DISPLAY BOARD NO. 1

(Proforma for Display Board No.1, of Size 6 feet X 4 feet to be provided outside the premises, at the Main Gate of the Unit.)

1. Date of Information Update:
2. NAME OF THE COMPANY (write in bold):
3. Address:
4. Contact Person: Contact Number:
   Designation:
5. Total Capacity / Production:

<table>
<thead>
<tr>
<th>Weeks</th>
<th>Date</th>
<th>Raw materials</th>
<th>Products</th>
<th>Wastes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Previous week</td>
<td>From:</td>
<td>To:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Current week</td>
<td>From:</td>
<td>To:</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
6. Production Flow Chart indicating points of waste (solid, liquid & gaseous) generation:
7. Consent under Air and Water Act issued on............., valid upto...........
7(a) Conditions for Effluent Discharge:
   (i) Quantity of Effluent per day:
       | Trade Effluent | Non- Trade Effluent |
       |                |                    |
   (ii) Quality of Treated Effluent (specify the relevant pollutant):
       (a) pH: ....... (b) TSS: ...... (c) TDS: ..... (d) BOD: ......
   (iii) Mode of Disposal of Treated Effluent:
7(b) Conditions for Air Emissions:
   (i) Stack Height(s)
   (ii) Capacity of DG set
   (iii)
   Fuel data | DG set | Furnace | Boiler |
   Type of fuel |        |        |
   Quantity of fuel | | |
   Pollutants | | |
   (iv) Quality of Air Emission (specify the relevant pollutants for the industry):
8. Authorization under Hazardous Waste (Management & Handling) Rules issued on ........., valid upto......
8(a) Authorization granted for HW generation under the conditions:
   (i) Category of waste generated:
   (ii) Quantity of Waste at storage facility:
   (iii) Waste disposal facility:
DISPLAY BOARD NO. 2

(Proforma for Display Board No. 2, of Size 6 feet X 4 feet to be Provided outside the Premises, at the Main Gate of the Unit.)

1. Effluent Discharge and Treatment

1(a) DAILY monitoring of ETP:

<table>
<thead>
<tr>
<th>Date</th>
<th>Quantity (KL)</th>
<th>Mode of disposal (drain/sewer/land)</th>
<th>Type &amp; Capacity of ETP</th>
<th>Type of treatment in ETP</th>
</tr>
</thead>
</table>

1(b) Results of latest analysis of Effluent Quality:

<table>
<thead>
<tr>
<th>Prescribed Parameters</th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
</table>

Input to the ETP with Date

Output from the ETP with Date

2. Air Emissions and Control:

<table>
<thead>
<tr>
<th>Date</th>
<th>Capacity of Boiler/ Furnace (Itrs or Kg per day)</th>
<th>Fuel Consumption (Itrs or Kg per day)</th>
<th>Air Pollution Control System</th>
<th>D.G. sets (KVA)</th>
<th>Stack Height(s) (Mtrs above ground)</th>
</tr>
</thead>
</table>

Prescribed Parameters

Prescribed Limits

Latest Monitoring Results of Air Emission with Date

3. Hazardous Waste Generation:

<table>
<thead>
<tr>
<th>Date</th>
<th>Category of Waste</th>
<th>Quantity of Waste</th>
<th>Mode of Storage</th>
<th>Capacity of Remaining Storage</th>
<th>Final Disposal Quantity</th>
<th>Destination</th>
</tr>
</thead>
</table>

4. Use of Hazardous Chemicals:

<table>
<thead>
<tr>
<th>Hazardous Chemicals</th>
<th>Quantity Used</th>
<th>Safety Measures for Storage &amp; Handling</th>
</tr>
</thead>
</table>