

Tamil Nadu Pollution Control Board

Online Application for Consent

Sample filled-up Application Form

Screen 1 of 8 :

TAMIL NADU POLLUTION CONTROL BOARD
Online Application for Consent *(under testing)*
Note : Kindly avoid the Special Characters like "= * & ^ % \$ # ! () ` ; \ + "
while entering data in ANY of the Columns.
Please do not use 'Back' button, <F5> key and <Enter> key

[Menu](#) * [Logout](#)

General Details - Screen 1 of 8 (Address details) (* - mandatory columns)

Application to be submitted to : **The District Environmental Engineer/The Assistant Environmental Engineer,
Tamil Nadu Pollution Control Board**
Ambattur ([Help](#))

**Full Name of the applicant ?
(with Initials in the end)** *

**Date of Birth of the applicant ?
(Date / Month / Year format)** * (Eg. 15/04/1980)

Designation of the applicant ? *

Residential Address of the applicant ?

 PIN Code ?

**Contact Number ?
(with STD Code)**

Name of the Industry ? *

Office Address ?

 PIN Code ?

Office Contact Number (with STD Code)? **Fax Number (with STD Code)?**

E-mail Address ?

Website Address ?

Factory Address ?
 *

 PIN Code ? *

Revenue District of the Factory ? *

**Factory's Contact Number ?
(with STD Code)**

Done Internet 100%

Screen 2 of 8 :

TAMIL NADU POLLUTION CONTROL BOARD
Online Application for Consent (under testing) Menu * Logout

Applicant : K M MADHAVAN **TNPCCB Office :** AMB

Note : Kindly avoid the Special Characters like "= * & ^ % \$ # ! () ` ; \ +"
while entering data in ANY of the Columns.
Please do not use 'Back' button, <F5> key and <Enter> key

General Details - Screen 2 of 8 (* - mandatory columns)

Taluk in which the industrial plant is located ?	SRIPERUMPUDUR *	Local Body Type ?	Panchayat Union
Land Ownership (Owned / Leased / Both) ?	0 (O/L/B)		
S F No. ?	185 *		
Total Area ?	1 Hectares *	Built-up Area ?	0.05 Hectares *
Irrigation Area ?	0.5 Hectares *	Green Belt Area ?	0.025 Hectares *
Solid Waste Storage / Disposal Area ?	0.05 Hectares *	Vacant Area ?	0.375 Hectares *
Date of Commissioning ?	Proposed		
No. of employees per day (including Contract Workers) ?	25		
Land use classification of the site ?	Industrial	Authority which classified the Land Use ?	D T C P
Gross Fixed Asset ? Rs.	152.75 Lakhs *		

Screen 3 of 8 :

General Details - Screen 3 of 8 (* - mandatory columns)

Village in which the industrial plant is located?

Local Body?

Raw materials (except water and fuels) (Restrict to major 10 raw materials, for others provide as enclosures)

Name (Max. 50 Characters)	Quantity	Unit (Ex: T/m, KL/m, Nos./m)	Principal Use
1. <input type="text" value="Iron ingots"/>	<input type="text" value="2.15"/>	<input type="text" value="T/m"/>	<input type="text" value="to make castings"/>
2. <input type="text" value="Moulding sand"/>	<input type="text" value="3.16"/>	<input type="text" value="T/m"/>	<input type="text" value="to make moulds"/>
3. <input type="text" value="Hydrochloric acid"/>	<input type="text" value="0.25"/>	<input type="text" value="KL/m"/>	<input type="text" value="Pickling"/>
4. <input type="text" value="Forged components"/>	<input type="text" value="200"/>	<input type="text" value="Nos/m"/>	<input type="text" value="Automobile components"/>
5. <input type="text"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>
6. <input type="text"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>
7. <input type="text"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>
8. <input type="text"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>
9. <input type="text"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>
10. <input type="text"/>	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>

Fuel :

Type of Fuel	Point of Use	Quantity	Unit (Ex: T/d, KL/d)	Calorific Value (K Cal / Kg)	Ash Content (%)	Sulphur content (%)
1. <input type="text" value="LPG"/>	<input type="text" value="Furnace"/>	<input type="text" value="150.26"/>	<input type="text" value="T/d"/>	<input type="text" value="4000"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
2. <input type="text" value="Furnace oil"/>	<input type="text" value="Boiler"/>	<input type="text" value="25.63"/>	<input type="text" value="KL/d"/>	<input type="text" value="3200"/>	<input type="text" value="0.05"/>	<input type="text" value="2.1"/>
3. <input type="text" value="Firewood"/>	<input type="text" value="Kiln"/>	<input type="text" value="56.25"/>	<input type="text" value="T/d"/>	<input type="text" value="1800"/>	<input type="text" value="0.5"/>	<input type="text" value="0.5"/>

Expenditure (Rs. in lakhs) :

Cost of WATER Pollution control measures ?	Rs. <input type="text" value="23.45"/> Lakhs	Cost of AIR Pollution control measures ?	Rs. <input type="text" value="94.25"/> Lakhs
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Screen 4 of 8 :

General Details - Screen 4 of 8 (* - mandatory columns)

Product(s) manufactured :- (Restrict to major 10 Products, for others provide as enclosures)

Name of the Product	Type of Product	Quantity	Unit (Ex: T/m, KL/m, Nos./m)	End Use
1 Iron castings *	Product	25.362 *	T/m	Hydraulic components *
2 Aluminium ingots	Intermediate	5.32	T/m	Castings
3	Intermediate	0		
4	Intermediate	0		
5	Intermediate	0		
6	Intermediate	0		
7	Intermediate	0		
8	Intermediate	0		
9	Intermediate	0		
10	Intermediate	0		

Manufacturing Process (Max. 600 characters) ?

The raw materials are tested, melted, moulded and air cooled. The castings are subjected to surface treatment and despatched.

Distance of the Unit from Sea Shore / Back Waters :

Is the Unit located within **1 KM** from the Sea Shore (Y/N) ? N If 'Yes', the distance from the Sea Shore (1 to 9999) ? Metres

Details of Habitation :

Sl. No.	Habitation Name	Distance (in Kilo Metres) ('0' in case 'within Habitation')	Population (in thousands)
1	Mambakkam	1.25	5.6
2		0	0
3		0	0

Distance of the Unit from Sea Shore / Back Waters :

Is the Unit located within **1 KM** from the Sea Shore (Y/N) ? N If 'Yes', the distance from the Sea Shore (1 to 9999) ? Metres

Details of Habitation :

Sl. No.	Habitation Name	Distance (in Kilo Metres) ('0' in case 'within Habitation')	Population (in thousands)
1	Mambakkam	1.25	5.6
2		0	0
3		0	0
4		0	0
5		0	0

Roadways Details :

i) Name of the nearby roadways (Max. 40 Characters) :

ii) Type of the roadways (NH / SH / MDR / ODR) :

iii) Distance from the site : Kms.

Sensitive Area Details :

i) Name of the Sensitive Area :

ii) Distance from the site : Kms.

Screen 5 of 8 :

Air Act Application Details - Screen 5 of 8

Emission Details (Enter major 20 sources, others provide as Annexure)

Sl. No.	Source of Air Pollution & Emission Category & Control Measures	Stack top dimension (in Mts.)	Stack ht. above GL (in Mts.)	Gas quantity (in m3/hr)	Flue gas temp (in Deg C)	Material of construction	Exit gas velocity (in Mt./Sec.)	Fan/Blower Capacity (in HP)
1	Furnace Point Source Wet Scrubber	0.120	25.6	11.02	42	Mild Steel	25.3	2
2	Boiler Point Source and Noise Electro Static Precipitator	0.300	45.5	152.36	125	Concrete	15.5	5
3	Kiln Point Source, Fugitive and Noise Bag filter Water sprinkler	0.25	12.58	58.69	86	Brick	20.5	3
4			0	0	0		0	0
5			0	0	0		0	0
6			0	0	0		0	0
7		0	0	0	0		0	0
8		0	0	0	0		0	0
9		0	0	0	0		0	0
10		0	0	0	0		0	0
11		0	0	0	0		0	0
12		0	0	0	0		0	0
13		0	0	0	0		0	0
14		0	0	0	0		0	0
15		0	0	0	0		0	0
16		0	0	0	0		0	0
17		0	0	0	0		0	0
18		0	0	0	0		0	0
19		0	0	0	0		0	0
20		0	0	0	0		0	0

Save

Screen 6 of 8 :

Water Act Application Details - Screen 6 of 8 (* - mandatory columns)

Water consumption details : (Please DO NOT include quantity of Water / Waste water recycled within the premises)

Source of Water	Quantity in KLD	
1. Ground Water	2153.5	If 'Others', please specify : Purchased from outside
2. SIPCOT	136.5	
3. Sea Water	157896	
4. Others	45.5	
5. Others	0	
6. Others	0	
7. Others	0	

For boiler feed and cooling ?	145796.5 KLD *	For domestic purpose ?	45.5 KLD
For Process resulting in easily bio degradable waste ?	125 KLD	For Process resulting in not easily bio degradable waste ?	25 KLD

Maximum daily discharge :

Sewage ?	40 KLD	Trade Effluent ?	125 KLD
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Details of sewage/effluent generation and disposal:

Outlet No.	Description of outlet	Max. daily discharge (in KLD)	Mode of disposal	Area of land earmarked for disposal (in Hect.)
1	Sewage 1	25	On Land for Gardening	1.2
2	Sewage 2	15	Miscellaneous	0
3	Trade Effluent 1	50	Recycling to Process	0
4	Trade Effluent 2	70	Marine Coastal Areas	0
5	Trade Effluent 3	5	Solar Evaporation Pans	0.15
6	Trade Effluent 4	0	Miscellaneous	0

Source of Trade Effluent (Maximum 80 characters) ?
Cooling tower bleed off, Boiler blow down

Screen 7 of 8 :

while entering data in any of the columns.
Please do not use 'Back' button, <F5> key and <Enter> key

Water Act Application Details - Screen 7 of 8 (* - mandatory columns)

Details of Sewage / Effluent Treatment Plant :

(a) Structural components of SEWAGE TREATMENT PLANT

Sl. No.	Name of the Sewage Treatment Unit (Max. 50 Characters)	No. of units	Dimension (in metres)
1	Collection tank	2	3.5x2.5x1.8
2	Aeration tank	1	6.25x1.5x2.3
3	Secondary settling tank	1	3.5x2.5x2.5
4		0	
5		0	
6		0	
7		0	
8		0	
9		0	
10		0	
11		0	
12		0	

Type of ETP ? Individual ETP

(b) Structural components of EFFLUENT TREATMENT PLANT

Sl. No.	Name of the Effluent Treatment Unit (Max. 50 Characters)	No. of units	Dimension (in metres)
1	Equalisation tank	1	12.5x2.6x1.8
2	Nutralisation tank	1	10.5x2.5x2.5
3	Sludge drying beds	8	1.5x1.5x1
4		0	
5		0	
6		0	
7		0	
8		0	
9		0	
10		0	
11		0	
12		0	

Type of ETP ? Individual ETP

(b) Structural components of EFFLUENT TREATMENT PLANT

Sl. No.	Name of the Effluent Treatment Unit (Max. 50 Characters)	No. of units	Dimension (in metres)
1	Equalisation tank	1	12.5x2.6x1.8
2	Nutralisation tank	1	10.5x2.5x2.5
3	Sludge drying beds	8	1.5x1.5x1
4		0	
5		0	
6		0	
7		0	
8		0	
9		0	
10		0	
11		0	
12		0	

Save

Done

Done

Screen 8 of 8 :

Water Act Application Details - Screen 8 of 8 (* - mandatory columns)

(a) Details of Non-Hazardous Solid Wastes :

Sl. No.	Nature of Solid Waste	Quantity	Unit	Mode of disposal	Area of land earmarked for Storage/Disposal (in Hectares)
1	Iron scrap	25.5	T/d	To be sold out	0
2	Spent sand	1.5	T/d	Landfilling	1.5
3	Spent acid	0.85	Kl/d	To be sold out	0
4		0			0
5		0			0

(b) Details of Hazardous Wastes :

Sl. No.	Category No.	Name of the Waste	Quantity (T/Year)	Mode of disposal	Area of land earmarked for Storage/Disposal (in Hectares)
1	5.1	Spent oil	25.25	To recyclers	0.05
2	0	Aluminium dross	15.5	TSDf	0
3	0		0		0
4	0		0		0
5	0		0		0
6	0		0		0
7	0		0		0
8	0		0		0
9	0		0		0

Details of the Water Sources located in the vicinity of the Unit :

	Name of the Water Source	Distance (in meters)
1.	Palar	2000
2.	Redhills lake	500
3.	Lower canal	250

Done Internet 100%

Sample Online Application for Consent – FORM I (Air Act)



TAMIL NADU POLLUTION CONTROL BOARD

FORM I (For Testing)

**APPLICATION FOR CONSENT UNDER SECTION 21 OF
THE AIR (PREVENTION AND CONTROL OF POLLUTION) ACT, 1981 AS AMENDED (CENTRAL ACT 14 OF 1981)**

[See rule 7 of the Tamil Nadu Air (Prevention and Control of Pollution) Rules 1983]
(TO BE SUBMITTED IN DUPLICATE)

Application for : First Consent

- 1 [a] Full name of the applicant (Occupier of the unit) : **K M MADHAVAN**
 [b] Designation : MANAGING DIRECTOR
 [c] Office address with PIN Code : NO 5 NINTH CROSS
 SAMAYAPURAM NAGAR
 PORUR CHENNAI 116
 PIN Code : 600116
 [d] Factory address with PIN Code : MAMBAKKAM VILLAGE
 SRIPERUMPUDUR TALUK
 KANCHEEPURAM DISTRICT
 Kancheepuram District
 PIN Code : 602105
 [e] Phone No. with STD Code : 04426268503
 [f] Fax No. with STD Code :
 [g] E-mail ID : kmm_1932@gmail.com
 [h] Web site ID : www.kmmind.com
- 2 Full name of the unit : **KMM INDUSTRIES**
- 3 Location of the unit :

- 3 Location of the unit :
 [a] Survey No/TS No. : 185
 [b] Village/Town : MAMBAKKAM
 [c] Taluk : SRIPERUMPUDUR
 [d] District : Kancheepuram
- 4 Local body (Corporation/Municipality/Town Panchayat/Panchayat Union/ Others) : SRIPERUMBUDUR Panchayat Union
- 5 Extent of land : Owned
 [a] Total Area : 1 Hectares
 [b] Built up Area : 0.05 Hectares
 [c] Solid waste Storage/Disposal Area : 0.05 Hectares
 [d] Green Belt / Irrigation Area : 0.025 Hectares / 0.5 Hectares
 [e] Vacant Area : 0.375 Hectares

6 Details of Raw Materials used:

Name	Quantity	Unit	Principal Use
1. Iron ingots	2.15	T/m	to make castings
2. Moulding sand	3.16	T/m	to make moulds
3. Hydrochloric acid	0.25	KL/m	Pickling
4. Forged components	200	Nos/m	Automobile components

7 Details of Fuel used :

Type	Point of use	Quantity	Unit	Calorific Value	Ash Content	Sulphur Content
1. LPG	Furnace	150.26	T/d	4000	0	0
2. Furnace oil	Boiler	25.63	KL/d	3200	0.05	2.1
3. Firewood	Kiln	56.25	T/d	1800	0.5	0.5

8 Details of Products manufactured :

Name	Type	Quantity	Unit	End Use
1. Iron castings	Product	25,362	T/m	Hydraulic components
2. Aluminium ingots	Intermediate Product	5.32	T/m	Castings

9 Manufacturing process : The raw materials are tested, melted, moulded and air cooled. The castings are subjected to surface treatment and despatched.

10 No. of Employees working per day (including contract workers) : 25

11 Date of commissioning : Proposed

12 Details of Emission/Noise Sources :

Source	Emission Category	Control Measures	Material of construction	Diameter (in metres)	Stack Details			Fan/Blower/Pump Capacity (in HP)
					Height above GL (in Metres)	Exit gas velocity (in m/s)	Exit gas Temp (in C)	
1. Furnace	Point Source	Wet Scrubber	Mild Steel	0.120	25.6	25.3	42	11.02
2. Boiler	Point Source and Noise	Electro Static Precipitator	Concrete	0.300	45.5	15.5	125	152.36
3. Kiln	Point Source, Fugitive and Noise	Bag filter Water sprinkler	Brick	0.25	12.58	20.5	86	58.69

13 Total Gross Fixed Assets (GFA) : Rs.152.75 Lakhs

14 Cost of Air Pollution control measures : Rs.94.25 Lakhs

15 Details of habitation (All the habitations located within 1KM radius of the unit) :

Habitation Name	Distance (in KMs.)	Population (in 1000s)
1. Mambakkam	1.25	5.6

16 [a] Name of the nearby Roadways and Type of the Road (NH / SH / MDR / ODR) : Chennai - Bengalure Highway
: NH
[b] Distance from the site in Kms. : 0.234 Kms.

17 [a] Land use classification of the site : Industrial
[b] Authority which classified the land use : D T C P

18 Name and distance of the sensitive area like places of Archeological importance, National Park, Wild Life Birds sanctuary, Marine National Park, Mangrove Forests, reserved forests, marsh lands if any located within 10 KM radius of the unit : Pulicat lake at 9.82 Kms.

19 Is the unit is located with in 1 Km from marine coastal area (sea, estuaries, back waters) ? : No
If Yes please mention the distance from the unit :

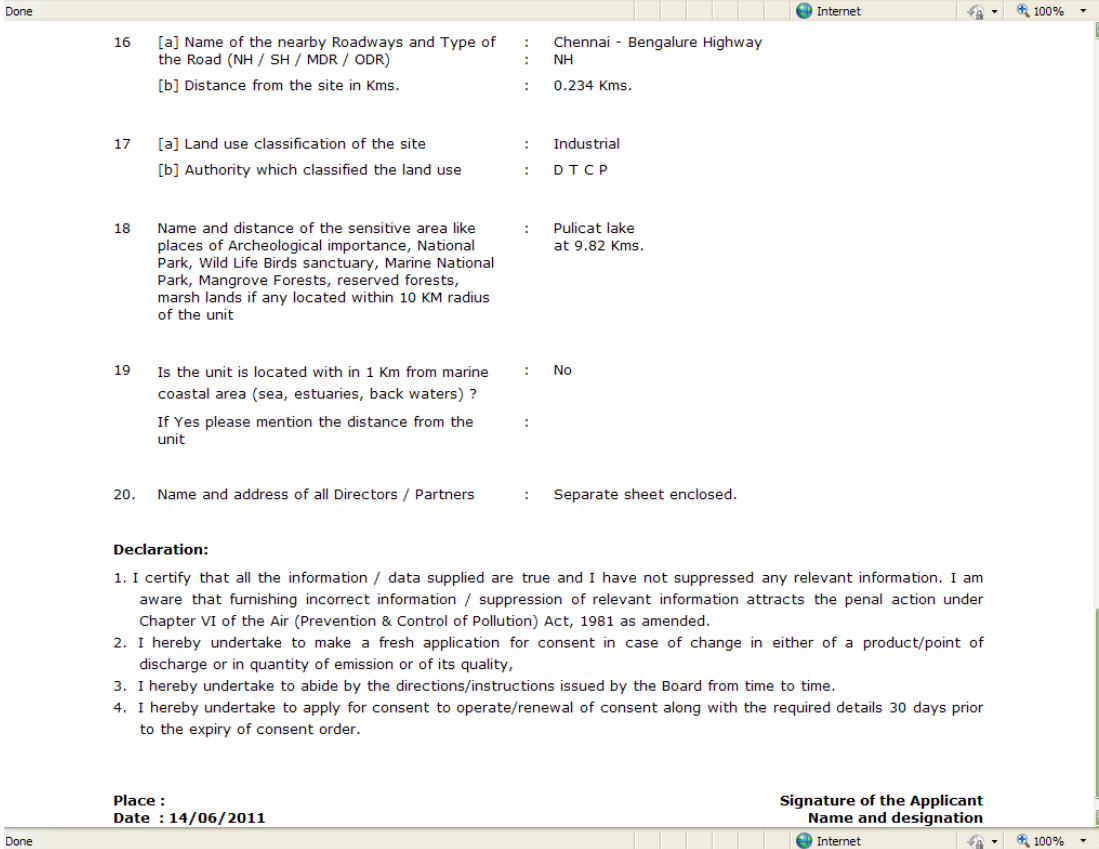
20. Name and address of all Directors / Partners : Separate sheet enclosed.

Declaration:

- I certify that all the information / data supplied are true and I have not suppressed any relevant information. I am aware that furnishing incorrect information / suppression of relevant information attracts the penal action under Chapter VI of the Air (Prevention & Control of Pollution) Act, 1981 as amended.
- I hereby undertake to make a fresh application for consent in case of change in either of a product/point of discharge or in quantity of emission or of its quality.
- I hereby undertake to abide by the directions/instructions issued by the Board from time to time.
- I hereby undertake to apply for consent to operate/renewal of consent along with the required details 30 days prior to the expiry of consent order.

Place :
Date : 14/06/2011

Signature of the Applicant
Name and designation



Sample Online Application for Consent – FORM II (Water Act)



TAMIL NADU POLLUTION CONTROL BOARD

FORM II (For Testing)

**APPLICATION FOR CONSENT UNDER SECTION 25/26 OF THE
WATER (PREVENTION AND CONTROL OF POLLUTION) ACT, 1974 AS AMENDED (CENTRAL ACT 6 OF 1974)**

[See rule 26 of the Tamil Nadu Water (Prevention and Control of Pollution) Rules 1983]
(TO BE SUBMITTED IN DUPLICATE)

Application for : First Consent

- 1 [a] Full name of the applicant (Occupier of the unit) : **K M MADHAVAN**
[b] Designation : MANAGING DIRECTOR
[c] Office address with PIN Code : NO 5 NINTH CROSS
SAMAYAPURAM NAGAR
PORUR, CHENNAI 116
PIN Code : 600116
[d] Factory address with PIN Code : MAMBAKKAM VILLAGE
SRIPERUMPUDUR TALUK
KANCHEEPURAM DISTRICT
Kancheepuram District
PIN Code : 602105
[e] Phone No. with STD Code : 04426268503
[f] Fax No. with STD Code :
[g] E-mail ID : kmm_1932@gmail.com
[h] Web site ID : www.kmmind.com

2 Full name of the unit : **KMM INDUSTRIES**

3 Location of the unit :



3 Location of the unit :

- [a] Survey No./TS No. : 185
[b] Village/Town : MAMBAKKAM
[c] Taluk : SRIPERUMPUDUR
[d] District : Kancheepuram

4 Local body (Corporation/Municipality/Town Panchayat/Panchayat Union/ Others) : SRIPERUMBUDUR Panchayat Union

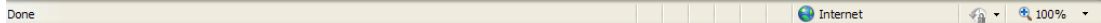
- 5 Extent of land : Owned
[a] Total Area : 1 Hectares
[b] Built up Area : 0.05 Hectares
[c] Solid waste Storage/Disposal Area : 0.05 Hectares
[d] Green Belt / Irrigation Area : 0.025 Hectares / 0.5 Hectares
[e] Vacant Area : 0.375 Hectares

6 Details of Raw Materials used:

Name	Quantity	Unit	Principal Use
1. Iron ingots	2.15	T/m	to make castings
2. Moulding sand	3.16	T/m	to make moulds
3. Hydrochloric acid	0.25	KL/m	Pickling
4. Forged components	200	Nos/m	Automobile components

7 Details of Fuel used :

Type	Point of use	Quantity	Unit	Calorific Value	Ash Content	Sulphur Content
1. LPG	Furnace	150.26	T/d	4000	0	0
2. Furnace oil	Boiler	25.63	KL/d	3200	0.05	2.1
3. Firewood	Kiln	56.25	T/d	1800	0.5	0.5



8 Details of Products manufactured :

Name	Type	Quantity	Unit	End Use
1. Iron castings	Product	25.362	T/m	Hydraulic components
2. Aluminium ingots	Intermediate Product	5.32	T/m	Castings

9 Manufacturing process : The raw materials are tested, melted, moulded and air cooled. The castings are subjected to surface treatment and despatched.

10a. Water Consumption details :

Source of water	Quantity (in KLD)
1. Ground Water	2153.5
2. SIPCOT	136.5
3. Sea Water	157896
4. Others (Purchased from outside)	45.5

For Domestic purposes : 45.5
 For Boiler feed and cooling : 145796.5
 For Process resulting in easily bio degradable waste : 125
 For Process resulting in not easily bio degradable waste : 25
TOTAL : 145992

10b. Maximum daily discharge :

Sewage : 40 KLD Trade Effluent : 125 KLD

11 [a] Details of sewage/effluent generation and disposal :

Description of outlet	Max. daily discharge in KLD	Disposal mode	Area of land earmarked for disposal
1. Sewage 1	25	On Land for Gardening	1.2
2. Sewage 2	15	Miscellaneous	0
3. Trade Effluent 1	50	Recycling to Process	0
4. Trade Effluent 2	70	Marine Coastal Areas	0
5. Trade Effluent 3	5	Solar Evaporation Pans	0.15

[b] Source of Trade Effluent : Cooling tower bleed off, Boiler blow down

12 Details of Sewage / Effluent treatment plants :

[a] Type of ETP : Individual ETP

[b] Structural components

Structural components of SEWAGE TREATMENT PLANT		
Name of the treatment unit	No. of units	Dimension (m)
1. Collection tank	2	3.5x2.5x1.8
2. Aeration tank	1	6.25x1.5x2.3
3. Secondary settling tank	1	3.5x2.5x2.5

Structural components of TRADE EFFLUENT TREATMENT PLANT		
Name of the treatment unit	No. of units	Dimension (m)
1. Equalisation tank	1	12.5x2.6x1.8
2. Nutralisation tank	1	10.5x2.5x2.5
3. Sludge drying beds	8	1.5x1.5x1

13 [a] Details of Non-Hazardous Solid Wastes :

Nature of Solid Waste	Quantity	Unit	Disposal mode	Area of land earmarked for storage/disposal (in Hectares)
1. Iron scrap	25.5	T/d	To be sold out	0
2. Spent sand	1.5	T/d	Landfilling	1.5
3. Spent acid	0.85	Kl/d	To be sold out	0

[b] Details of Hazardous Wastes :

Category No.	Nature of Solid Waste	Quantity (T/month)	Disposal mode	Area of land earmarked for storage/disposal (in Hectares)
1. 5.1	Spent oil	25.25	To recyclers	0.05
2. 0	Aluminium dross	15.5	TSDF	0

14 Total Gross Fixed Assets (GFA) : Rs.152.75 Lakhs

15 Cost of Water Pollution control measures : Rs.23.45 Lakhs

16 No. of Employees working per day (including contract workers) : 25

16 No. of Employees working per day (including contract workers) : 25

17 Date of commissioning : Proposed

18 Details of habitation (All the habitations located within 1KM radius of the unit) :

Habitation Name	Distance (in KMs.)	Population (in 1000s)
1. Mambakkam	1.25	5.6

19 [a] Name of the nearby Roadways and Type of the Road (NH / SH / MDR / ODR) : Chennai - Bengalure Highway
: NH

[b] Distance from the site in Kms. : 0.234 Kms.

20 Details of water bodies like lakes/rivers/canals within a radius of 1 KM and rivers within a radius of 5 KM :

Name of the Water Source	Distance (in meters)
1. Palar	2000
2. Redhills lake	500
3. Lower canal	250

21 [a] Land use classification of the site : Industrial

[b] Authority which classified the land use : D T C P

22 Name and distance of the sensitive area like places of Archeological importance, National Park, Wild Life Birds sanctuary, Marine National Park, Mangrove Forests, reserved forests, marsh lands if any located within 10 KM radius of the unit : Pulicat lake at 9.82 Kms.

23 Is the unit is located with in 1 Km from marine coastal area (sea, estuaries, back waters) ? : No

If Yes please mention the distance from the :
:

Name of the Water Source	Distance (in meters)
2. Keeraniis lake	500
3. Lower canal	250

21 [a] Land use classification of the site : Industrial

[b] Authority which classified the land use : D T C P

22 Name and distance of the sensitive area like places of Archeological importance, National Park, Wild Life Birds sanctuary, Marine National Park, Mangrove Forests, reserved forests, marsh lands if any located within 10 KM radius of the unit : Pulicat lake at 9.82 Kms.

23 Is the unit is located with in 1 Km from marine coastal area (sea, estuaries, back waters) ? : No

If Yes please mention the distance from the :
:

24 Name and address of all Directors / Partners : Separate sheet enclosed.

Declaration:

1. I certify that all the information / data supplied are true and I have not suppressed any relevant information. I am aware that furnishing incorrect information / suppression of relevant information attracts the penal action under SECTION 42 of the WATER (Prevention & Control of Pollution) Act, 1974 as amended.
2. I hereby undertake to make a fresh application for consent in case of change in either of a product/point of discharge or in quantity of emission or of its quality.
3. I hereby undertake to abide by the directions/instructions issued by the Board from time to time.
4. I hereby undertake to apply for consent to operate/renewal of consent along with the required details 30 days prior to the expiry of consent order.

Place :
Date : 14/06/2011

Signature of the Applicant
Name and designation