Minutes of the

206th MEETING

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Date: 09.05.2017

Time: 05.00 PM



MINUTES OF THE 206th MEETING OF THE STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY HELD ON 09.05.2017

Agenda	Description	File No.			
No.			Minutes		
1.	Confirmation of the minutes of the 205 th meeting of the Authority held on 08.05.2017		The minutes of the 205 th Meeting of the Authority held on 09.05.2017 was confirmed The Member Secretary tabled the action taken report on the decisions of the 205 th meeting and discussed.		
2.	The Action taken on the decisions of the 205 th meeting of the Authority held on 08.05.2017				
3,	To consider the proposal for the grant of Environmental Clearance for River Sand Quarrying at S.F No. 1 (P) (Govt.Poramboke Land) in Coleroon River of Kadakkam Village, Mayiladuthurai Taluk, Nagapattinam District by The Executive Engineer, PWD/WRO, Cauvery Basin Division (East), Mayiladuthurai - 620001.	5956	The proposal was discussed in detail and decided to issue Environmental Clearance by imposing the below conditions. 1. The Project Proponent is judicially allowed to use minimum number of poclains and not more than two poclains in the project site as stated in the industries Department G.O.(D).No.110 dated 17.06.2015. 2. The site will be assessed for Environmental impact by District Administration at the end of first year to continue operation thereafter. 3. The District Administration will also ensure the process of further extraction (Manual/Machineries) in the site for the 2 nd & 3 rd year, based on site reality and rate of replenishment, etc. 4. The Project Proponent also directed to strictly adhere to the Sustainable Sand Mining Management Guidelines, 2016		

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Environmental Clearance for River Sand Quarrying at S.F No. 321/1 (P) (Govt.Poramboke Land) in Coleroon River of Vadarangam Village, Sirkazhi Taluk, Nagapattinam District by The Executive Engineer, PWD/WRO,Cauvery Basin Division (East), Mayiladuthurai - 620001. 5. 5958 decided to issue Environmental Clearance by imposing the below conditions. 1. The Project Proponent is judicially allowed to use minimum number of poclains and not more than two poclains in the project site as stated in the industries Department G.O.(D).No.110 dated 17.06.2015. 2. The site will be assessed for Environmental impact by District Administration at the end of first	4.	To consider the proposal for the grant of Environmental Clearance for River Sand Quarrying at S.F No. 1/1 (P) (Govt.Poramboke Land) in Coleroon River of Sidhamalli Village, Mayiladuthurai Taluk, Nagapattinam District by The Executive Engineer, Cauvery Basin Division (East), PWD/WRO, Mayiladuthurai - 620001.	5957	The proposal was discussed in detail and decided to issue Environmental Clearance by imposing the below conditions. 1. The Project Proponent is judicially allowed to use minimum number of poclains and not more than two poclains in the project site as stated in the industries Department G.O.(D).No.110 dated 17.06.2015. 2. The site will be assessed for Environmental impact by District Administration at the end of first year to continue operation thereafter. 3. The District Administration will also ensure the process of further extraction (Manual/Machineries) in the site for the 2 nd & 3 rd year, based on site reality and rate of replenishment, etc. 4. The Project Proponent also directed to strictly adhere to the Sustainable Sand Mining Management Guidelines, 2016 as the site specific. The proposal was discussed in detail and
Engineer, PWD/WRO,Cauvery Basin Division (East), Mayiladuthurai - 620001. 5. 5958 Engineer, PWD/WRO,Cauvery Basin Division (East), Mayiladuthurai - 620001. 5958 judicially allowed to use minimum number of poclains and not more than two poclains in the project site as stated in the industries Department G.O.(D).No.110 dated 17.06.2015. The site will be assessed for Environmental impact by District Administration at the end of first		Environmental Clearance for River Sand Quarrying at S.F No. 321/1 (P) (Govt.Poramboke Land) in Coleroon River of Vadarangam Village, Sirkazhi Taluk,		decided to issue Environmental Clearance by imposing the below conditions.
in the project site as stated in the industries Department G.O.(D).No.110 dated 17.06.2015. 2. The site will be assessed for Environmental impact by District Administration at the end of first	5.	Engineer, PWD/WRO,Cauvery Basin Division	5050	judicially allowed to use minimum number of poclains and not more than two poclains
thereafter.	5.		5958	in the project site as stated in the industries Department G.O.(D).No.110 dated 17.06.2015. 2. The site will be assessed for Environmental impact by District Administration at the end of first year to continue operation

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6.	To consider the proposal for the grant of Environmental Clearance for River Sand Quarrying at S.F No. 958/2(P) (Govt.Poramboke Land) in Palar River of Pasumathur Village, Gudiyatham Taluk, Vellore District by The Executive Engineer, PWD/WRO, Vellore - 632 006.	5971	3. The District Administration will also ensure the process of further extraction (Manual/Machineries) in the site for the 2 nd & 3 rd year, based on site reality and rate of replenishment, etc. 4. The Project Proponent also directed to strictly adhere to the Sustainable Sand Mining Management Guidelines, 2016 as the site specific. The proposal was discussed in detail and decided to issue Environmental Clearance by imposing the below conditions. 1. The Proponent shall do the sand quarrying only manually and no machineries should be used for quarrying sand within the river. 2. The Project Proponent also directed to strictly adhere to the Sustainable Sand Mining Guidelines, 2016 as the site specific.
7.:	To consider the proposal for the grant of Environmental Clearance for River Sand Quarrying at S.F. No. 1588 (P) & 463/2(P) (Govt.Poramboke Land) in Palar River of Sakkaramallur & Sathampakkam Village, Arcot & Walajah Taluk, Vellore District by The Executive Engineer, PWD/WRO, Vellore - 632 006.	6160	The proposal was discussed in detail and decided to issue Environmental Clearance by imposing the below conditions. 1. The Proponent shall do the sand quarrying only manually and no machineries should be used for quarrying sand within the river. 2. The Project Proponent also directed to strictly adhere to the Sustainable Sand Mining Guidelines, 2016 as the site specific.

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To consider the proposal for the grant of Environmental Clearance for River Sand Quarrying at S.F No. 1 (P) (Govt.Poramboke Land) in Cauvery River of Kulithalai Village, Kulithalai Taluk, Karur District by The Executive Engineer, PWD/WRO, R.C. Division, Tiruchirappalli - 620001.

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The proposal was discussed in detail and decided to issue Environmental Clearance by imposing the below conditions.

- The Project Proponent is judicially allowed to use minimum number of poclains and not more than two poclains in the project site as stated in the industries Department G.O.(D).No.110 dated 17.06.2015.
- The site will be assessed for Environmental impact by District Administration at the end of first year to continue operation thereafter.
- 3. The District Administration will also ensure the process of further extraction (Manual/Machineries) in the site for the 2nd & 3rd year, based on site reality and rate of replenishment, etc.
- 4. The Project Proponent also directed to strictly adhere to the Sustainable Sand Mining Management Guidelines, 2016 as the site specific.

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	Quarrying at S.F No. 1 (P) (Govt.Poramboke Land) in Cauvery River of Manathattai Village, Kulithalai Taluk, Karur District by The Executive Engineer, PWD/WRO, R.C. Division, Tiruchirappalli - 620001.	
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The proposal was discussed in detail and decided issue **Environmental** to Clearance by imposing the below conditions.

- 1. The Project **Proponent** judicially allowed to use minimum number of poclains and not more than two poclains in the project site as stated in the industries Department G.O.(D).No.110 dated 17.06.2015.
- 2. The site will be assessed for **Environmental impact by District** Administration at the end of first year to continue operation thereafter.
- 3. The District Administration will also ensure the process of further extraction (Manual/Machineries) in the site for the 2nd & 3rd year, based on site reality and rate of replenishment, etc.
- 4. The Project Proponent also directed to strictly adhere to the Sustainable Sand Mining Management Guidelines, 2016 as the site specific.

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