Minutes of the

208th MEETING

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Date: 19.05.2017

Time: 11.00 AM

MINUTES OF THE 208th MEETING OF THE STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY HELD ON 19.05.2017

Agenda No.	Description	File No.	Minutes
a)	Confirmation of the minutes of the 207 th meeting of the Authority held on 10.05.2017		The minutes of the 207 th Meeting of the Authority held on 10.05.2017 was confirmed
b)	The Action taken on the decisions of the 207 th meeting of the Authority held on 10.05.2017		The Member Secretary tabled the action taken report on the decisions of the 207 th meeting and discussed.
1.	To consider grant of Environmental Clearance to M/s. Casa Grande Coimbatore LLP., for the Proposed Construction of Residential Development Project with a built up area of – 38814.83 Sq.M at S.F No. 29/2, 30/2, 31/2A, 32/1, 32/2 & 33/1A1A of Kalapatti Village, Coimbatore North Taluk, Coimbatore District Under Sl. No 8 (a) of the Schedule – Building And Construction Projects.	5953	The Authority after detailed discussion decided to issue of Environmental Clearance with imposing the following conditions. 1. The Project Proponent has to recover 100% of Rain Water ended during normal rainy season and should have established adequate storage facility for reuse in order to preserve the fresh water demand. 2. The Project Proponent has to obtain concern letter from Coimbatore Corporation for disposing the treated Sewage into the Coimbatore Corporation existing sewage treatment plant. 3. Coimbatore Corporation has to monitor the transportation of Sewage by insisting the project
			proponent to install the GPS provision in each vehicle.

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			4. Authority is not accepting the
			disposal of Treated Sewage in
			agricultural land
2.	To Consider Grant Of Environmental	5746	The Authority after detailed discussion
	Clearance To M/S. Lakshmi Royal Home		decided to issue of Environmental
	Constructions for the Proposed Construction		Clearance with imposing the following
	Of Residential Cum Commercial Development		conditions.
	With A Built Up Area Of – 45846.23 Sq.M At Old Sf. No. 333/2, 335/1, 335/2, 335/3B,		
	336/1B, 336/2A, 336/2B, 336/2C, 336/2D,	453	1. The Project Proponent has to put
	336/2E and 336/2F of Vanagaram Village,		up rain water harvesting storage
	Ambattur Taluk, Thiruvallur District Under Sl.		facility of 564cu.m for to harvest
	No 8 (a) Of The Schedule – Building And		and reuse in entire rain water
	Construction Projects.		during normal rains. Only when
			rains are resulting to flood the
			excess rain water recovered shall
	7737		be disposed to recharge
	1/2 1/85/		pits/wells and further access
	11.23		shall alone be discharged into
			road side stump water rain.
	1 138%		
	And the second second		2. The project proponent has to
	Anna Barrer		
	97-7499	=	discharge the treated sewage in
			to the Corporation STP after
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		satisfying the TNPCB standards.
	1 4 2 2 1 1 1		The project has to be
	i galacings v		commissioned only after
	*		proposed disposal arrangements
	24-25-14-25		are established.
3.		1	The Authority after detailed discussion
	to Mr. K.R.Anerudan, for the Proposed Construction of Residential Apartment		decided to issue of Environmental
	Project With A Built Up Area of – 33824.05		Clearance with imposing the following
	Sq.M at S.F No. 386/3B1, 386/3B2, 386/3B3,	1	conditions.
	386/3B4, 386/3B5, 386/3B6, 386/3B7,	1	1. The project proponent has to
	/	/	

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386/3B8, 386/3B9 of Perungalathur Village, Tambaram Taluk, Kanchipuram District Under Sl. No 8 (a) of the Schedule – Building And Construction Projects.

- discharge the excess treated sewage in to the Corporation STP after satisfying the TNPCB standards. The project has to be commissioned only after proposed disposal arrangements are established.
- 2. The project proponent has to bear the cost of transportation of treated sewage for a period not less than 10 years as committed. All vehicles carrying sewage for disposal shall be provided with the GPS system and the PP has to maintain proper records and the same shall be produced during the inspection.
- The project proponent has to ensure that no any liquid or solid waste shall find access to the nearby water bodies during the construction phase and operation phase.
- 4. The construction authority should ensure that the nearby water bodies, wetland ecosystem, and forest eco-system around are not defiled in any way through their activities due to the proposed project and thereafter.

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4. To consider grant of Environmental Clearance
To Mr. Raju Gupta for the Proposed
Construction of IT Park Project With A Built
Up Area of – 69228.53 Sq.M At S.F No. 202/3,
202/4, 202/5, 202/6, 202/7, 202/8, 202/9A,
202/9B, 202/10, 202/11, 203/10B, 206/3 And
206/4 Of Zamin Pallavaram Village, Tamaram
Taluk, Kanchipuram District Under Sl. No 8 (a)
Of The Schedule – Building And Construction
Projects.

5984

The Authority after detailed discussion decided to issue of Environmental Clearance with imposing the following conditions.

- The Project Proponent has to put up rain water harvesting storage facility of 406 Cu.m for to harvest and reuse in entire rain water during normal rains.
 Only when rains are resulting to flood the excess rain water recovered shall be disposed to recharge pits/wells and further access shall alone be discharged into road side stump water rain.
- The project proponent has to ensure that no any liquid or solid waste shall find access to the nearby water bodies during the construction phase and operation phase.
- 3. The construction authority should ensure that the nearby water bodies, wetland ecosystem, and forest eco-system around are not defiled in any way through their activities due to the proposed project and thereafter.

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5. To consider grant of Environmental Clearance to M/s. Jones Foundations Pvt Ltd for the Proposed Construction Of Residential Apartments With A Built Up Area Of -41002.36 Sq.M(Combined Double Basement Floor For Block 1to 3, Block 1: Ground Floor + 15 Floors (Ground Floor & 1st Floor For Commercial Space & Departmental Store), Block 2: Ground Floor (Part/Stilt Floor (Part) + 15 Floors (Ground Floor Part + First Floor Part For Club House & Block 3 Stilt + Fifteen Floors) at S.F.No. 9/4B, 10/1A, 10/1B1, 10/1B2, 10/2A, 10/2B1, 10/2B2A, 10/3A1, 10/3A2A, 10/3A2B, 10/3B, 10/3B2 & 17/5A1, Kovilambakkam Village, Sholinganallur Taluk, Kancheepuram District Under Sl. No 8 (a) Of The Schedule - Building And Construction Projects.

6317

The Authority after detailed discussion decided to issue of Environmental Clearance with imposing the following conditions.

- The Project Proponent has to put up rain water harvesting storage facility of 256 cu.m for to harvest and reuse in entire rain water during normal rains. Only when rains are resulting to flood the excess rain water recovered shall be disposed to recharge pits/wells and further access shall alone be discharged into road side stump water rain.
- 2. The project proponent has to discharge the treated sewage in to the Corporation STP after satisfying the TNPCB standards. The project has to be commissioned only after proposed disposal arrangements are established.
- 3. The project proponent has to bear the cost of transportation of treated sewage for a period not less than 10 years as committed.

 All vehicles carrying sewage for disposal shall be provided

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records and the same shall be produced during the inspection. 4. The project proponent has to ensure that no any liquid or solid waste shall find access to the Pallikaranai Marsh area during the construction phase and operation phase. 5. The construction authority should ensure that the Pallikaranai wetland ecosystem and the lakes around are not defiled in any way through their activities

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and Construction Projects.

facility of 941 Cu.m for to harvest and reuse in entire rain water during normal rains. Only when rains are resulting to flood the excess rain water recovered shall be disposed to recharge pits/wells and further access shall alone be discharged into road side stump water rain.

- The Project activities shall not cause any damage to ecosystem such as to water bodies/lakes and wetlands surrounding to the project site.
- The project activities shall not cause any adverse impact to the forest area around.
- 4. The project proponent has to ensure that no any liquid or solid waste shall find access to the nearby water bodies during the construction phase and operation phase.
- 5. The construction authority should ensure that the nearby water bodies, wetland eco-system, and forest eco-system around are not defiled in any way through their activities due to the proposed project and thereafter.

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7. To consider grant of Environmental Clearance to M/S. ROYALCARE SUPER SPECIALITY HOSPITAL LIMITED for the Proposed Expansion of Hospital Facility S.F NOS: 554/2B, 554/3, 554/4B1, 555/1, 555/2A, 555/3A, 555/4A, Neelambur Village, Sulur Taluk, Coimbatore District, Tamil Nadu.

6119

The Authority after detailed discussion decided to issue of Environmental Clearance with imposing the following conditions.

- The PP has to ensure that no bio medical waste shall find access to the water bodies/lakes and wetlands surrounding to the project site.
- All bio medical shall be kept in closed container under fenced and roofed area.
- 3. The Project activities shall not cause any damage to ecosystem such as to water bodies/lakes and wetlands surrounding to the project site including Noyyal river system which is close to the project site.

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