State Environment Impact Assessment Authority, Bihar

2nd floor, BELTRON Bhawan, Shastri Nagar, Patna - 800 023.

Ref. No. - 60

Patna, Date: - 18 02 2022

Minutes of 08th meeting of SEIAA, Bihar, constituted on 12-08-2021 convened on 18th February, 2022

A meeting of SEIAA was convened on Friday, 18.02.2022. Following members were present in the meeting.

Present: -

Shri Atul Aditya Pandey
 Shri Arun Prakash
 Member.

3. Shri Sudhir Kumar - Member Secretary

Agenda Item No.- 01

- 1. Proposed Setting up a Formaldehyde manufacturing unit at Samastipur Industrial Area, Plot no 84 to 92, HarpurAlloth District:-Samastipur, State:- Bihar, by M/s Samrat Laboratories (Total Capacity: 100 MTPD) (File No.: SIA/5(f)/1714/2021, Proposal No: SIA/BR/IND3/69464/2021).
- **Proposal discussed in SEAC**on29thJanuary, 2022and recommended for Terms of Reference with Standard conditions.

Resolve of the SEIAA:-

In view of the consideration of SEAC and its recommendation to grant Terms of Reference (ToR), SEIAA resolved to grant ToR with standard conditions along with the direction to study cumulative impact assessment and carrying capacity to all existing and proposed project, prepare the storage plan as per the seismic zonation of the region, submit the land permission certificate/letter from BIADA for allowing such type of activities, submit the organic pollutant profile in respect of the proposed and existing proposal, further the proponent be directed to prepare production plan regarding existing and proposed project that both are separate from each other, prepare the Risk Assessment Plan especially in regard to underground storage tank, submit details of a Comprehensive Disaster Management Plan including emergency evacuation during natural or man-made disasters. The proponent must prepare and submit the details for the construction and operation phase

both for Environment Management Plan and Environmental Monitoring plan along with cost with special conditions as imposed by the SEAC in its MoM (Ref. No. 38, dated 07.02.2022).

Agenda Item No.- 02

Proposed Bihar Animal Sciences University at Patna, District: Patna, State:-Bihar; (Total Plot Area: 9,06,496 m², Total Built-up Area: - 2,44,798.48 m²), (File No.: SIA/8(b)/1851/2021, Proposal No: SIA/BR/MIS/70669/2021).

Proposal discussed in SEACon29th January, 2022 and recommended for Terms of Reference with Standard conditions.

Resolve of the SEIAA:-

In view of the consideration of SEAC and its recommendation to grant Terms of Reference (ToR), SEIAA resolved to grant ToR with standard condition along with the direction to prepare a plan for creation of designated greenbelt area (green island) work of demolition of old structures should start from the opposite end of the green island so that wild fauna sheltered therein may take refuge in the island, prepare a plan regarding Storm Water Management, Sewage Treatment Plant (STP), Effluent Treatment Plant (for the effluents generated from the laboratories) Groundwater recharge points, Rainwater Harvesting, Biomedical Waste Management Hazardous Waste Management, Biogas, Manure, Solar energy, etc., further the proponent be directed to prepare a plan regarding existing flora and fauna in the campus for its conservation, submit a copy of the contour map with slopes, drainage pattern of the site, and the surrounding area together with obstruction of the same by project, submit species wise details GBH (Girth at Breast Height), of the trees to be felled for the project. The existing trees should be translocated at a suitable site within the Project Premises."Effort should be made to conserve the trees by modifying the layout/design, particularly the older trees which often are habitats of many avian fauna. If inevitable, defiling or cutting of trees should be planned with permission and under the guidance of Forest Department." The proponent must prepare and submit the details for the construction and operation phase both for Environment Management Plan and Environmental Monitoring plan along with cost with special conditions as imposed by the SEAC in its MoM (Ref. No. 38, dated 07.02.2022).



Agenda Item No.- 03

Proposed Stone Mining Project of Jalwa Quartz, Quartzite (Silica Stone) at Village Bishunpur, P.S- Piri Bazar, District Lakhisarai (Bihar) at Village:- Bishunpur, P.S:- Piri Bazar, District:- Lakhisarai, State:-Bihar, by M/S IDIO Construction & Industries (INDIA) Limited; (Total Area: 19.80 Ha), (File No.: SIA/1(a)/1715/2021, Proposal No.: SIA/BR/MIS/69414/2021).

> Proposal discussed in SEAC on 29th January, 2022.

> Resolve of the SEIAA:-

In view of the consideration of SEAC, SEIAA directed Shri Raman Jee Jha and Shri Awadhesh Kumar both to submit the certified copy of proprietary-ship documents from the Ministry of Corporate Affairs, GoI (MCA) to prove legal validity of ownership M/s- IDIO Construction & Industries (INDIA) Ltd.

Agenda Item No.- 04

Proposed Metallurgical Industries (ferrous &non-ferrous) at Mauza:-Khirodharpur, Thana No.- 23, Near Industrial Area, Fatuha, District:- Patna, State:- Bihar; by M/s Tejas Iron and Steel Private Limited (Total Proposed Capacity of TMT TOR/Bar Rods:- 3,00,000 MT/Annum), (File No.: SIA/3(a)/1849/2021, Proposal No.: SIA/BR/MIS/69974/2021).

Proposal discussed in SEACon29th January, 2022 and recommended for Terms of Reference with Standard conditions.

> Resolve of the SEIAA:-

The Project Proponent Submitted an affidavit on 10.02.2022 regarding " (i) Goggle earth map showing the road to the project site, (ii) Undertaking for the land ownership for the proposed road to the project site".

In view of the consideration of SEAC and its recommendation to grant Terms of Reference (ToR), The SEIAA resolved to grant ToR with conditions as imposed by the SEAC in its MoM(Ref. No. 38, dated 07.02.2022) in its **Annexure - 'A'.**



Agenda Item No.- 05

Smrity Paper Mill Private Limited (Modernization cum expansion of its existing Paper Mill by addition of bleaching process, for producing Writing Paper, from 50TPD to 80TPD capacity at Mauza:-Chitma, Mahuli Road, P.O.:- Kothian, Patna City, District:- Patna, State:-Bihar(File No.: SIA/5(i)/1028/2020, Proposal No.: SIA/BR/IND/53470/2020).

Proposal discussed in SEACon29th January, 2022 and recommended for Environmental Clearance with Standard conditions.

Resolve of the SEIAA:-

In view of the consideration of SEAC and its recommendation to grant Environmental Clearance (EC), SEIAA resolved to grant EC with standard conditions along with the direction that OCEMS should be linked to server of Bihar State Pollution Control Board, Patna. In-let and out-let from meter (flow meter) and separate electricity connection for operation of ETP should be followed, Zero liquid discharge technology shall be adopted. The Project Proponent be directed that in no circumstances any effluent shall be discharged in any surrounding area including into a drainage passing near the project site, Develop the 33% green belt area of the total project plot areacost along with special conditions as imposed by the SEAC in its MoM (Ref. No. 38, dated 07.02.2022). in its Annexure - 'B'.

Agenda Item No.- 06

Proposed "Patwari Steels Private Limited" (Phase I expansion, 1 no .new induction furnace of 10 TPH Capacity and during phase II 1 no. new induction furnace of 10TPH capacity will installed In two different phases Modernization& Expansion of Ro-rolling Mill will be carried out its capacity will increase from 30,000 TPA to 90,000 TPA) atFatuha Industrial Area, Tehsil:- Fatuha, District:- Patna, State:- Bihar (File No.: SIA/3(a)/1235/2020, Proposal No.: SIA/BR/IND/55772/2020).

Proposal discussed in SEACon29th January, 2022 and recommended for Environmental Clearance with Standard conditions.

Resolve of the SEIAA:-

In view of the consideration of SEAC and its recommendation to grant Environmental Clearance (EC), the SEIAA resolved to grant EC with standard conditions along with the direction that regular water sprinkling shall be done on peripheral roads used for transportation of raw material and finished products (within 1 KM from the proposed

plant boundary) to minimize air pollution during operation phase, plantation along the road and footpath as suggested by SEAC for increasing the green belt, develop the 33% green belt area of the total project plot area along with special conditions as imposed by the SEAC in its MoM (Ref. No. 38, dated 07.02.2022). in its **Annexure - 'C'**.

Agenda Item No.- 07

Proposed 100 KLD Grain Based Distillery (Ethanol) With 2.5 Mw Power Cogeneration Project at Village:-Tarachandpur, Tehsil:- Bakhtiarpur, District:- Patna, State:- Bihar; by M/s Newgen Bio-fuel Private Limited (NBPL) [Total Production Capacity 100 KLPD and Power Cogeneration Project- 2.5 MW] (File No.: SIA/5(g)1653/2021, Proposal No.: SIA/BR/IND2/227034/2021).

Proposal discussed in SEACon29th January, 2022 and recommended for Environmental Clearance with Standard conditions.

Resolve of the SEIAA:-

In view of the consideration of SEAC and its recommendation to grant Environmental Clearance (EC), SEIAA resolved to grant EC with standard condition along with the direction that regular water sprinkling shall be done on peripheral roads used for transportation of raw material and finished products (within 1 KM from the proposed plant boundary) to minimize air pollution during operation phasealong with special conditions as imposed by the SEAC in its MoM (Ref. No. 38, dated 07.02.2022). in its **Annexure - 'D'**.

Agenda Item No.- 08

Proposed Metallurgical industries (ferrous &non ferrous) atVillage:- Abdul Rahamapur, Mauza- Abdul Rahamapur, Tehsil-Patna City, District- Patna, State- Bihar; by M/s Dina Iron and Steel Limited (Expansion Project with proposed production capacity of 34560 TPA of MS Ingots and 105800 TPA of TMT BARS)(File No.: SIA/3(a)/1233/2020, Proposal No.: SIA/BR/IND/53693/2020).

▶ Proposal discussed in SEACon29th January, 2022 and recommended for Environmental Clearance with Standard conditions.



Resolve of the SEIAA:-

In view of the consideration of SEAC and its recommendation to grant Environmental Clearance (EC), SEIAA resolved to grant EC with standard condition along with the direction that regular water sprinkling shall be done on peripheral roads used for transportation of raw material and finished products (within 1 KM from the proposed plant boundary) to minimize air pollution during operation phasealong with special conditions as imposed by the SEAC in its MoM (Ref. No. 38, dated 07.02.2022). in its **Annexure - 'E'.**

Agenda Item No.- 09

Proposed Setting up a Pharmaceutical Formulation Unit for manufacturing of Vitamins, Tablet, Capsules, Dry Syrups, Liquids, Ointments and Dry Powders at Village:-Sarotar, Tehsil:-Kesaria, District:- East Champaran, State:- Bihar; by M/S Bravo Pharmaceuticals Private Limited (Expansion Project) [Total Area:- 21,580 m²](File No.: SIA/5(f)/1852/2021, Proposal No.: SIA/BR/IND3/249128/2021).

Proposal discussed in SEACon29th January, 2022 and recommended for Environmental Clearance with Standard conditions.

> Resolve of the SEIAA:-

In view of the consideration of SEAC and its recommendation to grant Environmental Clearance (EC), SEIAA resolved to grant EC with standard condition along with the direction that proponent should conduct safety audit on half yearly basis, examine ground water quality (through NABL accredited labs) within 5 KM radius of the proposed project on yearly basis and submit the record to SEIAA, Bihar, B.S.P.C.B, Patna, Regional office Ranchi of MoEF&CC,GoI, As recommended by the Committee, for Corporate Environment Responsibility (CER) the nearest chakiya municipal body be contacted for preparing a plan for utilization of CER fund for the solid waste management related activities. The proponent should submit a written commitment to the concerned municipal authority with a copy marked to the Principal Secretary, Urban Development and Housing Department, Govt. of Bihar, Patnaalong with special conditions as imposed by the SEAC in its MoM (Ref. No. 38, dated 07.02.2022). in its Annexure - 'F'.

B 18/2/1002

(Sudhir Kumar), Member Secretary, Sd/—
(Arun Prakash),
Member,

(Atul Aditya Pandey

Chairman,