEZ			
	nanaging it. Proximity to civic amenities	School Hospital Market Metro Railway Station Airport			
		1510M, 151CM, 10KM - SKIM 1510			
	ny new development in rrounding area	100 Acros CAMP ACPUIRED BY			
16. Ju	risdiction limits	□ Nagar Nigam, □ Nagar Panchayat, □ Gram Panchayat, □ Nagar			
	KASE 2	Palika Parishad, □ Area not within any municipal limits			
17. Juri	sdiction Development	Name: 4AMDDHDA9			
Auth	nority Name	Name: GAMDIDHANA, KASCZ			
1		☐ Area not within any development authority limits			

			318 composie in KAJEZ
			□ Area not within any municipal limits
1	1 19	adjoining/ nearby establishment details	INDUSTRIPC
	20.	Is the location proper for the subject industry?	705
	21.	Is it a standalone Industry in this area? is it a belt for the subject nature of Industry?	more 3 compliances IN
The basic particular and particular	22.	In case Industry gets closed then does the land can be used for any other purpose?	

1			PHYSICAL DETA	<u>LS</u>	
	1.	Land Area	As per Title deed	As per Map	As per site survey
			43978 5910	43978 591-	n 43900 sq
			Area as per mortgage		
				complote	
	2.	Any conversion to the land use	N.P		
	3.	Land Type	□-Solid, □ Rocky, □ Ma	rsh Land, □ Reclaimed L	_and, □ Water logged
	4.	Shape of the Land	☐ Square, ☐ Rectangula	ar, □ Trapezium, □ Triar	ngular, □ Trapezoid, □
			Irregular, □ NA		
	5.	Level of Land	☐ On road level, ☐ Below	v road level, 🖪 Above ro	ad level, □ NA
	6.	Frontage to depth ratio	☐ Normal frontage, ☐ Le	ss frontage, □ Large fro	ntage, □ NA
	7.	Are Boundaries matched	☐ Yes, ☐ No, ☐ No relev	ant papers available to r	match the boundaries,
			☐ Boundaries not mention	ned in available docume	ents, □ Very large land
			parcel forming multiple la		
	8.	Is Independent access available to the property	☐ Clear independent ac	cess is available, 🗆 A	access is available in
		,	sharing of other adjoining	property, □ No clear ac	cess is available.
		3-2005	Access is closed due to d		
9	-	Is property clearly demarcated with permanent boundaries?	☐ Yes, ☐ No, ☐ Only part	ially, □ Only with Temp	orary boundaries,
1		Is the property merged or			
	1	colluded with any other property	√		
11	- 1	s complete property			
	- 1	mortgaged with the Bank Inder valuation or only portion	co 00 o .		
		fit?	COMPLET	<u></u>	
12.	P	roperty possessed by at the			
	tin	ne of survey	∃ Owner, □ Vacant, □ Le	essee, Under Constr	ruction, □ Couldn't be
13.	Cı	Irrent activity partial	Surveyed, D. Property was	locked, □ Bank sealed	d, □ Court sealed
	the		Hndustrial, □ Vacant, □ I		

		JINI	G/ CONSTI	RUCTI	ON/	VIII-INY I	ETAILS		
1	Construction Status		□ Built-up	proper	ty in ι	ise, 🗆 Und	der construction		
	Covered Built-up Area		As per T	itle de	od	As	per Map	As per site	survey
	R	CC		-	Charleston				
1	Sh	ed	t silleren i gen 1964 black i sid ere havet dependen auch eine beverte dep		ar) aga Transacciones de arrei		and any majority with land we described you can be a great a service of the servi	Bear of CE of 200 of the American County of CE o	
-	3. Building Type	Maring Local Sept 100	E RCC Fra	med S	tructi	ire,-⊟-Loã	d bearing Pilla	ar Beam colun	nn, 🗆
			Ordinary br	ick wal	l struc	cture, □ Si	ned mounted c	on Iron trusses	& Pillars,
			□ Scrap ab						
4	. Appearance/ Condition of the	,	Internal - D	Excel	lent,	☑ Very Go	ood, □ Good,	□ Ordinary,	
And the second	Building		Average, □	Poor [] Und	er constru	iction, □ No S	urvey	ш
			External - 0	∃Exce	llent,	□ Very G	ood, □ Good,	□ Ordinary,	
			Average, 🛚	Poor 🗆	Und	er constru	ction		1 0
5.	Maintenance of the Building		☑ Very Goo	d, □ Av	verag	e, 🗆 Poor,	☐ Under cons	struction	
6.	Age of Building/ Recent Improvements done		15	100	^				
7.	Maintenance of the Building		□ Very Good	d, 🗆 Av	erage	e, 🗆 Poor			2 1/21 5/2 1
8.	Any defects in the building	1	□ Maintenan	ice issu	ies, 🗆	Finishing	issues, 🗆 Se	epage issues,	□Water
		- 1			ectrici	ty issues,	☐ Structural is	ssues, 🗆 Visib	le cracks
		_	n the buildin						
9.	Any violation done in the property		☐ Construction	on don	e with	out Map,	□ Construction	n not as per a	approved
	property	١	⁄lap, □ Extr	a cove	ered v	without sa	anctioned Ma	p, □ Joined	adjacent
		p	roperty, 🗆 E	ncroac	hed a	adjacent a	rea illegally		
10.	Boundary Wall (Only for		⊦Yes, □ No,	□ Con	nmon	boundary	wall of a com	nplex	
	individual property)		Running Mt	r.	He	ight	Width		nish
2					200		, '	+b100	(C) (C)
11.	Garden/ Landscaping	J	Yes, □ No,	□ Bea	utiful,	□ Ordina	iry	PIOSA	c tre
12.	Parking facilities	0	Available wi	ithin th	e pro	perty	□ On Grour On stilt	nd, □ In Base	ement, 🗆
			Not available	e withi	n the	property	□ On road	d, □ Acute	parking
3. 5	Special Comments if any				- 1				
		1 = :							

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.

Page 9 of 17

						34.W
No. Block/ Buildin Name	g Total Slabs/ Floors	Floor wise height	Year of construction	Type of construction	Structure condition	Area in Sq.ft
MAIN PLANT	4.6	1410	2008			19244.70 59m
OTICITY ARCA	Chit	819	2008	PEB sked.	400	530. 59.m
STORE S CAMTEEN	(4.5	4 M	2008	Rec	400	71638 59.m
ADMIN BUICEH	F.F	30	2008	FCC	4000	116.38 59° m
GUEST	5.F	3m	2008	RCC	40p	537.85 59.m
SECUPITY CABITY	96	2.9m	2008	Rrc	4000	36,55 59'n
	U . G.	3.Sm	2000	RC	400	157,50 58.m
				San Section 1		
			(See			
	MATERIAL PLANT WHITH PLANT UTICITY ARCA STORE S CANTEEN ADMIN BUILDIN CUEST IHOUSE SECUPITY ETP	Name Slabs/Floors NIAT M PLANT UTICITY ARCA STORE & U.F. CANTEEN (4.13) ADMIN BUICEH (COHU) CUEST HOUSE (GHZ) ETP U.G.	Name Slabs/ Wise Floors height NAME PLANT NAME PLOOPS height NAME PLANT UTICITY GE 8M9 STORE 3 GG 4M1 CANTEEN GG 4M2 ADMIN F. F. 3M GOTTO 3M GOTTO 4 G 2.9M ETP U.G. 3.SM ETP U.G. 3.SM	Name Slabs/ Wise construction MATEN PLANT U.f. 14M1 2008 UTICITY PREP STORE J CAMTEEN CHAS ADNIM BUZCEH CGHU CGHU CHET HOUSE CGHTY CF CBTY CF CHSTY	Name Slabs/ wise height construct construction from Property of the property o	Name Slabs wise height construct construction condition NIPLY U.F. 14M 2008 RECHARGE GOODS TORE S. 4. F. 4M 2008 R.C. 4CD ADMIN BUZCEH CEPTU 3M 2008 R.C. 4CD LUEST HOWE (1972) 3M 2008 R.C. 4CD SECULITY 4 R. 2.9M 2008 R.C. 4CD SECULITY 4 R. 2.9M 2008 R.C. 4CD ETP U.A. 3.SM 2008 R.C. 4CD

		PARTICULAR		PLANT DETAILS
		Brief History & Descri		DESCRIPTION
		the Plant		BE CONTINUED OF WILLIAM
1				MENOFFCIOLING OF MIL MICH DE PRESNOFE SIEEC CAR CACINDE
1				
	2	. Nature of Industry	eta (in eta in produce de la constitución de la con	
				STEEC INDUSTRY
	3.	Plant Inception Date	transaction party and to order	
	1	T take meephort balls		10/00/0-10 000
and the same of th				16/09/2009 DEC 2008,
-	4.	Commercial Operationa	Trees and designation to the	
The same of the sa		Date		1610912009
-	5.	No. of Production Lines	North Control of the	•
and the language	0.	TVO. OF FOODGOTON EINES		2 CINE R
-	6.	Date of Inception of each		
	٠.	Production Line		161091209
No. of Concession, Name of Street, or other Persons, Name of Street, or ot				61091201
	7.	Total Block Value of the		
		Machines (As on Year		
		ending 31st March)		
8	.	Industry benchmark cost f		
and the same of th		setting up these Plants (fo	r	
		eg. Per MW or Per MT)		
9.	\neg	Establishment Type	E	Lindigenous, □ EPC Contractor, □ Local Contractor
10.	. 1	Plant Type	-	Manual, ☐ Semi-Automatic, ☐ Fully Automatic, ☐ Conventional, ☐
		• · · · · · · · · · · · · · · · · · · ·	1	
				on-Conventional, □ Computerized Controlled
11.	1	Plant & Machinery Purchase	,	First Hand, □ Second Hand
	1	ype		
12.	DI	ant & Machinery Make		
12.		ant & Machinery Make	1	Domestic branded, □ Domestic local made, □ Onsite fabrication □
			Imp	orted machines, 🗆 Mix (Domestic + Foreign)
13.	Pla	nt Overall Condition	101	lewly Commissioned, □ Excellent, □ Very Good, □ Good, □
			Avei	rage, □ Poor, □ Completely scrap
4.	Plan	t Status	13-tm	Operation, □ Not Running, □ Partially running, □ Stopped For
			Main	tenance, □ Completely shutdown
. 1	f Di-	nt in mat an anation of	ivialit	Tompictory structures
		nt is not operational		
i		period since it is not tional & reason for not		5000 100 - 100 100 100 100 100 100 100 10
1 -		in operation		\wedge , ρ
"	onig	in operation		
1				

	and the second s	
/	if Plant is not operational then does it require any money for refurbishing to restart the Plant?	
1	 Total money spent in last one year on maintenance of machines 	
18	Any major failure, fault, breakdown in last 3 years?	γ· τ
19	Any Technology collaboration of the Plant	H. Þ
20	Average Plant Capacity Utilization rate in last one month. Attach Production chart of last one week.	801.
21	. Name & Function of each block in the plant - Use Separate Sheet If Required	
22	. Main machines used in the Plant - Use Separate Sheet If Required	SPINING, FORMACE, PAIMING (CC THREADING, MARKING
23	Estimated net weight of the large machines and of total machines present at site - Use Separate Sheet If Required	
24.	the Plant/ Machines	20 7 ERS
25.	Age of the Plant/ Remaining Life of Machines	rs yerrs
26.	Record of Last Maintenance Done (Attach Copy Of Maintenance Log Book If Possible)	
27.	Production Capacity In Quantity & Weight For Different Products/ Units	1.5 CRICHS UNTI / AMMUNG GEMPY HIGH PRESSURE STEEL GE
28.	Description Of Products Manufactured	CHCINDERS (CNG+INDUSTRIAG)
9.	Brand Name under which Products are sold in the Market	RCPL / EXPORT
).	Raw Material Used & Sources Of Primary Raw Material Used	SEAMLESS HIGH PRESJURE STEEL (MACHISE STEEL, (ROMIUM STEE) IMPORT-701- Page 12 of 17

	No. & Type of Furnace	1 / Pratery cor
32.	Type/ Height of	1 / Praterd cor 2 / Steec /28 M
33.	Is Plant using obsolete technology or currently use technology in the market? Please comment.	
34.	Whether STP is installed (Mention Type & Capacity)	COMMECTED TO KASEZ ST
35.	Whether ETP is installed (Mention Type & Capacity)	U. FRC + MISTON ISOKCO
36.	Fire Fighting System	705
	No. of Resources Working In the Plant (Managerial, Skilled, Unskilled)	VS -
1	ls the adequate skilled labour available in this area for the subject Industry?	YES
39. F	Power Supply arrangements on the Plant (Sanctioned oad Kw and Units onsumed in last 3 months)	1700 KVA / 469KI WHITHOUTH
40. Ai	uxiliary power rangements type in the ant (Type & Capacity)	©-ĐG Sets, □ Captive Power Plant
	'AC System In the Plant	
. Coo	oling System In the Plant	You
Wate of wa		☐ Jet pump, ☐ Submersible, ☐ Jal board supply, ☐ Reservoir,☐ Any other: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
Indus	r issues noticed in the try which can create in operations	γ., ρ

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 the Market for such	
2.	At what True rate O bought this Property	wner Year of
weign bereit	Pata to the	
3	Minimum Rate in the Maximum Rate in th	a locality
4.	Maximum Rate in the	thered during Site survey (Minimum 2 enquiries are must):
5.	1. Name:	
		9974430003
con plant on the	Sale Purchase Rate	2 cr/Ame Nean KSE2 Cand
	Rental Rate	
	Comments	Just had discussion with him regan
ACTIVITY CONTRACTOR		the lards which are quailobe hea
Confession Contracts		KSE2, & barrier
-	2. Name:	Jai shope Kishma Estate
and the second	Contact No.	7411571267
Section of the Street	Sale Purchase Rate	ar lar my yours
and the same of	Rental Rate	8 hs -10 hs /59 A Month For sheed No (and is available for now, n
N. S. Commission of the London		8 K - 10 K / 34 14 / 10 K 10 K 10 NO 16 NO
Mark physical can	Comments	
- Complete Section		KSEE FUSH had discussion with him
Principal Princi		regarding rates so of KSE2
1	3. Name:	Bhooni near Estato
	Contact No.	9979943943
S	ale Purchase Rate	
	Rental Rate	
	Comments	
	Comments	
	_	

Surveyor Name:

Signature:

Date:

Page 15 of 17

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.

MR. S.IC. DAS

Name:

Signature: Mobile No.:

Date:

S/03/25

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:

Signature:

Date:

CASE NO.



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.

garmontous contract	File No.	T VISCLOS	-20)-P(006	- 006 - 00 /
1.	Name of the Surveyor	DHDV4DC	VANJARA	
2.	Borrower Name	MIC ROIN	HARDYAY LOHDYO YO	ees put (10
3.	Name of the Owner	The second secon	Annual Control of the	
5.	Property Address which has to be valued	KSE2		
6.	Property shown & identified by at	☐ Owner, ☐ Representat	tive, 🗌 No one was avail	able, \square Property is locked, survey
	spot	could not be done from in		
and the state of t		Name		Contact No.
		S.K.DAS		
7.	How Property is Identified by the	From schedule of the	properties mentioned in	n the deed, \square From name plate
/.	Surveyor	displayed on the propert	v. Identified by the o	owner/ owner representative, \Box
	Surveyor	Enquired from nearby near	onle. Identification of	the property could not be done,
		☐ Survey was not done	5 p. c, 2	
			relevant naners availa	able to match the boundaries,
8.	Are Boundaries matched	☐ Boundaries not mention		
9.	Survey Type	☐ Full-survey (inside-out v		
		☐ Half Survey (Measurem		otographs)
		☐ Only photographs taker		
10. F	Reason for Half survey or only	☐ Property was locked, ☐		to inspect the property, \Box NPA
F	hotographs taken	property so couldn't be sur		
11. T	ype of Property	☐ Flat in Multistoried Apa	rtment, 🗆 Residential H	louse, 🗌 Low Rise Apartment, 🗀
		Residential Builder Floor, [☐ Commercial Land & B	uilding, ☐ Commercial Office, ☐
- 1		Commercial Shop, ☐ Com	mercial Floor, Shopp	oing Mall, 🗆 Hotel, 🗀 Industrial
- 1				idential Plot, ☐ Vacant Industria
-1		Plot, ☐ Agricultural Land		
		Self-measured, Samp	January Na	
	perty Measurement			
3. Rea	son for no measurement	☐ It's a flat in multi storey	_	•
				dn't allow it, \square NPA property :
				erty, practically not possible
	N.V.	measure the area within lin	nited time 🗆 Any other	r Reason:
Land	Area of the Property	As per Title deed	As per Map	As per site survey
		43918 59·m	4594819	459000
Cover	ed Built-up Area	As per Title deed	As per Map	As per site survey
Prope	rty possessed by at the time of	Owner Vacant 1	SSEE Under Const	ruction, Couldn't be Surveye
survey		☐ Property was locked, ☐		
Any ne	gative observation of the		bank scalcu, Li Court S	Scalcu
Any ne	gative observation of the			

	1		
1		property during survey	
1	18,	Is Independent access available to	☐ Clear independent access is available, ☐ Access available in sharing of other
		the property 2-PCCCS	adjoining property, No clear access is available, Access is closed due to dispute
	19.	Is property clearly demarcated with	☐ Yes, ☐ No, ☐ Only with Temporary boundaries
		permanent boundaries?	
	20.	Is the property merged or colluded	
		with any other property	
	21.	Local Information References on	Please refer attached sheet named 'Property rate Information Details.'
		property rates	

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.	Name of the Person:	

Relation:

Signature:

Person: SIC. DPS

PCPMT HCPD

S104/25

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 which is an unlawful act and i'll be solely responsible for doing it.

Name of the Surveyor:

b. Signature: Date:

c.

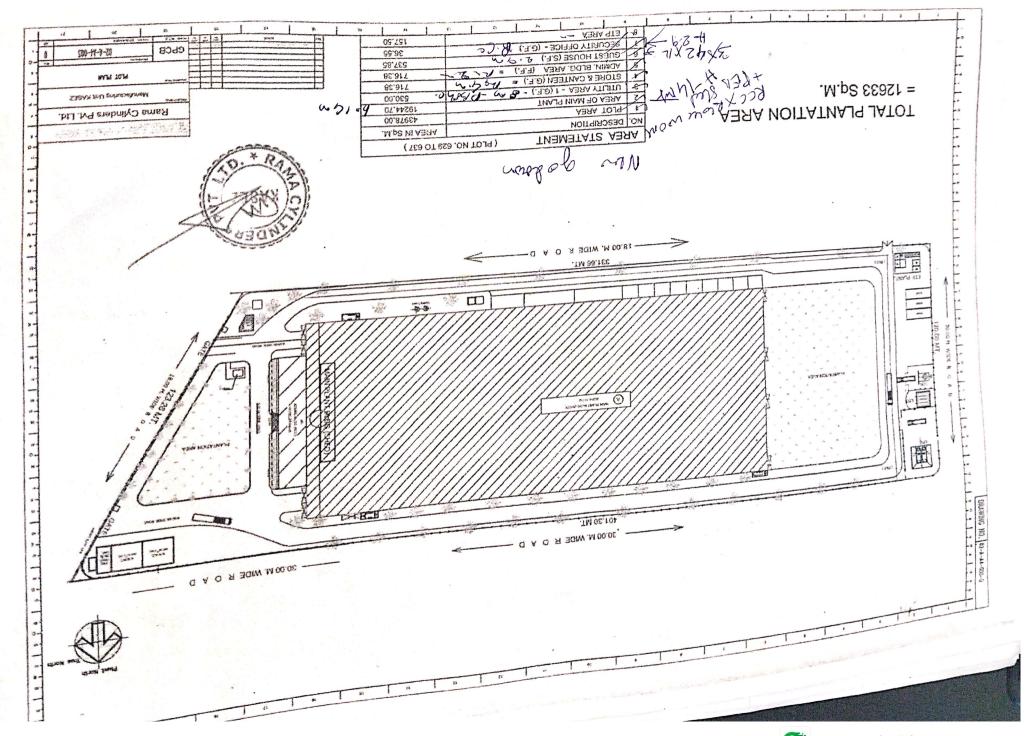
Rama Cylinders Pvt Ltd

- Trace	00000	\$ 10 mm	25.273	777FC		0.77		2000	(45/2)(34)		80008	337.53	大学の大学	5000	がは	5000	5008	Service Services	0.00	The state of the s		200		1		2000	627284	651759	1950			tanto		40000	STATE OF THE PARTY	CERCIO	A COLUMN	2000	TO COLOR	10000	20004	Consti	C C		entra dise	e de la constante de la consta	Month of	
TO CONTROL OF THE PROPERTY OF	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW	CONTRACTOR SOUNDERS SOUNDERS SOUNDERS	2009 Spirining Madrime-EN 600 . J	Shot blasting Machine			0000	250	3	4	7 Series Of Pagoun dealer	15-39-2009 Neck Willing & Drilling Machine 7	15-09-2009 Neck Threading Machine	15-09-2009 Material Handling System 7	イクナイ を辿びる数 ないがんが ものだっかんか	1	19-209 rougion Heater		ð		SUCCESSOR TREATMENT Plant	ing System	Ower	18-09-2009 (Conveyor	16-09-2009 Compressor T	16-06-2009 Champey	16-19-2009 Bottom Willing Machine	15-04-2009 Boiler	Total - buildings	The Distriction	STAGE CONTRACTOR CONTRACTOR IN THE STATE OF	or on not a New Concerns Board in Kasez			TELOC TOTAL OFFICE BUILDING	(AC-CACACACACACACACACACACACACACACACACACA	ma no parti Niew Stand	14 50 3010 Tomix Flooring at middle bay of Main Plant	3000		16-06-2009 LPG/LDO Yard	16-09-2009 Main Shed	apitalized on lAsset description					
1		1 Spiring Machine	Z Spinning Machine	3 EXI & IIII GIIOL Diagony machine	2 F.4 9 Int Shot Blasting Machine	A pine Cutting Machine	1 Paint Plant	Weighing Scale	2 Brinell Hardness Tester	1 CNC Wire cut EDM Machine	1 Vaccum cleaner	2 Neck Milling & Drilling Machine	2 Neck I hreading Machine	I Waterial Harding Option	I Walking Waching System	A Marking Machine		3 Induction Heater		3 EOT Crane	1 Effulent Treatment Plant	2 Cylinder Handling System	1 Cooling Tower	Conveyor	6 Compressor	Cilliney	1 Chimpey	2 Bottom Milling Machine	1 Boiler																			
Kasez	Kasez	Kasez	Kasez	Kasez	Kasez	Kasez	Kasez	Kasez	Kasez	Kasez	Kasez	Masez	Kasaz	Kasez	Kasez	Kasez	Kasez	Kasez	Kasez	Kasez	Kasez	Nasez	Nasez	Vascz.	Kasaz	Kasez	Kasez	Kasez	Kasez			Kasez	Kasez	Kasez	Kasez		Kasez	Kasez	Kasez	Kasez	Nascz	Kasez	Kasez	Plant				
Voltamp Transforners Ltd	G E Inspection Technologies Gmbh	Sintech Equipment MFG. Co. Pvt Ltd	Taurus Pvt Ltd	Leifeld Metal Spinning Gmbh-Germany	Shree Equipments	Supercut Machine Tools	Bullows Paint Equipment Pvt Ltd	Weighup Instrument	Western Engineering Company	Ratha Parkhi Electronic industries PV Ltd	nali niecua nyuna	Collect Machine (1) - Vicia	Copies Machine (I) Put I td	Taurus Pvt I td ·	Mittal Steel Industries	GOMG Di Gatto Bruno & CSAS	Jayco Machine Tools	Inductotherm India Pvt Ltd	Samrat Furnaces Pvt Ltd	Safex Energy Pvt Ltd	De lox Corporation Pyt Ltd	Widindagair ilidagair Collaga (1) - 11 - 12	Multipurardrant Industrial Control (I) Pvt I td	Capara Engineering / Wijay Engineering & Machinen	Shree I Ima Enterprise / Om Tools Engineers	Burckhardt Compression / Chicago Pneumatic Sale	S.D. Engineering/ M. Fabricators	CM Hydro Systems / Oil Air Techniques	Maxitherm Boilers Pvt Ltd			Steel & Cement used for construction	Steel & Cement used for construction	Steel & Cement used for construction	Steel & Cerriel & Used for construction	no construction	Steel & Cement used for construction	Steel & Cement used for construction	Steel & Cellett used for construction	Steel & Certificity used for construction	Stool & Coment used for construction	Steel & Cement used for construction	Tiger Steel	Supplier name				
506065000	16466382 00	5098179 00	12976545 00	13337126028	11410860 00	7178908.00	8875627.00	125987.00	103365.00	/804/0.00	78047000	147645.00	4692927 00	19503248 00	2382950.00	8889314.00	946036.00	12575330.00	20812651.00	0001000.00	856108500	1391132 00	3047358.00	2676445.00	1275145.00	16822398.15	1051707.00	2841915.00	10/42/4.00	130110303.20	430440365 30	21287557 00	1796602.00	4592538 00	4931212.00	20067205.00	106722808.20	7819691.00	856042.20	3914877.00	596398.00	1547566.00	91986234.00					
T		T	T		1	2332692.60	2884019.34	40937.84	33587.11	253603.55	4/904.91	4700474	1524905 47	6337326 29	774308.56	2888466.74	307402.07	4086189,62	6/62/99./3	270707070	2781813 01	452030.21	990199.28	869675.94	414341.76	5466219.05	341738.49	923443.25	000000000	600000 92	17252289.67	2267750.01	78092.30	339836.49	364897.54	1484923.68	14984539.66		117970.59	593600.46	90429.90	204005.00	234652 55	13947886.11	Accumul. dep.			
3416466.32	11115845.74	3441592.18	8759986 79	00034013 32	7703049.74	4846215.40	5991607.66	85049.16	69777.89	526866.45	5000000	000000000000000000000000000000000000000	3168021 53	13165921.71	1608641.45	6000847.26	638633.93	8489140.38	12.10084041	07.007.00	5779271 99	939101.79	2057158.72	1806769.06	860803.24	113561/9.10	10.50000	1910471.73	1018471 75	1265253.08	120858075.53	29119806.99	1718509.70	4252701.51	4566314.46	18582281.32	91738268.54	7819691.00	/380/1.61	3321270.04	2224276 54	505968 05	1312913.45	78040347.89	W.D.V Amount			

8500.00		00.00			
11800.00		9500.00	Kaghav Trading Co.	Indsez	
7860.60	1139.40	900.00	Vinim Furniture Pvt Ltd	Kasez	2013) Size Cupboard-1 no.
7076.51	1323.49	8400.00	Royal Laxmi Furniture	Kasez	800/244 16-70 2014 Caw Back Chair - 5 nos.
6771.33	1628.67	8400.00	FURNITURE POINT	Kasez	2/5
11911.79	4188.21	16100.00	Furniture Point	Kasez	Rings 05-10-2011 Steel Office Cupboard-SIZE : 900 V 492 WM
7916.03	3183.97	11100.00	Shanti Traders	Kasez	8
23522.69	9477.31	33000.00	Shree Dwarka Furniture	Kasez	800221 20-02-2010 Table with chair and Elica
11346.67	4653.33	16000.00	Shree Dwarka Furniture	Kasez	800215 19-09-2009 Sofa set
11318.92	4681.08	16000.00	Shanti Traders	Kasez	800214 17-09-2009 "Ransinfon Tobbo
52550.18	22449.82	75000.00	Shanti Traders	Kasez	800213 27-08-7000 Describing Chair
89466.05	38188.95	12/655.00	Galaxi Enterprise	Kasez	300212 17-08-2000 Paratico at Turniture work in stores dept
280336.99	119663.01	400000.00	Merino Industries Itd	Kasez	800211 09.07-3006 Woods & Bed side table Dinning Table"
19130.09	8369.91	2/300.00	Merino Industries Itd	Kasez	400 a C
4741.28	2158.72	00.000	Shanti Traders	Kasez	****
9499.31	4300.69	6000.00	Funiture Point	Kasez	10 0c 2000 C
20962.73	17.1176	13800 00	Funiture Point	Kasez	S002-10-67
08.00.80	0777 77	30240 00	Funiture Point	Kasez	3 6
2070.25	647240	20430 00	Furniture Point	Kasez	Shinons 37 of Specific Cup board - 3 nos.
140040.01	2424 75	7500.00	Royal Laxmi Furniture	Kasez	23-02-2009 Executive Table with 3 drawers - 1 no.
140840.01	69159 99	210000.00	Om Tools Engineers	Kasez	0-11
5070 25	2429 75	7500.00	Royal Laxmi Furniture	Kasez	-
8982 21	4337.79	13320.00	Furniture Point	Kasez	002200 07-02-2009 Steel Cup board - 2 nos.
6273.71	3076.29	9350.00	Furniture Point	Kasez	199
3572.90	1827.10	5400.00	Shree Vahanvati Ambika Ind	Kasez	26-11-2008
3388.19	1811.81	5200.00	Furniture Point	Kasez	1000
7380.40	4519.60	11900.00	Royal Laxmi Furniture	Kasez	00196 01-04-2008 Executive Table chairs & Cupboard"
322674674.70	102349343.73	425024018.43			Total - Plant & Machinery
0.00			, c		-
465000.00		465000.00	Canara Engineering Pvt Ltd		101338 30-12-2023 Cooling Tower
825000.00		825000.00	Hydrotechnik Industries		15-01-2022 Valve Fining Machine with Accessory
7808932.00		7808932.00	Lokesh Machines Ltd	hine	-
1/65100.00		1765100.00	Oil Air Techniques	1 Bottom Milling Machine Kasez	-
33000.00		830000.00	Horizon Microtech Pvt Ltd	ıction Heater & P	23-07-2020 ACB Panel for Induction Heater & Power contr
92000000		4228499.00	Inductotherm (India) Pvt Ltd	Ť	22-08-2020 Induction Heating Equipment 700kw - 1
00.000.00		1319031.00	Worklogix Middle East LLC		
1310031 00		78505491.00	Leifeld Metal Spinning AG		20-10-2010 20-10-2010 Spinning Machine EN 600 - 1 no. (Euro 957500) Como
78505401 00		950000.00	J.J.Machine Tools		19 10-2010 Nerk Cutting MC - 1 no.
050000.00		900000.00	J J Machine Tools	chine	12-02-2019 Hydradult Fless tapatory Scotting 11 450x450mm
00,000,00		50/8085.00	Redson Engineers		13-U0-2010 Riterial Stot Dissainy machine - 100
5078085.00		2614300.00	Shree Shot Equipment Pvt Ltd	Internal Shot Blasting Machine	31-05-2017 Castor On otolage Larin Time.
2614300.00		03000.00	Cargo Care / RPK Warehouse	age Tank	\vdash
535500.00		55500.00	Canara Engineers	Ϋ́ .	09-01-2017 Continues 1 00
355000.00		35500000	Burckhardt Compression (I) Pvt Ltd	1 Compressor Kasez	\dagger
3283000.00		00.000£80£	N K Naveen Machinery		01-05-2010 NO base Handling System
651534.48	95565.52	747100.00	Everest Water solution	1 RO base water treatment plant Kasez	600285 16-09-2009 Cables for City IIII Blant
221346.41	89053.59	310400.00			300281 04-01-2010 D.G. Set Holl See III EDM M/C
14472.00	6966.00	21438.00	Sudhir Ganset Ltd	1 D.G.Set Kasez	01-02-2010 Bottom Ninting Washing Ganset
5804/0.10	261549.84	842020.00	CM Hydro Systems Pvt Ltd		1
000070.00	291629.17	950000.00	Factor Engineering Co. Pvt Ltd	14	00278 16-09-2009 Valve Fitting Macilline
750370 83	383140.65	1179123.00	Kad Hydrocontrol	1 Valve Fitting Machine Kasez	The state of the s
705080 35	185513.02	570920.00			
385406 98	30				

14383.36	55916.64	70300.00				
88851.43	351148.57	440000.00	Mailen Computer	Kasez		
3131.05	14768.95	17900.00		Kasez	05-05-2000	1400057
2086.00	9819.00	11905.00		Kasez	T	1400056
4354.86	29676.14	34031.00		Kasez	1	1400055
702027.45	306013.55	1008041.00	1	Kasez	13-04-2008 Computer & Printer for KASEZ	1400054
28200.00		28200.00				140005
24200.00		24200.00		Kasez	13-03-2020 Split AC 1.5 ton - 1 no.	1200048
28200.00		28200.00		Kasez	Γ	1200047
23000.00		23000.00		Kasez		1200046
35500.00		3300.00		Kasez	08-02-2019 Split A.C.	1200045
23000.00		25500.00		Kasez	28-08-2018 Spit A.C.	1200044
23500.00		23000.00		Kasez	26-05-2018 Spirt A.C.	1200043
700.00		23500 00		Kasez	27-12-2017 Spit A.C.	1200042
30500.00		70500 00		Kasez		1200041
00.000		97200 00		Kasez	28-11-2016 Split A.C 21	1200040
202124 00	10011.01	202124.00	Navkar Refrigeration	Kasez	31-08-2016 Ductable A.(1200039
13611 06	28014 04	41626.00		Kasez	-	8100051
20933 76	42642 24	63576.00		Kasez	and a	1200017
99621.11	205044.89	304666.00	1	Kasez	name i de	1200016
8092.53	16656.47	24749.00		Kasez	HAS SINDS SING A C - 2 Tons - 1 no	1200015
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/440.00		7440.00		Kasez		1000048
40,00.00		40700.00		Kasez	- Colombi	1000037
00 00704	833,14	7500.00	Ravechi Stationery & Xerox	Kasez		1000034
6664 86	10003.47	133180.00		Kasez	9 27-04-2010 Videocon Washing Machine	1000029
116310 53	46960.00	5190.00	Prakash Electronics	Kasez		1000025
4221 45	0.225.70	162000.00	4	Kasez	24-04-2009 Voltas Water Cooler	1000024
130777.27	31222 73	67600.00	View Electronics	Kasez	Total - Furniture & Fittings	
51747.34	15852.66	00,000				
779253.98	437824.77	1217078 75			26-09-2013 Rrevolving chair - 5 nos.	900030
0.00	107083.75	107083.75	Vinim Furniture Pvt Ltd	Kasez	01-04-2012 Plastic chairs 5 nos.	900029
0.00	11500.00	11500.00	- 1	Kasez	22-03-2010 Nilkamal Plastic Chairs	900027
0.00	2250.00	2250.00		Kasez	10-12-2009 Chairs 10 Nos.	900024
0.00	2310.00	2310.00	- 1	Kasez	19-09-2009 Centre table 2 nos.	900023
0.00	16000.00	16000.00	١	Kasez	20-05-2009 Computer Table	900022
0.00	2800.00	2800.00	- 1	Kasez	15-07-2009 Usha Celling Fans - 27 nos.	000020
0.00	4200.00	4200.00	- 1	Kasez	22-04-2009 Plastic chairs 10 nos.	90000
0.00	218/0.00	21870.00		Kasez	15-04-2009 Plastic chairs	91000
000	3000.00	3000.00	- 1	Kasez	17-02-2009 Steel off, table-2 no.& revolving chairs -6 nos.	900017
0.00	00,000	6000.00	- 1	Kasez	19-01-2009 Revolving chairs -4nos.	200017
0.00	8000 00	22865.00	- 1	Kasez	25-11-2008 Chairs -6nos.	900016
0.00	22865.00	4420.00	١	Kasez	29_09-2008 Chairs -3nos.	900014
0.00	4420.00	2400.00	- 1	Kasez	06-10-2008	900013
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8 8	21823.00		21823.00	9 9	asez	13-10-2023 Canon Printer - 1 No. for Kasez	10000
18 8	12300.00		12300.00	Kasez Planet I T	ISEZ STATE OF THE	18-04-2022 Computer - 1 no. for Kasez	1400123
	10805.00		10805.00	9 9	-1 no.	30-11-2021 Computer - 1 no. for Kasez 14-12-2021 Printer purchase for Kasez -1 no.	1400120
3 8	27750.00		27750.00	0 2		24-11-2021 Computer - 1 no. for Kasez	1400119
8 8	20634.00 13280.00		20634.00 13280.00			01-03-2018 Jet Laser Printer - 1 no. 08-07-2019 Desktop Computer 1 No.	1400110
8	11750.00	07.32.30	11750.00	Kasez Ravechi stationers Kasez Ravechi Stationery & Xerox	atthar - 1 no.	11-08-2016 Computer for Mr. Bell Patthar - 1 no.	1400108
1 <u>2</u> 12	104202.94	4	549883.55	Kasez Siemens Limited	rogramming - 1 no.	09-12-2009 H.P. Laser Printer-1 no.	1400058













Phone (02836)-2522273, 253711, 253300 & 252475 Fax (02836) - 252250 & 252194 E-majl:admn.kasez-gj@gov.in

Website: www.kasez.gov.in

File No. KASEZ/IA/039/2006-07 - 5599-6

Date: 27 /02/2025

ELIGIBILITY CERTIFICATE NO. KASEZ /56/2024-25

This is to certify that M/s. Rama Cylinders Pvt Ltd, has been granted approval for setting up a unit in processing area of Kandla Special Economic Zone for Manufacturing & Trading Activity vide Letter of Approval No. 039/2006-07 dated 11.05.2007 as amended. This Letter of Approval is valid up to 14.09.2029 The unit is located at Plot No. 629-637, New Area, KASEZ, vide allotment order. KASEZ/EM/I/R-38/626/2007 dated 07.12.2007.

The unit has started taking effective steps to establish the project and is eligible to avail exemption from taxes, cess, duties, fees or any other levies under the state laws, under Section 21 (1) of Gujarat Special Economic Zone Act, 2004 and as specified below:

(a) Levy of Stamp duty and registration fees on loan agreements, credit deeds and mortgages executed by the unit.

The units are also eligible for exemption from payment of other taxes not subsumed in GST for purchase of goods and services from units in domestic tariff area under Section 21 (2) of Gujarat Special Economic Zone Act, 2004.

> (Himanshu Gunawat) Deputy Development Commissioner Kandla Special Economic Zone.

M/s. Rama Cylinders Pvt Ltd, Plot No. 629-637, New Area, Kandla Special Economic Zone, Gandhidham -370230.

Copy to: Guard file.

ISO 9001: 2005 CERTIFIED ISO 27001: 2003 CERTIFIED





Paschim Gujarat Vij Company Ltd. Roy Och Parties Organ Vij here Sades Off. Hone Mara Main Road, Laureineger, Rejher 7 Merces CBB DADIESHEEDICK BITTER OF THE MALES FIRE TEXT PARTIES ARE PIETE Websterhilps I was presented By BPAD/Hand Delivery No. HT BILL FOR THE MONTH OF MAR-1918 OFFICE OF EXEC, ENGINEER MAK RAMA CYLINDER PYT LTD PGVCL Division Office SCAN to PAY Plat No. 629 to 637, KFTZ., 379230 Conflex GANDHIDHAM (M) Date: 18-03-2025 ons. GSTIN: 24AACCR8653D2ZF Division Office Email id Phone No: fulling Recess Cont. 85% Contract Actual Max. SD Cush Tarrif Canadiour No. омо Demand Demand Demand Demand 0.00 1445 1445 1264 1700 31749 HTP-1 Actual Max DMD during day PP Indicator MF KWII KVAH KVARH Avg PF Sapp Voltage 427840 74110 982 420540 Meter Constant MC/MF/CD/IF Meier Stutus CT Ratio PT Ratio Make CTPT Make CIPT Srno Meter Not Normal PG5A6437 SECURE AMD NIGHT NIGHTHE AMD DAY KWH KVARH AMD PEAK HR 660244.5 2198654 294361.5 709280 5 2174649 Current R 653379 2177263 290656 702701 3153622 Previous R 6579.5 6865.5 21392 3705.5 Difference 21027 137310 427840 74110 131590 Diff*MF 420540 Old Met Cons. Enhanced Unit CONSUMPTION DETAILS F.Connection G.Consumer Type ENight Concession Units D.1/3 Of Units in A A. Total Units B.Night Units с.тои Date 01-01-2009 131590 140180 137310 120540 137310 CHQ L.Sensonal DISHONOUR K.Details of Adjustments H.Recoverable SD J.ED Exemtion Upto Status DT 15-09-2019 CALCULATION OF CHARGES Rate per emand Charges DMD in KVA Amount Rs KVA Exempted Consumption 150 75000 Electricity Duty KWH ED Rate 500 1st 500 KVA harges 494483.58 0 3296557.21 .15 500 260 130000 420540 2nd 500 KVA 445 475 211375 Excess DMD SET OFF DETAILS Tot Demand 1445 416375 KWH Amount Total-> Wind Energy CPP Open Arcess 420540 4.2 1766268.00 Units Energy Charges 137310 Amount Night Rebate Adj (Credit) 420540 2.45 1030323.00 Adj (Debit) Fuel charge 1766268 -1.60% -28260,29 PF Rebate 1766268.00 0.00 0.00 EHV Rebate AMG Charges 0.85 111851.50 131590 TOU SGST: 420540 1.50 0.00 CGST: GT Charges Tot Consumption 3296557.21 Charge SUMMARY OF CHARGES Time Of Use EHV GT Charges Tot Consumption Charge PF Adl/Rehate Night Rebate Demand Charge Energy Charge Rebate Charges Surcharge -28260.29 0,00 0.00 111851.50 0.00 3296557,21 1030323.00 416375.00 1766268.00 Outstanding Arrears Parallel Operation Charges Cross Subsidy Wheeling Charges Electricity Duty Meter Charges MOnth's Bill 3791040.79 3340.71 0.00 494483.58 PREV.BILL Adv.Payment / Delayed Payment Freeze Ann Net Payable Bill Date Due Date Total Payable Reading Date TCS Cr Charges Adjust. 28-03o no 18-03-2025 0.00 16-03-2025 3326143.50 0.00 3326143.50 468238.00 2025 Amount in Words: Thirty Three Lakhs Twenty Six Thousand One Hundred And Forty Three And Fifty Paise Only

Msg:US 194Q OF IT ACT, TDS @0.1% IS APPLICABLE MC-Meter Change MF-Multiplication Factor CD-Contract

This is a system generated hill. Hence no signature required.

Demand TF-Turlff Change



EXECUTIVE ENGINEER

GANDHIDHAM



Office of the Development Commissioner Kandla Special Economic Zone, Ministry of Commerce & Industry Gandhidham - Kutch - 370230 Phone. 02836 / 252250 & 252194 , email: kasez@kasez.com

web site : www.kasez.com

F.No.

Date of Bill 02.04.2025 Page No. 204 **Last Date of Payment** 12.04.2025

To,

M/S. RAMA CYLINDER [PLOT NO. 629 TO 637] NEW AREA

Sub :- Water Supply Bill for the Month of MARCH - 2025

SIZE OF CONNECTION

50 MM

CONSUMER NO - 402

Dear Sir,

Water Consumption to your premises at KASEZ , GANDHIDHAM- is as under :-

Meter reading to the end of the current Month [1]	Meter reading to the end Last Month	Water supplied during the Current Month (in K. Litters) [3]
3307	3209	98
 Net supply of Water as per Col.3 Above Rate per 1000 Litters Total Amount of Current Month Add Previous arrears Add penalty / day @ Rs 50.00 		KL 98 K. Litters Rs. 76.00 Rs. 7,448.00 Rs. 0.00
6 7. Total Amount of out standing to end of the Current Month (3+4+5+6) Prepared by	Days TOTAL AMOUNT	Rs. 0.00 Rs. 0.00

NBCC (INDIA) LTD, KASEZ.

N.B.

- 01. The Consumer shall have to pay of the Water consumption charges, monthly by way of Bank Challan in Punjab National Bank, Kandla SEZ Branch in favour of "Kandla SEZ Authority" Gandhidham. In no event cash payment
- 02. According to the agreement with the Units, 10th Days of succeeding month is given for making payments and upto 20th Day of the month with penalty @Rs.50/-per day and on 21st Day without any notice water supply is to be disconnected.
- 03. The consumer has to pay Disconnection charges at Rs. 200/- per disconnection / and re connection charge at Rs. 5000/-
- 04. Two copy of proof of payment should be submitted to KASEZ Administration and one copy to M/s. NBCC (I) Ltd., for recordplease.
- 05. The average billing is to be considered in the case of water meter not working.
- 06. You are required to put the water meter in working condition to so that the billing shall be made as per actual
- 07. Do not submit your challan through email please.

पुजरात विशेष आधिक क्षेत्र अधिनियम २००४ के अध्याय ७ की रातों के आधिन

फॉर्म नं. ४

(वियम ५ के अनुसार)

कारखाना चलाने के लिये नागांकन और लाइरॉस

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	RAMA CYLINDERS PVT LTD-KASEZ	
SUMMARY	OF PLANT AND MACHINERY AS ON 28 02 2025	

Material Handling System 1 KASEZ Meck Cutting M/C Neck Milling & Drilling Machine 2 KASEZ MECKING THREADING MACHINE PAINT PLANT 1 KASEZ PHPE CUTTING MACHINE RO base water treatment plant SPINNING MACHINE 1 KASEZ RASEZ RASEZ RO base water treatment plant 1 KASEZ FESTING MACHINE 1 KASEZ FESTING MACHINE 1 KASEZ Vaccum cleaner Vaccum cleaner VALVE FITTING MACHINE LANKS-LOD/LPG/WATER Water Treatment Plant 1 KASEZ Water Treatment Plant	DESCRIPTION OF THE ASSETS	Qnty	LOCATION
BOTTOM MILLING MACHINE A KASEZ Brinell Hardness Tester Caster Oil Storage Tank CHIMNEY CHIMNEY CHIMNEY COMPRESSOR CONVEYOR CONVEYOR CONVEYOR CONVEYOR COLING TOWER COLING THANHOLD SYSTEM D.G. Set EFFLUENT TREATMENT PLANT EOT CRANE EXTERNAL SHOT BLASTING MACHINE LATHE MACHINE AMARKING MACHINE Material Handling System Mack Cutting MyC Neck Milling & Drilling Machine Micking Threading Machine PAINT PLANT PIPE CUTTING MACHINE TESTING MACHINE TESTING MACHINE PAINT PLANT PIPE CUTTING MACHINE TESTING MACHINE	ACB PANEL FOR INDUCTION HEATER	T.	KASEZ
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