

layout of the greenbelt area with dimension and GPS coordinates and furnish the same.

6. The rain water harvesting calculation should be as per the Central Ground Water Board (CGWB).
7. Proposal for the solar energy utilization. The proposal should cover atleast for 10% of total energy utilization.
8. The proponent shall provide the fire safety management and rescue plan shall be furnished.

The SEAC decided to recommend to SEIAA-TN the proposal for the grant of Terms of References (ToR) (Annexure-I) for preparing EIA / EMP report with Public Hearing for the proposed construction of Dharmapuri storage terminal of petroleum products by M/s. Hindustan Petroleum Corporation Limited at Sivadi Village, Dharmapuri District, Tamil Nadu. The key observations and recommendations from the public hearing should form part of additional ToR in addition to the standard ToR.

Agenda No. 126-08:

(File No. 6705/2019)

(SIA/TN/NCP/90935/2018)

Proposed to expand its existing manufacturing unit of M/s. Cheenu Amma Aalloy (P) Ltd MS Billets/Ingots (1800 TPM to 6600 TPM) and planned to produce Steel Rolled Products (6300 TPM) at S.F.Nos. 367/1, Appanaickenpatti Village, Sulur Taluk, Coimbatore District, Tamil Nadu – For Terms of Reference.

The proposal was placed in the 126th SEAC Meeting held on 26.02.2019. The project proponent gave detailed presentation. The salient features of the project and the environmental impact assessment as presented by the proponent are as follows:


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1. The existing unit is located at S.F No. 367/1, Appanaickenpatti Village, Sulur Taluk, Coimbatore District, Tamil Nadu State.
2. M/s. Cheenu Amma Aalloy (P) Ltd proposes to expand its existing manufacturing unit with MS Billets/Ingots (1800 TPM to 6600 TPM) and planned to produce Steel Rolled Products (6300 TPM). The plant is based on induction furnace melting followed by continuous casting of billets& production of Billets and steel rolling mill. The project proponent submitted an application in the prescribed format along with Form-1 and other reports to the SEIAA online on 11.01.2019 vide Online Application No. SIA/TN/IND/30694/2019 and hardcopies vide F. No. 6705/2019 on 18.01.2019.
3. The existing project does not requires environmental clearance as the production capacity is less than the threshold limit prescribed in EIA Notification 2006. The unit has accorded Consent to Operate from TNPCB vide Order No. 20543 & 16576 dated 27.01.2006 and the same has been renewed recently vide Order No. 1808114085950 & 1808214085950 dated 05.07.2018which is validupto31.03.2019.
4. The additional land area acquired for the proposed expansion project is 0.84 ha along with existing land having area of 2.37haand the entire area is under dry agricultural land. No forestland is involved. The entire land has been already leased for the project. Out of the total area of 3.21 ha of land about 1.068ha (33.26%) will be used for green belt development.
5. No national park/ wildlife sanctuary/ biosphere reserve/ tiger reserve/ elephant reserve etc. are reported to be located in the core and buffer zone of 10 km radius around the project site.
6. Total project cost for the expansion project is about Rs. 4.0 Crores. Proposed employment generation fromproposed expansion project will be 33 direct employments along with existing employees of 92 Nos.


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7. The targeted production capacity of the steel billet / ingot is 6600 TPM & steel rods is 6300 TPM. The proposed capacity for different products for the expansion project as below:

Products	Existing (TPM)	Proposed (TPM)	After Expansion (TPM)
MS Billets/ Ingots	1800	4800	6600
Rolled Products	--	6300	6300

Name of Unit	Existing	After Expansion
Induction Furnace	2 x 5 Tons	2 x 10 Tons
Continuous Casting Machine	2 Strand 3 x 6 m radius	2 Strand 3 x 6 m radius
Rolling Mill	--	300 TPD

8. The electricity load of 9.95MW which will be procured from TANGEDCO and has 1 No 125 KVA DG set installed & proposed to install 1 No of 250 KVADG Set.
9. Raw materials required for the project are MS Scrap, Sponge Iron, Ferro Manganese, Ferro Silicon, Aluminium and Ramming Mass. The scrap requirement would be fulfilled by indigenous sources as well as imported. Fuel consumption will be mainly for DG Sets.
10. Water Consumption for the proposed expansion project will be 12 KLD which will be sourced from TWAD Board and wastewater generation will be 5.8 KLD. Domestic wastewater of 4.8 KLD will be disposed in the septic tank with dispersion trench and industrial wastewater of 1 KLD generated will be treated in Solar Evaporation Pan.
11. The proponent has mentioned that there is no court case or violation under EIA Notification to the project or related activity.


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The SEAC noted the following:

1. The Proponent of M/s. Cheenu Amma Alloy (P) Ltd has applied for Terms of Reference to SEIAA on 11.01.2019 for proposed to expand its existing manufacturing unit for manufacturing of MS Billets/Ingots (1800 TPM to 6600 TPM) and planned to produce Steel Rolled Products (6300 TPM) at S.Nos. 367/1 Appanaickenpatti Village, Sulur Taluk, Coimbatore District, Tamilnadu.
2. The project/activity is covered under Category "B1" of Item 3 (a) Metallurgical Industries projects" of the Schedule to the EIA Notification, 2006.

Based on the presentation made by the proponent and the documents furnished, the SEAC decided that the industry has potential to cause pollution in the form of gaseous emission, effluents, hazardous waste and noise, SEAC decided to make an on- the- spot inspection of the industrial operation to assess the correct status of compliances of Environmental pollution control and based on the inspection, SEAC will decide the further course of action.

Agenda No. 126-09:

(File No. 6721/2019)

(SIA/TN/NCP/6721/2018)

Proposed construction of Multi-storied Residential Building project at S.F.No. 116/1, 2, 4, 5A, 5B, 6, 7, 8, 9, 117/1A1, 1A2, 1B, 2A, 2B, 3A,3B, 119/2B, 120, 121/1A, 1B, 2, 3A, 3B, 139/2A2, 2B1, 2B2, 2C, 2D2, 2D3, 4B, 140/1, 141/1, 2A, 2B, 142, 143/2, 143/2, 3PART, 144/2B, 145/2B, 146/1, 2 Siruseri Panchayat Road, Siruseri Village, Thiruporur Taluk, Kanchipuram District, Tamil Nadu by M/s. Alliance Budget Housing India Pvt Ltd and M/s. Alliance Infrastructure Projects Pvt Ltd.
– For Terms of Reference.

The proposal was placed in the 126th SEAC Meeting held on 26.02.2019. The project proponent gave detailed presentation. The salient features of the project and the environmental impact assessment as presented by the proponent are as follows:


CHAIRMAN
SEAC-TN