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	-	. Minutes of one meeting -							
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	: 07.02.								
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	Cyclocitral (Alpha & Beta	
17	mixture)	2.0
18	Isocitronellene & Isomer	30.0
19	Citronellyl nitrile	30.0
20	A-Pinene from CST	945.0
21	B-Pinene from CST	288.2
	Limonene from CST	-42.01
	Mixed Terpenes/Terpene	
	biofuel from CST or	744.0
23	DDTO/Carene varities 60,90,98/	
	Terpene bio fuel	679.15
24	A-Pinene from GTO	537.0
$\overline{25}$	B-Pinene from GTO	334.0
26	Amberfleur	400.0
27	MI for soap	1.0
28	Violetone Coeur	2.0
29	Timber-Touch/Timber forte	3.0
	Total	4961.34
1	Electricity generation	4 MW
2	Recovery of Concentrated sulphy	uric acid

Sr. No.	By-Product Name	Maximum Quantity in MT/M
	From Isobornyl	
	Cyclohexanol	
	Aqueous fluoroboric acid	43.34
	(Fluoboric acid)	<b>40.04</b>
1	Recovered Toluene	128.3
1	Recovered catalyst	3.9
	Recovered IPA	22.1
	Recovered Methanol	5.0
	Column tops	34.9
	Column bottom mass	41.9
2	From L-Carvone	•
	Recovered cyclohexane	30.0
	Recovered D-Limonene	20.6
	Spent-Aq Layer (Aluminium Sulphate +IPA)	94.6
	MEK+Butanol recovered	133.0
	Column tops	20.1
	Column bottom mass	22.8
	2-Butanol (Separated from MEK + Butanol mixture)	29.0
3	From Floreol	
	Recovered EDC	22.73
	DHP	28.05
	Column Tops	8.64
	Column Bottom mass	7.45
1	From A-Campholenic	
	Aldehyde	
· · · · · · · · · · · · · · · · · · ·	Recovered Toluene	110.3
	Column tops	4.2
	Column bottom mass	19.7
······		<u> </u>

M/s Privi Organics Ltd SROMahad /I/R/L/98463000

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	Zinc bromide solution (16-20%)	8.2			1. (m	
	Sodium Sulphate decahydrate	25.5				
5	From D-Carvone				· · ·	
	Recovered cyclohexane	3.0				
	Recove <del>red L-Limon</del> ene	2.1				
	Spent Aqa <b>layer (</b> Aluminium sulphate +IPA)	9.5				
	MEK+Butanol rec	13.3				
	Column tops	2.0		and the second		
	Column bottom mass	3.1				
	2-Butanol (recovered from	2.9				
	MEK+Butanol mixture)	2.9				
6	From Dihydrocarvone					
	Recovered cyclohexane	2.5				
	Recovered EDC	-17.4				·
	Column Tops	1.3				
	Column Bottom mass	2.9				
7	From Carvomenthone					
-	Catalyst recovered	0.05				
	IPA recovered	5.19				
	Recovered cyclohexane	13.88				
	Column Tops	4.14				
	Column Bottom mass	2.69				
8	From Myrcene			·····		
	Column Bottom mass	1.80				
9	From Nimberol					
<u> </u>	Spent Aq.Layer (27% Acid)	3.85				
	Recovered Toluene	3.44				
	Spent acid layer solution	0.48				
	Acetic acid solution (50-60%)	3.79				
	Recovered MPK	2.51				
	recovered catalyst	0.01				
	Column Tops	0.61				. <u> </u>
	Column bottom mass	0.48				
10	From Dihydromyrcene					
	Column Tops	19.5				
	Column Bottom mass	32.3				
11	From Sandal fleur &					
	derivatives					
-	Recovered Cyclohexane	28.8				
	Recovered methanol	43.0	·	·		u u
	Sodium Borate solution	15.0				
	Column Tops	11.3				
	Column Bottom mass	4.7				
12	From Sandal Touch					
	Recovered MEK+Methanol	45.7				
	Spent Aq.Layer (Pot.acetate)	6.5				
	Recovered Catalyst	.2		·····		
-	Column Tops	2.2				
	Column Bottom mass	1.4				
	Recovered 2 -butanol	3.4			<u>₽</u>	

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13	From Citronellal				
	Column Tops	5.9			-
	Column bottom mass	1.8			4
	Recovered catalyst	0.22	·····		-
.4	From Cyclocitral (A&B	· · · · · · · · · · · · · · · · · · ·			
	Mixture)	<u></u>		AMERICAN AND AND A THE PARTY OF A TH	-
	Aniline recovered	2.0			
	Recovered cyclohexane	30.6			-
	Ammonium sulphate solution	47.8	1.1. S.		
	(30-35 %)		·····		-
	Column Tops	0.5	· · · · · · · · · · · · · · · · · · ·		-
	Column bottom mass	0.9			-
.5	From Isocitronellene &		······································		
12 TA	Isomer	1.77		1988 ( <sup>1</sup>	-
	Column Tops	1.77		 	-
	Column bottom mass	1.24			-
16	From Citronellyl nitrile		·····		-
	Ammonium Sulphate	077 5	i i i i i i i i i i i i i i i i i i i		
	Solution/Sodium sulphate	87.5			
	solution (18-28 %)	1.3			-
	Column Tops Column bottom mass	1.3 1.6			-
	White oil residue	8.1			-
	From A-Pinene from CST	0.1			-
17	&B-Pinene from CST &				
	Limonene from CST &				
	Mixed terpenes from CST &				
	OR				
	DDTO/Carene 60/ 90/98				
	Terpene bio fuel				
	Calcium Sulphate OR	181.56			
	Sodium Sulphate OR	189.57			
	CST DMS/DMDS/Mixed	05 44	and the second distribution of the second distre	· · · · · ·	
	sulphurs compounds OR	85.44			
	Sodium Sulphide & Sodium	250.8		•	
	Hydrogen sulphide solution	290.0	······································		
	Heavy Fractions	105.93			
	Zinc Chloride solution	336.43			
18	From A-Pinene & B-Pinene				
	(From GTO)				
	Dipnetene / Terpene bio fuel	95.0			
<u>,</u>	Pine tar	51.0			_
19	From Amberfleur			· · · ·	
	Aqueous fluoroboric acid	109.34			
	(Fluoboric acid)				
	Spent Phosphoric acid Layer	42.29			
	Recovered Toluene	111.51			
	Column Tops	128.68			-
	Column Bottom mass	86.5			
20	From MI for Soap		<b>1</b>		
	Column Tops	0.31			
	Column bottom mass	0.34		£`	
••••••••••••••••••••••••••••••••••••••					
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		1.20		
		1.20	Column Tops	
		2.32	Column bottom mass	
			From Timber touch/Timber	22
			forte	
· · · · · · · · · · · · · · · · · · ·		11.04		
		2.32		
		1.0		
···· ·		3.43 -		
	······	1.51		
····		1.64		
		0.04		
		0.04	Spent Phosphoric Acid	23
		38.2	Product- Ionones	20
·		17.0	Tops and bottom	24
a	·····	· · · · · · · · · · · · · · · · · · ·	Product- Di hydro myrcenol	
			Tops and residue	25
			Products-	
			A. Ionone	
			B.Di hydro myrcenol	
			C. Para Tertiary Butyl Cyclo	
			Hexyl Acetate(PTBCHA)	
		147.3	D.Ortho Tertiary Butyl Cyclo	
			Hexyl Acetate(OTBCHA)	
			E. Terpinyl Acetate	
			F.Citronellol	
			G.Geraniol	
			H. Geranyl Acetate	
			I. Citronellyl Acetate	
·····			J.Timber Touch	
		41.3	ISO Longifolene	25
			product –Longifolene Ketone	
		75.0	Spent Chromium Sulphate	26
			product – Damascone	<u>,</u>
		20.0	Potassium Sulphate	27
		20.0	product – Damascone	
		90	MgCl2/Mg(OH)Cl/Mg SO4	28
		90	solution	
			20%-30 % Ammonium	29
		165.0	Sulphate	
			product – Damascone	
		10.0	Potassium Acetate	30
		16.0	product – GPMI	
			spent acetic Acid	31
			product –	
		200.0	A. PTBCHA	
			B. OTBCHA	
	······································		Sodium Acetate	32
			product –	
			A. PTBCHA	
		50.0	B. OTBCHA	
			C. Geranyl Acetate	
			D. Citronellyl Acetate	
\ \	<u> </u>	L	p. culoucity include	
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Page			vi Organics Ltd SROMahad /I/R/L/98463000	M/c Pris
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$\backslash$	/r h			
X	$\mathcal{V}$			

C. Terpinyl Acetate	
'. Isobornyl acetate	

## 4. Conditions under Water (P&CP), 1974 Act for discharge of effluent:

Sr. no.	Description	<u>Perm</u> itted <u>quantity of</u> discharge	Standards to be achieved	Disposal	
1.	Trade effluent	Nil	N.A	N.A	
2.	Domestic effluent	7	As per Schedule –I	CETP	

# 5. Conditions under Air (P& CP) Act, 1981 for air emissions:

Sr.	Description of stack /	Number of Stack-	Standards to be
no.	source		achieved
1.	Boiler	01	As per Schedule -II
- 2.	Thermic Fluid heater	01	As per Schedule -II

## 6. Conditions about Non Hazardous Wastes

a destantes

Sr. No.	Source	Quantity & UoM	Disposal
1	Other Waste (Wooden waste, paper & Decontaminated plastic	390.0 kgs/M	Sale to authorised party
2	Boiler Ash	202.5 MT/ M	Brick manufacturer/Land filling
3	Thermo pack ash	5.5 MT/ M	Brick manufacturer/Land filling
4	Canteen Waste	905 kgs/M	Sale to Vermiculture

# 7. Conditions under Hazardous Waste (MH & TM) Rules, 2008 for treatment and disposal of hazardous waste:

Category Quantity UOM Treatmer Disposal Sr. Type Of Waste Sale to authorized Nos/M 33.3118 Discarded 1 party containers/ **MS/HDPE Drums**  $\mathbf{25}$ IBCs 50Sale to authorized 5.1MT/M **Used/spent oil** 0.10  $\mathbf{2}$ party MT/M CHWTSDF/ Sale to 36.1 20.4 Sludge from 3 authorized party concentration techniques (MEE)

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4	Batteries Rules, 2002	NIL	30	Nos/A		Sale to authorized party
5	Spent Catalyst	35.2	0.3	MT/M		Sale to authorized party
6	Waste or residue	5.2	150	Kg/M		CHWTSDF
	containing oil (oil sonked gaskets and cotton waste)					
7	E-waste Rules, 201	NIL	57	Kg/M		Sale to authorized party
8	Spent carbon/ Charcoal	35.3	2.2	MT/M		Incineration in boiler
9	Silica	NIL	2.2	MT/M		Sale to authorized party
10	Resin	NIL	0.1	MT/M	-	CHWTSDF
11	Chemical sludge from waste water treatment	34.3	32.0	MT/M	-	CHWTSDF .

- 8. The Board reserves the right to review, amend, suspend, revoke etc. this consent and the same shall be binding on the industry.
- 9. This consent should not be construed as exemption from obtaining necessary NOC/permission from any other Government authorities.
- 10. The applicant should not take any effective steps for implementation of the project before obtaining Environmental Clearance as per EIA Notification 2006 and amendments thereto.

As per Para 2 of EIA notification dated-14/09/2006, the effective steps include starting of any construction work or preparation of land by the project management. However as clarified by the MoEF vide office memorandum no. J-1103/41/2006-IA.II(I); Dated-19/8/2010, fencing of the site to protect it from getting encroached & construction of temporary shed(s) for the guard(s) & acquisition of land shall not be treated as an effective steps.

				For and on behalf of	the
			Mahara	ashtra Pollutio <mark>n</mark> Cor	trol Board
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			(	Rajeev Kumar Mital	IAS)
			(-	Member Secretar	
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1	100000/-		23/12/2013	S.B.1.	Page 7 of 1

Copy to:

- 1. Regional Officer Raigad and Sub-Regional Officer-Mahad., MPCB, They are directed to ensure the compliance of the consent conditions.
- 2. Chief Accounts Officer, MPCB, Mumbai.

3. CC/CAC desk- for record & website updation purposes. and the second sec بد بيود د کيو . .د. ------336 I Page 8 of 13 M/s Privi Organics Ltd SROMahad /l/R/L/98463000

# Schedule-I

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Terms & conditions for compliance of Water Pollution Control:
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	<ul> <li>B] The Applicant shall operate the sewage treas</li> <li>sewage so as to achieve the following standard</li> <li>1986 and Rules made there under from time to ti</li> </ul>	s/ prescribed under EP Act me, whichever is stringent.
	<ul> <li>(1) Suspended Solids. Not to exceed</li> <li>(2) BOD 3 days 27°C. Not to exceed</li> </ul>	100mg/l 100mg/l.
	C] The treated sewage shall be discharged to CETH	).
	The Board reserves its rights to review plans, sp relating to-plant setup for the treatment of water thereof & the system for the disposal of sewag connection with the grant of any consent condi- obtain prior consent of the Board to take steps to es any treatment and disposal system or and extension	rworks for the purification ge or trade effluent or in itions. The Applicant shal tablish the unit or establish
3)	The industry shall ensure replacement of pollution after expiry of its expected life as defined by manu compliance of standards and safety of the operation	facturer so as to ensure the
3) 4)	after expiry of its expected life as defined by manu compliance of standards and safety of the operation	facturer so as to ensure the thereof. f the Water (Prevention & nded, by installing water
	after expiry of its expected life as defined by manu compliance of standards and safety of the operation The Applicant shall comply with the provisions of Control of Pollution) Cess Act, 1977 and as ame meters, filing water cess returns in Form-I and oth	facturer so as to ensure the thereof. f the Water (Prevention & nded, by installing water er provisions as contained Water consumption
	after expiry of its expected life as defined by manu compliance of standards and safety of the operationThe Applicant shall comply with the provisions of Control of Pollution) Cess Act, 1977 and as ame meters, filing water cess returns in Form-I and oth in the said act.Sr.Purpose for water consumed no.1.Industrial Cooling, spraying in mine pits or	facturer so as to ensure the thereof. f the Water (Prevention & nded, by installing water er provisions as contained
	after expiry of its expected life as defined by manu- compliance of standards and safety of the operationThe Applicant shall comply with the provisions of Control of Pollution) Cess Act, 1977 and as ame meters, filing water cess returns in Form-I and oth in the said act.Sr.Purpose for water consumed no.1.Industrial Cooling, spraying in mine pits or boiler feed	facturer so as to ensure the thereof. If the Water (Prevention & nded, by installing water er provisions as contained Water consumption quantity (CMD) 218.2
	after expiry of its expected life as defined by manu- compliance of standards and safety of the operationThe Applicant shall comply with the provisions of Control of Pollution) Cess Act, 1977 and as ame meters, filing water cess returns in Form-I and oth in the said act.Sr.Purpose for water consumed no.1.Industrial Cooling, spraying in mine pits or boiler feed	facturer so as to ensure the thereof. If the Water (Prevention & nded, by installing water er provisions as contained Water consumption quantity (CMD)

5) The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act,1986 and rule made there under from time to time/ Environmental Clearance / CREP guidelines.

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## Schedule-II

### Terms & conditions for compliance of Air Pollution Control:

1. As per your application, you have proposed to install the <u>Air pollution</u> control (APC)system and also proposed to erect following stack (s) and to observe the following fuel pattern-

water and death of	Shaok Attached In-				Quantity & & UoM	<u></u>	SO <sub>2</sub> Kg/Day
1	Boiler (30 TPH) ( Captive power plant)	ESP	46	Coal	120TPD(existing90.0TPD+Proposed30.0TPD)	0.5	1200
2	Thermic Fluid Heater	Cyclone dust collector/ wet scrubber	30	Coal	3.624 TPD	0.5	36.24

After commissioning of 30 TPH Boiler & TFH, all existing boilers will remain stand-by and only new 30 TPH Boiler and TFH will be operational.

- 2. The Applicant shall provide Specific Air Pollution control equipments as per the conditions of EP Act, 1986 and rule made there under from time to time / Environmental Clearance / CREP guidelines.
- 3. The applicant shall operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards:

Particulate	Not to exceed	150	mg/Nm <sup>3</sup> .
matter	:		

- 4. The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement alteration well before its life come to an end or erection of new pollution control equipment.
- 5. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).

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	Schedule-III
Details	of Bank Guarantees

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	Sr. No.	Consent (E)	Amt of BG	Submissio n Period	Purpose	of BG	Complian ce Period	Validity Date
	1	Oto E	Imposed Rs10	Within 15	Industry sha	ll not take	15.07.2019	15.11.2019
	1	C to E	Rs10 lakhs	days from	any— effect:	ive steps	10.07.2010	10.11.2010
	:	··· .		the date of	before obtain	ing EC	· · · · · -	
	1		· · · · · · · · · · · · · · · · · · ·	issue of	- · · · ·	· · .		
				consent				
		: <u></u>						
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### <u>Schedule-IV</u>

General Conditions:

- 1) The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
- 2) If the MIDC pipeline is broken/ overflowing chamber, in such eases industry shall not discharge their treated effluent into MIDC drain, it shall be sent to CETP by tanker.
- 3) Industry should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly.
- 4) The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
- 5) Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
- 6) The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
- 7) The firm shall submit to this office, the 30th day of September every year, the Environmental Statement Report for the financial year ending 31st March in the prescribed Form-V as per the provisions of rule 14 of the Environment (Protection) (Second Amendment) Rules, 1992.
- 8) The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the HW(MH&TM) Rules 2008, which can be recycled/processed/reused/recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc should go for that purpose, in order to reduce load on incineration and landfill site/environment.
- 9) The industry should comply with the Hazardous Waste (M,H & TM) Rules, 2008 and submit the Annual Returns as per Rule 5(6) & 22(2) of Hazardous Waste (M,H & TM) Rules, 2008 for the preceding year April to March in Form-IV by 30<sup>th</sup> June of every year.
- 10) An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
- 11) The applicant shall obtain Consent to Operate from Maharashtra Pollution Control Board before actual commencement of the production.
- 12) Industry shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website(<u>www.mpcb.gov.in</u>).
- 13) The industry shall constitute an Environmental cell with qualified staff/personnel/agency to see the day to day compliance of consent condition towards Environment Protection.
- 14) Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.

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- 15) Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
- 16) The applicant shall install a separate meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.
- 17) Conditions for D.G. Set
  - a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure of by treating the room acoustically.
  - b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB
  - ---(A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
  - c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper sitting and control measures.
  - d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
  - e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use
  - f) D.G. Set shall be operated only in case of power failure.
  - g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
  - h) The applicant shall comply with the notification of MoEF dated 17.05.2002 regarding noise limit for generator sets run with diesel
- 18) The industry should not cause any nuisance in surrounding area.
- 19) The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
- 20) The applicant shall maintain good housekeeping.
- 21) The applicant shall bring minimum 33% of the available open land under green coverage/ plantation. The applicant shall submit a statement on available open plot area, number of trees surviving as on 31<sup>st</sup> March of the year and number of trees planted by September end, with the Environment Statement.
- 22) The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.
- 23) The applicant shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipments provided for without previous written permission of the Board. The industry will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.
- 24) The industry shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the factory premises.
- 25) The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
- (The industry shall achieve the National Ambient regression of Units, Notification dtd. 16.11.2009 as amended.

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