94-03	Proposed construction of 1088 tenements by M/s. Tamil Nadu Slum			
F.6435	Clearance Board, Madurai Division, 169, K.K.Nagar Main Ro Madurai – 20 at S.No:139 pt & 140 pt, Rajakoor Village, Mad			
	North Taluk, Madurai District, Tamilnadu – Activity 8(a) & Category			
	"B2" - Building & Construction Projects - Environmental Clearance-			
	Regarding  The Proponent, M/s.Tamil Nadu Slum Clearance Board, Madurai			
	Division, 169, K.K.Nagar Main Road, Madurai – 20 has applied for			
	Environmental Clearance for the proposed construction of 1088 tenements with built up area of 41360.78 Sq.m. at S.No:139 pt & 140 pt, Rajakoor			
	Village, Madurai North Taluk, Madurai District, Tamilnadu on 08.08.2017.			
	The proposal was placed in the 94th meeting held on 07.09.2017.			
	Based on the presentation made by the proponent and the documents			
	furnished, the SEAC observed that the project proponent has to revise the			
	proposal in terms of the following items and re-submit to the SEAC for			
	consideration for issue of EC.			
	1. According to the proponent, the water supply is likely to be arranged			
	through a scheme being planned by the TWAD board which is at initial			
	stage. It appears that the scheme involves bringing water from a source			
	which is 30km away through a pipeline. The Committee felt that an			
	alternate water supply source will be a good option for the Slum			
	Clearance Board. Accordingly, the Committee advised the Slum			
	Clearance Board (SCB) to investigate the feasibility by conducting yield			
	test and test for quality of water for utilizing the ground water at the			
	project site for the proposed scheme. It is learnt that already the			
	ground water available near the project site is being utilized for the SCB			
	tenements nearby.			

Chairman, SEAC

## Minutes of the 94<sup>th</sup> SEAC Meeting held on 07<sup>th</sup> September 2017

- 2. The Parayankulam Kanmai and Varuchur Tank are located nearby. There is also a canal running on the eastern side of the project site which drains storm water from the northern areas to the Varuchur tank. It is learnt that the treated sewage from the existing SCB tenements is discharged into the canal which ultimately drains into the Varuchur tank. The SCB should furnish an affidavit that they will treat the sewage adequately and see that the tank water is not polluted.
- 3. The proponent has also submitted a list of farmers who are interested in utilizing the treated sewage for agricultural purposes. The proponent should furnish the details of the ayacuts and the amount of treated sewage that will be utilized by the farmers. The treated sewage should be utilized for Green Belt Development and agricultural activity and any other feasible activity, to the extent possible.
- 4. The proponent should furnish the quality of the treated sewage in the canal flowing from the existing SCB scheme and the quality of water in the Varuchur tank as part of the background environmental data.
- 5. Regarding rain water harvesting the proponent has to revise the proposal as per rain water harvesting and conservation manual by CPWD, GOI & Manual on norms and standards for environment clearance of large construction project by MoEF, GOI.
- 6. The Green belt development plan is inadequate. The greeneries are shown in pockets at two places which will not be effective. Hence the proponent is directed to provide green belt to have greeneries over a wide spread area at the project. Green belt may be developed by

Chairman, SEAC

## Minutes of the 94<sup>th</sup> SEAC Meeting held on 07<sup>th</sup> September 2017

planting local species like Neem, Poovarasu, Athi, Pungam a	nd						
Magilam. Planting shall be done all around the blocks and in between							
the blocks. Species like Samanea saman and Delonix regia will r	not						
withstand heavy winds and shall be avoided.							

S.No	Name	Designation	Signature
1	Dr. K. Thanasekaran	Member	Dewins
2	Dr. A. Navaneetha Gopalakrishnan	Member	
3	Dr.K.Valivittan	Member	Krahr
4	Dr.Indumathi M. Nambi	Member	& all
5	Dr. G. S. Vijayalakshmi	Member	Gs. Vyorth
6	Dr. M. Jayaprakash	Member	Daylow
7	Shri V. Sivasubramanian	Member	
8	Shri V. Shanmugasundaram	Member	Bhogamaram
9	Shri B. Sugirtharaj Koilpillai	Member	(Som)
10	Shri. P. Balamadeswaran	Co-opt Member	125
11	Shri. M.S. Jayaram	Co-opt Member	Janaraw.

Chairman, SEAC

