

File No. RKA/DNCR/
Date of Receiving 29/01/25

PJM

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

Items	Assigned To	Assigned to Date	To be completed by date	Submitted On date	Grade	HOD Engg. Signature
File Received By	<u>DHAWAL</u>	<u>NA</u>	<u>NA</u>			<u>NA</u>
Survey	<u>DHAWAL</u>					
Preparation						

A - Very Good, B - Satisfactory, C - Average, D - Poor, E - Extremely Poor

File Returned to HOD Engg. unprepared due to reason	☐ Proper documents not received, ☐ Survey not done properly, ☐ Survey Form not properly filled, ☐ Market survey for rates is not properly done, ☐ Identification is not clearly done, ☐ Measurement is not properly done, ☐ Photographs not clearly taken, ☐ Selfie/ Owner or owner representative photo not taken, ☐ Owner/ owner representative signature not taken, ☐ Google Map not taken, ☐ Survey summary sheet not filled
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In case File is returned by the preparer - HOD Engg. comment & Signature	☐ Minor defects in the survey hence approved for preparation with warning to Surveyor. Report preparer to collect the missing information on his own.
	☐ Major defects in the survey. Survey has to be done again.

GENERAL DETAILS				
1.	Proposal or Ref. No.			
2.	Type of Service	☒ Valuation Report		
3.	Type of customer	☒ Bank ☐ PSU ☐ NBFC ☐ Corporate ☐ Company ☐ Private client ☐ Direct client through Bank		
4.	Bank/ FI/ Organization Name & Address	<u>SBI MCB BACKBAY MARINA POIN</u>		
5.	Case Allotment Officer/ Fees paying party Details	Name	Contact Number	Email Id
		<u>SURAJ MOUND - EKAR</u>	<u>8149207352</u>	<u>SURAJ.Moundkar@sbicoin</u>
6.	Case Type	☐ Case for Fresh Account ☒ Case for existing account/ customer		
7.	Fees Details	Amount of Fees	Advance Amount if any	Payment will be paid by
		<u>50,000 + GST</u>	<u>-</u>	☒ Bank ☐ Customer
	Billing Details	Billed To Party Name		GSTIN

1. Name of the Industry/ Account	MIRE ELECTRONICS LTD		
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
	MIRE ELECTRONICS LTD		
4. Account Name	M/S. MIRE ELECTRONICS LTD		
5. Plant Address	GATE NO. 234-C, 236, 237-A, 237-B, 240, 241, 242, 244, 245 (M), 247, 248, 249, 250 & 251		
6. Who will coordinate on site for the site survey	Name	Contact Number	
	VINOD K KHPCC	9975930437	
7. Preferred time of survey	Date	Time	
	11:00	29/01/25	
8. Documents Received (Any one ownership document and approved site plan/ map is must)	1. Ownership Documents: ☐ Sale Deed, ☐ Power of Attorney, ☐ Will Relinquishment Deed, ☐ Transfer Deed, ☐ Conveyance Deed, ☐ Allotment Letter, ☐ Possession Letter, ☐ Agreement to Sell, ☐ Mortgage Deed, ☐ Indenture of Mortgage 2. Map: ☐ Cizra Map, ☐ Sanctioned Map, ☐ Site Plan 3. Project Approval Documents: ☐ Factory Registration, ☐ Memorandum of Understanding with the State Govt., ☐ Industrial Entrepreneurs Memorandum, ☐ Environment Clearance, ☐ Fire NOC 4. Any Other document: ☐ TIR Report, ☐ Old Valuation Report, ☐ Plant & Machinery Inventory Sheet, ☒ Fixed Asset Register, ☐ Building Area Statement, ☐ CLU Document, ☐ Detailed Project Report, ☐ Invoices of the Major Equipment's, ☐ Daily Performance Report, ☐ TEV Report, ☐ LIE Report, ☐ Production data of last one week, ☐ Plant maintenance log, ☐ Copy of last paid Electricity Bill, ☐ Copy of municipal tax receipt ☐ Any other: 5. No documents provided: ☐		
9. Special Instructions if any:	ONLY PDM VALUATION NEED TO BE DONE		
10. I agree to pay the amount mentioned above for the preparation of Valuation Report. I agree that I'll not put pressure on Valuer firm to distort any facts 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:		

VILLAGE KUDUS, TAL WADA, PACCHAR-421312.

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 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	☒
3.	Match the boundaries of the property and its directions with the help of compass or sun direction	☒
4.	Do sample measurement	☒
5.	CHECK IF ANY BUILDING VIOLATIONS DONE	☒
6.	Click multiple proper photographs of the property from inside-out	☒
7.	Take selfie with the available representative	☒

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	☒
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
A	In case all the points below are done properly, timely with full care and diligence: 1. Survey started with proper work order and knowing the source of payment. 2. Survey done with proper documents. 3. Done complete homework and studied the documents properly with highlighting the main points before moving for the survey. 4. Chosen correct survey form as per the property type. 5. All fields of Survey form are properly filled. 6. All site special observations and negative and positive factors are clearly mentioned. 7. Self & client signatures taken on survey form. 8. Property rates information properly taken, mentioned and verified. 9. Site rough sketch plan made. 10. Proper photographs taken. 11. Selfie with property taken. 12. Selfie and owner photograph with property taken.
B	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.
C	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):

1. 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 PROPERTY ONLY

Version 1.0 - Date of implementation: 1.10.2011 Date of revision: 01.01.2012

File No. 1000000000

Date

24/10/11

Time

11:00

Name of the Property		DABHAR VILLAGE	
1	Property shown by	☐ Owner/Owner's representative, ☐ No one was available, ☐ Property is locked, survey could not be taken from outside Name: <u>VTNOR</u> Contact No: <u>9715730613</u>	
2	Survey Type	☒ Full survey (inside-out with approximate measurements & photographs), ☐ Full survey (inside-out with approximate sample section measurements & photographs), ☐ Half Survey (approximate sample section measurements from outside & photographs), ☐ Only photographs taken (no measurements)	
3	Reason for not surveying or only photographic taken	☐ Property was locked, ☐ Possession didn't allow to inspect the 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: <u>N/A</u>	
4	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 <u>N/A</u>	
5	Type of Industry	☐ Small Manufacturing Unit, ☒ Medium Scale Industrial Unit, ☐ Large Scale Industrial Plant, ☐ Very Large Scale Industrial Plant	
6	Property Measurement	☐ Self-measured, ☐ Sample measurement only, ☐ No measurement <u>Y</u>	
7	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: <u>N/A</u>	
8	Purpose of Valuation	☐ Value assessment of the asset for creating collateral mortgage, ☒ Periodic Re-Valuation for Bank, ☐ Distress sale for NPA A/c.,	



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:

29/01/25

Time:

11:00

GENERAL DETAILS

1.	Name of the Surveyor	DHAWAL VAMJARI	
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.
		VINOD GOIKHARE	9975930437
3.	Survey Type	☒ Full survey (inside-out with approximate measurements & photographs), ☐ Full survey (inside-out with approximate sample random measurements & photographs), ☐ Half Survey (Approximate sample random measurements from outside & photographs), ☐ Only photographs taken (No measurements)	
4.	Reason for Half survey or only photographs taken	☐ Property was locked, ☐ Possessee didn't allow to inspect the 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:	
	N.A		
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	
	A2.1		
	Type of Industry	☐ Small Manufacturing Unit, ☒ Medium Scale Industrial Unit, ☐ Large Scale Industrial Plant, ☐ Very Large Scale Industrial Plant	
	Property Measurement	☒ Self-measured, ☐ Sample measurement only, ☐ No measurement	
	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:	
	N.A		
	Purpose of Valuation	☐ Value assessment of the asset for creating collateral mortgage ☒ Periodic Re-Valuation for Bank, ☐ Distress sale for NPA A/c.,	

10. Type of Loan	☐ For DRT Recovery purpose, ☐ For Insolvency purpose, ☐ Capital Gains Wealth Tax purpose, ☐ Partition purpose, ☐ General Value Assessment, ☐ For company merger & amalgamation purpose, ☐ For any other purpose:
11. Loan Amount	☐ Project Loan, ☐ Term Loan, ☐ CC Limit enhancement, ☐ Cash Credit Limit, ☐ Industrial Loan, ☐ Business Loan, ☐ NA

OWNERSHIP DETAILS	
1. Name of the Industry	M/S. MIRE ELECTRONICS LTD
2. Legal Owner Name/s	
3. Property Purchaser Name	
4. Plant Address under Valuation	GUT NO 234-C, ETC, VILLAGE
5. Present Residence Address of the Owner/ Director	KUDUS, TAL WADA, PACHHAR, 421312.
6. Property constitution	☒ Free Hold, ☐ Lease Hold

LOCATION DETAILS				
1. Adjoining Properties (Match it with papers with the help of compass or Sun direction and also confirm it with nearby people)	East	West	North	South
	ENTRY OF PROPERTY	OPEN LAND	OPEN LAND	OTHER APPROACH ROAD TOWARDS
2. Property Facing	☐ East Facing, ☐ North Facing, ☐ West Facing, ☐ South Facing, ☐ North-East Facing, ☐ South-West Facing, ☐ South-East Facing, ☐ North-West Facing			
3. Landmark	KUDUS			
4. Ward Name/ No.	OPP. COCOBIA - BHIWANDI WADA			
5. Zone Name	KUDUS GRAM PANCHAYAT (WADA)			
6. Main Road Name & Width	Name	Width	Distance from property	
	WADA BHIWANDI ROAD	8m	0.1km	
Approach Road Name & Width				
Are proper road facilities available?	☒ Yes, ☐ No			
Type of Approach Road	☒ Bituminous, ☐ Metalled, ☐ Cement concrete, ☐ Concrete paver block, ☐ Brick khadaja, ☐ Mud surfacing, ☐ Broken potholed metalled road, ☐ No proper approach road available, ☐ Very narrow approach road towards the property			

10.	Location characteristics	☐ Within well developed notified industrial area, ☐ Within adequately 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, ☐ Within 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 Industrial Area? If yes then name of Industrial area/ estate & governing authority managing it.	☐ Yes, ☒ No					
14.	Proximity to civic amenities	School	Hospital	Market	Metro	Railway Station	Airport
		3 KM	2 KM	2 KM	-	42 KM	82 KM
15.	Any new development in surrounding area	N.R					
16.	Jurisdiction limits PACCHAR M.C. GRAM PANCHAYAT	☐ Nagar Nigam, ☐ Nagar Panchayat, ☐ Gram Panchayat, ☐ Nagar Palika Parishad, ☐ Area not within any municipal limits					
17.	Jurisdiction Development Authority Name	Name: KUDU GRAM PANCHAYAT ☐ Area not within any development authority limits					
18.	Municipality/ Municipal Corporation Name	Name: _____					

19.	Surrounding land uses and adjoining nearby establishment details	☐ Area not within any municipal limits
20.	Is the location proper for the subject industry?	INDUSTRIAL RESIDENTIAL
21.	Is it a standalone industry in this area? Is it a belt for the subject nature of industry?	YES
22.	In case industry gets closed then does the land can be used for any other purpose?	STANDALONE

PHYSICAL DETAILS			
1.	Land Area	As per Title deed	As per Map
		2,17,880.00	
		Area as per mortgage deed: 2,17,880.00	
2.	Any conversion to the land use		
3.	Land Type	☐ Solid, ☐ Rocky, ☐ Marsh Land, ☐ Reclaimed Land, ☐ Water logged	
4.	Shape of the Land	☐ Square, ☐ Rectangular, ☐ Trapezium, ☐ Triangular, ☐ Trapezoid, ☒ Irregular, ☐ NA	
5.	Level of Land	☐ On road level, ☐ Below road level, ☒ Above road level, ☐ NA	
6.	Frontage to depth ratio	☒ Normal frontage, ☐ Less frontage, ☐ Large frontage, ☐ NA	
7.	Are Boundaries matched	☒ Yes, ☐ No, ☐ No relevant papers available to match the boundaries, ☐ Boundaries not mentioned in available documents, ☐ Very large land parcel forming multiple lands so not possible to match it with papers	
8.	Is Independent access available to the property	☒ Clear independent access is available, ☐ Access is available in sharing of other adjoining property, ☐ No clear access is available, ☐ Access is closed due to dispute, ☐ Land locked	
9.	Is property clearly demarcated with permanent boundaries?	☒ Yes, ☐ No, ☐ Only partially, ☐ Only with Temporary boundaries,	
10.	Is the property merged or colluded with any other property	N.P	
11.	Is complete property mortgaged with the Bank under valuation or only portion of it?	COMPLETE	
12.	Property possessed by at the time of survey	☒ Owner, ☐ Vacant, ☐ Lessee, ☐ Under Construction, ☐ Couldn't be Surveyed, ☐ Property was locked, ☐ Bank sealed, ☐ Court sealed	
13.	Current activity carried out in the property	☒ Industrial, ☐ Vacant, ☐ Locked, ☐ Sealed ☐ Any other use:	

BUILDING/ CONSTRUCTION/ UTILITY DETAILS													
1.	Construction Status	☐ Built up property in use, ☐ Under construction, ☐ No construction											
2.	Covered Built-up Area	<table border="1"> <tr> <th>As per Title deed</th> <th>As per Map</th> <th>As per site survey</th> </tr> <tr> <td>RCC</td> <td></td> <td></td> </tr> <tr> <td>Shed</td> <td></td> <td></td> </tr> </table>			As per Title deed	As per Map	As per site survey	RCC			Shed		
As per Title deed	As per Map	As per site survey											
RCC													
Shed													
3.	Building Type	☐ RCC Framed Structure, ☐ Load bearing Pillar Beam column, ☐ Ordinary brick wall structure, ☐ Shed mounted on Iron trusses & Pillars, ☐ Scrap abandoned structure											
4.	Appearance/ Condition of the Building	Internal - ☐ Excellent, ☐ Very Good, ☐ Good, ☐ Ordinary, ☐ Average, ☐ Poor ☐ Under construction, ☐ No Survey External - ☐ Excellent, ☐ Very Good, ☐ Good, ☐ Ordinary, ☐ Average, ☐ Poor ☐ Under construction											
5.	Maintenance of the Building- <i>Machine</i>	☐ Very Good, ☒ Average, ☐ Poor, ☐ Under construction											
6.	Age of Building/ Recent Improvements done												
7.	Maintenance of the Building	☐ Very Good, ☒ Average, ☐ Poor											
8.	Any defects in the building <i>lyf</i>	☐ 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)	☐ Yes, ☐ No, ☐ Common boundary wall of a complex <table border="1"> <tr> <th>Running Mtr.</th> <th>Height</th> <th>Width</th> <th>Finish</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>			Running Mtr.	Height	Width	Finish					
Running Mtr.	Height	Width	Finish										
11.	Garden/ Landscaping	☐ Yes, ☐ No, ☐ Beautiful, ☐ Ordinary											
12.	Parking facilities	<table border="1"> <tr> <td>☒ Available within the property</td> <td>☐ On Ground, ☐ In Basement, ☐ On stilt</td> </tr> <tr> <td>☐ Not available within the property</td> <td>☐ On road, ☐ Acute parking problem</td> </tr> </table>			☒ Available within the property	☐ On Ground, ☐ In Basement, ☐ On stilt	☐ Not available within the property	☐ On road, ☐ Acute parking problem					
☒ 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												

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.

PLANT DETAILS			
S.No.	PARTICULARS	DESCRIPTION	
1.	Brief History & Description of the Plant	1994 PCANT SETUP. IN THA CRT (CATHOD RAY TUBE) ASSEMBLY LINE STARTED. MANUFACTURING OF LED TV AND ACU, AND OTHER ^{OTHER} PRODUCTS.	
2.	Nature of Industry	HOME APPLIANCES.	
3.	Plant Inception Date	1994.	
4.	Commercial Operational Date	1994	
5.	No. of Production Lines	3.	
6.	Date of Inception of each Production Line	1 ST 1994	2 ND 1994
7.	Total Block Value of the Machines (As on Year ending 31 st March)	—	
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	M.A	

16.	If Plant is not operational then does it require any money for refurbishing to restart the Plant?	
17.	Total money spent in last one year on maintenance of machines	0 Y
18.	Any major failure, fault, breakdown in last 3 years?	N.P
19.	Any Technology collaboration of the Plant	N.P
20.	Average Plant Capacity Utilization rate in last one month. Attach Production chart of last one week.	Mr. Dhoot 0 Y
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	MOULDING EPS, WIRING MACHINES PCB INSULATION, PCB SOLDERING CREAM ROOM.
23.	Estimated net weight of the large machines and of total machines present at site - Use Separate Sheet If Required	
24.	Estimated Economic Life of the Plant/ Machines	25 YEAR
25.	Age of the Plant/ Remaining Life of Machines	30 YEAR
26.	Record of Last Maintenance Done (Attach Copy Of Maintenance Log Book If Possible)	WILL PROV.
27.	Production Capacity In Quantity & Weight For Different Products/ Units	Mr. Dhoot 0 Y
28.	Description Of Products Manufactured	LED TV'S, AIR FOOI AUDIO SYSTEM, TABLET, MONITOR
29.	Brand Name under which Products are sold in the Market	OMIDA,
30.	Raw Material Used & Sources Of Primary Raw Material Used	SEMI CONDUCTOR, PLASTIC EPS, CORRUGATED BOX, CHINA, OTHER LOCAL

16.	If Plant is not operational then does it require any money for refurbishing to restart the Plant?	
17.	Total money spent in last one year on maintenance of machines	0 Y
18.	Any major failure, fault, breakdown in last 3 years?	N.A
19.	Any Technology collaboration of the Plant	N.A
20.	Average Plant Capacity Utilization rate in last one month. Attach Production chart of last one week.	Mr. Dhoot 0 Y
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	MOULDING EPS, W/ MACHIN PCB IMCATION, PCB BORDER, CREAM ROOM.
23.	Estimated net weight of the large machines and of total machines present at site - Use Separate Sheet If Required	
24.	Estimated Economic Life of the Plant/ Machines	25 YEAR
25.	Age of the Plant/ Remaining Life of Machines	30 YEAR
26.	Record of Last Maintenance Done (Attach Copy Of Maintenance Log Book If Possible)	W/1 P/W.
27.	Production Capacity In Quantity & Weight For Different Products/ Units	Mr. Dhoot 0 Y
28.	Description Of Products Manufactured	CED TV, AC, PORT AUDIO SYSTEM, TABLET, MONITOR
29.	Brand Name under which Products are sold in the Market	OMIDA,
30.	Raw Material Used & Sources Of Primary Raw Material Used	SEMI CONDUCTOR, PLASTIC, EPS, CORRUGATED BOX, CHINA, OTHER LOCAL

31.	Age & Type of Furnace	2.
32.	Age/ Type/ Height of chimney/ Exhaust	2 / 6.5 / 100'
33.	Is Plant using obsolete technology or currently used technology in the market? Please comment.	CURRENTLY USED
34.	Whether STP is installed (Mention Type & Capacity)	YES / 75 M ³
35.	Whether ETP is installed (Mention Type & Capacity)	NO
36.	Fire Fighting System	YES
37.	No. of Resources Working In the Plant (Managerial, Skilled, Unskilled)	M - 25 S - 40 U - 10
38.	Is the adequate skilled labour available in this area for the subject Industry?	YES.
39.	Power Supply arrangements in the Plant (Sanctioned Load Kw and Units consumed in last 3 months)	750 KW / 500 KVA SOCAR 540 KVA
40.	Auxiliary power arrangements type in the plant (Type & Capacity)	☒ DG Sets, ☐ Captive Power Plant
41.	HVAC System In the Plant	YES
42.	Cooling System In the Plant	YES
43.	Water Arrangements/ Source of water	☐ Jet pump, ☒ Submersible, ☐ Jal board supply, ☐ Reservoir, ☐ Any other: 2 - BOREWELL
44.	Major issues noticed in the Industry which can create issues in operations	ONLY ONE LINE IS OPERATIONAL FOR NOW.

AS PER DISCUSSION WITH THE SITE TEAM. THEY SAID THAT THE DONT HAVE ENOUGH OF ORDER BOOKINGS. AND THE DEMAND IS LESS.

ATTACHMENTS

S No	PARTICULARS	DESCRIPTION
1	Inventory Sheet of P&M Items Fixed Asset Register (Machine Name/ Machine Type/ Capacity/ Model No./ Machine Make/ Capitalization Date/ Capitalization Value/ Current Book Value/ Machine Status (working/ not working)	✓
2	Flow chart / Block diagram from raw material to finished product	LCM, JED, QUALITY, PC
3	Plant Layout	✓
4	Factories registration	✓
5	Labor license	✓
6	Fire NOC	✓
7	Copy of last paid Electricity Bill	✓
8	NOC from Pollution Control Board	✓
9	Environment Clearance (if applicable)	✓
10	Petroleum Product Storage license (if applicable)	✓ N.A.
11	Explosive Product Storage license (if applicable)	✓
12	Export/ Import Code (if applicable)	✓ Yes, OFI ASIC BUCH
13	Any other approval or NOC as per industry	
14	Daily Performance Report	✓ - Mr. Dhoot will provide
15	Production data of last one week	✓ Mr. Dhoot will provide.
16	Plant maintenance log	

CASE NO.

UNDERTAKING BY THE CUSTOMER

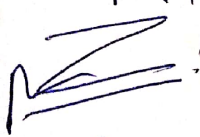
I confirm that the property is inspected in front of me and I have provided all the information true related to the property to the best of my knowledge. I understand that any false or manipulative information provided by me will be considered as cheating with the professional organization since it will 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: MR. VINOD
Signature: 
Mobile No.: 9995930437
Date: 29/01/25

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: DHAWA
Signature: 
Date: 29/01/25

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.

1.	File No.	DHPVHC ELECTRONICS LTD		
2.	Name of the Surveyor	MRS. NIKHIL		
3.	Borrower Name	" "		
4.	Name of the Owner	VUT NO. 294-C, P.A. VITHAL KUDUS, 7A		
5.	Property Address which has to be valued	WADA, P.A. VITHAL		
6.	Property shown & identified by at spot	☐ Owner, ☐ Representative, ☐ No one was available, ☐ Property is locked, survey could not be done from inside Name: M.P. VITHAL Contact No.: 9975930437		
7.	How Property is identified by the Surveyor	☒ From schedule of the properties mentioned in the deed, ☐ From name plate displayed on the property, ☐ Identified by the owner/ owner representative, ☐ Enquired from nearby people, ☐ Identification of the property could not be done, ☐ Survey was not done		
8.	Are Boundaries matched	☒ Yes, ☐ No, ☐ No relevant papers available to match the boundaries, ☐ Boundaries not mentioned in available documents		
9.	Survey Type	☒ Full Survey (inside-out with measurements & photographs) ☐ Half Survey (Measurements from outside & photographs) ☐ Only photographs taken (No measurements)		
10.	Reason for Half survey or only photographs taken	☐ Property was locked, ☐ Possessee didn't allow to inspect the property, ☐ NPA property so couldn't be surveyed completely		
11.	Type of Property	☐ Flat in Multistoried Apartment, ☐ Residential House, ☐ Low Rise Apartment, ☐ Residential Builder Floor, ☐ Commercial Land & Building, ☐ Commercial Office, ☐ Commercial Shop, ☐ Commercial Floor, ☐ Shopping Mall, ☐ Hotel, ☒ Industrial, ☐ Institutional, ☐ School Building, ☐ Vacant Residential Plot, ☐ Vacant Industrial Plot, ☐ Agricultural Land		
12.	Property Measurement	☒ Self-measured, ☐ Sample measurement, ☐ No measurement		
13.	Reason for no measurement	☐ It's a flat in multi storey building so measurement not required ☐ Property was locked, ☐ Owner/ possessee didn't allow it, ☐ NPA property so didn't enter the property, ☐ Very Large Property, practically not possible to measure the area within limited time ☐ Any other Reason:		
14.	Land Area of the Property	As per Title deed	As per Map	As per site survey
15.	Covered Built-up Area	As per Title deed	As per Map	As per site survey
16.	Property possessed by at the time of survey	☒ Owner, ☐ Vacant, ☐ Lessee, ☐ Under Construction, ☐ Couldn't be Surveyed, ☐ Property was locked, ☐ Bank sealed, ☐ Court sealed		
17.	Any negative observation of the			

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	N.P
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. Name of the Person: MR. VINOD
b. Relation: EMPLOYEE
c. Signature: [Signature]
d. Date: 29/01/25

In case not signed then mention the reason for it: ☐ No one was available, ☐ Property is locked, ☐ Owner/representative refused to sign it, ☐ 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.

- a. Name of the Surveyor: DHAMAC
b. Signature: [Signature]
c. Date: 29/01/25

NOTES: 1) COMPANY WAS NOT OPERATIONAL
2) IN FULL FLEDGE.
3) ONLY ONE TIME WAS OPERATIONAL

Asset	QTY	Cap date	Asset description	Acquired at
6000000172	1	24.11.2003	ASSET FROM MACHINDING BLDG INCL AMENITY, PORCH, PERIMETER	17,03,11,121.81
6000000174	1	24.11.2003	CKD CKD & UTILITY BUILDING	13,06,97,349.12
6000000203	1	15.09.2005	NEW 1 G STORE BUILDING 15.9.2005	1,35,26,130.04
6000000015	1	01.03.1993	CONSTRUCTION OF CTV FACTORY	5,47,81,137.96
80000002205	1	20.08.2005	SMT LINE NO 1	4,69,88,219.38
6000000163	1	01.04.1994	APPORTIONMENT PREOPERATIVE EXP & MISC CIVIL WORKS	4,53,50,592.34
6000000152	1	01.03.1996	CTV FACTORY CONSTRUCTION WORK AT WADA	4,43,06,530.94
80000001388	1	24.11.2003	AUTOVEYOR SKD CONVEYOR LINE NO 2	4,37,45,597.11
80000001400	1	24.11.2003	UNIVERSAL SMT PCB ASSEMBLY LINE	4,15,23,891.00
40000000002	1	16.07.1994	WADA 2/14C, 16, 17A/B, 41, 42, 44, 45, 47, 48, 49, 50	4,03,87,377.29
6000000174	1	15.09.2005	CKD CKD & UTILITY BUILDING 2ND FLOOR	3,81,77,560.84
6000000175	1	24.11.2003	AMENITY BLDG CKD PORCH, DRIVEWAY, ROOF LOAD PLATFORM	3,76,49,242.84
6000000001	1	10.04.1999	CONSTRUCTION OF CTV STORE BLDG	3,54,83,946.05
80000001821	1	04.04.2021	AC GAS CHARGING LINE-1	2,86,68,091.07
80000001875	4	02.12.2003	EQUIP FOR EPS SHAPE MOULDING-4 MACHINES & ACCESSORIES	2,84,14,552.91
80000001262	1	28.02.1995	HIRATA CONVEYOR LINE-SKD LINE-1	2,66,68,051.52
80000001261	1	31.12.1999	RADIAL INSERTION MACHINE-MODEL 6388A RADIAL-8	2,64,57,382.00
80000001729	1	24.11.2003	CHIP PLACER MODEL-HSP4797B FOR SMT LINE-2	2,53,27,796.86
6000000179	1	03.12.2003	E.P.S. FACTORY BUILDING	2,29,79,217.12
80000001384	1	24.11.2003	UNIVERSAL-RADIAL INSERTION MACHINE-MNO.RADIAL8XT	2,04,18,227.00
50000000053	1	25.11.2003	CONSTRUCTION OF ROAD AROUND INJECTION MOULD-PLANT	1,98,79,365.00
80000001885	1	01.12.2003	RADIAL SEQUENCER INSERTOR -MODEL:RADIAL 8XT DUAL-S	1,91,01,637.18
6000000205	1	12.12.2005	STORM WATER DRAIN, CULVERT AND ROADWORK	1,88,85,423.00
80000001905	1	04.12.2003	JSW-INJECT.MOULDING MACHINE MNO-J850ELIII3900HA(3)	1,81,08,387.05
80000001903	1	04.12.2003	JSW-INJECT.MOULDING MACHINE MNO-J850ELIII3900HA(1)	1,81,06,818.08
80000001904	1	04.12.2003	JSW-INJECT.MOULDING MACHINE MNO-J850ELIII3900HA(2)	1,81,05,964.91
80000001907	1	05.12.2003	JSW-INJECT.MOULDING MACHINE MNO-J850ELIII3900HA(4)	1,80,48,883.04
80000001259	1	12.06.2000	JUMPER INST.MACHINE+LOADER/UNLOADER-MNO.6299C	1,79,52,662.00
250000000035	1	31.03.1995	TDK-AUTOMATIC RADIAL INSERT.MACHINE (VC-7A)	1,76,97,704.00
40000000013	1	05.12.2003	WADA LAND-GUT.226(A)4.86ACRES, GUT.226(B)4.86ACRE	1,75,71,580.00
80000001258	1	27.07.1995	AUTOMATIC RADIAL INSERTION MACHINE-MNO.VC-7A	1,67,42,068.00
80000003860	1	01.09.2021	CLEAN ROOM - LCM Line 3 project materail	1,57,90,672.00
80000001257	1	26.10.2000	EYELET INSERTION MACHINE-M.3785C + LOADER/UNLOADER	1,51,37,798.00
80000001934	1	06.12.2003	UNIVERSAL-MODULAR PLACEMENT MACHINE SMT-2	1,40,39,977.12
80000001877	2	05.12.2003	ELECTROVERT-AUTOMATIC WAVE SOLDERING SYSTEM	1,37,70,437.77
80000002212	1	26.07.2010	SKD-LINE 3(UPGRADATION OF SKD -3 FOR LCD PRODUCT)	1,33,99,114.97
80000001776	1	24.11.2003	JSW INJECTION MOULDING MACHINE-J850E-III-3800HA(5)	1,29,90,104.13
80000001777	1	24.11.2003	JSW INJECTION MOULDING MACHINE-J850E-III-3800HA(6)	1,29,01,213.26
80000002212	1	17.10.2005	SKD-LINE 3	1,27,40,050.92
80000001879	1	04.12.2003	UNIVERSAL-EYELET INSERTION MACHINE MODEL-3785C	1,25,30,061.28
80000002132	2	01.04.2004	SCREEN PRINTER & GLUE DISPENSER SMT LINE-1	1,14,67,162.49
80000001872	2	01.12.2003	SMT-2 MACHINES-GLUE DISPENSER-2 NUMBERS	1,14,63,314.63
80000001441	1	24.11.2003	UNIVERSAL-SYSTEM FOR MFG PCB ASSEMBLY-3785C EYELET	1,12,90,302.00
80000002130	1	01.04.2004	SEQUENCER MACHINE-2596C	1,06,44,426.75
60000000362	1	04.04.2021	CIVIL WORK FOR AC GAS CHARGING	1,03,01,595.12
80000002206	1	20.08.2005	JUMPER WIRE INSERTOR-JWDH86299C	96,43,536.00
80000001255	3	01.04.1995	AUTOVEYOR PCB ASSEMBLY CONVEYOR SYSTEM-3NOS CKD	96,35,399.62
60000000197	1	01.10.2004	FABRICATED SHED BETWEEN CKD STORE & MLDG BLDG.	94,93,774.30
80000002668	1	25.09.2006	FIRE FIGHTING SYSTEM-WADA FACTORY	93,31,145.00
50000000052	1	03.12.2003	CONSTRUCTION OF ROAD	92,48,979.00
80000001400	1	24.09.2004	MODULAR PLACEMENT MACHINE & SPARES-SMT1	88,48,920.40
140000000412	1	01.04.1994	ELECTRIFICATION WORK AT WADA	82,67,641.76
80000001253	1	23.07.1995	JUMPER WIRE INSERTION MACHINE-MNO.6293A	79,04,833.00
80000001260	1	23.07.1995	AXIAL MNO.6292A	75,72,055.25
80000001936	1	24.11.2003	SPARE PARTS FOR MACHINES	75,24,044.67
60000000181	1	06.12.2003	CONSTRUCTION OF RUBBLE MASONARY COMPOUND WALL	73,89,150.60
80000001605	1	24.11.2003	UNIVERSAL-SEQUENCER INSERTION MACHINE-2596B	72,56,879.00

AA
dab
ACR
engs

Asset	Qty	Cap date	Asset description	Acquis val
80000001257	1	01.04.1994	UNIVERSAL AXIAL INSERTION MACHINE MODEL 6292A	64,51,168.00
80000001251	1	06.01.1995	EQUIPMENTS FOR CENTRAL SIGNAL SYSTEM 11 NOS *	64,30,045.40
100000001010	1	04.01.2008	MOULD REAR CABINET 42" LCD 16001857/10009	62,16,274.80
80000001250	2	01.04.1995	SENSBEY AUTOMATED SOLDERING MACHINE 2 NOS LG300MA	60,95,313.50
80000001604	1	24.11.2003	UNIVERSAL DUAL HEAD AXIAL INSERTION MACHINE-6292A	59,66,393.00
60000000001	1	01.04.1995	ROAD CONSTRUCTION WORK AT WADA	58,57,765.12
80000001249	1	01.04.1994	CONVEYOR LINE SKD 1	58,37,889.51
80000001398	1	24.11.2003	ELECTROVERT AUTO WAVE SOLDERING MACHINE VECTRA	57,64,149.10
80000001399	1	24.11.2003	ELECTROVERT AUTO WAVE SOLDERING MACHINE VECTRA	57,61,394.30
80000003826	1	04.04.2021	GAS CHARGING MACHINE MODEL KION M21	57,00,000.00
80000001780	1	24.11.2003	DG SET 1000KVA ENG (CILKTA38G5)ALT.(STAMFORD)	54,82,596.00
80000002133	1	01.04.2004	SEQUENCER UCSM G1120	54,37,517.76
100000001009	1	03.01.2008	MOULD FRONT CABINET 42" LCD 16001856/10008	54,14,129.53
80000001603	1	24.11.2003	UNIVERSAL DUAL HEAD JUMPER INSERTION MACHINE-6293A	53,98,431.00
80000003737	1	13.04.2018	CLEAN ROOM - LOSMA	51,29,325.00
100000000853	1	28.08.2007	32 LCD BACK CABINET 10002 / 16001742 MODEL-32LOG1	51,25,445.36
80000003755	3	10.09.2018	CLEAN ROOM-2 LED ASSEMBLING LINE	51,12,770.00
240000000015	1	20.03.1999	R&D LIBRARY -PROV.P.O P/C/8	49,63,306.50
100000000837	1	28.08.2007	32 LCD FRONT CABINET 10001 / 16001741 MODEL-32LOG1	48,96,633.00
100000001475	1	05.09.2017	INJECTION MOULD FRONT & REAR COVER WOOFER BOX	48,57,683.00
80000002213	1	26.09.2006	FINISHED GOODS CONVEYOR EXTENSION-SKD-1,2	48,37,415.00
60000000172	1	01.12.2005	INJECTION MOULDING BLDG-EXTENSION 1.12.2005	47,58,547.14
60000000356	1	15.03.2019	NEW WARE HOUSE AT WADA AT PARKING AREA	46,84,675.00
400000000014	1	25.01.2005	GUT NO.239 5700 SQUARE MTRS-WADA	46,02,700.00
80000001946	1	24.11.2003	MACHINE SPARES-VARIOUS	41,50,571.07
100000001080	1	20.06.2009	MOULD F CAB 32 ND LCD 10020-D01AA08	40,65,426.28
80000001730	1	24.11.2003	REFLOW OVEN (VITRONICS SOLTEC-XP820)-SMT LINE-2	40,48,128.45
80000001428	1	24.11.2003	ACUBE-DESIGN,SUPP,INST-AIR CONDITIONING-NEW CKD	40,46,403.00
100000000527	1	01.04.1994	MOULD FOR CABINET FRONT,BACK AND INSERTS-1 V175	40,19,032.00
80000002134	1	01.04.2004	W14000 JUMPER INSERTION MACHINE	38,23,930.87
80000001929	5	24.11.2003	CINEPRESS-GAS CONT.PPC3000-4NOS, PREP.SYS-GPS7-1N	38,20,356.00
100000001277	1	06.10.2010	MOULD REAR COVER 32 H SERIES 10051-D01A710	37,05,627.00
80000002784	1	03.05.2008	TRANSFORMER WITH OLTC/RTCC 2 MVA, 22KV/433V	36,39,914.00
600000000212	1	25.09.2006	UNDERGROUND WATER TANK & PUMP ROOM-FIRE FIGHTING	35,86,163.36
80000003026	1	27.06.2009	SEWAGE PLANT-STP-FAB ASSEMBLY-BOM FOR STP ITEMS	35,75,744.00
100000001178	1	03.07.2010	MOULD F CAB 32"M-SR 10031-D01AC09-16002746	35,42,410.57
80000001247	1	01.04.1995	INSTALATION & COMM.OF A/C SYSTEM-CKD FACTORY *	35,39,458.69
80000001871	1	01.12.2003	ADDITIONAL PARTS FOR SMT-2 MACHINE LOADER ETC.	35,06,546.20
60000000136	1	01.04.1995	CONSTRUCTION OF STORM WATER DRAINS AT WADA	35,00,645.72
100000000616	1	21.11.2002	MOULD BASS FRONT-AVR21LB T11PL11345-L01AB01	34,78,693.90
80000001256	1	22.09.1990	V12000-AUTOMATIC COMPONENT INSERTION MACHINE	34,77,738.22
80000001246	1	30.03.1994	SENSBEY WAVE SOLDERING MACHINE-MODEL LG300MA	34,22,698.00
100000001179	1	03.07.2010	MOULD R COVER 32"M-SERIES 10032-D01AC09-16002747	33,09,357.64
100000001066	2	17.01.2009	MOULD WOOFER BOX FOR LCD 2.1 MODEL	33,03,878.80
60000000361	1	18.06.2021	SHED - SHEET & GUTTER REPLACEMENT	33,02,400.00
100000000518	1	28.06.1995	CM-12568 REAR COVER (MODIFIED) TVE	32,82,629.03
80000003150	1	14.10.2010	5K PERFORM AUTOMATED OPTICAL INSPECTION (AOI) SYST	32,73,455.68
100000001283	1	10.11.2010	MOULD REAR COVER LCD 40 LED 10054-D01A710	32,42,424.00
80000001925	1	07.12.2003	CKD CONVEYOR LINES-1 NUMBERS	32,39,288.53
100000001148	1	23.07.2009	21 SLFU THUNDER-SPEAKER BOX-TOP/BOTTOM	32,23,069.75
80000001926	1	07.12.2003	CKD CONVEYOR LINES-1 NUMBERS	32,11,893.54
80000001445	1	24.11.2003	AUTOVEYOR-CKD PCB ASSEMBLY CONVEYOR SYSTEM	32,08,562.17
140000000631	1	30.09.2005	ELECTRICAL FITTINGS & WIRING-FG STORES	30,77,325.00
80000001385	1	24.11.2003	AUTOVEYOR-CKD PCB ASSEMBLY CONVEYOR SYSTEM	30,60,188.17
250000000060	1	30.05.2000	ALL CHANNEL TV MODULATOR MODEL-121B	30,58,344.01
600000000059	1	01.04.1994	COST OF CONST.OF STORE SHED	30,48,744.00
80000003733	1	16.06.2018	AGING & TESTING SET UP FOR ALL IN ONE BOARD	29,89,738.81
80000001245	1	01.04.1994	A/C SYSTEM INSTALLATION AT CTV UNIT-VOLTAS * SKD-1	29,63,500.00
80000001403	1	04.08.2002	ITC ALIGNMENT/TEST.SYSTEM-CTV -CONVERGENCE STATION	29,31,328.10

1100, 1302, 755, 1251,

837, 11799,
1283, 853,



Asset	Qty	Cap. date	Asset description	Acquis val
6000000180	1	04.12.2003	CONSTRUCT FIRM OF SUBSTATION EXTENSION BUILDING	29,36,972.25
8000001244	1	09.08.1989	CENTRAL SIGNAL SYSTEM FOR TV TESTING	29,32,367.80
4000000205	1	18.04.2024	SCORNA DIE D.G. SET WITH PCC 1100W/O PANEL	29,21,936.09
8000001641	1	24.11.2003	LOAD SYSTEM FOR AUTOMATIC LOADING/UNLOADING PCB	29,04,654.00
14000000043	1	24.11.2003	SUPP & COMMISSIONING RIPE 22 KV PVE CABLES MLD BLDG	28,43,754.00
10000000017	1	21.11.2002	MOULD BAYS REAR AVB21B 11PCL1146 LOTABO1	28,24,186.80
8000001704	1	24.11.2003	15TON CAPACITY EXT FRAME Moulding PLANT	28,23,727.00
8000000054	1	24.11.2003	CONSTRUCTION OF APPROACH ROAD	28,12,209.00
8000001486	1	24.11.2003	UPG UNIVERSAL RADIAL INSERTION MACHINE B-1261	28,09,173.85
8000001918	1	05.12.2003	YUNION TAKE OT ROBOT MODEL RAB 1300S-E (5)	28,03,908.35
8000001912	1	05.12.2003	YUNION TAKE OT ROBOT MODEL RAB 1300S-E (6)	28,03,908.35
6000000170	1	11.07.2024	FACTORY SHED EXTENSION	27,77,000.00
8000001919	1	04.12.2003	YUNION TAKE OT ROBOT MODEL RAB 1300S-E (1)	27,67,134.27
8000001918	1	04.12.2003	YUNION TAKE OT ROBOT MODEL RAB 1300S-E (2)	27,67,134.27
8000001917	1	04.12.2003	YUNION TAKE OT ROBOT MODEL RAB 1300S-E (3)	27,67,134.27
8000001916	1	04.12.2003	YUNION TAKE OT ROBOT MODEL RAB 1300S-E (4)	27,67,134.27
8000001243	2	01.04.1995	INCIRCUIT ANALYSER MODEL POINT 70MB	27,20,576.00
70000000014	1	20.03.2001	MOULD FOR BB BOTTOM 21 PF LC 10984	27,18,482.65
60000000368	1	11.03.2024	FACTORY SHED INSTALLATION AND FITTING	27,15,000.00
8000001873	2	01.12.2003	AUTOMATIC PCB TESTER-MODEL FOCUS2000 -2NOS	26,62,238.48
80000002804	1	28.07.2008	SHELLMAX BOILER SM-30C/10.54/FO	26,58,321.75
140000000516	1	24.11.2003	ELECTRICAL CABLE WORK - NEW CKD & AMENITY BLDG.	26,27,748.00
8000001628	1	24.11.2003	PANASONIC-AUTO ADJUSTMENT MACHINE-WHITE BALANCE	25,92,829.80
140000000524	1	24.11.2003	S&INSTL-POINT WIRING,DIST.BOARDS,SOCKETS-NEW CKD	25,88,202.00
100000001405	1	13.10.2012	MOULD R COVER 24 PLATINUM 10108-D01A512	25,71,532.00
80000002131	1	01.04.2004	EUNIL-LOADER/UNLOADER AXIAL INS.MACH.	25,31,520.71
80000001481	1	24.11.2003	UPG-RADIAL INS. MACHINE TDK-VC7A 8-1258	25,25,129.20
100000000511	1	20.03.2001	MOULD FOR BB TOP 21 PF.LC 10983	25,03,865.48
100000000508	1	14.12.1999	MOULD-BB BOTTOM AV-B21PRO LC-10627	24,87,708.22
80000001331	1	29.09.2001	SYSTEM FOR AUTOMATIC LOADING & UNLOADING OF PCB	24,60,980.40
80000001402	1	04.08.2002	ITC ALIGNMENT/TEST.SYSTEM-CTV -PURITY STATION	24,47,575.25
80000001401	1	04.08.2002	ITC ALIGNMENT/TEST.SYSTEM-CTV -PURITY STATION	24,47,575.25
250000000174	1	27.06.2007	STEAM MOULD TEMPARATURE CONTROLLER-ITC4050	24,33,572.00
80000001874	1	02.12.2003	EUNIL-LOADER/UNLOADER FOR JUMPER INS.MACH.	24,32,017.88
60000000177	1	24.11.2003	LANDSCAPING-SITE DEVELOPMENT,GARDENING ETC.	23,78,659.21
80000001242	1	31.12.1999	CKD CONVEYOR SYSTEM-F.6927	23,78,243.00
80000002424	1	22.08.2006	GPS16-15R WITH OXYGEN ANALYSER & PIPING	23,55,764.75
80000001876	1	04.12.2003	SUPP/INSTL-AIRCONDITIONING SYSTEM-CTV PLANT *	23,48,947.00
60000000041	1	15.06.1996	SCRAP YARD / RECYCLING STORE	23,29,297.20
80000001446	1	24.11.2003	AUTOVEYOR-UPG OF 4 CKD CONVEYORS-8/1255,42	23,05,529.26
60000000182	1	06.12.2003	CIVIL WORK NEAR SUB-STATION AREA	23,00,017.00
1000000000505	1	14.12.1999	MOULD-BB TOP AV-B21PRO LC10626	22,91,309.85
1000000001385	1	05.06.2012	MOULD F CAB 22" LEI22GMF 10081-D01A112	22,62,102.00
60000000067	1	25.08.2000	CONSTRUCTION OF SUB STATION BUILDING EXTENSION	22,44,391.41
80000001629	1	24.11.2003	PANASONIC-AUTO ADJUST MACHINE-SUB CONTRAST/BRIGHT.	22,38,707.30
80000003105	1	10.07.2010	STEAM MOULD TEMPERATURE CONTROLLER (ITC-4050)	22,06,895.24
1000000001478	1	20.06.2017	BOX FRONT +BACK FAMILY MOULD	21,70,088.00
1000000001390	1	14.06.2012	MOULD R COVER 24" LEI24GMF 10080-D01A112	21,57,809.50
1000000000509	1	20.03.2001	MOULD FOR BB SIDE(L&R) 21 PF.LC 10985/6	21,46,170.45
80000003127	1	16.08.2010	CLEAN ROOM 5MTR*3MTR,CLASS 100K	21,40,046.03
50000000066	1	27.04.2011	ROAD WORK AT KUDUS - WADA	21,34,802.00
1000000001447	1	12.10.2013	16004054 - MOLD SPK BOX FC 32/39 10446/7 D01A	21,34,660.00
50000000063	1	15.09.2006	TRUCK & BUS PARKING-AREA	21,30,033.00
1000000000504	1	14.12.1999	MOULD-BB SIDE(L&R) LC10629/10628 AVB21PRO	20,94,912.50
140000000411	1	01.04.1994	22KVHT CABLES	20,72,305.89
1400000000594	1	24.11.2003	1000KVA-CONTROL PANEL FOR DG SET	20,67,613.00
1000000001386	1	05.06.2012	MOULD R COVER 22" LEI22GMF 10082-D01A112	20,35,892.00
600000000229	1	10.12.2010	WATER PROOFING TREATMENT-WADA CKD BLDG	20,31,040.94
1000000001221	1	14.07.2010	MOULD 22V SERIES-LCD-FRONT CABINET-M1TFC10034-D01A	20,08,255.82

Sl. No.	Item No.	Qty	Unit	Description	Amount
1	100000001458	1	12.10.2018	100000001458 MOULD WOODEN PARTS 2017/4/5001A	19,56,340.00
2	100000001771	1	06.04.1993	PROVIDING & FIXING OF GEPULIN PAL 30 CEILING	19,63,523.00
3	8000001684	1	24.11.2002	SKD CONVEYOR AXIAL INTERLOCK MACHINE & 1200	19,60,772.34
4	8000001738	1	01.04.1994	CNC CONTROLLED AXIAL INTERLOCK MACHINE 20421	19,49,155.18
5	8000001672	1	27.10.2010	CNC CONTROLLED DRILLING/MILLING/MC	19,30,447.00
6	8000001735	1	06.02.2001	SKD VADU SET CHARTER/CHARTER STANFORD SCORVA	19,28,108.00
7	8000001604	1	28.11.2009	SKD CHARTER & PART SKD'S SKD PAINT & EXCISE	19,17,533.27
8	10000001112	1	08.06.2011	MOULD FRONT CABINET LED JAMMER LOCK	18,76,279.00
9	10000001751	1	28.08.2007	MOULD BASE LOCK / 1600141 MOULD 12001	18,49,571.00
10	10000001771	1	28.08.2007	SKD INSPECTION STATION ACCESSORIES REX 11 DIV VAV	18,22,706.93
11	10000001810	1	08.06.2011	MOULD FRONT CABINET 22" LED	17,82,428.00
12	10000001824	1	24.11.2003	POWER CONTROL CENTER	17,71,205.28
13	10000001180	1	03.07.2010	MOULD STAND BASE 12" M SR 20046 D01AC09 16002748	17,63,669.00
14	10000001171	1	24.05.2010	MOULD STAND BASE 24" M SR 20034 D01AC09	17,62,124.00
15	80000001284	1	31.03.2000	SPARE PARTS MODIFICATION SKD CONVEYOR-1	17,49,726.00
16	80000001621	1	25.08.2000	P&M AKASAKA 1 NETHERLANDS CNC DRILLING MACHINE	17,29,363.00
17	10000001170	1	30.04.2010	MOULD REAR COVER 24" M SERIES 10029 D01AC09	16,90,598.20
18	80000001980	1	24.11.2003	INSTRUMENTS FOR PAINTING LINE	16,84,523.00
19	140000000595	1	24.11.2003	WIRING FOR LIGHTING FANS SOCKETS ETC. - MOULDING	16,63,954.50
20	80000001807	1	31.03.2024	SKD Line 2 Conveyor Upgration	16,58,288.55
21	140000000410	1	01.04.1994	ELECTRIFICATION WORK AT WADA	16,54,839.85
22	800000000001	1	09.10.1999	ROAD WORK AROUND CTV STORE BLDG.	16,18,529.53
23	100000000673	1	20.11.2004	BB TOP-T11PL11928-L01A304	16,03,885.60
24	60000000166	1	10.08.2000	CONSTRUCTION OF CTV BUILDING EXTN.PO.-P/C/105/CIVI	15,84,000.00
25	140000000409	2	01.04.1994	VCB HANDLING TROLLY FOR SWITCH BOARD	15,65,257.00
26	80000003860	2	30.10.2021	CLEAN ROOM - LCM Line 3 INST CHARGES	15,43,146.50
27	100000000672	1	20.11.2004	BB BOTTOM-T11PL11929-L01A304	15,28,799.10
28	60000000359	1	16.03.2019	CIVIL WORK AT WADA	15,24,916.85
29	240000000027	1	21.10.2000	ADDITIONAL CIVIL WORK AT R&D BLDG.	15,22,500.00
30	60000000371	1	30.12.2023	SSKD Stores Building Metal Roofing - Ventilator	15,10,641.18
31	140000000408	1	01.04.1995	ELECTRICAL SUPPLY, INSTALLATION, COMMISSIONING	15,00,000.00
32	80000002293	1	30.06.2006	WALK-IN ENVIRONMENTAL TEST CHAMBER FOR FG	14,96,784.50
33	908000000253	350	17.10.2005	350 PALLETS FOR SKD-3 CONVEYOR	14,94,515.84
34	100000001222	1	14.07.2010	MOULD 22V SERIES-LCD-REAR COVER-M1TBC10035D01A	14,76,765.00
35	140000000596	1	24.11.2003	MSEB/OTHERS-ADDITIONAL POWER APPROVALS	14,71,963.00
36	140000000606	13	06.12.2003	PANELS, LIGHT FITTINGS-CKD-BLDG	14,70,000.00
37	100000000496	2	25.03.1992	3D TOP & BOTTOM CM12174 & CM12175 KYE21/25	14,28,720.00
38	60000000351	1	05.12.2018	GYPSUM BOARD PARTITION - BONDED WARE HOUSE -4	14,28,042.00
39	100000001280	1	21.09.2010	MOULD BB TOP COVER 21SGP 10407-M01A410	14,25,000.00
40	80000003821	1	22.12.2021	AC GAS CHARGING LINE-3 INSTALLATION CHG	14,13,814.00
41	100000001387	1	05.06.2012	MOULD STAND BASE 22-24" G 20059-D01A112	14,12,254.00
42	80000001884	1	05.12.2003	VISION TESTOR MODEL-ESV304M2 WITH PC & 2 CAMERAS	14,12,243.00
43	80000001233	1	16.02.2000	AUTO.IN-CIRCUIT PCB TESTER MNO.POINT70MB MARK-III	14,11,487.86
44	80000002288	1	29.05.2006	MULTI-FUNCTION GENERATOR FOR EMC TEST - 6150-2X	14,04,668.80
45	100000001251	1	18.08.2010	MOULD REAR COVER 24 LED-10047-D01A410-LCD	14,00,000.00
46	80000003281	1	24.01.2012	TOOL REAR COVER 32A 10066-D01A511	13,98,356.20
47	80000001438	1	24.11.2003	AUTOMATIC PCB TESTER -MODEL.FOCUS 2000	13,98,356.20
48	80000001437	1	24.11.2003	AUTOMATIC PCB TESTER -MODEL.FOCUS 2000	13,92,580.25
49	50000000060	1	15.02.2006	ROAD WORK AROUND NEW F.G.STORE BUILDING	13,60,421.53
50	80000001849	1	30.11.2003	SHELLMAX BOILER-MODEL SM20B	13,59,338.04
51	140000000407	1	01.04.1994	VARIOUS ELEC.INSTALLATION FOR OLD SHED	13,40,985.81
52	80000001920	1	04.12.2003	REIKEN TEMPERATURE CONTROL UNIT-KCW-15FZ (1)	13,40,980.81
53	80000001979	1	05.12.2003	REIKEN TEMPERATURE CONTROL UNIT-KCW-15FZ (5)	13,40,980.81
54	80000001978	1	05.12.2003	REIKEN TEMPERATURE CONTROL UNIT-KCW-15FZ (4)	13,40,980.81
55	80000001977	1	04.12.2003	REIKEN TEMPERATURE CONTROL UNIT-KCW-15FZ (3)	13,40,980.81
56	80000001976	1	04.12.2003	REIKEN TEMPERATURE CONTROL UNIT-KCW-15FZ (2)	13,34,120.57
57	140000000406	1	01.04.1995	ELECTRIFICATION WORK AT WADA	13,32,838.00
58	100000001281	1	21.09.2010	MOULD BB BOTTOM COVR 21SGP 10408-M01A410	13,27,951.00
59	100000000788	1	01.04.2005	MLD-CZ20 SPK PNL-12564	

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SKB - SEMI

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Asset	QTY	Cap.date	Asset description	Acquis.val.
140000000405	1	01.04.1995	ELECTRICAL SUPPLY, INSTALLATION COMMISSIONING	13,22,936.81
140000001248	0	18.08.2010	MOULD REAR COVER 22 LED 10045-D01A410	13,11,024.28
80000001893	1	06.12.2003	ELECTRIC TRACTION FREIGHT ELEVATOR-3000KGS	13,08,392.50
100000000493	1	01.04.1991	MOULDS FOR PLASTIC JIG	13,02,671.65
80000001414	1	24.11.2003	OTIS ELECTRIC TRACTION FREIGHT ELEVATOR-3000KGS	12,87,110.00
808000000216	300	26.07.2005	PALLETS FOR SKD-1 300 NUMBERS	12,83,050.00
80000001230	1	22.01.1998	PCB INCIRCUIT TESTER POINT 70MB	12,80,333.00
60000000101	1	01.04.1994	COST OF CONST.OF SUBSTATION BLDG.	12,78,999.20
140000000404	1	01.04.1994	FOUR POLE STRUCTURE & RELATED TRANSFORMER	12,76,823.77
80000003865	1	01.09.2021	GRAVITY ROLLER CONVEYOR 29 MTR	12,76,000.00
190000000567	1	05.04.2002	SIEMENS-HICOM OFFICE 150E ISDN-COMMUNICATION SYS.	12,68,000.00
80000003760	1	10.09.2018	CLEAN ROOM (AHD) ODU DOOR UNIT	12,66,485.00
60000000150	1	06.08.1996	MEZZANINE FLOOR AND STAIRCASE FOR SKD STORES	12,64,856.20
250000000172	1	16.07.2007	DENON - RD500-SII BGA REWORK MACHINE	12,49,044.63
100000000561	1	14.08.2001	SPEAKER ADOPTER IQE21 T11PL30619-M01A501	12,32,085.00
80000001228	1	01.04.1995	370-A CURVE TRACER (SL # J302509)	12,30,840.00
80000001894	1	06.12.2003	ELECTRIC TRACTION FREIGHT ELEVATOR-2500KGS	12,18,392.50
80000001239	287	20.07.1995	CTV PALLETS FOR WADA SKD CONVEYOR 600X800X25MM	12,08,460.86
100000001079	0	20.06.2009	MOULD STAND BASE 32ND LCD 10022-D01AA08	12,04,570.71
80000001870	6	01.12.2003	SMT PCB ASSEMBLY-BELT CONVEYORS-6 NOS FOR SMT-2	12,01,488.02
80000001415	1	24.11.2003	OTIS-ELECTRIC TRACTION FREIGHT ELEVATOR-2500KGS	11,96,648.00
80000003128	1	17.09.2010	CONTACT CLEANING MACHINE -TEKNEK CM8(NNO)	11,68,079.65
100000001223	1	14.07.2010	MOULD 22V SERIES-LCD-PCB FRAME-M1TPL10036D01A	11,67,591.22
80000001227	1	20.03.2000	PATTERN GENERATOR 248EPH -EIDEN	11,60,290.00
60000000363	1	01.09.2021	CONSTRUCTION WORK CLEAN ROOM LCM III	11,48,839.89
80000001226	1	29.09.2000	MAGAZINE UNLOADER WITH BRIDGE CON'Y SL	11,45,656.40
80000003335	1	09.08.2011	203CFM - ATLAS COPCO SCREW COMPRESSOR GA30	11,45,203.00
220000000097	1	27.09.2012	XYLO CAR - E8- M EAGLE CRDE BS4 2WD	11,40,023.00
100000000489	6	23.04.1991	PIERCING DIE(2NOS), PIN BOARD JIG(4NOS)	11,32,080.00
60000000367	1	30.04.2022	Rainharvesting & CGWA NOC Compliance	11,24,699.00
80000001225	1	09.08.1989	WAVE SOLDERING MACHINE	11,20,890.00
250000000028	6	12.08.2000	SPECTRUM ANALYSER-MODEL E411B -DETAILS IN MASTER	11,19,006.72
80000001224	1	01.04.1994	TEST & MEASUREMENT EQUIPMENT LEADER, ADEX *	11,10,449.91
250000000173	1	20.08.2007	TOOL-PCB BRACKET-32LCD 16001804/10004 MODEL-32LOG1	11,08,000.00
80000002814	1	18.03.2008	FOCUS 2000 IN CIRCUIT TESTER	11,05,825.00
80000001223	1	01.04.1995	LEADER MAKE TEST & MEASUREMENT EQUIPMENTS *	11,03,293.13
100000000618	1	21.11.2002	MOULD BASS WINDOW-AVR21LB T11PL11347-L01AB01	11,02,159.60
80000001222	1	01.04.1994	COLOUR ANALYSER JV.924 *	10,97,206.00
140000000603	1	05.12.2003	AUGMENTATION-OVERHEADLINE 22KV->0.1ACSR CONDUCTORS	10,97,100.00
140000000403	1	01.04.1994	ELEC.OF SUPER SKD & STORE SHED	10,87,386.40
80000001221	1	23.09.1989	TORQUE METER BACK TENTION, PNEUMATIC PCB CUTTING M	10,86,784.76
60000000103	1	01.04.1995	SECURITY GATE HOUSE CONSTRUCTION WORK AT WADA	10,80,055.00
100000001250	1	18.08.2010	MOULD FRONT CABINET 24 LED-10046-D01A410-LCD	10,76,912.96
140000000402	1	19.12.2000	POWER CONTROL CENTRE PANEL	10,73,861.76
80000001743	1	24.11.2003	CROMPTON TRANSFORMER-2000KVA WITH OLTC & RTCC	10,69,746.00
100000000702	1	29.10.2004	MOULD SARAN NET FRAME 29PR5 10263-M01A	10,66,195.00
80000001219	1	23.04.1993	A.C.DUCTING AT SKD DEPT.	10,60,459.35
140000000599	80	04.12.2003	WIRING & LIGHT FITTINGS FOR EPS PLANT	10,57,000.00
140000000632	1	30.09.2005	ELECTRICAL FITTINGS & WIRING-CKD 2ND FLOOR	10,50,204.75
80000001218	1	04.10.1989	INCIRCUIT COMPONENT/POPULATED PCB TESTING MACHINE'	10,50,123.80
80000001422	1	24.11.2003	BLUESTAR-SUPP/INST WATERCOOLED LIQUID CHILLER-90TR	10,32,758.00
80000001421	1	24.11.2003	BLUESTAR-SUPP/INST WATERCOOLED LIQUID CHILLER-90TR	10,32,758.00
110000000023	1	05.05.2000	PAMA,DAMA VSAT-WADA	10,21,650.00
80000001216	1	30.01.1998	TV MONITORING DEMODULATOR WITH INTERFACE	10,20,422.00
100000000484	1	20.08.1997	DOME HORN CMM 12844 - AV21GDA (COVER)	10,20,106.50
100000000597	1	16.09.2002	MOULD-BB TOP PUMP -T11PL10174-M01A801	10,15,000.00
150000001446	1	06.12.2003	WOODEN MATERIAL FOR CKD RECEPTION	10,12,448.20
80000001214	4	09.01.1996	A/C SYSTEM FOR COMPONENT INSERTION MACHINE *	10,07,714.80
80000001704	1	24.11.2003	SUPP/INSTL-PIPING FOR COOLING WATER SYS.-MOULDING	10,07,075.20

	QTY	Cap date	Asset description	Acquis val
000000001213	1	29.09.2000	VACUUM TYPE LOADER WITH BRIDGE CONY SL	10,00,788.80
00000000207	1	16.02.2006	GYPSUM PARTITION FOR RELIABILITY & SKD-SUB STORE	10,00,336.40
000000003828	1	04.04.2021	HELOGEN LEAK DETECTOR - INFECON HLD 6000 - HLD2	10,00,000.00
000000003827	1	04.04.2021	HELOGEN LEAK DETECTOR - INFECON HLD 6000	10,00,000.00
000000005777	1	24.03.2022	R32 GAS MONITORING SYSTEM AND ASPIRING SYSTEM	2,92,900.00