

SBPIL/ENV/TMT/23 -24/410

Date: 29.06.2023

To  
The Regional Officer,  
Integrated Regional Office,  
Ministry of Environment and Forest, Climate Change  
Ground Floor Aranya Bhavan, North Block, Sec- 19  
Atal Nagar, Naya Raipur (C.G.) - 492002

**Sub: Submission of Six-monthly Compliance Report for the period Oct`22 – March`23.**

**Ref: Environmental Clearance No. 84/SEIAACG/EC/Raipur/637 dated 06.05.2019 from State Environment Impact Assessment Authority Chhattisgarh (SEIAACG), Govt. of India, Ministry of Environment Forests and Climate Change, regarding capacity expansion of MS Rounds CTD Bars having capacity - 37,500 TPA (Single shift Operation) to 59,500 TPA (Double Shift Operation) at Shri Bajrang Power & Ispat Ltd. (TMT Division), Gondwara, Raipur (C.G.).**

Dear Sir,

With reference to above cited subject, please find enclosed herewith Compliance conditions status for the period **Oct`22 – March`23** as required by your good office in compliance of Environment Clearance granted by State Environment Impact Assessment Authority Chhattisgarh (SEIAACG), Govt. of India, Ministry of Environment Forests and Climate Change (MOEF&CC), vide No. **84/SEIAACG/EC/Raipur/637 dated 06.05.2019** for capacity expansion of MS Rounds CTD Bars from- 37,500 TPA to 59,500 TPA at Shri Bajrang Power & Ispat Ltd. (TMT Division), Gondwara, Raipur (C.G.).

Hope, you will find the above in order.

Thanking you,  
**For SHRI BAJRANG POWER & ISPAT LTD., (TMT Division)**



**G.R. Telang  
(AGM – EHS)**

**Encl: As above Mentioned.**

**CC- 1. Regional officer, Chhattisgarh Environment Conservation Board, Kabir Nagar, Raipur (CG)**

**2. Member Secretary, Chhattisgarh Environment Conservation Board, Paryavas bhawan,  
North Block, Sector-19, Atal Nagar, Raipur (C.G.).**

CIN No. : U27106CT2002PLC015184

Office & Works : Kh. No. 2/3, Vill. Gondwara, Urla Industrial Complex, Raipur 493 221 (C.G.)  
Ph. : +91-771-4288111, Fax : +91-771-4288150, E-mail : info.tmt@goelgroup.co.in, Web. : www.sbpil.co.in  
Regd. Office : Vill. Borjhara, Urla Industrial Area, Raipur 493 221 (C.G.) Ph. : +91-771-4288019 / 29 / 39

**Status of Compliance Condition stipulated in Environment Clearance granted by State Environment Impact Assessment Authority Chhattisgarh (SEIAACG), Govt. of India, Ministry of Environment and Forest, regarding capacity expansion of MS Rounds CTD Bars having capacity – 37,500 TPA (Single Shift operation) to 59,500 TPA (Double Shift Operation) at M/s Shri Bajrang Power and Ispat Limited (TMT Division) formerly Known as M/s Bajrang Metallics & Power Ltd. situated at Kh. No. 2/3, Village - Gondwara, Urla Industrial Complex, Raipur 493221 (C.G.)**

**Ref.; Environment Clearance letter no. 84/SEIAACG/EC/RAIPUR/637 dated 06/05/2019.**

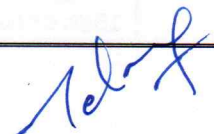
**Statutory Compliances:**

Sr. No.	Conditions	Status as on 31.03.2023
01	The project proponent shall obtain Consent to Establish/Operate under the provisions of the Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the Chhattisgarh Environment Conservation Board (CECB).	We have already granted CTE, CTO and renewals of Consent to Operate, regularly for MS Round & CTD Bars etc.- 59,500 TPA for our SBPIL (TMT Division).
02	The project proponent shall obtain all necessary permission from the Central Ground Water Authority, in case of drawl of ground water/ from the competent authority concerned in case of drawl of surface water required for the project.	We are using Surface water at our SBPIL, Gondwara unit for Industrial purposes, for which we have already been sanctioned 1.5 Million Meter Cube water per year drawl permission from Karun River by Chhattisgarh Government, Water Resource Department, Mantralaya, Raipur (C.G.) Vide their letter No. 5010/302/WR/ TECH /03 /IWS/D-4, dated 26/10/2004. We have also Granted NOC for withdrawal of 45 KLD Ground water for domestic purposes from CGWA, New Delhi vide their NOC no. CGWA/NOC/IND/ORIG/2021/10123 dated: 29/12/2020 Valid till date: 28/12/2023.
03	The project proponent shall obtain authorization under the Hazardous and Other Waste Management Rules, 2016 as amended from time to time.	We have obtained the Hazardous Waste Authorization letter from the CECB, vide letter no.2651 /H.O. /HSMD / CECB /2013, dated 16.08.2013 and latest renewal Vide letter no. 232/HO/HSMD/CECB/ATALNAGAR RAIPUR dated 27.10.2018, which is valid up to 15.08.2023.

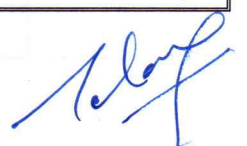
**Air Quality Monitoring and Preservation**

Sr. No.	Conditions	Status as on 31.03.2023
01	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R 277(E) dated 31 <sup>st</sup> March 2012 (applicable to IF/EAF) as amended from time to time; and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories	We would like to inform you that our Rolling Mill is based on Direct Hot Rolling Technology, which is completely Eco-friendly process, invented by us. There is neither use of Reheating furnace nor any fuel in process, resulting in no Air pollution, hence installation of stack or stack monitoring system condition is not applicable to us.

02	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Fugitive emission monitoring is being carried out by NABL accredited laboratories, on regular basis. Report is attached as <b>Annexure-I</b>				
03	The project proponent shall make provision for carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutant released (e.g. PM10 and PM 2.5 in reference to PM emission, and SO <sub>2</sub> and NO <sub>x</sub> in reference to SO <sub>2</sub> and NO <sub>x</sub> emissions) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120 degrees each) covering upwind and downwind directions.	Our SBPIL, Gondwara unit is situated at Urla industrial area with other various industries and this Rolling mill is situated at common campus of our SBPIL Gondwara unit with other units, hence Ambient air quality monitoring station (all four locations within plant premises) are common for all established units and monitoring is being carried out by NABL accredited laboratories. Report is attached as <b>Annexure-II</b>				
04	<p>The project proponent shall provide adequate air pollution control arrangements at all point and non-point sources. Collecting hoods with bag filters of adequate capacity and high efficiency shall be installed/ upgraded in induction furnace(s) of capacity 1,05,600 TPA with minimum 30-meter stack height to ensure particulate matter emission less than 40mg/Nm<sup>3</sup> all the time. The project proponent shall provide leakage detection and mechanized bag cleaning facilities for better maintenance of bags. Project proponent shall install suitable &amp; effective air pollution control equipment at all transfer points, junction point etc. shall be covered. Adequate provision shall be made for sprinkling of water at strategic locations to ensure dust does not get air borne. For controlling fugitive dust, regular sprinkling of water in vulnerable areas of the plant shall be ensured. Proper ventilation shall also be provided in induction furnace plant. All air pollution control systems shall be kept in good running condition all the time and failure (if any), shall be immediately rectified without delay; otherwise similar alternate arrangement shall be made. In the event of any failure of any pollution control system adopted by the project proponent, the respective production unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. As per proposal submitted emission of pollutants from any point source shall not exceed the following limit:-</p> <table border="1" data-bbox="276 1697 922 1917"> <tr> <td data-bbox="276 1697 595 1809">Particulate Matter (Induction Furnace(s) of capacity 1,05,600 TPA)</td> <td data-bbox="603 1697 922 1809">40 mg/Nm<sup>3</sup> (Forty Milligram per Normal Cubic Meter)</td> </tr> <tr> <td data-bbox="276 1809 595 1917">Particulate Matter (From other units)</td> <td data-bbox="603 1809 922 1917">50 mg/Nm<sup>3</sup> (Fifty Milligram per Normal Cubic Meter)</td> </tr> </table> <p>Project proponent shall provide proper space provision for further retrofitting of air pollution control systems in case of further stringency of particulate matter emission limit. The Height of any other stack(s) shall not be less than 30 Meters.</p>	Particulate Matter (Induction Furnace(s) of capacity 1,05,600 TPA)	40 mg/Nm <sup>3</sup> (Forty Milligram per Normal Cubic Meter)	Particulate Matter (From other units)	50 mg/Nm <sup>3</sup> (Fifty Milligram per Normal Cubic Meter)	<p>Fume extraction systems with movable collecting hoods connected with 30 mtr. height stack is installed in induction furnace (s) of our Steel Melting shop unit and achieving stack emission well within the prescribed norms. Movable water sprinklers are provided for control fugitive dust emission.</p> <p>Proper ventilations are provided at Induction Furnace (s) Plant.</p> <p>In this unit, there is no any other stacks except Induction furnace. However PM from other plant stack is being maintained below the prescribed limit of 50mg/Nm<sup>3</sup>.</p> <p>The height of other stack(s) is not less than 30 meters.</p>
Particulate Matter (Induction Furnace(s) of capacity 1,05,600 TPA)	40 mg/Nm <sup>3</sup> (Forty Milligram per Normal Cubic Meter)					
Particulate Matter (From other units)	50 mg/Nm <sup>3</sup> (Fifty Milligram per Normal Cubic Meter)					



05	The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality / fugitive emissions to regional office of ministry of Environment, Forest and Climate Change, Nagpur, Zonal office of CPCB and Regional office of Chhattisgarh Environment Conservation Board (CECB) along with six-monthly monitoring report.	Since our Rolling Mill is based on Direct Hot Rolling Technology, complete Eco-friendly process, invented by us. There is neither use of Reheating furnace nor any fuel in process, resulting no Air pollution; hence installation of stack or stack monitoring system condition is not applicable to us. Ambient Air quality & fugitive emission monitoring are being carried out by us as well as NABL accredited laboratories. Reports of same are being regularly submitted with six monthly compliance conditions to Regional office of ministry of Environment, Forest and Climate Change, Raipur Chhattisgarh) (Note: Nagpur office shifted to Raipur Chhattisgarh, hence We are submitting Report to MoEFCC Regional Office Raipur Chhattisgarh instead of Nagpur Office.).
06	Sufficient number of mobiles or stationary vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.	Plant's internal roads, shop floors of the plant are being cleaned by mechanical sweeping machine on regular basis. Apart from its manual cleaning is also being carried out under good housekeeping practices.
07	Recycle and Reuse iron ore fines and such other fines collected in the pollution control devices and vacuum cleaning devices in the process.	Recycle and reuse of iron ore fines are not applicable for this unit. Other fines like mill scale are being used in our SMS unit.
08	The project proponent shall use mechanically covered leak proof trucks/dumpers vehicles for transportation of raw materials.	Due to non-availability of mechanically covered vehicles in this area, the transportation of raw materials, products (which may have tendency to generate dust while handling/ transportation) fuels and solid wastes are already being carried out properly in tarpaulin covered trucks and also in the meantime we are exploring the availability of this type of special vehicles in coordination with transporters/suppliers etc.
09	At entry and exit point of plant, wheel wash system shall be provided to control wheel generated dust.	Wheel wash system is provided near the main gate of plant.
10	Provision for monitoring of vehicles by installation of closed-circuit cameras (CCTV) at suitable locations i.e. entry gate, weigh bridge, internal parking area etc. shall also be made to ensure the incoming and outgoing vehicles are mechanically covered.	Agreed. We have already installed CCTV cameras at different locations. Due to non-availability of mechanically covered vehicles in this area, the transportation of raw materials, products (which may have tendency to generate dust while handling/ transportation) fuels and solid wastes are already being carried out properly in tarpaulin covered trucks and also in the meantime we are exploring the availability of this type of special vehicles in coordination with transporters/suppliers etc.
11	The project proponent shall provide covered sheds for raw materials like scrap and sponge iron etc.	We have provided covered sheds for storage of raw materials like scrap and sponge iron etc.



## Water Quality Monitoring and Preservation

Sr. No.	Conditions	Status as on 31.03.2023
01	<p>The project proponent shall provide adequate facility for proper treatment of industrial effluent and domestic effluent. Sewage Treatment arrangement shall be provided for treatment of domestic effluent to meet the prescribed standards. Project proponent shall ensure the treated effluent quality within standard prescribed by Ministry of Environment, Forest and Climate Change, Government of India under G.S.R 277(E) dated 31<sup>st</sup> March 2012(applicable to IF/EAF) as amended from time to time. No effluent shall be discharged out of plant premises under any circumstances. Any liquid effluent what so ever generated shall not be discharged into the river or any surface water bodies under any circumstances, and it shall be reused wholly in the process / plantation within plant area. Adhere to 'Zero Liquid Discharge'.</p>	<p>In our Rolling Mill unit, water is being used only for cooling purpose in re-circulating manner. No treated / untreated effluent is being discharged in to the river or any surface water bodies. Cooling Tower discharged water is being used for plantation and dust suppression purpose, inside the plant premises. We have Constructed 2 Nos. Sewage Treatment Plant Capacity of 65 KLD &amp; 42 KLD for treatment of Domestic Waste Water. After treatment, treated water is being used for dust suppression &amp; Plantation. No effluents are being discharged outside of the factory premises in any circumstances; hence zero discharge conditions are being maintained all the time. The reports of treated water quality are enclosed.</p>
02	<p>The project proponent shall monitor regularly ground water quality at least twice a year (pre and post monsoon) at sufficient numbers of piezometers/sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.</p>	<p>Ground water quality monitoring is being carried out, twice in a year (Pre-monsoon and Post monsoon) by NABL Accredited laboratories. Reports Enclosed as <b>Annexure-III</b></p>
03	<p>The project proponent shall submit monthly summary report of effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Regional Office of Ministry of Environment, Forest and Climate Change, Nagpur, Zonal office of CPCB and Regional office of Chhattisgarh Environment Conservation Board (CECB) along with six-monthly monitoring report.</p>	<p>We are regularly and timely submitting effluent monitoring and ground water monitoring reports, carried out by NABL accredited laboratories and Report of same are being regularly submitting with six monthly compliance conditions to Regional office of ministry of Environment, Forest and Climate Change, Raipur Chhattisgarh) (Note: Nagpur office shifted to Raipur Chhattisgarh hence We are submitting Report to MoEFCC Regional Office Raipur Chhattisgarh instead of Nagpur Office.) Reports are attached as <b>Annexure- IV</b></p>
04	<p>Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.</p>	<p>Garland drains and collection pits are provided all over the plant area to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.</p>
05	<p>The project proponent shall practice rainwater harvesting to maximum possible extent.</p>	<p>We have installed 05 Nos. of Rain Water Harvesting Pits inside our plant premises. Photographs enclosed as <b>Annex- V</b></p>
06	<p>The project proponent shall make efforts to minimize water consumption in the plant by segregation of used water, practicing cascade use and by recycling treated water.</p>	<p>In our Rolling Mill, SMS unit, water is being used for cooling purpose in recirculating manner. Cooling tower blow down is being used for dust suppression while domestic discharge water after treatment from STP is being used for plantation and dust suppression purpose.</p>

## Noise Monitoring and Prevention

Sr. No.	Conditions	Status as on 31.03.2023
01	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Office of the Ministry of Environment, Forest and Climate Change, Nagpur as a part of six-monthly compliance report.	Noise level survey is being carried out by us and authorized agency and records are being maintained and regularly submitting with six-monthly compliance report to Regional office of ministry of Environment, Forest and Climate Change, Raipur Chhattisgarh. (Note: Nagpur office shifted to Raipur Chhattisgarh hence We are submitting Report to MoEFCC Regional Office Raipur Chhattisgarh instead of Nagpur Office.) Reports are attached as <b>Annexure- VI</b>
02	The ambient noise levels should conform to the standards prescribed under Environment (Protection) Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.	We are maintaining noise levels well within the limits to the standards prescribed under Environment (Protection) Rules, 1986.

## Energy Conservation Measures

Sr. No.	Conditions	Status as on 31.03.2023
01	The project proponent shall not utilize any solid /liquid /gases fuel such as coal, furnace oil, diesel, producer gas etc. in any form as a fuel. Hot ingot/Billets received through CCM shall be hot charged in the Rolling Mill. No reheating furnace(s) shall be installed for reheating the ingots/billets. No new induction furnace(s) shall be installed and existing rolling mill shall be used to produce 59,500 tons/year Re-rolled products.	Since we have adopted Direct hot rolling technique, invented by us, in our Rolling Mill unit, which is totally environment friendly process. Hence, we are not using any solid/liquid/gases such as coal, furnace oil, diesel, producer gas etc. in any form as a fuel. We have not installed any Re-Heating furnace for reheating the ingots/Billets. No any new Induction furnace has been installed and existing Rolling Mill is being used for produce 59,500 tons/year Re-rolled products.
02	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.	We have installed Solar panels on roof tops of buildings for generating electricity to the tune of 100 KW for all common areas, street lights, parking around project area and maintain the same regularly.
03	The project proponent shall ensure use of LED lights in their offices and residential areas.	We have installed LED lights in our offices and residential area as an initiative to save energy.

## Waste Management

Sr. No.	Conditions	Status as on 31.03.2023
01	The project proponent shall take effective steps or safe disposal of solid wastes and sludge. End cutting shall be used as raw material in own Induction Furnace(s) for steel making. Oily sludge shall be sold to authorized recyclers / re-processors for proper disposal through incineration.	We are reusing end cutting as raw material in our own Steel Melting Shop unit situated at our SBPIL, Gondwara unit.

02	Used refractories shall be recycled as far as possible.	As far as possible, most of the usable refractories are being recycled.
03	The waste oil, grease and other hazardous waste shall be disposed off as per hazardous & Other waste (Management & Transboundary Movement) Rules, 2016.	Our generated waste oil, grease and other hazardous waste are being disposed off as per mentioned conditions in HW Authorization letter granted from H.O.CECB Raipur vide letter no.232 /H.O. /HSMD /CECB /ATAL NAGAR, RAIPUR, dated 27.10.2018.
04	The project proponent shall utilize fly ash bricks/ block etc. in all construction activities.	We are using fly ash bricks/ block manufactured in our own Fly Ash Bricks manufacturing unit, in all construction activity.
05	Kitchen waste (if any) shall be composted or converted to biogas for further use.	Kitchen waste from our canteen and mess is being composted, by a well-advanced Bio Composter Machine.

### Green Belt

Sr. No.	Conditions	Status as on 31.03.2023
01	Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines this monsoon season. The greenbelt shall inter alia cover the entire periphery of the plant. As far as possible maximum area of open spaces shall be utilized for plantation purposes.	Extensive plantation with wide green belt of broad leaf local species has been developed along the plant premises as per the government norms. Most of the open spaces are used for plantation. At present, we have been developed plantation in 7.4 Hect. @ 2500/Hect. i.e. 40% area of total plant area. At present about 18500 plants are planted.
02	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration including plantation.	Agreed and shall be followed.

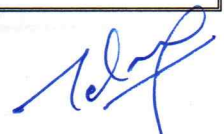
### Human Health Issues

Sr. No.	Conditions	Status as on 31.03.2023
01	Emergency preparedness plan based on the Hazard Identification and Risk Assessment (HIRA) and Disaster management Plan shall be implemented.	Emergency preparedness plan based on the Hazard Identification and Risk Assessment (HIRA) and Disaster management Plan has been prepared and implementing the same.
02	The project proponent shall carry out Heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms of Factory Act.	We have carried out Heat stress analysis for the workmen, who work in high temperature work zone and have provided Personal Protection Equipment (PPE) as per the norms of Factory Act.
03	Provision shall be made for the housing of construction labor within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, Occu health care, crèche etc. The housing maybe in the form of temporary structures to be removed after the completion of the project.	Our is an existing plant and in operation. Presently there is no construction work in progress in our plant Hence this condition is not applicable to us. However, all necessary infrastructure and facilities such as drinking water, canteen, medical, toilets, rest rooms etc. are provided.

04	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Regular health check-ups of employees are being carried out and records are being maintained, as per Factories Act. Medical Reports of Employee attached as <b>Annexure – VII.</b>
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**Corporate Environment Responsibility Effluent**

Sr. No.	Conditions	Status as on 31.03.2023									
01	<p>The project proponent shall comply with the provisions of the Ministry of Environment, Forest and Climate Change, New Delhi OM vide F.no. 22-65/2017-IA.III dated 1<sup>st</sup> May 2018, regarding Corporate Environment Responsibility. Project proponent shall made CER fund as follows:-</p> <table border="1" data-bbox="271 604 901 1220"> <thead> <tr> <th colspan="3" data-bbox="271 604 901 683">Amount Proposed &amp; Details for CER Activities (in Lakh)</th> </tr> <tr> <th data-bbox="271 683 646 784">Particulars</th> <th data-bbox="646 683 758 784">CER Allocation (Rs. In Lakh)</th> <th data-bbox="758 683 901 784">Fund</th> </tr> </thead> <tbody> <tr> <td data-bbox="271 784 646 1220"> <p>At Nearby school, Village – Bendri, District – Raipur following activities will be carried out:</p> <p>i.) Implementation &amp; Maintenance of Rain Water Harvesting.</p> <p>ii.) Plantation</p> <p>iii.) RO based Drinking Water &amp; Running Water Facilities in Toilet.</p> </td> <td data-bbox="646 784 758 1220" style="text-align: center; vertical-align: middle;">5.0</td> <td data-bbox="758 784 901 1220"></td> </tr> </tbody> </table>	Amount Proposed & Details for CER Activities (in Lakh)			Particulars	CER Allocation (Rs. In Lakh)	Fund	<p>At Nearby school, Village – Bendri, District – Raipur following activities will be carried out:</p> <p>i.) Implementation &amp; Maintenance of Rain Water Harvesting.</p> <p>ii.) Plantation</p> <p>iii.) RO based Drinking Water &amp; Running Water Facilities in Toilet.</p>	5.0		<p>We are compiled all the conditions as mentioned for CER, by the MOEF&amp;CC at Government school, village – Bendri, District – Raipur as follows:</p> <ol style="list-style-type: none"> <li>1. Implementation &amp; Maintenance of Rain Water Harvesting – We have constructed 02 Nos. rain water harvesting structure in the school premises.</li> <li>2. Plantation – We have planted 50 Nos. of Plants within the School boundary.</li> <li>3. we have provided RO based drinking water &amp; Running water Facility in toilet, a new bore well with submersible pump &amp; pipe line connected to 02 nos. overhead tanks for drinking &amp; domestic purpose. For Domestic purpose – We have renovated the toilet with provisions of new doors, flooring, Tapes, water pipe lines along with provision of overhead tank, with running water facilities.</li> </ol> <p>For Drinking Water – We have provided one overhead Tank is located at roof of school building with proper connecting pipe lines and RO having storage capacity of 25 LPH is installed inside school building for Drinking Water.</p> <ol style="list-style-type: none"> <li>4. We have increased height of school boundary to 7 meter in view of safety.</li> <li>5. We have constructed platform in school kitchen and a separate washing area for cleaning of utensils.</li> </ol>
Amount Proposed & Details for CER Activities (in Lakh)											
Particulars	CER Allocation (Rs. In Lakh)	Fund									
<p>At Nearby school, Village – Bendri, District – Raipur following activities will be carried out:</p> <p>i.) Implementation &amp; Maintenance of Rain Water Harvesting.</p> <p>ii.) Plantation</p> <p>iii.) RO based Drinking Water &amp; Running Water Facilities in Toilet.</p>	5.0										
02	<p>The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental /forest/wildlife norms/conditions and /shareholders/ stake holders. The copy of the board resolution in this regard shall be submitted to the Ministry of Environment, Forest and Climate Change, New Delhi/ SEIAA, Chhattisgarh as a part of six-monthly report.</p>	<p>The company has a well laid down environmental policy duly approved by the Board of Directors and submitted to the Ministry of Environment, Forest and Climate Change, New Delhi/ SEIAA, Chhattisgarh as a part of six-monthly report.</p>									



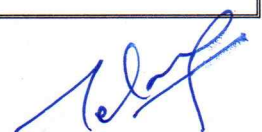


03	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of Senior Executive, who will directly to the head of the organization.	A separate Environment Cell is made with qualified personnel under the control of Senior Executive reporting directly to the head of the organization.
04	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Regional Office, Ministry of Environment, Forest and Climate Change, Nagpur/SEIAA, Chhattisgarh along with the Six-Monthly Compliance Report.	Implementation of EMP and comply of environmental condition are being done. The year wise funds earmarked for environmental protection measures are being kept shall be kept separately and not diverting for any other purpose. Year wise progress of implementation of action plan is being reported to the regional Office, Ministry of Environment, Forest and Climate Change, Raipur /SIEAA, Chhattisgarh along with the Six-Monthly Compliances Report. (Note: Nagpur office shifted to Raipur Chhattisgarh, hence We are submitting Report to MoEF&CC Regional Office Raipur Chhattisgarh instead of Nagpur Office.)
05	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	Annual self-environmental audit is being conducted by us and every three years third party environmental audit is being carried out. We have been carried out Environment Audit by authorized third party and report is already submitted to Regional office of Environmental Pollution board.
06	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the plants (if any) shall be implemented.	All the recommendation made in the charter on Corporate Responsibility for Environment Protection (CREP) for the plants are being implemented. Reports are attached as <b>Annexure- VIII</b>

#### Miscellaneous Conditions

Sr. No.	Conditions	Status as on 31.03.2023
01	Local persons shall be given employment during development and operation of the plant.	On the basis of qualification and work-related experience, local person given employment. More than 70% local employees are working in company as well as in contract basis.
02	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.	We have already advertised information for grant of Environment Clearance in two local newspapers.
03	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of Local Bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date	We have already submitted environmental clearance to the Heads of Local Bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government.

04	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.	We are uploading the status of compliance of the stipulated environment clearance condition, including results of monitoring data on our website and updated the same on half-yearly basis.
05	The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters (if any), indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.	We are monitoring the stack emission, Ambient Air quality and other environmental related parameters and displaying the same, at the main gate of plant and also uploading in the website of the company.
06	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal and at seiaacg.org	We are submitted the six-monthly reports on the status of the compliance of the stipulated environmental condition on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal and at seiaacg.org.
07	The project proponent shall submit the environmental statement for each financial year in form – V to Chhattisgarh Environment Conservation Board (CECB) as prescribed under the Environment (Protection) Rules, 1986 as amended subsequently and put on the website of the company. The project proponent shall inform the Regional Office, Ministry of Environment, Forest and Climate Change, Nagpur as well as SEIAA, Chhattisgarh the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.	We are regularly and timely submitting environmental statement for each financial year in <b>form – V</b> to Chhattisgarh Environment Conservation Board (CECB) as prescribed under the Environment (Protection) Rules, 1986.
08	The project authorities must strictly adhere to the stipulations made by the Chhattisgarh Environment Conservation Board (CECB) and the State Government.	We are honestly complying all the condition, as and when, prescribed by the Chhattisgarh Environment Conservation Board (CECB) and the state Government.
09	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report and also that during their presentation to the State Expert Appraisal Committee.	Agreed and being followed.
10	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change, New Delhi/SEIAA, Chhattisgarh.	We will not do further expansion or modification in the plant without prior approval of the Ministry of Environment, Forest and Climate Change, New Delhi/SEIAA, Chhattisgarh.
11	Concealing factual data or submission of false/ fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Agreed.
12	SEIAA, Chhattisgarh may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Agreed.
13	SEIAA, Chhattisgarh reserves the right to stipulate additional conditions if found necessary. The company in a time bound manner shall implement these conditions.	Agreed and will implementing the stipulated addition conditions (if any) in given time frame.



14	The Regional Office Ministry of Environment, Forest and Climate Change, Nagpur shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer(s) of the Regional Office by furnishing the requisite data/information/monitoring reports.	We will extend our full cooperation to the officer(s) of the Regional Office by furnishing the requisite data/information/monitoring reports.
15	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution ) Act 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India/ High Courts and any other Court of Law relating to the subject matter.	Agreed.
16	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Agreed.

