| File No. | RKA/DNCR//. |
|-------------------|-------------|
| Date of Receiving | 30/09/24 |



CASE COLLECTION FORMAT LOB, PAIN

| | Items | Assigned To | Assigned to Date | compl | be leted by ate | Submitte On date | | ade | HOD Engg. Signature |
|-------------------|---|--|--|--|-----------------------|--------------------------|-----------|------------|---|
| File | e Received By | | NA | 1 | NA | | | | NA |
| Su | irvey | DHAMI | C | | | | | | |
| Pr | eparation | | | | | | | | |
| | A - Very Good, I | 3 - Satisfactory | , C - Average, | D - Poo | or, E - Ext | remely Poo | r | | |
| | | A STATE OF THE STA | t taken, □ Goo | gle Map | | | | | r representative t not filled |
| repa | se File is returne arer - HOD Engg. nent & Signature | Sı | Minor defects urveyor. Repor Major defects | t prepare | er to colle | ct the miss | ng info | rmation o | n with warning to on his own. |
| repa | arer - HOD Engg. nent & Signature | Si | urveyor. Repor Major defects | t prepare | er to colle | ct the miss | ng info | rmation o | |
| repa omn | erer - HOD Engg. ment & Signature | Si Si | urveyor. Repor Major defects GENE | in the su | er to colle | ct the miss | ng info | rmation o | |
| nepa omn 1. | Proposal or Ref | Si Si | Major defects GENE | in the su | er to colle | ct the miss | ng info | rmation of | on his own. |
| repa omn | erer - HOD Engg. ment & Signature | Si Si . | Major defects GENE Valuation Report | in the su | er to colle | ct the miss | ng info | e again. | on his own. |
| nepa omn 1. | Proposal or Ref | Si S | Major defects GENE | in the su | ETAILS PSU Private | ct the miss | ng info | e again. | on his own. orate rough Bank |
| 1. 2. | Proposal or Ref Type of Service Type of custom Bank/ FI/ Organ | Solution s | Major defects GENE Valuation Re Bank Company | in the su | ETAILS PSU Private | ct the miss | ng info | e again. | on his own. orate rough Bank |
| 11. 2. 33. | Proposal or Ref Type of Service Type of custom Bank/ FI/ Organ Name & Addres Case Allotment Fees paying pa | Si S | GENE Watuation Re Bank Company | in the su RAL DE | ETAILS PSU Private | vey has to | FC Direct | Corpo | orate rough Bank RT Email Id |
| 11. 2. 33. | Proposal or Ref Type of Service Type of custom Bank/ FI/ Organ Name & Addres Case Allotment | Si S | Major defects GENE Valuation Re Bank Company COO I Nat | in the su RAL DE | ETAILS PSU Private | □ NE e client Contact Nu | FC Direct | Corpo | orate rough Bank Email Id P1 (F63007 T0160 n K (6) |
| 11. 2. 3. 4. | Proposal or Ref Type of Service Type of custom Bank/ FI/ Organ Name & Addres Case Allotment Fees paying pa | Si S | GENE Valuation Re Bank Company CBOI Nat | in the su RAL DE eport me or Fresh | PSU Private | □ NE e client Contact Nu | FC Direct | Corpo | orate rough Bank Email Id P1 (F63007 T0160 n K (6) |
| 11. 2. 3. 4. 6. | Proposal or Ref Type of Service Type of custom Bank/ FI/ Organ Name & Addres Case Allotment Fees paying pa | ization s Officer/ rty Details | Major defects GENE Valuation Re Bank Company COMPANY CASE for Amount of | in the su RAL DE eport me or Fresh | PSU Private | ontact Nu | FC Direct | Corpo | orate rough Bank RT Email Id PAL CF6 30 0 7 Tolloon K 66 ting account/ ner nt will be paid by |

| Y | Name of the Industry/ | MIS. PARAMOUNT MIMERIALS & |
|----|---|--|
| | Account | HIB + AUTHORNIL HITHERTHO |
| 1 | Type of Property | ☐ Small Manufacturing Unit, ☐ Medium Scale Industrial Unit, ☐ Large Scale |
| | | Industrial Plant, □ Very Large Scale Industrial Plant |
| 1 | Owner/ Applicant Details | |
| 1 | y Probhosh | Name Contact Number (Email Id Sanghai, Rahul Sanghai (- PRAMOTERS) |
| | Account Name | MIS PARAMOUNT MIMERIALL DC |
| | Plant Address | MIS PARAMOUNT MIMERIA () DO POT MOC-6, MIDC, CHEMICAC 2018 E AMBBERNATH WEST. Name Contact Number |
| | Who will coordinate on site | Name Contact Number |
| | for the site survey | RAMKIWAS SIR 9322287389 |
| | Preferred time of survey | Date 30/09/24 Time 11:00 |
| 3. | Documents Received (Any | 1. Ownership Documents: ☐ Sale Deéd, ☐ Power of Attorney, ☐ Wi |
| | one ownership document and approved site plan/ map is must) | |
| | September Site plant map is must) | Melinquiorimont Bood, El Transier Bood, El Controjamos Bood, |
| | | Allotment Letter, □ Possession Letter, □ Agreement to Sell, □ Mortgag |
| | | 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 Entrepreneur |
| | | Memorandum, □ Environment Clearance, □ Fire NOC |
| | | 4. Any Other document: □ TIR Report, □ Old Valuation Report, □ Plant |
| | | Machinery Inventory Sheet, ☐ Fixed Asset Register, ☐ Building Are |
| | | Statement, CLU Document, Detailed Project Report, Invoices of th |
| | | Major Equipment's, □ Daily Performance Report, □ TEV Report, □ LI |
| | | 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: | |
| | | COMPANY IS CLOSED |
| 10 | on Valuer firm to distort any | entioned above for the preparation of Valuation Report. I agree that I'll not put pressur facts and would not try to influence any member or official of the firm in the ill spirit of any individual or organization by any means illegitimately. |

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INDUSTRIAL PLANT SURVEY FORM

(FOR INDUSTRIAL PROPERTIES ONLY)

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

| File No. RKA/DNCR// | Date: 30 09 12 | U Time: 11:00 | |
|---------------------|----------------|---------------|--|
|---------------------|----------------|---------------|--|

| | | GENERAL DETAILS |
|----|--|---|
| 1. | Name of the Surveyor | DHAMPC VANZARI. |
| 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. |
| | | RAMMINAS SIR 9322287389 |
| 3. | Survey Type | photographs), 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: |
| 5. | How Property is Identified | ☐ From schedule of the properties mentioned in the deed, ☐ From name plate displayed on the property, ☐ Identified by the owner/ owner representative, ☐ Enquired from nearby people, ☐ Identification of the property could not be done, ☐ Survey was not done |
| 6. | Type of Industry | □ Small Manufacturing Unit, □-Medium Scale Industrial Unit, □ Large Scale Industrial Plant, □ Very Large Scale Industrial Plant |
| 7. | Property Measurement | ☐ Self-measured, ☐ Sample measurement only, ☐ No measurement |
| 8. | Reason for no measurement | □ Property was locked/ sealed, □ Owner/ possessee didn't allow it, □ NPA property so didn't enter the property, □ Very Large Property, practically not possible to measure the entire area □ Any other Reason: |
| 9. | Purpose of Valuation | □ Value assessment of the asset for creating collateral mortgage □ Periodic Re-Valuation for Bank, □ Distress sale for NPA A/c., |

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| 1 | | □ For DRT Reco | very pt | iipose, 🗆 l | or Insolve | ncy purp | ose, 🗆 Capital |
|-------------------------|---|--|--|---|--|--------------------------|---|
| | | Gains Wealth Ta | x purpo | ose, Par | tition purpo | ose, \square G | eneral Value |
| | | Assessment, □ F | or com | pany mer | ger & amal | gamatio | n purpose, |
| | | ☐ For any other p | purpose | e: | | | |
| 0. | Type of Loan | □ Project Loan, □ | Term | Loan, □ C | C Limit enl | nanceme | ent, Cash Credit |
| | | Limit, □ Industrial | | | | | |
| 1. | Loan Amount | | | Gratia | | | |
| - | | | | And the second second | HEM. | MAC | S (TD. |
| | Name of the Industry | OWNERSHIP | | | UNT | MTI | YERIAIS |
| | Legal Owner Name/s | 1.1137.1 | | 7 | 0,41 | | Charlo |
| | Property Purchaser Name | | , | | | | |
| | Plant Address under Valuation | PCOT N | 10 | C-6, | MID | CP | MBERN |
| j | Present Residence Address of | 100 | , | , 0, | | | 001 |
| | the Owner/ Director | | | | | | |
| 6. | Property constitution | ☐ Free Hold, ☐-Ł | ease H | łold | | | |
| | | | | | | | |
| | | LOCATION | DETA | LS | Farmer. | | |
| | Adjoining Properties | East | The second second | West | No | rth | South |
| | (Match it with papers with the help | MPUL | EV | TRY | MAN | PD | |
| | | | LA | 1101 | | Link | MOAM |
| | of compass or Sun direction and | 19 (10) 第二次 (10) (10) (10) (10) (10) (10) (10) (10) | | 00 00 | TIC | 52 LL. | WHILD |
| | also confirm it with nearby people) | ofchiers | PP | OPERT | TICO | - | (OCH2, 141 |
| 2. | | ofchiers | PP | OPERT | 7 | - | CUCAS 1410 South Facing, |
| 2. | also confirm it with nearby people) | □ East Facing, | Of PP: □ Nort | OP CRT h Facing, | 7 ☐ West F | acing, | South Facing, |
| 2. | also confirm it with nearby people) | □ East Facing, North-East Facin | Of PP | OP CRT h Facing, | 7 ☐ West F | acing, | (OCH2, 141 |
| | also confirm it with nearby people) Property Facing | □ East Facing, North-East Facin North-West Facin | Of PP | OP CRT h Facing, South-We | 7 ☐ West F | acing, | South Facing, |
| 3. | also confirm it with nearby people) Property Facing Landmark | ○ FCPHICS □ East Facing, □ North-East Facing North-West Facing | □ Nort | OP CRT h Facing, South-We | 7 ☐ West F st Facing, | acing, □ | South Facing, D |
| 3. | also confirm it with nearby people) Property Facing Landmark Ward Name/ No. | ○ FCPHICS □ East Facing, □ North-East Facing North-West Facing | □ Nort | OP CRT h Facing, South-We | 7 ☐ West F st Facing, | acing, □ | South Facing, |
| 3. 4. 5. | also confirm it with nearby people) Property Facing Landmark Ward Name/ No. Zone Name | OFCHICS East Facing, North-East Facin North-West Facin AMP MIDC | □ Nort | opert h Facing, South-We | West F st Facing, | acing, □ | South Facing, Ch-East Facing, |
| 3. 4. 5. | also confirm it with nearby people) Property Facing Landmark Ward Name/ No. Zone Name Main Road Name & Width | OFCHHICS East Facing, I North-East Facin North-West Facin A MP C | Of PRI | operT h Facing, South-We | West F st Facing, RMTI→ | acing, □ □ Sout □ Distan | South Facing, Ch-East Facing, |
| 3. 4. 5. 6. | Also confirm it with nearby people) Property Facing Landmark Ward Name/ No. Zone Name Main Road Name & Width KACYAM- BADCA | DEAST Facing, North-East Facin North-West Facin AMP COMPANDO Name NAME | Of PRID North | PERT h Facing, South-We | West F st Facing, RMTI→ | acing, □ □ Sout □ Distan | South Facing, Ch-East Facing, |
| 3. 4. 5. 6. | Approach Road Name & Width | DEAST Facing, North-East Facin North-West Facin AMP CONTROL Name NAME AMP CONTROL NAME | Of PRID North | PERT h Facing, South-We | West F st Facing, RMTI→ | acing, □ □ Sout □ Distan | South Facing, Ch-East Facing, |
| 3. 4. 5. 6. | Also confirm it with nearby people) Property Facing Landmark Ward Name/ No. Zone Name Main Road Name & Width KACYAM- BADCA | DEAST Facing, North-East Facin North-West Facin AMP COMPANDO Name NAME | Of PRID North | PERT h Facing, South-We | West F st Facing, RMTI→ | acing, □ □ Sout □ Distan | South Facing, Ch-East Facing, |
| 3. 4. 5. 6. | Approach Road Name & Width Approper road facilities | DEAST Facing, North-East Facin North-West Facin A MP CONTROL Name NAME A MP CONTROL Ves, DNO | Of PRID North | PERT h Facing, South-We | West F st Facing, RMTI- | acing, □ □ Sout □ Distan | South Facing, Dh-East Facing, |
| 3. 4. 5. 6. | Approach Road Name & Width Approach Road Name & Width Are proper road facilities available? | DEAST Facing, North-East Facin North-West Facin A MP CONTROL Name NAME A MP CONTROL Ves, DNO | Of PRID North | PERT h Facing, South-We | West F st Facing, RMTI- | acing, □ □ Sout □ Distan | South Facing, Ch-East Facing, |
| 3. 4. 5. 6. | Approach Road Name & Width Approach Road Name & Width Are proper road facilities available? | DEAST Facing, North-East Facin North-West Facin AMP CONTROL Name Name PR ROA AMP CONTROL Yes, DNO | Of PRID North | OP CRT h Facing, South-We No BC Wi 241 | West F st Facing, RMTI- dth | Distan | South Facing, Dh-East Facing, |
| 2. 3. 4. 5. 6. 7. 8. 9. | Approach Road Name & Width Approach Road Name & Width Are proper road facilities available? | DEAST Facing, North-East Facin North-West Facin AMP CANTOC Name NAME AMP CANTOC Name POR ROA AMP CANTOC Bituminous, Brick khadanja | Of PROPERTY OF THE PROPERTY OF | PCRT h Facing, South-We LM BC Win 241 | West F st Facing, RNTI→ dth c, ent concre | Distan | South Facing, Ch-East Facing, |
| 3. 4. 5. 6. | Approach Road Name & Width Approach Road Name & Width Are proper road facilities available? | DEAST Facing, North-East Facin North-West Facin North-East Facing, North-East Facing North-East Facing North-East Facing North-West Facin | Of PROPERTY OF A | PCRT h Facing, South-We LM BC Win 241 | West F st Facing, RNTI→ dth c, ent concre | Distan | South Facing, Ch-East Facing, Ch-East Facing, Checker |
| 3. 4. 5. 6. | Approach Road Name & Width Approach Road Name & Width Are proper road facilities available? | □ East Facing, North-East Facin North-West Facin A MP CONTROC Name Name PR ROA A MP CONTROC Name □ Yes, □ No □ Brick khadanja □ No proper ap towards the prop | Of PROPERTY OF A | PCRT h Facing, South-We LM BC Win 241 | West F st Facing, RNTI→ dth c, ent concre | Distan | South Facing, Ch-East Facing, |

Scanned with CamScanner

| 0. La | | maintained Main city, i Within urba Within urb Institutiona available, i | Industrial ar Within cit an developir an remote | ea, □With y suburbs, ng zone, □ area, □ Out of mu al village a | in un-noti Within Within conicipal lin | I area, Within a fied Industrial area, urban developed urban undeveloped ommercial area, nits, no civic infra nteriors, Within I | □ Within Area, □ area, □ □ Within estructure |
|-------|---|--|--|--|--|---|--|
| 11. | 11. Classification of the Locality | | | - 154 | eveloping, | □ Semi Urban, □ | Rural, 🗆 |
| | | Backward, | □ Industrial | , 🗆 Institut | ional | | |
| | | North-Eas within the Location v | t Facing, □ 0 | Ordinary loo Normal Loo v, □ Poor I | cation with | Near to Highway, □ nin locality, □ Good thin the locality, □ ithin the locality, □ | Location |
| 13. | Is Plant part of notified | ☐Yes, ☐ I | Vo | | 4// | | |
| | Industrial Area? If yes then name of Industrial area/ estate & governing authority managing it. | | THE TES | | | | |
| 14. | Proximity to civic amenities | School | Hospital | Market | Metro | Railway Station | Airport |
| | | 2 KM | 21cm | 500m | - | 21010 | 5510 |
| 15. | Any new development in surrounding area | | | | | | |
| 16. | Jurisdiction limits MIDC AMBCI | RNATI | + | | | Gram Panchayat, | □ Nagar |
| 17. | Jurisdiction Development Authority Name | Name: | MID(| | | PMAM Z ity limits | |
| 18. | Municipality/ Municipal Corporation Name | Name: | | | 7.11 | | |

| | | ☐ Area not within any n | nunicipal limits | |
|-----|--|---------------------------------|--|---|
| 19. | Surrounding land uses and adjoining/ nearby establishment details | INDUS | TRIAC | |
| 20. | Is the location proper for the subject industry? | 400 | | |
| 21. | Is it a standalone Industry in this area? is it a belt for the subject nature of Industry? | BECT OF | DIFFEREN | T IHDUSTP |
| 22. | In case Industry gets closed then does the land can be used for any other purpose? | 400 | | |
| | • | DUVEICAL DETA | II S | 1/100 AD SECURIT 25 ST 25 |
| 1. | Land Area | PHYSICAL DETA As per Title deed | As per Map | As per site survey |
| | | 18 59 m | 6348 59:~ | 6222 59, |
| | | Area as per mortgage | e deed: | |
| 2. | Any conversion to the land use | | | |
| 3. | Land Type | □ Solid □ Rocky □ M | arsh Land, □ Reclaimed | Land, □ Water logged |
| 4. | Shape of the Land | | ular, □ Trapezium, □ Tria | CONTRACTOR OF THE PARTY OF THE |
| | | Irregular, □ NA | | |
| 5. | Level of Land | | ow road level, □ Above r | oad level, □ NA |
| 6. | Frontage to depth ratio | | Less frontage, □ Large fr | |
| 7. | Are Boundaries matched | | evant papers available to | |
| | | ☐ Boundaries not men | tioned in available docun | nents. Very large land |
| | | | e lands so not possible to | |
| 8. | Is Independent access available to the property | | access is available, □ ning property, □ No clear | |
| | | Access is closed due to | to dispute, Land locked | 1 |
| 9. | Is property clearly demarcated with permanent boundaries? | ☐-Yes, ☐ No, ☐ Only [| partially, Only with Tem | nporary boundaries, |
| 10 | Is the property merged or colluded with any other property | M.F | | |
| 11 | Is complete property mortgaged with the Bank | COMP | (ere | |

under valuation or only portion

Property possessed by at the

Current activity carried out in

of it?

time of survey

the property

12.

13.

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 \square -Owner, \square Vacant, \square Lessee, \square Under Construction, \square Couldn't be

Surveyed, \Box Property was locked, \Box Bank sealed, \Box Court sealed

 $\hfill\Box$ Industrial, $\hfill\Box$ Vacant, $\hfill\Box$ Locked, $\hfill\Box$ Sealed $\hfill\Box$ Any other use:

| | | CONSTRUCTI | ON/ UTLITY DE | TAILS | | |
|-----|--|--|---------------------|--------------------|--|--|
| 1 | Construction Status | Built-up proper | y in use, Under | construction, | No construction | |
| 2. | Covered Built-up Area | As per Title de | ed As pe | r Map A | s per site survey | |
| | RCC | 19 4 77 17 1 | 26 14 16 1 | | | |
| | Shed | 14.3 | | | | |
| 3. | Building Type | - 555 | | Leader Diller D | eam column. | |
| | -anamy type | Ordinary brick wa | | | on trusses & Pillars, | |
| | | □ Scrap abandon | ed structure | | | |
| 4. | Appearance/ Condition of the | Internal - Exce | ellent, Very God | od, 🗆 Good, 🗆 C | Ordinary, | |
| | Building | Average, □ Poor | | | | |
| | | External - Exc | ellent, □ Very Go | od, □ Good, □ (| Ordinary, | |
| | | Average, □ Poor | ☐ Under construc | tion | | |
| 5. | Maintenance of the Building | | Average, Poor, | □ Under constru | ction | |
| 6. | Age of Building/ Recent Improvements done | ingin po | | 31 4000 | | |
| 7. | Maintenance of the Building | □ Very Good, □ | Average, -Poor | | | |
| 8. | Any defects in the building | | | | age issues, □ Water les, □ Visible cracks | |
| 9. | Any violation done in the property | Map, □ Extra co | | anctioned Map, | not as per approved □ Joined adjacent | |
| 10. | | □ Yes, □ No, □ Common boundary wall of a complex | | | | |
| | individual property) | Running Mtr. | Height | Width | Finish | |
| | | | 7/ | 1/: | COLUMN + | |
| 11. | Garden/ Landscaping | ☐ Yes, ☐ No, ☐ B | Beautiful, □ Ordina | ary - | blockmar | |
| 12. | Parking facilities | □ Available withi | | | , In Basement, | |
| | | □ Not available v | vithin the property | ☐ On road, problem | □ Acute parking | |
| 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.

| 3.N o. | Block/ Building Name | Total Slabs/ Floors | Floor wise height | Year of construct ion | Type of construction | Structure condition | Area in Sq.ft |
|---------------|-------------------------|--|-------------------------|-----------------------|-----------------------------|------------------------|------------------|
| 1. | FATTORY SHED NO. 1 | 9.6 | | 1987 | COCOMPH BIOCKIA TIMES | POOR | 2648 |
| 2 . | FACTORY SHED MO.2 | 4.6 | | 1902 | -"- | POOR | 2174 |
| 3. | SECURATY | ¢F | | 1967 | PCC. | 400p | 90 |
| 4. | BOICER | 4.2. | | 1982 | PCC | POOR | 2075 |
| 5. | BOICER SHED. | GF | | 1982 | ticished | PUR | 370 |
| 6. | SHED | 44 | | 1992 | | Pup | 645 |
| | ME V4 1 | 3004, | | | | - | |
| <u>)</u> | MAIH BODY. | 4, F.F., 20' 2M to: 15 5th floor | 7 4+5 | 2004 | RC | AVERAGE | 86183 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

OBA- OPTICAL BRIGHTIMING PGEMT.

| | DADTICHI ADO | PLANT DETAILS |
|-------|--|---|
| S.No. | PARTICULARS Brief History & Description of | DESCRIPTION |
| | the Plant | WENDERCHOLING OF OBY |
| | 614265 | THE SPECIALIES CHEWILDIN |
| | Our Power | POLYMER. |
| 2. | Nature of Industry | Dala 0000 100 |
| | | Mr. PARAMOUNT WINERAL & |
| 3. | Plant Inception Date | 1,000 1000 |
| | | 4CAR 1988 |
| 4. | Commercial Operational | |
| | Date | 4 CAR 1986 |
| 5. | No. of Production Lines | 2 CIMES / 1 - CTQ OID |
| | O. T. C. | 12-POMOER |
| 6. | Date of Inception of each Production Line | 1986 |
| 7. | Total Block Value of the | |
| | Machines (As on Year | |
| | ending 31st 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 |
| | 1106 3024 1 | |
| 10. | Plant Type | ☐ Manual, ☐ Semi-Automatic, ☐ Fully Automatic, ☐ Conventional, ☐ |
| | | Non-Conventional, □ Computerized Controlled |
| 11. | Plant & Machinery Purchase | ☐ First Hand, ☐ Second Hand |
| | Туре | This triand, I decora triand |
| 12. | Plant & Machinery Make | |
| 12. | Plant & Wachinery Wake | □ Domestic branded, □ Domestic local made, □ Onsite fabrication □ |
| 1 | | Imported machines, □ Mix (Domestic + Foreign) |
| 13. | Plant Overall Condition | ☐ Newly Commissioned, ☐ Excellent, ☐ Very Good, ☐ Good, ☐ |
| | | Average, □ Poor, □ Completely scrap |
| 14. | Plant Status | ☐ In Operation, ☐ Not Running, ☐ Partially running, ☐ Stopped For |
| | | Maintenance, □ Completely shytdown |
| 15. | If Plant is not operational | MOV 2022 MPAMOSED. |
| | then period since it is not | 1.44110269 |
| | operational & reason for not being in operation | LAIDE MODE TO COM |
| | | |

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DASOU - IN UN KUM WELLE - GOSTA DOPPOR WAS MADE OF IRON POWDER, PMT (Payra Noton tolon.). OBA- OPTITAL BRICHTIMITY & AGENT. OF

| | then does it require any money for refurbishing to restart the Plant? | 4E5-100r. |
|-----|---|--|
| 17. | Total money spent in last one year on maintenance of machines | To an all the second se |
| 18. | Any major failure, fault, breakdown in last 3 years? | IN 2005 FLOOD WATER EMPLE |
| 19. | Any Technology collaboration of the Plant | IN P(F) |
| 20. | Average Plant Capacity Utilization rate in last one month. Attach Production chart of last one week. | |
| 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 | SPAY DRYER, REACTORS, FIITER PRESS, BOICERS- |
| 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. | Age of the Plant/ Remaining Life of Machines | |
| 26. | Record of Last Maintenance Done (Attach Copy Of Maintenance Log Book If Possible) | |
| 27. | Production Capacity In Quantity & Weight For Different Products/ Units | |
| 28. | Description Of Products Manufactured | OBA, DOCO CECC, DO(O BUCC, USED TO CECC TO PXG, CIVER, HING SOME WHAT EXPORT PCSO |
| 29. | Brand Name under which Products are sold in the Market | PMCC. |
| 30. | Raw Material Used & Sources Of Primary Raw Material Used | S CYNORIC CHCORTDE, PASDA, CLYCERIME. IMPORT D INDIAN TOPage 12 of 17 |

| 31. | No. & Type of Furnace | 2-10P1 2-0IC 1-THE |
|-----|---|--|
| 32. | No./ Type/ Height of Chimney/ Exhaust | 2-10P1, 2-0IC, 7-THEI 2. JRON 20M |
| 33. | Is Plant using obsolete technology or currently used technology in the market? Please comment. | |
| 34. | Whether STP is installed (Mention Type & Capacity) | |
| 35. | Whether ETP is installed (Mention Type & Capacity) | |
| 36. | Fire Fighting System | 400. |
| 37. | No. of Resources Working In the Plant (Managerial, Skilled, Unskilled) | SKINED, UNSKINCO-60 MO. |
| 38. | Is the adequate skilled labour available in this area for the subject Industry? | yer |
| 39. | Power Supply arrangements in the Plant (Sanctioned Load Kw and Units consumed in last 3 months) | |
| 40. | Auxiliary power arrangements type in the plant (Type & Capacity) | □ DG Sets, □ Captive Power Plant |
| 41. | HVAC System In the Plant | |
| 42. | Cooling System In the Plant | |
| 43. | Water Arrangements/ Source of water | ☐ Jet pump, ☐ Submersible, ☐ Jal board supply, ☐ Reservoir, ☐ Any other: |
| 44. | Major issues noticed in the Industry which can create issues in operations | |

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 co | | ⊌-Very Good, □ C | Good, □ Average, □ Low | | | | |
|------|-----------------------|--------------------------|--|------------------------------|--|--|--|--|
| 2. | | | | | | | | |
| 2. | At what True rate Ow | ner | Year of | 1975 | | | | |
| | bought this Property | | purchase | | | | | |
| | | | Purchase Price | | | | | |
| 3. | Minimum Rate in the | locality | | | | | | |
| 4. | Maximum Rate in the | | | | | | | |
| 5. | Local Information gat | hered duri | ing Site survey (Min | nimum 2 enquiries are must): | | | | |
| | 1. Name: | AUT | CHA RE | ACTOR | | | | |
| | Contact No. | . 8 | 4465113 | 33 | | | | |
| | Sale Purchase Rate | 2510 | -30K/ | 5912 | | | | |
| | Rental Rate | | - | | | | | |
| | Comments | 1 1 | 1) NO PIRECT (PHD FROM MIDE | | | | | |
| | Comments | IN PURICEBLE LOS WOM HAZ | | | | | | |
| | | 10 | IN ACHICADIE LOLINIA WARKE | | | | | |
| | | DIS.O | DISCOSTON ABOUT MINIMUM MARKE PATE GOIN | | | | | |
| | 2. Name: | NO | NOTSHELL CREPTOR'S PATE GOIMS | | | | | |
| | Contact No. | 98 | 36728188 | 3 | | | | |
| | Sale Purchase Rate | 221 | c-2610/ | 19 m | | | | |
| | Rental Rate | | - | | | | | |
| | Comments | 1) 1-11 | ONIA OF | DION ABOUT TITE | | | | |
| | | | | E COTIVE ON THE | | | | |
| | | SAM | & ROAD | OF THE NOSSETTED | | | | |
| 4.00 | 3. Name: | | \ 1 | PROPERTY | | | | |
| | Contact No. | | 1 1 | M SAME CHEMITAL | | | | |
| | Sale Purchase Rate | | | 20MC. | | | | |
| | Rental Rate | | | | | | | |
| | Comments | | | | | | | |
| | Comments | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

Surveyor Name:

30/09/24

Signature:

Date:

Page 15 of 17



Enclosure: 6

SURVEY SUMMARY SHEET (TO BE ENCLOSED WITH VALUATION REPORT)

(Version 1.0) | Date of implementation: 10.04.2017

Every Valuation report at R.K Associates is prepared based on the thorough survey of the property carried out by our Engineering Surveyor. This Survey Summary Sheet is for the information of Banker/ concerned interested organization. Detailed Survey Form can also be made available to the interested organization in case it is required to cross check what information our surveyor has given in site inspection report based on which Valuation report is prepared.

| 1. | File No. | | | 000 | | | | | |
|-----|--|--|--|--------------------------------|--|--|--|--|--|
| 2. | Name of the Surveyor | DHAMACU | PHUDRI | OLIMOHU E NATAD | | | | | |
| 3. | Borrower Name | MIS PARAM | MIM THUO | ekibo a cuenti | | | | | |
| 4. | Name of the Owner | | 11 | OIM WILL | | | | | |
| 5. | Property Address which has to be valued | | (-C. HWRELWITH " (LIGHTIN | | | | | | |
| 6. | Property shown & identified by at spot | could not be done from insid Name | Owner, Representative, No one was available, Property is locked, survey could not be done from inside Name RAMMETAR 9322287389 RAMMETAR 9322287389 | | | | | | |
| 7. | How Property is Identified by the Surveyor | displayed on the property, Enquired from nearby peopl | displayed on the property, dentified by the owner/ owner representative, Enquired from nearby people, lidentification of the property could not be 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 | Residential Builder Floor, ☐ Commercial Shop, ☐ Comm | ☐ 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 | | | | | | |
| 12. | Property Measurement | ☐ Self-measured, ☐ Sample | measurement, No r | 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 | | | | | |
| | | 6348 J9.m | 6349 59,0 | 6222 5910 | | | | | |
| 15. | Covered Built-up Area | As per Title deed | As per Map | As per site survey | | | | | |
| 16. | Property possessed by at the time of | □ Owner, □ Vacant, □ Les | ssee, Under Constru | action, ☐ Couldn't be Surveyed | | | | | |
| | survey | ☐ Property was locked, ☐ B | ank sealed, Court se | aled | | | | | |
| 17. | Any negative observation of the | 4.41 | | | | | | | |

| | property during survey | 1 Maratola DADE |
|-----|--|---|
| + | Is Independent access available to the property 3 4 ATCS | ☐ 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 | W. 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: | RAM | NIMBS | KARWA. |
|----|-------------|---------|------------|-------|--------------|
| b. | Relation: | COIN | PANY | | ENTATIVE |
| c. | Signature: | | The Person | , - 1 | C11. L12 0 G |

d. Date: 30/09/24

In case not signed then mention the reason for it: \square No one was available, \square Property is locked, \square 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.

a. Name of the Surveyor:

b. Signature:

c. Date:

1909 detois:
1909 Arca: 6348 faim.
1904 on 1908

NOTE: DOLD UPWATION REPORT IS ONLY

2) PAI TOTAL BUILDING STRUCTURE COMDITION IS POOP.

DHEVERY

PIPMT D MARCH THEPIS ARE ALSO
TON. DRE RUSTED, WILL REQUIRE AN COT OF
MAINTEMANCE WORK TO REUTUE



ARCHITECTS, ENGINEERS, SURVEYORS, INT. DESIGNERS, GOVT. REGD. VALUERS, ARBITRATORS & FIRE LOSS ASSESSORS.

Vastukala

Off.: Room No. 106 & 107, 1st Floor. Laxmi Narayan Bldg., Above Sai Baba Mandir, Opp. SVC Co-op. Bank Ltd., Sant Namdev Path, Dombivli (E) - 421 201. Dist: Thane Mob.: 98700 70121 / 97694 42655 / 98212 99221 80802 81907 E-mail: vastukala1@rediffmail.com vdbspi@gmail.com / chikodikedar@gmail.com

VAL/CBOI/113/2021

Date: 01.08.2021

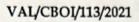
To
The Chief Manager,
Central Bank of India,
CFB Branch
M.G. Road, Fort,
Mumbai - 400001

VALUATION REPORT (IN RESPECT OF LAND AND BUILDING AND PLANT & MACHINERY)

| a) | pose for which the valuation is made Date of inspection Date on which the valuation is | : | 04.07.0004 | | | |
|--|--|---|---|--|--|--|
| | | | 04.05.0001 | | | |
| b) | Data on which the valuation is | | 24.07.2021 | | | |
| | made on which the valuation is | : | 01.08.2021 | | | |
| Lis | t of documents produced for perusal | | | | | |
| Lea | se Agreement made by MIDC and PA | IR. | AMOUNT MINERALS & CHEMICALS | | | |
| LTD Vide Agreement Regn No.3736 & 3737 dtd. 26:08.1986 | | | | | | |
| Building Completion Certificate issued by MIDC vide No. EE/SPA / AMB/C- | | | | | | |
| 6/4999/98 dtd 25.11.1998 | | | | | | |
| Plan sanctioned by Joint Director of Industrial Safety & Health, Kalyan vide No. | | | | | | |
| PLN/KIY/DCP/344/546151/06 DTD 07.11.2006 | | | | | | |
| Electricity Bill Issued by MSEDCL - Consumer No. 021529013229 in the name of | | | | | | |
| PARAMOUNT MINERALS & CHEMICALS LTD | | | | | | |
| Na | me of the owner(s) and his / their | : | PARAMOUNT MINERALS & | | | |
| | | | CHEMICALS LTD (COMPANY) | | | |
| sha | re of each owner in case of joint | | Plot No. C-6, MIDC Ambernath | | | |
| | | | Industrial Area, Chemical Zone, | | | |
| | | | Village: Kansai, Ambernath, | | | |
| | | | Dist : Thane | | | |
| | Lea LTI Bui 6/4 Plan PLN Elec PAl Nan add | Lease Agreement made by MIDC and PALTD Vide Agreement Regn No.3736 & 3 Building Completion Certificate issued by 6/4999/98 dtd 25.11.1998 Plan sanctioned by Joint Director of Industry PLN/KIY/DCP/344/546151/06 DTD 07. Electricity Bill Issued by MSEDCL - Conparamental PARAMOUNT MINERALS & CHEMICA Name of the owner(s) and his / their address (es) with Phone no. (details of | Lease Agreement made by MIDC and PAR. LTD Vide Agreement Regn No.3736 & 3737. Building Completion Certificate issued by No.4999/98 dtd 25.11.1998 Plan sanctioned by Joint Director of Industric PLN/KIY/DCP/344/546151/06 DTD 07.11. Electricity Bill Issued by MSEDCL - Consult PARAMOUNT MINERALS & CHEMICALS Name of the owner(s) and his / their address (es) with Phone no. (details of share of each owner in case of joint | | | |



Page 1 /27



Date: 01.08.2021



| 5. | Brief description of the property | : | This is Land & Industrial Building with other small structures situated at Plot No. C-6, MIDC, Additional Amberanth Industrial area, Village: Kansai, Ambernath, Dist Thane. | |
|-----|---|----|--|--|
| 6. | Location of property | | | |
| | a) Plot No. / Survey No. | : | Plot No. C-6, MIDC | |
| | b) Door No. | 10 | N.A. | |
| | c) T.S. No. / Village | | Village : Kansai | |
| | d) Ward / Taluka | | Ambernath | |
| | e) Mandal / District | | Dist.: Thane | |
| 7 | Postal address of the property | | PARAMOUNT MINERALS & CHEMICALS LTD Plot No. C-6, MIDC Ambernath Industrial Area, Chemical Zone, | |
| | | | Village : Kansai, Ambernath, Dist : Thane | |
| 8 | City / Town | : | Ambernath | |
| | Residential Area | : | No. | |
| 136 | Commercial Area | : | No | |
| | Industrial Area | : | Yes | |
| 9 | Classification of the area | | Control of the second | |
| | i) High / Middle / Poor | : | Middle class | |
| | ii) Urban / Semi Urban / Rural | : | Semi Urban Area | |
| 10 | Coming under Corporation limit / Village Panchayat / Municipality | : | MIDC | |
| 11 | Whether covered under any State / Central Govt. enactments (e.g., Urban Land Ceiling Act) or notified under agency area / scheduled area / cantonment area. | | NO. | |
| 12 | In case it is an agricultural land, any conversion to house site plots is contemplated | | N.A. | |
| 13 | Boundaries of the property | : | | |
| | North | : | Plot No. B-11 / Samrat tiles | |
| | South | : | | |
| | East | : | MIDC Road | |
| | West | : | | |



Page 2 of 28



Date: 01.08.2021

| 14. | Dimensions of the site | : | a | b | | | |
|----------|--|---|--|----------|--|--|--|
| 1 | | | As per the Deed | Actuals | | | |
| | North | : | 99 | Part Sea | | | |
| | South | : | 75.70 & 44 | | | | |
| | East | : | : 39 & 5 | | | | |
| | West | : | : 85 | | | | |
| 14. 2 | Latitude, Longitude and Coordinates of the site. | | Latitude : 19.2171 Longitude : 73.17545 | | | | |
| 15 | Extent of the site | : | As per Agreement, the total plot area is 6348 sq.mtrs | | | | |
| 16 | Extent of the site considered for valuation (least of 14a & 14b) | : | Total plot area - 634 and the structures a plan | | | | |
| 17 | Whether occupied by the owner / tenant? If occupied by tenant since how long? Rent received per month. | - | : LESSEE - PARAMOUNT MINERA & CHEMICALS LTD Rent - Rs. 1/- per Annum | | | | |
| II. | CHARACTERSTICS OF THE SITE | | | | | | |
| 1 | Classification of locality | : | Middle class | | | | |
| 2 | Development of surrounding areas | : | : Developing area | | | | |
| 3 | Possibility of frequent flooding/ submerging | : | : Normally Free | | | | |
| 4 | Feasibility to the Civic amenities like School, Hospital, Bus Stop, Market etc. | : | : within 1-1.5 km distance | | | | |
| 5 | Level of land with topographical conditions | : | Levelled land | | | | |
| 6 | Shape of land | : | Irregular shape | | | | |
| 7 | Type of use to which it can be put | : | Industrial Purpose | | | | |
| 8 | Any usage restriction | : | Industrial | | | | |
| 9 | Is plot in town planning approved layout? | : | MIDC | | | | |
| 10 | Corner plot or intermittent plot? | : | Intermittent plot | | | | |
| 11 | Road facilities | : | Yes | | | | |
| 12 | Type of road available at present | : | Tar Road | | | | |
| 13 | Width of road - is it below 20 ft. or more | - | Above 20 ft road | | | | |

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Date: 01.08.2021

| 14 | Is it a Land - Locked land? | : | No |
|----|--|-----|-----------------------------|
| 15 | Water potentiality | : | Yes |
| 16 | Underground sewerage system | : | Yes |
| 17 | Power supply is available in the site | : | Yes |
| 18 | Advantages of the site | : | |
| | 1. Developed Industrial area, which is r | nea | r Ambernath Railway Station |
| 19 | | | N.A. |
| | 1. | : | |
| | 2. | : | |

PART - A (LAND)

1

| 1 | Size of plot | : | As per document - 6348 sq.mtrs |
|---|--|---|---|
| | North & South | : | |
| | East & West | : | |
| 2 | Total extent of the plot | : | 6348 sq.mtrs |
| 3 | Prevailing market rate (Along with details / reference of atleast two latest deals/ transactions with respect to adjacent properties in the areas) | : | Refer below the asking rate received from the website, for commercial property in this area which is around is Rs. 15,000/- to 19000/- per sq.mtr |
| 4 | Guideline rate obtained from the Registrar's Office (an evidence thereof to be enclosed) | : | Rs. 4400/- per sq.mtr. (MIDC rate) |
| 5 | Assessed / adopted rate of valuation | : | Rs. 16,500/- per sq.mtr |
| 6 | Estimated Value of Land 6348 sq.mtr x Rs. 16500/- per sq.mtr | : | Rs. 10,47,42,000/- |





Part - B (Valuation of Building)

Date: 01.08.2021

| | (Variation of a | | |
|-----|--|---|--------------------------------|
| Te | chnical details of the building | | |
| a) | Type of Building (Residential / Commercial / Industrial) | | Industrial Building |
| b) | (X - 11 / | : | RCC framed structure and Steel |
| 0) | RCC / Steel Framed) | | Sheds |
| (c) | Year of construction | : | Refer below |
| d) | Number of floors and height of each | : | Ground + Five floor Structure |
| | floor including basement, if any | | |
| e) | Plinth area floor-wise | : | Refer below |
| f | Condition of the building | : | |
| | | | |

Good, :

Good,

Normal -

35 Years Old Structure (Need

Structural maintenance)

Specifications of construction (floor-wise) in respect of -

Exterior - Excellent,

Interior - Excellent,

Normal, Poor

Normal, Poor

The building is constructed with RCC foundation with RCC framed structure with Brick wall plastered on both sides, M.S. Windows with wooden doors and M.S. Rolling Shutter is provided.

| | CONSTRUCTED AREA OF BU | ILDINGS (As per o | locument) | |
|-----|---|-------------------|---------------------|----------------|
| Old | Buildings | A Charilding | Area in | Total Area in |
| S. | Particulars | Age of building | sq.ft. | sq.ft. |
| No. | Factory Shed No. 1 - Ground floor with A.C. sheet Roofing | 35 years | 2648 | - |
| 2 | Factory Shed No. 2 - Ground floor with A.C. sheet Roofing | 35 years | 2574 | _ |
| • | Security Cabin - RCC Slab | 35 years | 90 | - |
| 3 | Boiler Structure (Stilt + 2 upper floor) | 35 years | -20 75 - | 9217.00 sq.ft. |
| 5 | Boiler Shed A.C. Sheet roofing (Ground | 35 years | 370 | nie. |
| 6 | floor only) Adjoining Shed to Boiler shed A.C. Sheet | 35 years | 595 | |
| | roofing) | 35 years | 220 | |
| 7 | Ground floor (A.C. Sheet roofing shed) | 24 40 | 645 | |
| 8 | Coal Shed (Ground floor) | 1 | | |

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Date: 01.08.2021

| S. No. | | | Roof Height | Area in sq.ft. | Total Area in sq.ft. |
|-----------|--------------|---|-------------|----------------|----------------------|
| 1 | Ground Floor | _ | 20 | 16038 | |
| 2 | First Floor | - | 20 | 14029 | |
| 3 | Second floor | - | 14 | 14029 | 86183 sq.ft. |
| 4 | Third Floor | _ | 14 | 14029 | |
| 5 | Fourth Floor | _ | 15 | 14029 | |
| 6 | Fifth Floor | _ | 15 | 14029 | |

Valuation (Building) :-

| Sr. No. | Description | Area in sq.ft. | Replacement cost for construction (Depreciated rate) | Estimated Value Rs. | Total Value |
|------------|--------------------------------------|----------------------|--|------------------------|----------------|
| 1 | Total Area of Old Buildings | 9217 | 1300/- per sq.ft. | 1,19,82,100/- | 1,19,82,100/- |
| 2 | Ground + Five Upper floor bldg :- | | | | |
| | Ground Floor | 16038 | 1500/- per sq.ft. | 2,40,57,000 | |
| | First Floor | 14029 | 1500/- per sq.ft. | 2,10,43,500 | |
| | Second floor | 14029 | 1500/- per sq.ft. | 2,10,43,500 | |
| | Third Floor | 14029 | 1500/- per sq.ft. | 2,10,43,500 | |
| | Fourth Floor | 14029 | 1500/- per sq.ft. | 2,10,43,500 | |
| | Fifth Floor | 14029 | 1500/- per sq.ft. | 2,10,43,500 | 12,92,74,500/- |
| | Total Market Value | | 14,12,56,600/- | | |





ABSTRACT VALUE OF LAND & BUILD & ALONGWITH PLANT & MACHINERY

| Part - A | Land | Rs. 10,47,42,000/- |
|------------------------|--------------------------------------|--------------------|
| Part - B | Building | Rs. 14,12,56,600/- |
| Part - C | Extra Items | |
| Part - D | Amenities | All included in |
| Part - E Miscellaneous | | above rate |
| Part - F | Services | |
| Part - G | Plant & Machinery (Page No. 9 to 19) | Rs. 27,54,06,000/- |
| | Total Market Value | Rs. 52,14,04,600/- |

Say: Rs. 52,14,00,000/-

As a result of my appraisal and analysis, it is my considered opinion that the present fair market value of the above property & Plant & Machinery is as follows:

| Description | Market Value | Realizable Value | Distress Value | Guideline value |
|-------------------|--------------------|--------------------|--------------------|--------------------|
| Land | Rs. 10,47,42,000/- | Rs. 8,90,30,700/- | Rs. 7,85,56,500/- | Rs. 2,79,31,200/- |
| Building | Rs. 14,12,56,600/- | Rs. 12,00,68,000/- | Rs. 10,59,42,000/- | Rs. 14,12,56,600/- |
| Plant & Machinery | Rs. 27,54,06,000/- | Rs. 23,40,95,000/- | Rs. 20,65,55,000/- | N.A. |

This report is based on actual inspection carried out by us and reflects the findings at the time and place of inspection and to the best of our knowledge and ability and is without prejudice.

Place: Dombivli

Date: 01.08.2021

Signature

norisod Signatory

Name of the Approved Valuer)

The undersigned has inspected the property on 24.07.2021 detailed in the Valuation Report dated 01.08.2021. We are satisfied that the fair and reasonable market value of the property is Rs. 52,14,00,000/- (Rupees Fifty Two Crores Fourteen Lakhs Only).

Signature

Date:

(BRANCH MANAGER)

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18

19

20

Date: 01.08.2021



PLANT & MACHINERY LYING IN Plot No. C-6, MIDC Ambernath Industrial Area, Chemical Zone, Village: Kansai, Ambernath, Dist: Thane PARAMOUNT MINERALS & CHEMICALS LTD (COMPANY)

| S. No | | | Location | As on Date Fair Value Rs. |
|-------|----------------------|--|--------------|------------------------------|
| 1 | GCU22KVA | HT 22 KVA Horizontal Cubi | Ground Floor | 122,500.00 |
| 2 | GTRNF950 | 950 KVA Vivekanand Make Transforme | Ground Floor | 87,500.00 |
| 3 | GITAPCOR | Auto Tap Changer control panel for 950 KVA Transformer | Ground Floor | 87,500.00 |
| | G1TP0001 | Maxima Coal Fired Thermopack 1000 U | Ground Floor | 1,277,500.00 |
| | GITPCP01 GIBOSWST | Standby Circulation Pump for Thermopack | Ground Floor | 45,500.00 |
| | GIBOWFPI | Softener for Boiler Water Storage tank | Ground Floor | 87,500.00 |
| 1. | GIDG250N | Feed water pump Gr. to Terrace | Ground Floor | 45,500.00 |
| | G1DG2500 | Powerica 250 KVA Diesel Generator | Ground Floor | 507,500.00 |
| Sale | GIDG380C | 250 KVA (old) Diesel Generator | Ground Floor | 595,000.00 |
| G | GIHFE60 | Generation Harmonic filter | Ground Floor | 1,312,500.00 |
| G | IFOSTO1 | Emerson 60 amp Furnace Oil Storage | Ground Floor | 52,500.00 |
| Gi | IFOSTO2 | Tank New 11000 liters Furnace Oil Storage | Ground Floor | 157,500.00 |
| | BOFOP1 | Tank Old 13000 liters Furnace Oil Pump — I | Ground Floor | 157,500.00 |
| | BOF0P2 | Furnace Oil Pump — 2 | Ground Floor | FORGE |
| | GSTGP1 | Glycerin Pump- 01 7.5 HP | Ground Floor | 59,500.00 |
| GIO | OST001 | MS Glycerin Storage | Ground Floor | 59,500.00 |
| GIO | OST002 | Tank 63000 Liters. MS Glycerin Storage | Ground Floor | 24,500.00 |
| G10 | ST003 | Tank 63000 Liters MS Glycerin Storage | Ground Floor | 245,000.00 |
| G10s | n04 | Tank 63000 Liters MS Glycerin Storage | Ground Floor | 245,000.0 |
| GIOS | T005 | MS GRycerin Storage | Ground Floor | 245,000.0 |
| | 7 | ank 35000 Liters | Ground Floor | 245,000.0 |

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| 22 | GIBOWSTI | MS Water Storage tank | Carlo | |
|----|-----------|--|-------------------------|------------------------|
| 23 | GI FOSTO3 | (Boller) | Ground Floor | 136,500.00 |
| - | | MS Furnace Oil Storage | Ground Floor | 157,500.00 |
| 24 | GIDESPPI | DSuper Heater Pump | - 151 | 17.500.00 |
| 25 | GITUCWPI | Condense Water Pump | Ground Floor | 17,500.00 |
| 26 | G1 STPPO1 | STP Pump 7.5 HP | Ground Floor | 12,250.00 |
| | GITUB101 | Cooking Tower | Ground Floor | 15,750.00 |
| 28 | GITUCTOI | 1 Dooling lower | Ground Floor | 875,000.00 |
| 29 | GITUCPO I | Cooling Tower Pump 40 HP Fan-15 HP | Ground Floor | 122,500.00 |
| 30 | GITUC500 | Turbine 500 KW | Ground Floor | 87,500.00 |
| 31 | GITUCTO2 | Cooling Tower | Ground Floor | 612,500.00 |
| 32 | GI POWERH | Power House | Ground Floor | 122,500.00 |
| 33 | G1HFE60 | Harmonic Filter | Ground Floor | 25,585,000.00 |
| 4 | G2WPM001 | Emerson 60 Amp | Ground Floor | 262,500.00 |
| 5 | G2WPM002 | Water Pump for underground tank to overhead Tank | OLD OBA Ground Floor | 5,250.00 |
| | | Kirloskar Make 40 HP Pump | OLD OBA Ground | 8,750.00 |
| 6 | G2WPM003 | Kirloskar Make 40 HP | Floor OLD OBA Ground | 2. 1912年前12. 12·20 25· |
| 7 | G2R00001 | Pump Reactor 7000 Ltrs | Floor | 8,750.00 |
| В | G2R00002 | Reactor 7000 Ltrs | OLD OBA Ground Floor | 227,500.00 |
| , | G2R00003 | Reactor 7000 Ltrs | OLD OBA Ground Floor | 227,500.00 |
| | G2R00004 | Reactor 3000 Ltrs | OLD OBA Ground Floor | 227,500.00 |
| | G2R00005 | Reactor 1000 Ltrs | OLD OBA Ground Floor | 122,500.00 |
| 1 | G2VD0001 | Vasuum Dryer - 1 | OLD OBA Ground Floor | 52,500.00 |
| 1 | 32VD0002 | Vacuum Dryer - 2 | OLD OBA Ground Floor | 2,625,000.00 |
| - | G2BM500L | Ball-Mill 500 Ltrs | OLD OBA Ground Floor | 2,625,000.00 |
| G | G2RB2000 | Ribbon blender 2000 | OLD OBA Ground Floor | 192,500.00 |
| G | 2PF0005 | Ltrs Pump for Spiral Filter | OLD OBA Ground Floor | 78,750.0 |
| | | | OLD OBA Ground Floor | 5,250.0 |

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| 47 | G2SF0001 | Spiral Filter 50 Ltrs | OLD OBA Ground | 24,500.00 |
|-------|--|--|-------------------------|--|
| 48 | COLCOVERGE | | Floor | Port Walter |
| 10 | G2ICOMPO1 | Air Compressor IN-15-7 IR | OLD OBA Ground | 87,500.00 |
| 19 | G2ICOMPO2 | 1 | Floor | THE WAY THE |
| 49 | G2ICOMPO2 | Air Compressor IN-15-7 IR | OLD OBA Ground | 87,500.00 |
| 50 | G21COMPO3 | | Floor | Mark Charles Con |
| 30 | GZICOMPOS | Air Compressor IR 18-5 KW | OLD OBA Ground | 87,500.00 |
| 51 | G2OVP003 | | Floor | A company of |
| | 102011005 | Oil Vacuum Pump (Not | OLD OBA Ground | 525,000.00 |
| 52 | G2WSS300 | in Use) | Floor | |
| | The Athense | Weighting Scale 300 Kgs | OLD OBA Ground | 21,350.00 |
| 53 | G21 COMP | Allea | Floor | OF THE AND AND ASSESSED. |
| | | Air Compressor KES | OLD OBA Ground | 192,500.00 |
| 54 | G2014SPOI | 15-7 Kirloskar | Floor | The second second |
| | | Glycerin Pump | OLD OBA Ground | 24,500.00 |
| 55 | G2GLSPO2 | OL COMPANY OF THE PROPERTY OF | Floor | いる。原作は音楽の音楽なる。 |
| Bed I | | Glycerin Pump 10 HP | OLD OBA Ground | 24,500.00 |
| 56 | G2QLSTO1 | | Floor | The standard of the |
| 185 | | Glycerin Tank 35000 Liters | OLD OBA Ground | 245,000.00 |
| 57 | G3MWS4OT | | Floor | |
| 8 | G3HW0001 | Weighing Bridge 60 TON | Ground Floor | 437,500.00 |
| 9 | G3HW0002 | Hot well Pump — 30 HP | Ground Floor | 45,500.00 |
| 50 | G3VIB001 | Hot well Pump — 40 HP | Ground Floor | 52,500.00 |
| 1 | G3ETPPNT | Vibrator | Ground Floor | 787,500.00 |
| 2 | G3ETPSNT | Primary Neutralization Tank | Ground Floor | 528,500.00 |
| 3 | GSETPRAT | Secondary Tank (CLARIFIER) | Ground Floor | 78,750.00 |
| 4 | G3ETPCLF | RCC Aeration Tank Tank No. 4-5) | Ground Floor | 122,500.00 |
| 5 | G3ETPCAF | Clarifier (TUBE SETTLER) | Ground Floor | 87,500.00 |
| 5 | G3ETPSAF | Carbon Filter | Ground Floor | 87,500.00 |
| | GJETPSLB | Sand Filter | Ground Floor | 87,500.00 |
| | G3ETPPRP | Sludge Bed | Ground Floor | Control of the Contro |
| | G3ETPSEP | Primary Pump | Ground Floor | 52,500.00 |
| SI . | The second secon | Secondary Pump | Ground Floor | 17,500.00 |
| - | СЗЕТРРАВ | Primary Air Blower | Ground Floor | 17,500.00 |
| _ | G3ETPSAB | Secondary Air Blower | | 12,250.0 |
| | GJETPETP | Effluent Treatment Pump | Ground Floor | 12,250.0 |
| (| G3ETPWTP | Treatment Water Transfer Pump | Ground Floor | 17,500.0 |
| | 33ETPDSP | Darling Submersible Pump | Ground Floor | 12,250.0 |
| 10 | BETPCLF | 1. (i) 1. (ii) 1. (ii) 1. (iii) 1. (iii | Ground Floor | 15,750.0 |
| | 2Pmpp c | 20 KL MS Clarifier | Ground Floor | 542 500.0 |
| | BROIUFF | RO-1 UNIT 18 m3 per hour | Ground Floor | 542,500.0 |
| 1 | \ | Sintax Storage Tank for U.F feed 10000 | Ground Floor | 1,575,000.0 |
| G | 3UFFP01 | litore | Alexander of the second | 31,500.0 |
| 1- | 5.1101 | U.F Feed Pump 5 Hp 01 | Ground Floor | 80,500.0 |

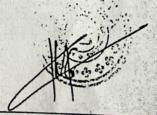
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| 79 | G3UFFP02 | | U.F Feed Pump 5 Hp 02 | Ground Floor | 80,500.00 |
|-----|------------|----------|--|-------------------------|--------------|
| 80 | G3RO1ROF | 1 | Sintax Storage Tank for R.O feed 10000 Liters | Ground Floor | 45,500.00 |
| 81 | G3ROFP01 | | R.O Feed Pump 5 Hp | Ground Floor | 87,500.00 |
| 82 | G3ROFP02 | 1 | R.0 Feed Pump 5 Hp 2 | Ground Floor | 87,500.00 |
| 83 | G3ETPSTP | | STP UNIT | Ground Floor | 2,712,500.00 |
| 84 | G3STPB01 | - | STP Blower 01 | Ground Floor | 8,750.00 |
| 85 | G3STPB02 | - | STP Blower 02 | Ground Floor | 8,750.00 |
| 86 | G3STPPO1 | 1 | STP Pump 5 HP | Ground Floor | 13,125.00 |
| 87 | G3ACI DP1 | | Acid-Sturry Pump — 1 | Ground Floor | 52,500.00 |
| 88 | G3ACI DP2 | - | Acid Slurry Pump — 2 | Ground Floor | 52,500.00 |
| 89 | G3BO8TON | | 8 Ton Boiler | Ground Floor | 1,207,500.00 |
| 90 | G3B04.5TON | | 4.5 Ton Boiler J.N Marshall | Ground Floor | 1,802,500.00 |
| 91 | G3FP0001 | 1 | Filter Press for ETP | Ground Floor | 80,500.00 |
| 92 | G3CST001 | , | MS Caustic Storage Tank 3000 Ltrs | Ground Floor | 47,250.00 |
| 93 | G3MSCST1 | - | M5 Caustic Storage Tank 10000 Liters | Ground Floor | 175,000.00 |
| 94 | G3CTPOO1 | - | Caustic Transfer Pump | Ground Floor | 15,750.00 |
| 95 | G3HCLP03 | | HCC Transfer Pump | Ground Floor | 59,500.00 |
| 96 | G3H2SO4T | | 98% H2SO4 Storage Tank | Ground Floor | 157,500.00 |
| 97 | G3CY M001 | | Coal Yard with Machinery | Ground Floor | 1,102,500.00 |
| 98 | G3CYM002 | | Solid Waste Storage Yard | Ground Floor | 315,000.00 |
| 99 | G3STHCL1 | Edit | Sintax Tank for HCL 10000 Liters | Ground Floor | 45,500.00 |
| 100 | G3STPACO1 | 12 | Sintax Tank for PAC 10000 liters | Ground Floor | 45,500.00 |
| 101 | G3STPACO2 | | Sintax Tank for PAC 10000 Liters | Ground Floor | 45,500.00 |
| 102 | G3ST2ROF | | M.S Storage Tank for 2nd RO Feed 25 KL | Ground Floor(Garden) | 262,500.00 |
| 103 | G3ST2ROR | | M.S Storage tank for 2nd RO Reject 50 KL | Ground Floor | 297,500.00 |
| L04 | G3STGL01 | V | M.S Storage Tank for Glycerin 100 KL | Ground Floor | 367,500.00 |
| 105 | G3STGLO2 | | M.S Storage Tank for Glycerin 100 KL | Ground Floor | 367,500.00 |
| 106 | G3STGLO3 | _ | M.S Storage Tank for Glycerin 100 KL | Ground Floor | 367,500.00 |
| .07 | G3STPPG | | VI.S Storage Tank for P. P. G | Ground Floor | 192,500.00 |
| 08 | G3CVM01 | V | OMAC Vacuum Machiner Water+Powder) | Ground Floor | 525,000.00 |
| 09 | G3CS+VM02 | C | OMAC Scrub + Vacuum Machine | Ground Floor | 472,500.00 |
| 10 | G3CFCM01 | C | OMAC FORK Cleaning Machine | Ground Floor | 175,000.00 |
| 11 | G3CVM01 | C | OMAC Vacuum Machine(Only for owder) | Ground Floor | 175,000.00 |
| 12 | G3STETWO1 | SI EI | torage Tank for ffluent treated water | -(2021) | 875,000.00 |

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| 113 | G3STETWO2 | Storage Tank for Effluent treated water | 1000 | 875,000.00 |
|-----|-----------|--|--------------------------|---------------------------------------|
| 114 | G3STFW01 | 250 KL | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | | Eresh Water Storage Tank 250 KL | 1200 | 962,500.00 |
| 115 | | Eresh Water Storage Tank 250 KL | (25) | 962,500.00 |
| 116 | | Ingersoll Air Compressor for ETP 15 HP Motor | Ground Floor Building | 87,500.00 |
| 117 | G31AC002 | Ingersoll Air Compressor for SFD 15 HP Motor | Ground Floor Building | 87,500.00 |
| 118 | G3NNM001 | New Nauta Mixer — 1 | Ground Floor Building | 1,102,500.00 |
| 119 | G30NM002 | Old Nauta Mixer — 2 | Ground Floor Building | 1,102,500.00 |
| 120 | G3WS300K | Weighing Scale — 300 KG | Ground Floor Building | 21,350.00 |
| 121 | G3WS2000 | Weighing Scale — 2000 KG | Ground Floor Building | 21,350.00 |
| 122 | G3FL3T01 | Fork Lift 3 Ton | Ground Floor Building | 472,500.00 |
| 123 | G3FL2T02 | ForkLift2 Ton | Ground Floor Building | 402,500.00 |
| 124 | G3SSV001 | SS Vibrator | Ground Floor Building | 122,500.00 |
| 125 | G3SSSCO1 | SS Screw Conveyor | Ground Floor Building | 59,500.00 |
| 26 | G3BCFL01 | Battery Charger 36 V for Fork Lift (1) | Ground Floor Building | 52,500.00 |
| 27 | G3BCFLO2 | Battery Charger 36 V for Fork Lift (2) | Ground Floor Building | 52,500.00 |
| 28 | G3SFD001 | Spin flush Dryer | Ground Floor Building | 2,625,000.00 |
| 29 | G3PDNSP1 | Pump for DNS Precipitator | Ground Floor Building | 87,500.00 |
| 0 | G3PDNSO2 | DNS Transfer Pump for Oxidizer to Preceptor | Ground Floor Building | 87,500.00 |
| 1 | G3SPDASC | Spiral Pump for DASDA Clarification | Ground Floor Building | 87,500.00 |
| 2 | G3WS300K | 300 Kg Weighing Scale for DASDA | Ground Floor Building | 21,350.00 |



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| 13 | 33 G3ETPR&D | R&D Unit for ETP | Ground Floor Building | 875,000.00 |
|-----|--|--|--------------------------|--------------------------|
| 13 | 4 G3FPSFRD | Filter Press (Small) for R & D | Ground Floor Building | 87,500.00 |
| 13 | 5 G3NPF001 | Filter Press 1200 X 1200 | Ground Floor Building | 136,500.00 |
| 13 | 6 G3MEEP | MEE & ATFD UNIT 6 M3 per hour | Ground Floor Building | 41,825,000.00 |
| 13 | 7 IFMEMS01 | Membrane System 5 | I ST FLOOR | 787,500.00 |
| 138 | IFMEMS02 | Membrane System 6 | I ST FLOOR | 525,000.00 |
| 139 | IFFEMEMS | Filtering equipment TM 1228 MPT Membrane System | I ST FLOOR | 717,500.00 |
| 140 | 1 FLEAFFI | Leaf Filter | I ST FLOOR | 612,500.00 |
| 141 | 1FMSST01 | MS-Storage Tank R/L 4000 mm x 2 Meters | | 157,500.00 |
| 142 | 1FMSSTO2 | MS.Storage Tank R/L 4000 mm x 2 Meters | I ST FLOOR | 157,500.00 |
| 143 | | MS Storage Tank with rubber lined 4m x 2 Mtrs | I ST FLOOR | 175,000.00 |
| 144 | | MS Storage Tank withrubber lined 4m x 2M trs | I ST FLOOR | 175,000.00 |
| 145 | Control of the Contro | Reactor (from Old DASDA Plant) | I ST FLOOR | 525,000.00 |
| 46 | | Filter Press 48 x 48 | I ST FLOOR | 262,500.00 |
| 47 | 1FMSRLR1 | lined 30000 Ltrs | I ST FLOOR | 787,500.00 |
| 18 | 1FDASPO1 | 30000 Ltrs. | I ST FLOOR | 577,500.00 |
| 9 | I FFPDAS2 | 36 x 36 With Hydraulic | I ST FLOOR | 192,500.00 |
|) | IFNUTF01 | Nutch Filter 4000 Ltrs | STFLOOR | /407 For F- |
| | 1 FVNUTF1 | Vacuum Nutch Filter 7.5 KL | ST FLOOR | 437,500.00 |
| 1 | 1 FM SRLPD | Precipitation 30 KL | ST FLOOR | 367,500.00 577,500.00 |
| _ | 1FWS300K | Weighing Scale 300 Kgs | ST FLOOR | Control of the second |
| _ | | Pilot Plant | ST FLOOR | 21,350.00 |
| _ | | Office Use | ST FLOOR | 192,500.00 |
| | | VI.S Storage Tank for PAC | ST FLOOR | 437,500.00 |
| | | 10-2 UNIT 6 M3 per hour | ST FLOOR | 157,500.00 |
| | | durry Reactor ORV-5 15KL | ND FLOOR OBA | 5,075,000.00 |
| | FRSRORV | M-in-in-in-in-in-in-in-in-in-in-in-in-in- | ND FLOOR OBA | 1,592,500.00 |
| 12 | FRMSRLOI VA | TCDI Departur CDV CATIV | ND FLOOR OBA | 1,592,500.00 |
| | 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7 | 1100 | ND FLOOR OBA | 1.592 500 00 |

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| 161 | 2FRMSRLO2 | MSRL Reactor ORV-7 | 3/4 | 7 4 2 mg |
|------|-------------------|--|----------------------|--------------------|
| | | ISKL+ | II ND FLOOR OBA | 2,450,000.00 |
| 162 | | Spiral Filter | | |
| 163 | | Filter Press 48 x 48 (No-4) | II ND FLOOR OBA | 175,000.00 |
| 164 | | Weighing scale (2 Ton) | II ND FLOOR OBA | 262,500.00 |
| 165 | | Filter Press (No-3) | II ND FLOOR OBA | 122,500.00 |
| 166 | | Filter Press (NO-3) | II ND FLOOR OBA | 262,500.00 |
| 167 | 2FFPP002 | Filter Press Pump 1500 x 1500 (PP) | II ND FLOOR OBA | 367,500.00 |
| 168 | 2FGP0001 | Filter Press Pump 1500 x 1500 (PP) | II ND FLOOR OBA | 367,500.00 |
| 169 | 2FFP0003 | Glycerin Pump 5 HP | II ND FLOOR OBA | 19,250.00 |
| 170 | 2FMSRLST | Filter Press (No-5) | II ND FLOOR DASDA | 262,500.00 |
| 12,0 | 2FMSRLST | MSRL Rubber Lined | II ND FLOOR | 192,500.00 |
| | | Storage Tank for | DASDA | |
| - | | Glycerin 20 tons | | |
| 171 | 2FSPDAS1 | Spiral Pump (DASDA) | II ND FLOOR | 45,500.0 |
| | | | DASDA | |
| 172 | 2FSFDAS1 | Spiral Filter (DASDA) | II ND FLOOR | 175,000.00 |
| | | | DASDA | |
| 173 | 2FFL1T01 | 1 Fork Lift 1 Ton | II ND FLOOR | 367,500.0 |
| 5600 | 1 (N) + (N ± 250) | | DASDA | - 1949 m. 11.41 m. |
| 174 | 2FFL1TO2 | Fork-Lift 1 Ton | II ND FLOOR | 367,500.0 |
| 200 | | - | DASDA | |
| 175 | 2FGLSPO1 | Transfer Pump 5 HP | II ND FLOOR | 17,850.00 |
| AA | | | DASDA | SHAP IN |
| 176 | 3FMSRL01 | Reactor RV3 (13) | II ND FLOOR OBA | 1,592,500.00 |
| 177 | 3FSSROO2 | Salting Reactor ORV3-A 15KL | II ND FLOOR OBA | 1,592,500.00 |
| 178 | 3FSR0003 | Salting Reactor ORV 3 15KL | II ND FLOOR OBA | 1,592,500.0 |
| 179 | 3FMSRLO3 | MSRL -3 15KL | II ND FLOOR OBA | 1,277,500.0 |
| 180 | 3FFP0001 | Filter Press 1200 x 1200 P.P (No.2) | II ND FLOOR OBA . | 136,500.0 |
| 81 | 3FSF0001 | Spiral Filter | II ND FLOOR OBA | 52,500.0 |
| 82 | 3FSF0002 | Spiral Filter (Not in use) | II ND FLOOR OBA | 31,500.0 |
| 83 | 3FOP0001 | Gorator Pump | II ND FLOOR OBA | 17,500.0 |
| 84 | 3FWS300K | Weighing Scale | II ND FLOOR OBA | 122,500.0 |
| 85 | 3FOXDZR1 | Oxidation Reactor 01 25KL | II ND FLOOR OBA | 1,592,500.0 |
| 36 | 3FOXDZR2 | Oxidation Reactor 02 25KL | II ND FLOOR OBA | |
| 37 | 3FOXDZR3 | Oxidation Reactor 03 25KL | II ND FLOOR OBA | 1,592,500.0 |
| 38 | 3FNUTCHI | Agitated Nutch Filter 3KL (Not in Use) | II ND FLOOR OBA | 1,592,500.0 |
| | | | II NO FLOOR OBA | 157,500.0 |
| 9 | 3FMSCMT1 | MS Caustic Measuring Tank 300 Liters | II ND FLOOR OBA | 6,650.0 |
| | 3F0VP001 | | II ND FLOOR OBA | 875,000.0 |
| _ | 3FWS300K | Weighing Scale 300Kgs | II ND FLOOR OBA | 21,350.0 |
| 2 | 3FSTDMS01 | DMSO Storage Tank 01 6300 liters | II ND FLOOR OBA | 150,500.0 |

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| 193 | 3FSTDMS02 | Inuso state and the second | THE STOOP ORA | 150,500.00 |
|-------|--------------|--|---------------------|--------------|
| 194 | | DMSO Storage Tank 02 6300 liters | II ND FLOOR OBA | 26,250.00 |
| 195 | | Booster pump | II ND FLOOR OBA | 735,000.00 |
| 196 | | OIL Vacuum Pump new | ILND FLOOR OBA | 875,000.00 |
| 197 | | HTS X Plant Rose CASTI | III RD FLOOR | 525,000.00 |
| 199 | 4550 8750 | M.S Storage Tank (2nd RO Reject)- 25 KL- | 013A | |
| 198 | 3FMSSTATFD 1 | 3 Tanks M.S Storage Tank (ATFD Feed)- 5KL - 2 | 111 RD FLOOR OBA | 525,000.00 |
| 199 | 4FMSRL01 | MSRL Reactor SD-1 30 KL | 4TH FLOOR DASDA | 4,025,000.00 |
| 200 | 4FMSRLO2 | MSRL Reactor SD-2 30 KL | 4TH FLOOR DASDA | 4,025,000.00 |
| 201 | 4 FSPDY01 | Spray Dryer 500Kg/Hr-Evaporation | 4TH FLOOR BASDA | 9,450,000.00 |
| 202 | 4FWS300K | 1 5 1 5 1 200 K- | 4TH FLOOR OBA | 21,350.00 |
| 203 | 4FFP0001 | Weighing Scale Electronic 300 Kgs | THE FLOOR OBA | 136,500.00 |
| | 4PPP0001 | Filter Press 1200 x 1200 (PP) No-1 30 | FIFTH FLOOR OBA | 52,500.00 |
| 204 | | | | 15,750.00 |
| 205 | 4FGP0001 | Gtycerin Pump 5 hp | 4TH FLOOR | |
| 20 | | The state of the s | DASDA | 15,750.00 |
| 206 | 4FGP0002 | Glycerin Pump 5 hp | 4TH FLOOR | Marine Park |
| The . | | | DASDA | 245,000.00 |
| 207 | 4FSTG001 | Glycerin Storage Tank 6.5 tons | 4th FLOOR DASDA | |
| 208 | 4FHCLSTO1 | Sintax Tank For HCL 2000 Ltrs | 4th FLOOR DASDA | 38,500.00 |
| 209 | 4FPPPHCL | P.P.Pump for HCL | 4th FLOOR DASDA | 17,850.00 |
| 10 | 4FICDAS001 | ICE Conveyor Screw Feeder | 4th FLOOR DASDA | 1,137,500.00 |
| 1 | 4FRCCTO1 | RCC Hypo Tank Prinnaple 5000 Ltrs (not in use) | | 17,500.00 |
| 2 | 4FRCCTO2 | R.C. Hypo Tank Prinnaple 5000 Ltrs (not lin use) | | 17,500.00 |
| 3 | 4FRCCTO3 | R.C. Hypo Tank Prinnaple 5000 Ltrs (not in use) | 4th FLOOR DASDA | 17,500.00 |
| 4 | 4RCCT004 | R.CC Hypo Tank Prinnaple 5000 Ltrs (not | | 17,500.00 |
| ; | 4FRCCTO5 | In use) | 4th FLOOR DASDA | 24,500.00 |
| , | 4FRCCTO6 | R.C.G.Tank | 4th FLOOR DASDA | 24,500.0 |
| | 4FRMS001 | RMS-8tore | 4TH FLOOR 013A | 175,000.0 |

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| 218 | To the same of the | 32. | | 100000000000000000000000000000000000000 | |
|---------|--|----------|---|---|------------------|
| 219 | 4FGP0001 | | | | |
| 220 | 4FARODUS | _ | Gorator Pump 5 hp | | |
| | PAROPUS | V | Apimation Reactor ORV 2 - 15KL | 4TH FLOOR OBA | 13,125.00 |
| 221 | THEMSR I OL | Y | | ATH FLOOR OBA | 1,592,500.00 |
| 222 | JOEBRSSOI | | MSRL Reactor 4- 15KL | 4TH FLOOR OBA | 1,592,500.00 |
| 223 | 5FBRSSO2 | 1 | Reactor RV-1A 25000 Liters | 4TH FLOOR OBA | 1,592,500.00 |
| 224 | 5FMSRLO1 | V | Reactor RV-1 SS 25000 Liters | 5TH FLOOR | 1,925,000.00 |
| 225 | SFMSRLO2 | _ \ | MSRI Reactor 14 45 W | 5TH FLOOR | 1,312,500.00 |
| 226 | 5FSULF01 | | MSRL Reactor-1A 15 KL | 5th FLOOR | 3,675,000.00 |
| 227 | SEICON | - | MSRL Reactor-1 15 KL | 5th FLOOR | 3,675,000.00 |
| 228 | SFICOBA01 | | Sulphonator SI 10000 Liters | 5th FLOOR | 262,500.00 |
| 229 | 5FWS300K | 2000 | ICE Conveyor Screw Feeder | 5th FLOOR | 1,137,500.00 |
| 230 | 5FBOLR3T | Michigan | Weighing Scale 300 KGS | 5th FLOOR | 21,350.00 |
| 231 | SFBOLR4T | - | Boller 3T, | 5th FLOOR | 1,015,000.00 |
| 232 | 5FCAUMT1 | - | J.N.M O.F 4.5 TON | 5th FLOOR | 1,995,000.00 |
| -32 | SFOLUMT1 | | BOILER | 5th FLOOR | 87,500.00 |
| 222 | | 1 | M.S.Caustic Measuring Tank 1000 Ltrs | 5th FLOOR | 157,500.00 |
| 233 | 5FGLR001 | 200 8 W. | | 为 2. 自然的需要。2020年 | |
| 234 | 5FEJET01 | - 4 | MS Oleum Measuring Tank 500 Ltrs | 5th FLOOR | 2,625,000.00 |
| 235 | SFEJET02 | _ \ | Glass Lined Reactor 5KL | 5th FLOOR | 87,500.00 |
| 236 | 5FHTSTO4 | 1 | MS Vertical Tank 800x 100 x 6mm | 5th FLOOR | 87,500.00 |
| 237 | 5FHTSTO5 | 1 | MS Vertical Tank 800x 100 x 6mm | 5th FLOOR | 175,000.00 |
| 238 | TGLYT001 | 1 | MS Vertical Tank 5 KL (Dia 1700mm) | 5TH FLOOR | 175,000.00 |
| 239 | TCAUSTO1 | V | MS Vertical Tank 5 KL (Dia 1700mm) | TERRACE | 122,500.00 |
| 240 | TSODATOI | / | MS Tank For GLYCERIN 20 TON | TERRACE | 122,500.00 |
| 241 | TDAST002 | ~ | MS Tank For Caustic 20 TONS | TERRACE | 472,500.00 |
| 242 | TDAST003 | V | 15 KL M.S.R.L Tank for Soda | TERRACE | 472,500.00 |
| 243 | TSODATO2 | ~ | | TERRACE | 122,500.00 |
| 244 | TSODATO3 | V | MS Tank DASDA | TERRACE | 122,500.00 |
| 245 | TSODATO4 | V | M.S.Tank (SODA) | TERRACE | 122,500.00 |
| 246 | TSODATO4 | ~ | M.S.Tank (SODA) | TERRACE | |
| 247 | TSODATO5 | 1 | M.S.Tank (SODA) | TERRACE | 122,500.00 |
| 248 | TGLY0001 | | M.S SQUARE TANK for Glycerin | TERRACE | 122,500.00 |
| 249 | TEHOISTI | V | Électric Chain Host | TERRACE | 122,500.00 |
| 50 | TCOOLTOI | ~ | Cooling Tower (500 TR) | TERRACE | 87,500.00 |
| | TCOOLT02 | V | Cooling Tower (500 TR) | TERRACE | 227,500.00 |
| 51 | TICFP2OT | ~ | ICE Flaker 20 T PUSH ENGG | | 227,500.00 |
| 52 | TWPFCUOI | | | TERRACE | 2,975,000.00 |
| 53 | TWPFCUO2 | | Water Pump for Ice Flaker Condenser Unit | TERRACE | 12,250.00 |
| 54 | | ~ | Water Pump for Ice Flaker Condenser Unit | TERRACE | 12,250,00 |
| | TI CPFI01 | 1 | Ice-Plant 20T PUSH ENGG | TERRACE | The specimens of |
| 55 | THCLGGP1 | 1 | HCL Gas Generation Plant | TERRACE | 3,326,400.00 |
| 56 | TFETB001 | · · | Me Cast Generation Plant | TERRACE | 122,500.00 |
| Will an | ENGRAPH AND THE | - | MS Feed Tank For Boiler 10000 Ltrs: | TERRACE | 87 500 00 |

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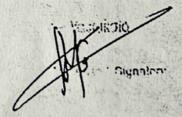
| 45,500. | TERRACE | or | Sintax Storage Tank for 10000 Ltrs for Cold Water | The state of the s | | | |
|-------------------|--|--------|---|--|-------|--|--|
| | | 3 | Thermax ICE Plant | TTHRICPL | 258 | | |
| 3,675,000. | TERRACE | | Cooling Tower 600 TR | TCOOLT01 | 259 | | |
| 245,000. | TERRACE | - | Condensate Water Lifting Pump | TCODSWLP | 260 | | |
| 19,250.0 | TERRACE | | OM Passenger Lift | TPASSLEX | 261 | | |
| 262,500. | TERRACE | 13/ | SAFEX Goods Lift 5 TON | TGOODLSA | 262 | | |
| 507,500.0 | TERRACE | | DM_Plant | TDMWAPLI | 263 | | |
| 525,000.0 | TERRACE | | New Goods Lift 5 TON | NG00DLO1 | 264 | | |
| 525,000.0 | TERRACE | | tiv - Visible Spectrophotometer | - | 265 | | |
| 367,500.0 | LABORATARY | 1 | Color Matching Spectrophotometer | | 266 | | |
| 402,500.0 | LABORATARY | _ | Gas Chromatograph | - | 267 | | |
| 262,500.0 | LABORATARY | | Bomb Calorimeter | - | 268 | | |
| 31,500.0 | LABORATARY | | Karl Fisher Titration Apparatus | -11 37 30 30 30 30 | 269 | | |
| 8,750.0 | LABORATARY | | Magnetic Stirrer | - | 270 | | |
| 5,250.0 | LABORATARY | | PH Meter | - | 271 | | |
| 875.0 | LABORATARY | | Melting Point Apparatus | - \ | 272 | | |
| 1,750.0 | LABORATARY | | Transmittance Meter | | 273 | | |
| 5,250.0 | LABORATARY | 1 | Tash Point Apparatus | | 274 | | |
| 3,500.0 | LABORATARY | | lot Plate | | 275 | | |
| 875.0 | LABORATARY | | leating Mantle | | 276 - | | |
| 875.0 | LABORATARY | | tirrer | - | 77 - | | |
| 875.0 | LABORATARY | | R Moisture Balance | · · · · · · · · · · · · · · · · · · · | 78 - | | |
| 5,250. | LABORATARY | | ven | V | 79 - | | |
| 10,500. | LABORATARY | 1170 | | | 0 - | | |
| 24,500. | LABORATARY | | stillation Unit | | 1 - | | |
| 17,500. | LABORATARY | 10 | cuum Pump | | | | |
| 26,950. | LABORATARY | 172 | eighing Balance | 1/ | 2 - | | |
| 12,250,000. | The street of the street | | ructures | | 3 | | |
| | They're a sugar | 3.3 | ning | - F | 9.7 | | |
| 13,825,000. | 一大小 神经 地名美国西 | - 19 | ctrical — | | | | |
| 5,285,000. | The Telephone with Trees. | .4977 | ADDITION TO PLANT AND MACHINERY | | | | |
| The second second | | 755 | T SCRUB ABRASION TESTER | V | | | |
| 1209 | | 45.00 | RMOFISHER TRACE GC1110 | T | - | | |
| 232661 | | | NE HOMOGENIZER 1SHP | IN | | | |
| 430566 | ができませる。 | 1. | 16 (TI) PEACTOR SITE | ? | | | |
| 286800 | 394 000 | 1 | 16 (TI) REACTOR SKL 2 NOS. | V 33 | 1 | | |
| 105 | THE WHAT THE SALE | 1 | COMPRESSOR MODEL 7715 | AJ | - | | |
| 181285 | The Asia | 24,000 | | 80- | | | |
| 12323 | The state of the s | | PROGRESSIVE CAVITY PUMP | B MY | 313 | | |
| 28454 | 3×4 F/x | | 6 SUPER IMPELLER 15 KL REACTOR | 3 85 | - 10 | | |

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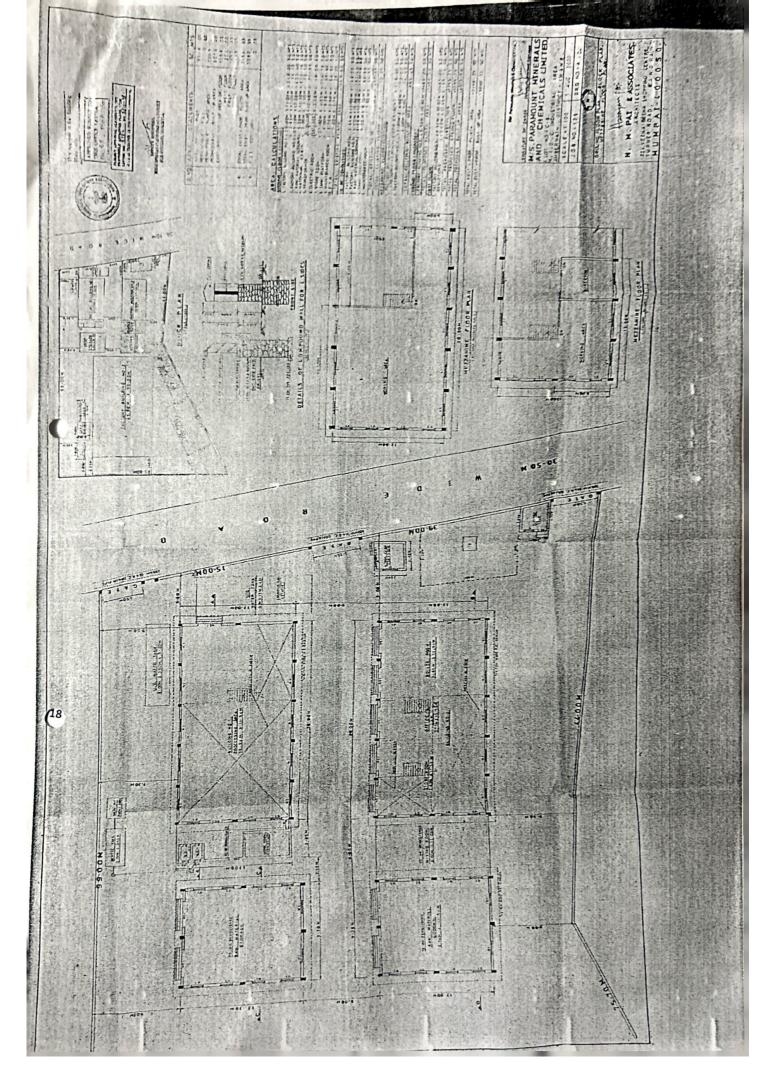


| - | | | Say Rs. | 275,406,000.00 |
|-----|----------------------------|---|---|--|
| | Viteria, a Project Control | | Total Fair Value Rs. | 275,406,050.40 |
| | | SS-304SCREW CONVERYOR 3HP DRIVE | | 483300 |
| 5 | | FLAKE ICE MAKER | | 3079683.9 |
| - | | ELAVE ICE MAYER | | 2070502.6 |
| 5 | | KRANZLE HIGH PRESSURE CLEANER | | 25558.2 |
| 4 | | M S CHIMNEY AND FABRICATION -2 | NoV | 2411556.3 |
| 23 | 7-7 (8-9) (0) | FILTER PRESS 1200X1200 40MM | | 1036134.9 |
| 22 | | JOEMILLER TANK LINER 251,235 KL | | 494095.5 |
| 100 | | | | |
| 21 | | LTR MYTO POSITIVE DISPLACEMENT PUMP | | 84149.1 |
| 20 | | M S RUBBER LINING REACTOR 30000 | 1310 1474 1474 1781 1781 | 3149235 |
| 19 | | GODREJ 2TON DIESEL FORKLIFT | | 808650 |
| 18 | a fair and seal | RAPP WATER HARVESTING POTENTIAL | Terms Secretary | 3329258.4 |
| 17 | | KOCH MAKE MEMBRANE SELRO-8040 | | 1660797.5 |
| 16 | | ONLINE MONITORING SYSTEM | STORY SECTION | 1707814.8 |
| 72 | | NEW RADIATOR 20MM X 332 TUBES | | |
| 15 | | NEW OIL RADIATOR 20MM X 120 TUBES 15 | | 139929.5 |
| 14 | | PESTVAR WATER RING VACOUM FUMP | 前。2000年2月2日 | 1089534.6 |
| 13 | The second | TOWER JEBIVAK WATER RING VACUUM PUMP | ALC: EMPLOYED | 65755.8 |
| 12 | | PVC FILLS 600 X 150 X300 FOR COOLING | 12. 13. 14. 15. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17 | 134370 |
| | | STOREWEL CHEMICAL TANK 10000 | 200 - 100 - | 1218838. |
| 11 | | STOREWEL CHEMICAL TANK 5000 LTR. | | The state of the s |
| 10 | + | | 38/26 | 16335 |
| | The same of the same | SS-316 SUPER IMPELLER 15 KL REACTOR | T | 3076790.4 |





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