

## Minutes of the 89<sup>th</sup> SEAC Meeting held on 25<sup>th</sup> May 2017

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| <p><b>89<sup>th</sup> - 04.</b></p> <p><b>F.5280/2016</b></p> | <p>Proposed Drug Intermediates (Active Pharmaceutical Ingredients) manufacturing unit by M/s. Aurazia Chem Laboratories Private Limited located at S.F. Nos: 61Part &amp; 62 Part of Putlur Village, Plot No. S 90, SIDCO Industrial Estate, Kakkalur, Thiruvallur Taluk, Thiruvallur District for manufacturing 16 different Nos. of products with capacity 2.0 Tonnes/Month – Seeking Environmental Clearance – under Schedule item No. 5(f) – ‘Synthetic Organic chemicals Industry (dyes &amp; dyes intermediate; bulk drugs and intermediates excluding drug formulation; Synthetic rubbers; basic Organic Chemicals, other synthetic organic chemicals and chemical intermediates) of Category “B” ( located in a notified industrial area/estate) - Regarding.</p>   |
|   | <p>The Proponent “M/s. Aurazia Chem Laboratories Private Limited” has submitted EIA Report and requested for Environmental Clearance for the proposed drug intermediates (Active Pharmaceutical Ingredients) manufacturing unit for manufacturing 16 different Nos. of products with capacity 2.0 Tonnes/Month to be located at S.F. Nos: 61Part &amp; 62 Part of Putlur Village, Plot No. S 90, SIDCO Industrial Estate, Kakkalur, Thiruvallur Taluk, Thiruvallur District.</p> <p>The Committee observed that the above project comes under Item No 5(F) – ‘Synthetic Organic chemicals Industry (dyes &amp; dyes intermediate; bulk drugs and intermediates excluding drug formulation; Synthetic rubbers; basic Organic Chemicals, other synthetic organic chemicals and chemical intermediates)’ of the Schedule under Category “B”. After the presentation made by the proponent, the State Expert Appraisal Committee (SEAC) decided to recommend the proposal for grant of Environmental Clearance to SEIAA after obtaining and considering the following details,</p> <ol style="list-style-type: none"> <li>1. A minimum of 33% of project area should be earmarked for appropriate green belt development.</li> <li>2. The final fate of the chemical effluents generated should be clearly</li> </ol> |

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|  | <p>detailed. The use of evaporation pan and evaporation system should be clearly detailed.</p> <p>3. The workers in the industry should be protected from health problems likely to be created by exposure to fugitive emissions in the industry like volatile organic carbon (VOC).</p> <p>4. All details regarding air emissions should be furnished with appropriate calculations along with air pollution control measures proposed to be implemented.</p> <p>5. The proponent has identified the Kakkalur school as beneficiary under the CSR activity. He must identify the need based CSR activity in consultation with the school.</p> |
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|    | Name                            | Designation   | Signature   |
|----|---------------------------------|---------------|---|
| 1  | Dr. K. Thanasekaran             | Member        |   |
| 2  | Dr.A. Navaneetha Gopalakrishnan | Member        |   |
| 3  | Dr.K.Valivittan                 | Member        |  |
| 4  | Dr. Indumathi M. Nambi          | Member        |   |
| 5  | Dr. G. S. Vijayalakshmi         | Member        |  |
| 6  | Dr. M. Jayaprakash              | Member        |  |
| 7  | Shri V. Sivasubramanian         | Member        |   |
| 8  | Shri V. Shanmugasundaram        | Member        |   |
| 9  | ShriThirumalaivasanDevarajan    | Member        |   |
| 10 | Shri B. SugirtharajKoilpillai   | Member        |  |
| 11 | Dr. P.Balamadeswaran            | Co-opt Member |  |
| 12 | Shri. M.S. Jayaram              | Co-opt Member |  |

  
Member-Secretary, SEAC

  
Chairman, SEAC