

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

---

The 52<sup>nd</sup> meeting of the State Expert Appraisal Committee (SEAC), was held on 14.09.2022 at 2:00 p.m. in the Conference Room at Paribesh Bhawan, Bidhan Nagar. The following members participated:

|     |                                    |                 |         |
|-----|------------------------------------|-----------------|---------|
| 1)  | Dr. Rajesh Kumar, IPS              | Secretary, SEAC | Present |
| 2)  | Dr. Ashit Kumar Mukherjee          | Chairman, SEAC  | Present |
| 3)  | Dr. Nilangshu Bhusan Basu          | Member, SEAC    | Present |
| 4)  | Prof. (Dr.) Pradip Kumar Sikdar    | Member, SEAC    | Present |
| 5)  | Prof. (Dr.) Anirban Gupta          | Member, SEAC    | Present |
| 6)  | Prof. (Dr.) Aniruddha Mukhopadhyay | Member, SEAC    | Present |
| 7)  | Prof. (Dr.) Sampa Chakrabarti      | Member, SEAC    | Present |
| 8)  | Prof. (Dr.) Suchandra Bardhan      | Member, SEAC    | Present |
| 9)  | Prof. (Dr.) Goutam Kumar Saha      | Member, SEAC    | Present |
| 10) | Shri Shubhendu Bandyopadhyay       | Member, SEAC    | Present |

**1) Note on Technical presentations: -**

**1.1) For Environmental Clearance**

**1.1.1) Industry Sector**

**A. Proposed Greenfield Integrated Paint Manufacturing Facility at Plot No. H3, H4, H5, Vidyasagar Industrial Park of WBIDC, Village Baradiha & Gholagere, Taluka Kharagpur, District Paschim Medinipur, West Bengal.**

|                                   |  |
|-----------------------------------|--|
| <b>Proposal No.</b>               | <b>SIA/WB/IND3/77270/2022</b>                |
| <b>Project Proponent -</b>        | <b>M/s. Grasim Industries Ltd</b>            |
| <b>Environmental Consultant -</b> | <b>M/s. Kadam Environmental Consultants.</b> |

***Activity:***

- This is a Greenfield project for Integrated Paint manufacturing facility at Plot No. H3, H4, H5 –Vidyasagar Industrial Park of WBIDC, Village Baradiha & Gholagere, Taluka Kharagpur, District Paschim Medinipur, West Bengal.

***Salient Features***

- Salient features of the proposed project as uploaded in the PARIVESH portal may be summed up as below –

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

|                              |  |                                 |  |                 |
|------------------------------|--|---------------------------------|--|-----------------|
| Project                      | Greenfield project for Integrated Paint manufacturing facility   |                                 |  |                 |
| Location                     | Plot No. H3, H4, H5 –Vidyasagar Industrial Park of WBIDC, Village Baradiha & Gholagere, Taluka Kharagpur, District Paschim Medinipur, West Bengal. |                                 |  |                 |
| Latitude & Longitude         | 22°21'51.39"N & 87°22'26.62"E  |                                 |  |                 |
| Products and capacities      | Name of the products   |                                 | Production capacity (KL/A)                     |                 |
|                              | Paint  |                                 | 3,60,000                                       |                 |
|                              | Resin & Emulsion / Water Based Polymers  |                                 | 1,60,000                                       |                 |
|                              | Total  |                                 | 5,20,000                                       |                 |
| Land area                    | 3,47,106 sqm. i.e. 85.79 Acres / 34.7 Hectare  |                                 |  |                 |
| Area Breakup at Project Site | Title  | Area in sqm.                    | Area in Acre                                   | % of total Area |
|                              | Manufacturing Area   | 29,076                          | 7.18   | 8.38            |
|                              | Storage Area (Raw Material & Finished Goods)   | 59,226                          | 14.64  | 17.06           |
|                              | Utilities Area   | 5,540                           | 1.37   | 1.60            |
|                              | ETP & STP Area   | 3,500                           | 0.87   | 1.01            |
|                              | Parking Area   | 31,162                          | 7.70   | 8.98            |
|                              | Roads, Footpath & Drainage area  | 54,660                          | 13.51  | 15.75           |
|                              | Rain water Harvesting Area   | 4,000                           | 0.98   | 1.15            |
|                              | Greenbelt  | 1,14,687                        | 28.35  | 33.04           |
|                              | Ancillary Building   | 17,957                          | 4.44   | 5.17            |
|                              | Other Area   | 27,298                          | 6.75   | 7.86            |
|                              | Total  | 3,47,106                        | 85.79  | 100 %           |
| Raw material                 | Raw materials  | Storage Quantity at a time (MT) |  |                 |
|                              | Pigments   | 4350                            |  |                 |
|                              | Extenders  | 11000                           |  |                 |
|                              | Solvents   | 1200                            |  |                 |
|                              | Additives  | 8000                            |  |                 |
|                              | Monomers   | 2700                            |  |                 |
|                              | Oils   | 1800                            |  |                 |
| Fresh Water Consumption      | 1200 KLD from WBIDC  |                                 |  |                 |
| Solid waste generation       | Hazardous waste – 602 Tonnes/annum<br>Non-hazardous waste – 4900 Tonnes/annum  |                                 |  |                 |
| Power requirement            | Construction phase   |                                 | Operation phase                                |                 |
|                              | 750 KVA  |                                 | 8200 KVA                                       |                 |
|                              | From West Bengal State Electricity Development Corporation Ltd (WBSEDCL) / West Bengal State Electricity Transmission Company Limited (WBSETCL)    |                                 |  |                 |
| Power backup (DG Set)        | Construction phase   |                                 | Operation phase                                |                 |
|                              | 5 x 500 KVA  |                                 | 3 x 2000 KVA (2W+1S) &<br>2 x 1010 KVA (1W+1S) |                 |
| Cost of the project          | Rs.1000 Crores   |                                 |  |                 |

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

---

***Chronology of the event:***

- The project proponent (PP) applied in prescribed format for Terms of Reference and uploaded the application in the PARIVESH portal on 25.05.2022.
- The PP had obtained Auto-Terms of References (TORs) issued by SEIAA, West Bengal vide their File no. EN/T-II-1/037/2022 dated 16.06.2022.
- Public hearing was conducted on 04.08.2022 by WBPCB.
- The PP applied for EC in prescribed format and uploaded final EIA report in the PARIVESH portal on 30.08.2022.
- The PP was called for the final EIA presentation in the 52<sup>nd</sup> SEAC meeting held on 14.09.2022 and the PP presented their Environmental Clearance proposal in this meeting.

***SEAC observation and recommendations:***

- Based on the submission and presentation made by the PP, the committee recommended that the following submission / clarifications should be uploaded in the PARIVESH portal by the PP for further consideration: -
  - i) Hydrogeological study report to be submitted on the impact on the aquifer due to proposed withdrawal of ground water. Pumping schedule of the 4 nos. proposed bore wells to be submitted.
  - ii) Confirmed layout of plantation area to be submitted ensuring that no roots of the trees should interfere with the underground tanks and building foundations.
  - iii) Retained plants to be numbered. Planting of all saplings to be done at a time.
  - iv) It was indicated in the presentation that the portion of wastewater containing non-biodegradable resin will be separately treated and then the treated effluent from that treatment will be sent to the ETP with the raw wastewater from other segments. It should be indicated in the flow diagram. Also, the stage at which dilution, if any, is being done should be clearly indicated in the flow diagram to clarify whether this is how the COD was decreased from 7500 mg/L to 210 mg/L. Detailed composition of the wastewater (not only BOD and COD) at the inlet and after each stage should also be indicated.
  - v) Toxicity and hazard data i.e. MSDS data of raw materials and all chemicals (including spent catalysts, if discarded) used to be submitted.
  - vi) Plan for installation of display board for displaying information on the following: -
    - a) Daily consumption and quality of fresh water.
    - b) Quality & quantity of effluent from ETP.
    - c) Data from ambient air quality monitoring station.
    - d) Data from ambient noise monitoring station.
  - vii) Water meter with totaliser at the freshwater inlet, and also inlet, recycle and discharge lines of wastewater. Detailed plan in this regard to be submitted. Water balance considering recycled treated water and harvested rainwater to be submitted.
  - viii) Utilization of harvested rainwater should be indicated in the water balance.

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

---

- ix) Layout of rooftop solar PV array to be submitted along-with utilization plan of this solar power.
- x) The legend as mentioned in the greenbelt plan – ‘Ground Cover’ should be rectified and resubmitted. The numbers of individual tree species should also be added in the tree schedule. Trees may also be planted in the car parking area to reduce heat and glare.
- xi) Pond restoration and embankment protection may be undertaken as per statutory guidelines instead of ‘beautification’ as proposed under the CER activity under sl. no.2.2, pg 260 of the EIA report.
- xii) Beneficiary of the social component of the EMP should be identified and notified/displayed. Saplings planted outside the plant area will be considered as CER of EMP. Such saplings should be provided with plant-guards as part of their survival plan. In addition to the suggestions received from the public hearing and the stipulations of the MOEFCC on the social component of the EMP, provision of ambulance car for the local villages may also be considered.

The SEAC will further consider the case on submission of satisfactory reply on the above-mentioned queries only through “PARIVESH” portal.

## **2) Miscellaneous.**

### **I. Discussions on District Survey Report (DSR) of Purulia district received from the Dept. of Industry, Commerce & Enterprise and forwarded by the Member Secretary, SEIAA, WB.**

The matter was considered in the 52<sup>nd</sup> SEAC meeting held on 14.09.2022. The consultant of the Dept. of Industry, Commerce & Enterprises presented the DSR of the above-mentioned district. SEAC during appraisal considered the relevant provisions of Sustainable Sand Mining Management Guidelines, 2016 and Enforcement & Monitoring Guidelines for Sand Mining, 2020 along with directives of Hon’ble National Green Tribunal in O.A. No. 40/2020/EZ with O.A. No. 57/2020/EZ dated 14.10.2020 and Hon’ble Supreme Court Civil Appeal No. 3661-3662 of 2020 dated 10.11.2021. Accordingly, SEAC appraised the DSR and recommended them to SEIAA, WB for approval with necessary corrections and the condition that replenishment study for river bed sand should be conducted in accordance with the Enforcement & Monitoring Guidelines for Sand Mining, 2020. Soft copy of DSR will be sent to SEIAA for further action.

## **3) Reconsideration cases**

### **3.1) Construction Sector**

- A. Proposed Residential cum Commercial Complex at Holding No. - 67/628, Ward No. – 42 under Siliguri Municipal Corporation, L.R. Plot No –150, 153, 161, 162, 167, 169, 172, L.R. Khatian No. – 435, J.L. No. – 02, Mouza – Dabgram, Block – Rajganj, 3<sup>rd</sup> Mile Sevoke Road, P.S - Bhaktinagar, Dist. – Jalpaiguri, Pin – 734 004, West Bengal.**
- |                                   |  |
|-----------------------------------|--|
| <b>Proposal No.</b>               | <b>SIA/WB/ MIS/250583/2022</b>                       |
| <b>Project Proponent -</b>        | <b>M/s. R.P. Warehouse &amp; Tea Industries Ltd.</b> |
| <b>Environmental Consultant -</b> | <b>M/s. ULTRA-TECH.</b>                              |

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

**Activity:**

- This is a fresh proposal for Residential cum Commercial Complex comprising of Commercial Building: (LG+UG+X) Storied, Residential Building: (G+XVII), (B+G+XVII) & Partly (G+II) Storied. Total Built up area of the project is 130305.67 sqm. on a land area of 36672.58 sqm (as per deed). Total No. of Flats 372 nos.

**Salient Features:**

- Salient features of the proposed project as uploaded in the PARIVESH portal may be summed up as below –

|                                    |   |
|------------------------------------|---|
| Land area                          | 36672.58 sqm (as per deed)  |
| No. of stories                     | Commercial Building: (LG+UG+X) Storied.<br>Residential Building: (G+XVII), (B+G+XVII) & Partly (G+II) Storied |
| Latitude & Longitude of site       | 26°45'30.16"N & 88°26'33.93"E   |
| No. of Flats                       | 372 nos.  |
| <b>Total Built-up area</b>         | <b>130305.67 sqm</b>  |
| Ground Coverage                    | 14094.34 sqm (38.43% of Land Area)  |
| Exclusive Tree Plantation Area     | 7677.70 sqm (20.94% of Land Area)   |
| Service Area                       | 1639.34 sqm (4.47% of Land Area)  |
| Paved Area (beyond basement)       | 9537.33 sqm (26.01% of Land Area)   |
| Open Parking Area                  | 3551.48 sqm (9.68% of Land Area)  |
| Swimming pool Area                 | 172.39 sqm (0.47% of Land Area)   |
| Source of Water                    | Ground water supply   |
| Quantum of Water required          | 449 KLD   |
| Quantity of Wastewater Generation  | 314 KLD   |
| Treated Wastewater Recycled        | 162 KLD   |
| Quantity of Wastewater Discharge   | 152 KLD   |
| Quantum of Fresh Water required    | 287 KLD   |
| Quantity of Solid Waste Generation | 1750 kg/day   |
| Constructional Phase Water Demand  | 87 KLD (74 KLD for workers and 13 KLD for construction work)  |
| Population During Construction     | 1052 persons  |
| Total Population During Operation  | 5310 persons (Fixed – 2690, Floating – 2593 and Service - 27)   |
| Electricity (Demand Load)          | 4000 KVA by WBSEDCL   |
| D.G. Sets for Back Up power        | 2 nos. 750 KVA and 2 nos. 1010 KVA  |
| Parking Provided                   | (907 Nos. required)<br>931 Nos. (Covered Parking – 569 nos., Open Parking – 362 nos.)                         |
| Total no. of trees                 | 520 nos.  |

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

---

***Chronology of the event:***

- The PP applied in prescribed format for Environmental Clearance and uploaded the application in the PARIVESH portal on 07.01.2022.
- The PP was called for the presentation in the 31<sup>st</sup> SEAC meeting held on 09.02.2022.
- Based on the submission and presentation made by the PP, the committee recommended that the following submission / clarifications should be uploaded in the PARIVESH portal by the PP for further consideration: -
  - i. Complete Land documents including land conversion certificate.
  - ii. The PP should confirm by obtaining necessary certificate from the competent Authority that the location of the project area does not fall within the eco sensitive Zone of Mahananda Wild Life Sanctuary and furnish a copy of such order.
  - iii. Declaration regarding distance from nearest eco-sensitive zone and recommendation from CWLW, if applicable.
  - iv. Subsurface hydro-geological study of the area.
  - v. Permission for abstraction of ground water from the competent authority.
  - vi. Location and depth of proposed two (2) bore-wells to be mentioned.
  - vii. Detailed sectional drawing of basement vis-a-vis the local ground water level. The PP may also be requested to submit a report on the effect of basement on the local groundwater flow along with the sectional drawing and depth of water table with respect to the base of the basement.
  - viii. EMP as per Office Memorandum of MoEF & CC vide F. No. 22-65/2017.IA.III dated 30.09.2020 to be submitted with total project cost. Items like hand washing station, toilet facility with running water, school infrastructure including incinerator for used sanitary napkins in case of girls' schools, provision for sufficient service water supply and treatment of drinking water, training on environmental awareness including MSW segregation etc. in nearby schools to be considered. Computer literacy training for the local youth may also be considered. Sanitization tunnel is not acceptable. Funds allocated for tree plantation to be used for some other activities; if trees are planted, a declaration is to be made that it would be outside the project area. Actual location of plantation should be confirmed during compliance report.
  - ix. Recharge pits to be relocated. The pits should not be under the driveway or car parking area. The PP may be requested to submit a map showing the new locations of the recharge pits.
  - x. Water analysis and metering (totaliser) with recording for all segments (freshwater, recycled and discharged wastewater) of water should be provided with the compliance reports.
  - xi. Location of harvested rain-water holding tanks and their conduit connection (gravity flow) with the recharge wells (at different depth) to be submitted in detail.
  - xii. Provide High Rise Building related following environmental documents as per MoEF&CC, vide No. 21-270/2008-IA.III dated 07.02.2012:
    - a) Microclimate (sunshine & shadow analysis and its effect on energy consumption)
    - b) Air circulation (effect on natural ventilation and wind speed).
    - c) Day lighting (how dependence on artificial lighting during daytime is affected).
  - xiii. Energy consumption to be submitted in 'Watt per unit built-up area per day' format.

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

---

- xiv. Quantity and percentage of solar power generated. The solar PV panel array – design to be submitted.
- xv. Detailed sectional drawing and location for STP and rainwater harvesting structures.
- The PP uploaded their reply in PARIVESH Portal on 01.09.2022, which was considered in the 52<sup>nd</sup> meeting held on 14.09.2022.

***SEAC observation and recommendations:***

- It is observed that the Conservator of Forests Wildlife (HQ) has requested the Divisional Forest Officer, Baikunthapur Division, vide letter No. 1334/WL/2W-682/2021 dated 16.07.2021, to conduct a field verification of the site and submit a report along with actual distance from the nearest entry point of the nearest protected area with comments of CCF, Northern Circle (**Annexure – 1**). Based on the submission made by the PP and the above-mentioned letter, the committee recommended that the following submission / clarifications should be uploaded in the PARIVESH portal by the project proponent for further consideration: -
  - i) The LR Dag No. 153 is mentioned in the application while the Building Permit from SJDA and ULCC document for the project does not include the above mentioned plot. Reasons to be submitted in this regard.
  - ii) The PP should confirm by obtaining necessary certificate from the competent Authority that the location of the project area does not fall within the eco sensitive Zone of Mahananda Wild Life Sanctuary and furnish a copy of such order.

The SEAC will further consider the case on submission of satisfactory reply on the above-mentioned queries only through “PARIVESH” portal.

**B. Proposed Residential, mercantile & MLCP project near Vega Circle Mall, Sevok Road, at Plot no. (LR) – 555, 611, Plot no. (RS) – 82, 82/298, 81/297, Khatian no. (LR) – 545, 2516, Khatian no. (RS) – 282/1, 282/3, 282/5, JL No.- 02, Mouza- Dabgram, Parganas-Baikunthapur, P.S.- Bhaktinagar, District- Jalpaiguri, under Siliguri Municipal Corporation, West Bengal.**

|                                   |  |
|-----------------------------------|--|
| <b>Proposal No.</b>               | <b>SIA/WB/MIS/257178/2022</b>            |
| <b>Project Proponent -</b>        | <b>M/s. Shree Vinayak Constructions.</b> |
| <b>Environmental Consultant -</b> | <b>M/s. ULTRA-TECH</b>                   |

***Activity:***

- This is a proposal for construction of Residential, Mercantile & MLCP project comprising of Mercantile: (B1+B2+G+V), Residential: (3 towers- G+XIII) & MLCP: (G+VII). Total Built up area of the project is 62873.02 sqm. on a land area of 16577.30 sqm. Total No. of Flats 117 nos.

***Salient Features***

- Salient features of the proposed project as uploaded in the PARIVESH portal may be summed up as below –

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

| Salient features                                       | Existing proposal                                  | Present proposal   |
|--|--|--|
| Land area (as per deed)                                | 16596.84 sqm                                       | 16596.84 sqm   |
| Land area (as per site)                                | 16577.30 sqm                                       | 16577.30 sqm   |
| Reserved Land Area                                     | 906.14 sqm.  | 906.14 sqm.  |
| Net Land Area  | 15671.16 sqm.                                      | 15671.16 sqm.  |
| No. of blocks  | Residential blocks –<br>T1 & T2 – G+5<br>T3 – G+13 | Mercantile: (B1+B2+G+V),<br>Residential: (3 towers- G+XIII)<br>MLCP: (G+VII) |
| No. of Flats   | 69 nos.  | 3 BHK: 39<br>4 BHK: 78   |
| Latitude & Longitude of site                           | 26°45'11.8" N & 88°26'24.0"E                       |  |
| <b>Total Built-up area</b>                             | <b>19003.42 sqm.</b>                               | <b>62873.02 sqm.</b>   |
| Proposed Ground Coverage Area                          | 2527.49 sqm.<br>(15.25% of Land area)              | 7101.07 sqm (45.31% of Land Area)  |
| Road/Paved Area  |  | 4172.39 sqm (26.62% of Land Area)  |
| Exclusive Tree Plantation Area                         |  | 3243.22 sqm (20.70% of Land Area)  |
| Open Parking Area                                      |  | 538.70 sqm (3.44% of Land Area)  |
| Service Area   |  | 615.78 sqm (3.93% of Land Area)  |
| Source of Water  |  | Ground water supply  |
| Quantum of Water required                              |  | 249 KLD  |
| Quantity of Wastewater Generation                      |  | 179 KLD  |
| Treated Wastewater Recycled                            |  | 119 KLD  |
| Quantity of Wastewater Discharge                       |  | 60 KLD   |
| Quantum of Fresh Water required                        |  | 130 KLD  |
| Quantity of Solid Waste Generation (Operational phase) |  | 1110 kg/day  |
| Constructional phase Water Demand                      |  | 42 KLD   |
| Total Population During Construction                   |  | 510 persons  |
| Total Population During Operation                      |  | 6052 nos. (Fixed- 1197, Floating- 4843, Service- 12)                         |
| Electricity (Connected Load)                           |  | 2928 KVA (1050 KW) by WBSEDCL  |
| D.G. Sets for Back Up power                            |  | 1 no. of 380 KVA &<br>2 no. of 1010 KVA DG set                               |
| Parking Provided                                       | 129 (Open – 66, Covered – 63)                      | 460 nos. (Open- 50, Covered- 71, Basement- 93, MLCP- 246)                    |
| Total no. of trees                                     |  | 230 nos.   |
| Total project cost (Rs.)                               |  | Rs.13650 lakh.   |

***Chronology of the event***

- The PP applied in prescribed format for Environmental Clearance and uploaded the application in the PARIVESH portal on 17.02.2022.
- The PP presented their proposal in 34<sup>th</sup> SEAC meeting held on 09.03.2022.
- Based on the submission and presentation made by the PP, the committee recommended that the following submission / clarifications should be uploaded in the PARIVESH portal by the PP for further consideration:
  - i. Necessary clearance from PCCF/Chief Wildlife Warden should be provided.



**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

---

- ii. Sanction plan and DFO approved plantation plan appears to be mismatch with regards to open space.
- iii. Conversion details of L R Dag no. 611.
- iv. Ownership details of LR Dag no. 555 in the name of Shree Vinayak Construction.
- v. Deed of conveyance should be uploaded.
- vi. Sanction plan for Phase I should be uploaded.
- vii. The fresh water demand for the project is 130 KLD whereas the permission obtained from SWID is about 80 KLD. Necessary clarification to be provided.
  - i. Detailed study of sub-surface lithology to be submitted.
  - ii. Detailed plan of solar power plant including PV array should be submitted. Area of rooftop to be provided.
  - iii. Location of recharge pits and rainwater harvesting tank should be avoided in driveway. First flush diverter needs to be provided. Revised proposal to be submitted.
  - iv. The depth of recharge pits should be staggered and recharge to be made in medium to coarse sand layer. Revised design to be submitted.
  - v. Revised EMP as per Office Memorandum of MoEF & CC vide F. No. 22-65/2017.IA.III dated 30.09.2020 to be submitted. Items like hand washing station, toilet facility with running water, school infrastructure including incinerator for used sanitary napkins in case of girls' schools, provision for sufficient service water supply and treatment of drinking water, training on environmental awareness including MSW segregation etc. in nearby schools to be considered. Computer literacy training for the local youth may also be considered. The tree plantation mentioned in the EMP should be outside the project area. Actual location of plantation should be confirmed during compliance report. Budget for EMP should also be revised accordingly.
  - vi. Location of rainwater harvesting tank. Yard-washing may also be considered as an alternative use for harvested rain water; should be included in water balance.
  - vii. Water meter with totaliser at the freshwater inlet, and also inlet, recycle and discharge lines of wastewater. The totaliser readings should be reported with compliance report. Detailed plan to be submitted in this regard.
  - viii. Provide all the following documents related to High Rise Building as per MoEF&CC, vide No. 21-270/2008-IA.III dated 07.02.2012:
    - a) Microclimate (sunshine & shadow analysis and its effect on energy consumption).
    - b) Air circulation (effect on natural ventilation and wind speed).
    - c) Day lighting (how dependence on artificial lighting during daytime is affected).
  - ix. Energy consumption figures should be recast.
  - x. A report on the impact of basement on groundwater flow to be submitted.
- The PP uploaded their reply in PARIVESH Portal on 02.09.2022, which was considered in the 52<sup>nd</sup> meeting held on 14.09.2022.

***SEAC observation and recommendations:***

- It is noted that the PP has submitted a map showing the location of project site. From the map and submission of the PP, the project site is located at a distance of 0.3 km. from the Eco-Sensitive Zone (ESZ) Boundary of Mahananda Wildlife Sanctuary. SEAC deliberated the submission and order of the Hon'ble Supreme Court Writ Petition (Civil) No. 202/1995 dated 03.06.2022 and decided that Principal Chief Conservator of Forest (Wildlife) and Chief Wildlife Warden may be requested to look into the issue and to provide his valued opinion with respect to the location of this project and also other nearby projects from ESZ boundary of Mahananda Wildlife Sanctuary.

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

---

**3.2) Industry Sector**

**C. Proposed expansion of Calcutta Leather Complex (CLC) at Village Bantala, Post Bhojerhat, Tehsil & District South 24 Parganas, West Bengal.**

**Proposal No.** SIA/WB/ NCP/78706/2021

**Project Proponent -** M/s. Kolkata Metropolitan Development Authority.

**Environmental Consultant -** M/s. SBA Enviro Systems Private Limited.

**Activity:**

- This is a proposal for expansion of Calcutta Leather Complex (CLC).

**Salient Features :**

- Salient features of the proposed project as uploaded in the PARIVESH portal may be summed up as below –

|  |  |
|--|--|
| Project name                                 | Expansion of Calcutta Leather Complex  |
| Location                                     | Village Bantala, Post Bhojerhat, Tehsil & District – South 24 Parganas, West Bengal  |
| Expansion area                               | About 40 Ha. (Total project covers an area of 443.75 Ha)   |
| Current Leather Processing Capacity          | 1,000 MTPD   |
| Proposed Leather Processing Capacity         | 1,600 MTPD (Increase of 600 MTPD from existing capacity)   |
| No. of tanneries for the proposed expansion  | 228  |
| Manpower Required for Expansion              | 30,000 direct job opportunities<br>1,50,000 indirect job opportunities   |
| Electricity Requirement                      | 7.23 MVA supplied received from West Bengal State Electricity Board at 132 KV level through 2 132/33 KV, 50 MVA transformers |
| Water Requirement for Proposed Expansion     | 19.2 MLD (1.2 MLD Drinking Water and 18 MLD Process Water)   |
| Wastewater Generation for Proposed Expansion | 18.15 MLD (1.05 MLD Drinking Water and 17.1 MLD Process Water)   |
| Project cost                                 | Rs.599.02 crores   |

**Chronology of the event:**

- The PP applied in prescribed format for Terms of Reference and uploaded the application in the PARIVESH portal on 04.12.2021.
- SEIAA issued Auto ToR 22.12.2021.
- Public Hearing was conducted by WBPCB on 18.04.2022.
- The PP applied in prescribed format for EC uploaded final EIA report on 25.06.2022 at PARIVESH Portal.
- The PP presented their final EIA report in 45<sup>th</sup> SEAC meeting held on 06.07.2022.
- Based on the submission and presentation made by the PP, the committee recommended that the following submission / clarifications should be uploaded in the PARIVESH portal by the PP for further consideration:
  - i. Detailed layout plan (land use) with area percentage duly signed by the PP and the environmental consultant.

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

---

- ii. Final EIA report covering all the points raised during public hearing.
- iii. Detailed plantation plan of the project to be submitted.
- iv. Site plan to be superimposed with the EKW boundary.
- v. All site plans shall have consistent information and representation. Anomalies between the site plans to be removed.
- vi. Details of pre-treatment for the proposed individual tanneries.
- vii. permission for the 25 bore wells as proposed to be submitted.
- viii. Project summary in a tabular form covering all the salient features should be submitted.
- ix. EMP as per Office Memorandum of MoEF & CC vide F. No. 22-65/2017.IA.III dated 30.09.2020 should be submitted. EMP should be formulated based on the outcome of public consultation.
- x. Subsurface hydro-geological study of the area including depth to groundwater level and groundwater level elevation contour map with groundwater flow direction, and groundwater quality.
- xi. Details of waste water treatment methodology including chrome recovery in the CETP to be submitted. Treated effluent shall conform to the latest standards issued by CPCB / MoEF&CC.
- xii. All land documents (including summary of land schedule), Sector VI Notification and existing water permission should be uploaded in the PARIVESH portal.
- xiii. Management plan for the high TDS should be included. Presence of arsenic in ground water should be checked regularly.
- xiv. Detailed plan if any, for using of surface water.
- xv. Water meter with totaliser at the freshwater inlet and outlet points to be installed. Detailed plan in this regard to be submitted.
- xvi. Waterbodies and their embankments within the project area should be properly maintained with periodical water analysis. Water conservation initiative/plan may be submitted.
- xvii. Disposal plan for hazardous waste from the complex to be submitted.
- xviii. Details of CETP for the additional effluent load generated due to expansion.
- xix. Plan for water efficiency and conservation of water may be furnished.

The PP is also requested to deposit one time processing fee as per Notification No 924/T-II-1/021/2022 dated 23.05.2022 issued by Dept. of Environment, GoWB and upload the paid challan in the PARIVESH Portal. Notification and details can be accessed in the link <http://environmentwb.gov.in/pdf/Notification>.

- The PP had submitted through letter vide Memo No. 39/KMDA/HOUSING(RE)/W-137/2014(Pt.III) dated 18.08.2022 that the reply to the ADS was inadvertently not uploaded properly from their end.
- The matter was considered by the SEAC in the 50<sup>th</sup> meeting held on 31.08.2022. The SEAC decided that the proposal may be returned back to the PP considering the request for uploading of fresh ADS reply.
- The PP had submitted reply on 08.09.2022 in PARIVESH Portal, which was considered in the 52<sup>nd</sup> meeting held on 14.09.2022.

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

---

**SEAC Observations and Recommendations:**

- The SEAC scrutinized the documents submitted by the project proponent in the 52<sup>nd</sup> SEAC meeting held on 14.09.2022 and observed that several annexures as mentioned in their submission are not attached and the reply to the queries raised is not appropriately addressed. Therefore, the SEAC decided that the PP shall submit all documents and appropriate reply to the queries raised covering all aspects in details. The SEAC also decided that an inspection of the project site shall be conducted by them to assess the status of compliance of the earlier ECs.

The SEAC will further consider the case on submission of satisfactory reply on the above-mentioned queries through "PARIVESH" portal.

- D. Proposed expansion of MS Ingots/Billets production from 28,800 MTPA to 1,36,800 MTPA by installing 2x15 MT Induction Furnace and 2 strand 7/4m radius Continuous Casting Machine at Plot No.: 846/847, Vill – Suboljote, PO – Nemai, Via Matigara, PS – Matigara, Dist – Darjeeling, West Bengal.**

**Proposal No. SIA/WB/IND/61759/2019**

**Project Proponent - M/s. North East Ferro Alloys Co. Pvt. Ltd.**

**Environmental Consultant - M/s. ULTRA-TECH.**

**Activity:**

- This is a proposal for expansion of MS Ingots/Billets production from 28,800 MTPA to 1,36,800 MTPA by installing 2x15 MT Induction Furnace and 2 strand 7/4m radius Continuous Casting Machine at Plot No.: 846/847, Vill – Suboljote, PO – Nemai, Via Matigara, PS – Matigara, Dist – Darjeeling.
- The proponent already received valid CTO No.C48/WPB/SRO/Dar/N-89-2009 dated 26/06/2019 for 1 x 8T Induction Furnace.

**Salient Features**

- Salient features of the proposed project as uploaded in the PARIVESH portal may be summed up as below –

|                      |   |               |               |
|----------------------|---|---------------|---------------|
| Project              | Expansion for production of M.S. Ingots/Billets from 28,800 MTPA to 1,36,800 MTPA by installation of 2X15T induction furnace. |               |               |
| Location             | Plot No.: 846/847, Village: Suboljote, P.O- Nemai, Via Matigara, P.S – Matigara, Dist.- Darjeeling, West Bengal-734010        |               |               |
| Latitude & Longitude | Centre Point: 26°44'41.09"N, 88°21'55.97"E  |               |               |
|                      | Point   | Latitude      | Longitude     |
|                      | A.  | 26°44'42.33"N | 88°21'57.84"E |
|                      | B.  | 26°44'40.35"N | 88°21'58.68"E |
|                      | C.  | 26°44'39.86"N | 88°21'53.94"E |
|                      | D.  | 26°44'41.84"N | 88°21'53.79"E |

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

|                               |  |                       |                       |                                 |
|-------------------------------|--|-----------------------|-----------------------|---------------------------------|
| Products and capacities       |  | <b>Existing</b>       | <b>Proposed</b>       | <b>Total After Expansion</b>    |
|                               | Induction Furnace  | 1x8 T                 | 2x15 T                | 1x8 T + 2x15 T                  |
|                               | MS Billets/ Ingot  | 28800 TPA             | 1,08,000 TPA          | 1,36,800 TPA                    |
|                               | Continuous Casting Machine   | --                    | 2 strand 7/4m radius  |                                 |
| Raw Material                  | <b>Raw Material</b>  | <b>Existing (TPA)</b> | <b>Proposed (TPA)</b> | <b>Total (TPA)</b>              |
|                               | Sponge Iron  | 25,200                | 94,500                | 1,19,700                        |
|                               | M.S. Scrap   | 6,480                 | 24,300                | 30,780                          |
|                               | Ferro Silicon  | 14.4                  | 54.00                 | 68.4                            |
|                               | Ferro Manganese  | 334                   | 1205                  | 1,539                           |
|                               | CPC Coke   | 180                   | 675                   | 855                             |
|                               |  |                       |                       |                                 |
| Land area                     | 6757.67 Sq.m.(1.67 acres)<br>No additional land will be required for the proposed expansion.         |                       |                       |                                 |
|                               | <b>Land use</b>  | <b>Area (SQM)</b>     | <b>%</b>              | <b>Area (SQM)</b><br><b>%</b>   |
|                               |  | <b>Existing</b>       |                       | <b>After proposed expansion</b> |
|                               | Total Land Area  | 6757.67               | 100                   | 6757.67 100                     |
|                               | Main factory Shed Area   | 1890.81               | 27.98                 | 1890.81 27.98                   |
|                               | Finished Product Area  | 118.1                 | 1.75                  | 118.1 1.75                      |
|                               | Administrative Block   | 302.75                | 4.48                  | 302.75 4.48                     |
|                               | <b>Green Area</b>  | <b>621.71</b>         | <b>9.20</b>           | <b>2274.91 33.66</b>            |
|                               | Parking Area   | 147.83                | 2.19                  | 147.83 2.19                     |
|                               | Other Areas  | 485.42                | 7.18                  | 539.42 7.98                     |
|                               | Road & Paved Area  | 450.36                | 6.66                  | 557.16 8.24                     |
|                               | Vacant Land  | 2740.69               | 40.56                 | 926.69 13.71                    |
|                               |  |                       |                       |                                 |
|                               |  |                       |                       |                                 |
| No. of trees                  | 345 nos.   |                       |                       |                                 |
| Total Water requirement       | 166.5 KLD  |                       |                       |                                 |
| Total Fresh Water Requirement | 24 KLD   |                       |                       |                                 |
| Recycled water                | 142.5 KLD  |                       |                       |                                 |
| Source                        | Ground water   |                       |                       |                                 |
| Solid waste disposal          | Industrial Solid Waste - 932 MT/Month<br>Municipal Solid Waste - 7 kg/day (wet) & 17 kg/ day (dry)   |                       |                       |                                 |
| Power requirement & source    | Existing - 3.4 MW<br>Proposed - 6 MW<br>West Bengal State Electricity Distribution Company (WBSEDCL) |                       |                       |                                 |
| Power backup (DG Set)         | 1x125 KVA  |                       |                       |                                 |
| Man power requirement         | 95 people (existing) – no additional manpower required for expansion project.                        |                       |                       |                                 |
| Cost of the project           | Rs.16.37 Crores (for expansion project)  |                       |                       |                                 |

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

---

***Chronology of the event:***

- The PP applied in prescribed format for Terms of Reference and uploaded the application in the PARIVESH portal on 20.09.2019.
- In accordance with the recommendation of the SEAC, Terms of Reference issued vide Memo No.: 08-2N-72/2019(E) dated 07.01.2020.
- Public Hearing was conducted by WBPCB on 22.02.2021.
- The PP applied in prescribed format for EC uploaded final EIA report on 07.05.2021 at PARIVESH Portal.
- The PP presented their Final EIA report in the 18<sup>th</sup> reconstituted SEAC meeting held on 28.07.2021 and based on the presentation made by the project proponent, the committee recommended that the following submission / clarifications to be provided by the PP for further consideration:-
  - a) Permission for abstraction of ground water for both existing and for the extended portion from the competent authority.
  - b) Compliance to the existing Consent to Operate condition from WBPCB Regional Office.
  - c) Plantation and its maintenance plan to be submitted.
  - d) Analysis of the solid waste, bag filter dust (especially for micro silica) to be submitted.
  - e) Details of the ground level air emission model, its validity with the existing data and sensitivity analysis should be provided with statistical data and results.
  - f) Ground water modelling to understand the impact of groundwater withdrawal to be provided.
  - g) Concentration of pollutants at upstream and downstream of the APC system (bag filter etc.) to be submitted.
  - h) Utilisation of harvested rainwater to be mentioned.
  - i) Occupational health and safety measures to be taken for the workers should be mentioned.
  - j) Fire safety should not be included in the EMP. The CER component of the EMP should be based on the guidelines and local needs.
  - k) Design of tubewell including their numbers to be provided. In the design aspect, design of sealing of the well(s) in the upper part should be outlined.
  - l) A plan for raising a stratified green belt of consisting of at least 3 tiers of tree and with tree density of 1500 nos /ha along with a specific plan for maintenance of the tree seedlings may be submitted. Pollutant gobbling plants like Teak, Silver Oak, Chhatriwan, Karanj, Ficus spp, Neem, Sirish, Mango etc. can be planted with hardy perennial bushy shrub with uniform, multiple branching and dense evergreen foliages viz, Ficus benjamina, Muraya spp, Euphorbia antiquorum, Duranta repens etc. in the lower strata, to create an effective sieve for dust and sink of gaseous pollutants.
  - m) Geo-coordinates of the plantation area to be submitted. Entire plantation to be done at one go.
- The PP had submitted reply on 07.09.2022 in PARIVESH Portal which was considered in the 52<sup>nd</sup> meeting held on 14.09.2022.

***SEAC Observations and Recommendations:***

- SEAC considered the submission of the PP in the 52<sup>nd</sup> SEAC meeting held on 14.09.2022. After careful consideration and detailed deliberation based on the documents submitted by the PP, the committee **recommended for Environmental Clearance** for the proposed project.

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

**Table-1 : List of the projects which were placed before the reconstituted SEAC in the fifty-second meeting held on 14.09.2022 and the Summary Decisions thereof:**

| <b>Sl. No.</b> | <b>Name of the unit &amp; Project address</b>  | <b>Summary Decision</b>  |
|----------------|--|--|
| <b>1)</b>      | <b>Cases for Technical Presentation</b>  |  |
| <b>1.1)</b>    | <b>Environmental Clearance</b>   |  |
| <b>1.1.1)</b>  | <b>Industry Sector</b>   |  |
| 1.             | <b>M/s. Grasim Industries Ltd.</b><br>Proposed Greenfield Integrated Paint Manufacturing Facility at Plot No. H3, H4, H5, Vidyasagar Industrial Park of WBIDC, Village Baradiha & Gholagere, Taluka Kharagpur, District Paschim Medinipur, West Bengal. (Proposal No. SIA/WB/IND3/77270/2022).   | Additional Details Sought                                      |
| <b>2)</b>      | <b>Miscellaneous</b>   |  |
| 1.             | <b>Discussions on District Survey Report (DSR) of Purulia district received from the Dept. of Industry, Commerce &amp; Enterprise and forwarded by the Member Secretary, SEIAA, WB.</b>  | DSR recommended to SEIAA for approval                          |
| <b>3)</b>      | <b>Cases placed for reconsideration</b>  |  |
| <b>3.1)</b>    | <b>Environmental Clearance</b>   |  |
| <b>3.1.1)</b>  | <b>Construction Sector</b>   |  |
| 1.             | <b>M/s. R.P. Warehouse &amp; Tea Industries Ltd.</b><br>Proposed Residential cum Commercial Complex at Holding No. - 67/628, Ward No. – 42 under Siliguri Municipal Corporation, L.R. Plot No –150, 153, 161, 162, 167, 169, 172, L.R. Khatian No. – 435, J.L. No. – 02, Mouza – Dabgram, Block – Rajganj, 3 <sup>rd</sup> Mile Sevoke Road, P.S - Bhaktinagar, Dist. – Jalpaiguri, Pin – 734 004, West Bengal. (Proposal No. SIA/WB/ MIS/250583/2022)     | Additional Details Sought                                      |
| 2.             | <b>M/s. Shree Vinayak Constructions.</b><br>Proposed Residential, mercantile & MLCP project near Vega Circle Mall, Sevok Road, at Plot no. (LR) – 555, 611, Plot no. (RS) – 82, 82/298, 81/297, Khatian no. (LR) – 545, 2516, Khatian no. (RS) – 282/1, 282/3, 282/5, JL No.- 02, Mouza- Dabgram, Parganas-Baikunthapur, P.S.- Bhaktinagar, District- Jalpaiguri, under Siliguri Municipal Corporation, West Bengal. (Proposal No. SIA/WB/MIS/257178/2022) | Additional Details Sought                                      |
| <b>3.1.2)</b>  | <b>Industry Sector</b>   |  |
| 3.             | <b>M/s. Kolkata Metropolitan Development Authority.</b><br>Proposed expansion of Calcutta Leather Complex (CLC) at Village Bantala, Post Bhojerhat, Tehsil & District – South 24 Parganas, West Bengal. (Proposal No. SIA/WB/ NCP/78706/2021)  | Additional Details Sought & inspection to be conducted by SEAC |

**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

| <b>Sl. No.</b> | <b>Name of the unit &amp; Project address</b>   | <b>Summary Decision</b>                 |
|----------------|---|---|
| 4.             | <b>M/s. North East Ferro Alloys Co. Pvt. Ltd</b><br>Proposed expansion of MS Ingots/Billets production from 28800 MTPA to 1,36,800 MTPA by installing 2x15 MT Induction Furnace and 2 strand 7/4m radius Continuous Casting Machine at Plot No.: 846/847, Vill – Suboljote, PO – Nema, Via Matigara, PS – Matigara, Dist – Darjeeling, West Bengal.<br>(Proposal No. SIA/WB/IND/61759/2019) | Recommended for Environmental Clearance |

The meeting ended with a vote of thanks to and from the Chair.

Sd/-

(Dr. Ashit Kumar Mukherjee)  
Chairman  
State Expert Appraisal Committee, West Bengal

Sd/-

(Dr. Nilangshu Bhusan Basu)  
Member  
State Expert Appraisal Committee, West Bengal

Sd/-

(Dr. Pradip Kumar Sikdar)  
Member  
State Expert Appraisal Committee, West Bengal

Sd/-

(Prof. (Dr.) Aniruddha Mukhopadhyay)  
Member  
State Expert Appraisal Committee, West Bengal

Sd/-

(Prof. (Dr.) Anirban Gupta)  
Member  
State Expert Appraisal Committee, West Bengal

Sd/-

(Prof. (Dr.) Sampa Chakrabarti)  
Member  
State Expert Appraisal Committee, West Bengal

Sd/-

(Prof. (Dr.) Suchandra Bardhan)  
Member  
State Expert Appraisal Committee, West Bengal

Sd/-

(Dr. Goutam Kumar Saha)  
Member  
State Expert Appraisal Committee, West Bengal

Sd/-

(Shri Shubhendu Bandyopadhyay)  
Member  
State Expert Appraisal Committee, West Bengal

Sd/-

(Dr. Rajesh Kumar, IPS)  
Secretary  
State Expert Appraisal Committee, West Bengal



**Minutes of the fifty-second meeting of the State Level Expert Appraisal Committee, West Bengal held on September 14, 2022 at 2:00 p.m. at the Conference Room, Paribesh Bhawan, Bidhannagar.**

Annexure – 1



**GOVERNMENT OF WEST BENGAL**

**DIRECTORATE OF FORESTS**

Office of the Principal Chief Conservator of Forests (Wildlife)  
& Chief Wildlife Warden, West Bengal  
Bikash Bhawan, North Block, Third Floor, Saltlake City, Kolkata – 700 091.  
Tel No. 2334-6900/2358-3208, Fax. 91-033-2334-5946  
e-mail: pccfwl-wb@nic.in

No. 1334 /WL/2W-682/2021

Date: 16.07.2021

To,  
The Divisional Forest Officer,  
Baikunthapur Division,  
West Bengal.

Sub.: NOC regarding construction of residential cum commercial complex at Dag No. (R.S.) 112, 112/343, 112/348, 113/349, 114, 114/175, 114/193, 114/194, 114/351, 114/353, (L.R)- 150, 161, 162, 167, 169, 172, JL.- 2(Two), Mouza- Dabgram, Jalpaiguri, West Bengal.  
Ref.: R.P. Warehouse & Tea Industries Ltd.'s ref. no. NIL, dated 25.01.2021.

With reference to the captioned subject, I am directed to enclose herewith the copy of aforesaid letter along with copy of satellite imagery site map requesting you to conduct a field verification of the said site. You are also requested to submit a report after field verification of the proposed project site and its actual distance from the nearest entry point of the nearest protected area with comments of the Chief Conservator of Forests, Northern Circle.

Encl: As above.

(S. S. Anand, IFS) 13.07.2021  
Conservator of Forests  
Wildlife (HQ), West Bengal

No. 1334 /WL/2W-682/2021

Date: 16.07.2021

Copy forwarded for information to:-

1. The Chief Conservator of Forests, Northern Circle, West Bengal – he is requested to provide his remarks on the field verification report of Divisional Forest Officer, Baikunthapur Division.
2. R.P. Warehouse & Tea Industries Ltd., Third Mile, Sevoke Road, Salugara, Jalpaiguri- 734008.

(S. S. Anand, IFS) 13.07.2021  
Conservator of Forests  
Wildlife (HQ), West Bengal