SEEPZ SPECIAL ECONOMIC ZONE

ANDHERI (EAST), MUMBAI.

AGENDA FOR

MEETING OF THE APPROVAL COMMITTEE FOR SECTOR
SPECIFIC SPECIAL ECONOMIC ZONE FOR ENGINEERING AT
KESURDE, DISTRICT SATARA OF M/S. MAHARASHTRA
INDUSTRIAL DEVELOPMENT CORPORATION.

VENUE : M/s. Tech Mahindra Ltd. Board Room Block – 3,
Plot No. 1, Rajiv Gandhi Infotech Park, Phase-III,
Hinjewadi, Pune – 411 057.


TIME : 2.50 P.M.

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MEETING OF THE APPROVAL COMMITTEE FOR SECTOR SPECIFIC SPECIAL ECONOMIC ZONE FOR ENGINEERING AT KESURDE, DISTRICT SATARA OF M/S. MAHARASHTRA INDUSTRIAL DEVELOPMENT CORPORATION, SEEPZ-SEZ ON 13\textsuperscript{th} FEBRUARY, 2015.

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<td>Confirmation of Minutes of the Meeting held on 26.09.2014.</td>
</tr>
<tr>
<td>Agenda item No. 02 : -</td>
<td>Approval of setting up of a new unit - M/s. Fenix Process Technologies Private Limited.</td>
</tr>
</tbody>
</table>

*************
Minutes of the 17th Meeting of the Approval Committee held under the Chairmanship of Development Commissioner for Sector Specific Special Economic Zone for Engineering at Kesurde, District Satara of M/s. Maharashtra Industrial Development Corporation on 26.09.2014.

1. Name of the SEZ : M/s. Maharashtra Industrial Development Corporation, Satara.
2. Sector : Engineering.
3. Meeting no : 17
4. Date : 26.09.2014

Members Present:

1. Shri. P.S. Ramen
   Jt. Development Commissioner
   SEEPZ-SEZ

2. Shri. R. R. Borikar,
   FTDO, Pune.

3. Shri. K.S. More,
   Joint Director of Industries
   Industries Inspector (H. Q.)
   Mumbai.

4. Shri. R. S. Rao
   Joint Commissioner,
   Kolhapur.

   Member

   Nominee of Joint
   DGFT, Pune.

   Nominees of Development
   Commissioner

   Nominee of the Commissioner of
   Central Excise Kolhapur.

Agenda Item No. 1: Confirmation of Minutes of the meeting held on 25.08.2014

The Minutes of the 15th Meeting held on 25.08.2014 were confirmed.

Agenda Item No. 2: Approval for setting up of a new unit – M/s. Electronet Equipments Pvt. Ltd.

The representative of the unit requested for approval for setting up of a new unit for manufacturing of "All types of flow meters including Electromagnetic Flow Meter, Ultrasonic Flow Meters Turbine Type Flow Meters and Flow Elements, and setting up of Calibration Laboratory in Sector Specific SEZ for Engineering at Maharashtra Industrial Development Corporation, Kesurde, District Satara.

......2
It was noted that the proposal envisages FOB value of Export to the tune of Rs.4224/- Lakhs, NFE of Rs. 3000/- Lakhs over the period of Five years. The employment of 143 persons during the five year projection period.

**Relevant Rule Provision:** In terms of Rule 17 & 18 of SEZ Rules, 2006.

**Decision:** The Committee approved the proposal.

The meeting ended with the vote of thanks to the Chair.

Chairperson-cum
Development Commissioner
<table>
<thead>
<tr>
<th>Sr.No.</th>
<th>Description</th>
<th>Values</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Name of Proposed Unit</td>
<td>FENIX PROCESS TECHNOLOGIES PRIVATE LIMITED</td>
<td></td>
</tr>
<tr>
<td>2.</td>
<td>IEC Number</td>
<td>3106013796</td>
<td></td>
</tr>
<tr>
<td>3.</td>
<td>PAN</td>
<td>AABCF0088M</td>
<td></td>
</tr>
<tr>
<td>4.</td>
<td>Type of Firm</td>
<td>Private Limited Company</td>
<td></td>
</tr>
<tr>
<td>5.</td>
<td>Promoter(s)/Shareholder(s)/Directors</td>
<td>Venkateswarar Mothukuri,Naganjaneyulu Donta</td>
<td></td>
</tr>
<tr>
<td>6.</td>
<td>Nature of Industrial Undertaking (Whether small / medium / large scale)</td>
<td>Small Scale</td>
<td></td>
</tr>
<tr>
<td>7.</td>
<td>Sector of activity</td>
<td>Engineering Industry</td>
<td></td>
</tr>
<tr>
<td>8.</td>
<td>Registered Office Address</td>
<td>MALINI, K6/1, ERANDWANE CO-OP. HOUSING SOCIETY., ER ANDWANE,PUNE-411004,Maharashtra,India</td>
<td></td>
</tr>
<tr>
<td>9.</td>
<td>Address of the proposed unit</td>
<td>plot in khandaia PH-I(SEZ) Industrial Area</td>
<td></td>
</tr>
<tr>
<td>10.</td>
<td>Area in Sq. Mtrs.</td>
<td>8000.00</td>
<td></td>
</tr>
<tr>
<td>11.</td>
<td>Tenure of lease of premises</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12.</td>
<td>Proposed Item of Manufacturing (Description of Item(s))</td>
<td>Scrubbers, Test Separators, Surge Vessels, Pressure Vessels, All Type of Filter Vessels, Columner Vessels, Knock Out Drums, Deaerator, Reactors, Columns, LPG Tanks</td>
<td></td>
</tr>
<tr>
<td>13.</td>
<td>Cost of Project (Rs. In Lakhs)</td>
<td>Land</td>
<td>Building</td>
</tr>
<tr>
<td>14. Requirement of Raw Material for five years (Rs. In Lakhs)</td>
<td>Imported</td>
<td></td>
<td></td>
</tr>
<tr>
<td>------------</td>
<td>----------</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>611.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Indigenous</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1800.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>TOTAL</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>2411.00</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>15. Details of Sources of Finance (Figs. in Rs. Lakhs)</th>
<th>Particular</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Own funds &amp; Loan from banks</td>
</tr>
</tbody>
</table>

### 16.A Equity Participation Including Foreign Investment (Figs. in Rs. Lakhs)

<table>
<thead>
<tr>
<th></th>
<th>Existing</th>
<th>Proposed</th>
</tr>
</thead>
<tbody>
<tr>
<td>(i) Authorised</td>
<td>200.00</td>
<td>750.00</td>
</tr>
<tr>
<td>(ii) Subscribed</td>
<td>161.00</td>
<td>600.00</td>
</tr>
<tr>
<td>(iii) Paid Up Capital</td>
<td>161.00</td>
<td>500.00</td>
</tr>
</tbody>
</table>

### 16.B Pattern of Share holding in the paid up Capital (Figs. In Rs. In Lakhs)

<table>
<thead>
<tr>
<th></th>
<th>Rs. In Lakhs</th>
<th>US$ in thousand</th>
</tr>
</thead>
<tbody>
<tr>
<td>For Five Years</td>
<td>FOB Value of Exports</td>
<td>7500.00</td>
</tr>
<tr>
<td></td>
<td>F.E. Outgo</td>
<td>1401.00</td>
</tr>
<tr>
<td></td>
<td>NFE</td>
<td>6099.00</td>
</tr>
</tbody>
</table>

### 17. Foreign Exchange Balance Sheet

<table>
<thead>
<tr>
<th></th>
<th>Rs. In Lakhs</th>
<th>US$ in thousand</th>
</tr>
</thead>
<tbody>
<tr>
<td>Men</td>
<td>80</td>
<td>15</td>
</tr>
<tr>
<td>Women</td>
<td></td>
<td>75</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
</tr>
<tr>
<td>19.</td>
<td>Marketing Details furnished</td>
<td>They are in the process of finalizing export agreements/contracts/purchase orders with their overseas clients and will forward them for records on finalization.</td>
</tr>
</tbody>
</table>
M/s. Fenix Process Technologies Private Limited (FPTPL) was founded in 2006 by technocrats having more than 30 years of experience in providing both design and hardware solutions for mass transfer operations like distillation, absorption, extraction, etc. The aim of FenixTM is to provide customized solutions to enhance performance efficiency at a low cost to improve profitability of their customers worldwide.

FPTPL have a state-of-the-art manufacturing plant having an integrated engineering capability is established in 60000 sq. ft. Area at Jejuri, 245 km away from Mumbai.

They have an extensive experience in separation processes across a wide range of industries, including chemical, pharmaceutical, petrochemical, agrochemical, dyes & intermediates, aromatics, alcohol, edible oil and oil & gas sectors. Years of expertise of their people in process and design has helped them to deliver superior performance of their products.
Advantages to FPTPL

- [FPTPL] has experience in providing process Engineering Product & Services.
- The main raw material i.e. Stainless Steel is available sufficiently, there are many established suppliers with whom (FPTPL) has been dealing for long period. So there is assured availability of raw material.
- The building and infrastructure for proposed activity shall be sufficient for Manufacturing & Providing turnkey solution of proposed products.
- The suppliers of machinery & equipments are experienced in their own field. The installed capacity of machinery is sufficient enough to manufacture the proposed Products.
- The utilities required for processing are adequately available.

The proposed Products to be manufactured from the SEZ units are as follows:-

- Scrubbers (ITC HS Code: 84198990)
- Test Separators (ITC HS Code: 84198910)
- Surge Vessels (ITC HS Code: 84798990)
- Pressure Vessels (ITC HS Code: 84198910)
- All types of Filter Vessels (ITC HS Code: 84219900)
- Coalescer Vessels (ITC HS Code: 84219900)
- Knock Out Drums, (ITC HS Code: 84198910)
- Deaerator (ITC HS Code: 84818049)
- Reactors (ITC HS Code: 84798990)
- Columns (ITC HS Code: 84194020)
- LPG Tanks (ITC HS Code: 73110090)

Marketing Strategy and Business Focus:

- Staying relevant through innovation
- Delivering excellence
- Delivering value beyond costs
- Leveraging domain expertise and analytics
- Focus on business outcomes
- Taking an end to end holistic approach to managing relationships.
The company will generate employment to **75 Employees** and exports to the tune of **Rs.7500 Lakhs** and Net Foreign Exchange Earnings of **Rs.6099 Lakhs** over the period of 5 years.

The proposal of the applicant for setting up a new unit at MIDC-SEZ, Kesurde Dist. Satara is placed before the Approval Committee for consideration.

**********
23rd January, 2015

To,
The Development Commissioner,
Ministry of Commerce & Industry,
SEEPZ, Special Economic Zone,
Andheri (E), Mumbai - 400096

Subject : Application for setting up a new SEZ unit

Dear Sir,

With reference to the above subject, we are enclosing the following documents in 5 sets for issue us Letter of Permission (‘LoP’) for setting up a SEZ unit to Manufacture of Engineering Products (Scrubber, Test Separators, Surge Vessels, Pressure Vessels, All type of Filter Vessels, Coalescer Vessels, Knock Out Drums, Deaerators, Reactors, Columns, LPG Tanks etc) at Khandala PH-1 (SEZ) Industrial Area, Maharashtra.

We have enclosed the following documents for your reference and further action:

1. Application, form ‘I’ with undertaking duly signed along with Demand Draft No. 096141 Dtd 24.01.2015 for Rs.5000 in favour of “The Pay & Accounts Officer, SEEPZ-SEZ”.
3. Copy of Board Resolution for setting up the unit and for authorised signatory.
5. List of Indigenous plant and Machinery.
6. Affidavit on Rs. 100 stamp paper duly notarized.
7. Undertaking for Pollution Control.
8. Letter for Web address & Email ID.
9. Details of Directors.
10. Copy of allotment letter issued by MIDC.
12. Copy of Memorandum and Articles of Association & Certificate of Incorporation.
13. Copy of Permanent Account Number of the Company.
15. Copy of audited Balance sheet, P&L statements for the last three years.
16. Income Tax Returns for the last three years
17. Copy of residential proof & identity proof of the directors.
18. Bank details
We hope the above documents would suffice the requirements, enabling you to issue us the Letter of Permission for further period.

Should you deem it necessary for any further information / documentation, the applicant can be contacted through: Sunil Nair – 9890622972

In anticipation of your kind co-operation.

Thanking you,

For Fenix Process Technologies Private Limited

Mr. Venkateswararao Mothukuri
Managing Director
### List of Imported Capital Goods:

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Machine Name</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Heavy duty rolling Machine (up to 100mm thk)</td>
<td>01 No</td>
</tr>
<tr>
<td>2</td>
<td>Medium duty rolling Machine (up to 65mm thk)</td>
<td>01 No</td>
</tr>
<tr>
<td>3</td>
<td>Overlay Cladding Machine</td>
<td>01 No</td>
</tr>
<tr>
<td>4</td>
<td>CNC Press Break – 250T</td>
<td>01 No</td>
</tr>
<tr>
<td>5</td>
<td>CNC Plasma Cutting Machine</td>
<td>01 No</td>
</tr>
<tr>
<td>6</td>
<td>CNC Turret Lathe</td>
<td>01 No</td>
</tr>
<tr>
<td>7</td>
<td>CNC Lathe Machine</td>
<td>01 No</td>
</tr>
<tr>
<td>8</td>
<td>Surface Grinder</td>
<td>01 No</td>
</tr>
<tr>
<td>9</td>
<td>Facing Lathe</td>
<td>01 No</td>
</tr>
<tr>
<td>10</td>
<td>Lathe Machine</td>
<td>01 No</td>
</tr>
<tr>
<td>11</td>
<td>Horizontal Boring Machine</td>
<td>01 No</td>
</tr>
<tr>
<td>12</td>
<td>Redial Drilling Machine</td>
<td>01 No</td>
</tr>
<tr>
<td>13</td>
<td>Column &amp; Boom</td>
<td>01 No</td>
</tr>
<tr>
<td>14</td>
<td>Line Boring Machine</td>
<td>01 No</td>
</tr>
<tr>
<td>15</td>
<td>Press Brake 300 T</td>
<td>01 No</td>
</tr>
<tr>
<td>16</td>
<td>Plate bending Machine – 1x35 thick</td>
<td>01 No</td>
</tr>
</tbody>
</table>

### List of indigenous Capital Goods:

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Machine Name</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Overhead Crane – 25 Ton</td>
<td>01 No</td>
</tr>
<tr>
<td>2</td>
<td>Welding machines</td>
<td>01 No</td>
</tr>
<tr>
<td>3</td>
<td>He treatment Furnace</td>
<td>01 No</td>
</tr>
<tr>
<td>4</td>
<td>Gantry Crane</td>
<td>01 No</td>
</tr>
<tr>
<td>5</td>
<td>Material handling Equipments</td>
<td>01 No</td>
</tr>
</tbody>
</table>

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For Fenix Process Technologies Private Limited

Mr. Venkateswarao Mothukuri
Managing Director
List of Indigenous Plant & Machineries:

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Machine Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Construction Material</td>
</tr>
<tr>
<td>2</td>
<td>Office Furniture</td>
</tr>
<tr>
<td>3</td>
<td>Office Equipments</td>
</tr>
<tr>
<td>4</td>
<td>Security Systems</td>
</tr>
<tr>
<td>5</td>
<td>Electrification</td>
</tr>
</tbody>
</table>

For Fenix Process Technologies Private Limited

Mr. Venkateswarao Mothukuri
Managing Director
List of Raw Material:-

<table>
<thead>
<tr>
<th>Sr. No.</th>
<th>Description</th>
<th>Material of Construction</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Stainless Steel / Coil, Sheet and plate</td>
<td>304, 304L, 316, 316L, 321, 202, 504L, 410, 317, 317L</td>
</tr>
<tr>
<td>2</td>
<td>Duplex Stainless Steel Coil, Sheet and plate</td>
<td>S32205, 31083, 1.4462</td>
</tr>
<tr>
<td>3</td>
<td>Super Duplex Stainless Steel Coil, Sheet and plate</td>
<td>S32760, UNS SS2760</td>
</tr>
<tr>
<td>4</td>
<td>Stainless Steel - Sheet and plate</td>
<td>310S, 309S, 317L, 904L, Duplex 2005, 2304</td>
</tr>
<tr>
<td>5</td>
<td>Seamless Pipe</td>
<td>TP-304, 305, 310, 304L, 316, 316L, 316H, 316Ti, 321, 310, 304H, 347, 347H, 904L</td>
</tr>
<tr>
<td>6</td>
<td>Nickel 200 - Sheet/Plate/Pipe</td>
<td>UNS N02200 &amp; 200</td>
</tr>
<tr>
<td>7</td>
<td>Hastelloy / Coils / Sheet/Plate/ Pipe</td>
<td>C22-UNS NO6222 / C-276-UNS N10276</td>
</tr>
<tr>
<td>8</td>
<td>Inconel / Coils / Sheet/Plate</td>
<td>Alloy 800-UNS NO8800 / Alloy 825 - UNS NO8825 / Alloy 600 - UNS NO6600 / Alloy 625-UNS NO6625</td>
</tr>
<tr>
<td>9</td>
<td>Monel / Coils / Sheet/ Plate/ Pipe</td>
<td>Alloy 20 / K500 - UNS NO5500 / 400-UNS N04400</td>
</tr>
<tr>
<td>10</td>
<td>Titanium / Coils / Sheet/ Plate/ Pipe</td>
<td>Gr. 2 &amp; Gr. 5 &amp; ASME SB-265/AMS 4902</td>
</tr>
<tr>
<td>11</td>
<td>Carbon Stainless Steel / Coils / Sheet / Plate / Pipe</td>
<td>Gr.B 15262, SA.515 Gr. 70</td>
</tr>
</tbody>
</table>

For Fenix Process Technologies Private Limited

Mr. Venkateswarao Mathukuri
Managing Director
Maharashtra Industrial Development Corporation
(\(\text{\textcopyright} \) Government Of Maharashtra Undertaking)

Telephone No. 0231/2658371
Fax:
E-mail:

Regional Officer, Kolhapur
Udyog Bhavan,
Near Collector Office,
Kolhapur-416003

By RPAD
Letter No.: MIDC/RO(null)/KPH-1 SEZ

Date: \(23\text{ DEC} \ 2014\)

To,
M/S. FENIX PROCESS TECHNOLOGIES PVT. LTD.
K-6/1, MALINI,
ERANDWANE CO-OP. HOUSING SOCIETY,
NEAR DEEYANATH MANGESHKAR HOSPITAL,
PUNE-411004.

Subject :- KHANDALA PH-I (SEZ) INDUSTRIAL AREA
Offer of land
Read :- Letter dated 24/11/2014

Sir/Madam,

1. Please refer to your application dated 24-NOV-2014 for plot in KHANDALA PH-I
(SEZ) INDUSTRIAL AREA for manufacturing of HEAT EXCHANGERS,
CENTRIFUGES, INDUSTRIAL FILTERS, SEPARATORS, PURIFIERS ETC.
items as per the details contained in the application.

2. Your application has been scrutinized by Land Allotment Committee of the
Corporation and has decided to offer you land admeasuring 8000 Square Meters . On this
date of issue of "OFFER LETTER" for land, the rate of premium for land applicable is
Rs.1700/- (Rs. One Thousand Seven Hundred Only) per Sq. Meter . You are hereby
requested to submit the enclosed "BLUE APPLICATION" duly completed in all respects
with Demand Draft of Rs.3400000/- (Rs. Thirty four Lakh Only) towards the earnest
money within 15 days from the date of receipt of this letter.

Please note that non-receipt of Blue application duly completed and/or payment
of Earnest Money Amount by demand draft with the stipulated period, the application
shall be rejected summarily.

3. The rate of premium payable in respect of the land in this area is Rs.1700/-
(Rs. One Thousand Seven Hundred Only) per Sq. Meters. If you are fail to deposit the
Earnest Money Deposit(EMD) within 15 days from the date of this Offer Letter,
the revised rate of Premium, if any, will be applicable. However, this offer is
subjected to Regulation No.9 of MIDC Disposal of Land Regulations, 1975.

4. If the plot which may be finally allotted to you in this industrial area is facing Road
having width between 20.0 M to 30.0 M then you will have to pay 5% additional
premium, else if Road having width between 30.0 M to 45.0 M then you will have to
pay 10% additional premium, else if more than 45.0 M then you will have to pay 15%
additional premium over and above the usual premium applicable to the respective
industrial area at the time of allotment. Moreover you will have to obtain necessary
18. Please note that if MSEB's line is passing through your plot, you will have to shift the line at your own cost and risk, also concern with MSEB and Telephone Department.

19. In case any changes after final measurement of plot area and if the area is found to be increased the charges towards excess area, shall be recovered as per prevailing rate at that time.

20. The infrastructure of water supply is provided by MIDC, considering the water requirement of your plot at the rate of the 25 m3 per hect. Per day. For the requirement in excess of 25 m3 per Hect. Per day of your plot, you will be required to pay the capital contribution at rate of Rs.15,000/- per m3 or the actual rate of capital contribution of water supply scheme of the industrial area whichever is more.

21. To enable the corporation to make final allotment of land, you should submit your application to D.C. SEEPZ for obtaining the letter of approval. The letter of Approval should be obtained within a period of 3 months from the date of receipt of this Offer letter. The request of extension for obtaining the letter of approval shall be governed by the Corporation Policy in this regard, prevailing from time to time.

22. You will have to follow all the rules and regulations of MIDC as the Developer and Planning Authority for the said SEZ.

23. If any common effluent plant is setup by MIDC or the Co-Developer, you will have to become member of it.

24. You should pay every year Rs. 16/- Per Sq.Mtr. as SEZ Administrative Charges and Rs. 27/- Per Sq. Mtr. As SEZ Service Charges to the Corporation without any deduction.

25. In the event the power requirement of the Licensee is more than 5 MVA, the Licensee shall provide space within the demised premises of an area having a minimum size of 80 x 100 mtrs. And shall at its own costs construct the EHV-132/220 KV Sub-Station and for that purpose the Licensee shall plan the land requirement considering the land requirement of EHV Sub-Station.

26. You will have to abide by Rules and Regulations of SEZ Act 2005-06 and any other directions issued by D.C. SEEPZ as well as Corporation policies prevailing from time to time.

27. You have to submit Environmental Management Plan.

28. You have to obtain Environment Clearance as per notification dated 14/09/2006 if necessary.

29. You have to obtain 'Letter of Approval' from the competent authority.

Yours faithfully,

Regional Officer,
MIDC, KOLHAPUR.

Each: 1. Application Form (Blue Form)
permission from concerned competent authorities before you start construction on such plot allotted to you.

5. If the plot which may be finally allotted to you in this industrial area contains any fencing or tree plantation or any such development carried out by the Corporation prior to allotment, you are required to pay to the Corporation the cost of such development which will be in addition to the premium mentioned above and the amount payable on this account will be communicated to you separately along with the allotment order.

6. The amount referred in paragraph 2 should be paid by a Bank D.D. Drawn in favour of the Regional Officer, M.I.D.C., Kolhapur Payable at Kolhapur.

Application received with Cheques will not be entertained.

7. In case, you fail to accept the final allotment after it is communicated to you or fail to pay the balance of premium amount or to execute the Agreement to Lease, the Corporation will be entitled to forfeit the entire amount of Earnest Money paid by you.

8. The Corporation reserves the right to reject your application all together without assigning any reason.

9. This offer for land given in this letter is valid only for 15 days from the receipt of this letter during which Earnest money deposit can be accepted by demand draft by this office along with the Blue application duly completed. At the end of 15 days this offer letter stands lapsed and no further correspondence in this connection will be entertained thereafter.

10. You will have to obtain a clearance from Maharashtra Pollution Control Board before Commencing the Production.

11. You will have to obtain IEM from Govt. of India

12. You will have to obtain clearance from MOEF, Govt. of India and E.C. from state level export appraisal Committee before starting Production.

13. You will have to produce an Undertaking on Rs.100/- Stamp Paper, duly notarized, stating that effluent if generated, shall be properly treated in your own ETP and treated effluent shall be recycled for the tree plantation, gardening, etc.

14. You should become member of C.E.T.P. after construct by M.I.D.C. in KHANDALA PH-I (SEZ) INDUSTRIAL AREA.

15. You should contact the authorized person of concerned Department for connection and installation of Electricity/Telephone.

16. You have to produce an Affidavit, to be typed on Rs.100/- Stamp Paper, regarding commencing if building construction within 6 months and if fail, Corporation is authorized to take back the possession of Plot.

17. If there any encroachment on the plot the same should be removed by you, at your own risk and cost.