



Government of India
Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment
Authority(SEIAA), Madhya Pradesh)

To,

The Proprietor
 SMT MEENAKSHI
 Lig- 55 vipatpura Narsinghpur (MP) Pin-487002 -487001

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/MP/MIS/79648/2021 dated 06 Jul 2022. The particulars of the environmental clearance granted to the project are as below.

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| 1. EC Identification No. | EC22B057MP198816 |
| 2. File No. | 8589/2021 |
| 3. Project Type | New |
| 4. Category | B1 |
| 5. Project/Activity including Schedule No. | 7(d)(a) Common Bio-Medical Waste Treatment Facility |
| 6. Name of Project | Environment Clearance of "Common Bio Medical Waste Treatment Facility (CBWTF)" at Khasra No. 163/2 of Biner Village, in Kareli Tehsil & District Narsinghpur of Madhya Pradesh State, Total Plot Area: 5390.0 m ² (1.32 Acre), Case No. 8589/2021 |
| 7. Name of Company/Organization | SMT MEENAKSHI |
| 8. Location of Project | Madhya Pradesh |
| 9. TOR Date | 17 Mar 2022 |

The project details along with terms and conditions are appended herewith from page no 2 onwards.

Date: 26/08/2022

(e-signed)
Shriman Shukla
Member Secretary
SEIAA - (Madhya Pradesh)

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.

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Ref: Proposal No. SIA/MP/MIS/79648/2021, Case No 8589/2021: Prior Environment Clearance for Common Bio Medical Waste Treatment Facility (CBWTF) at Khasra No. - 163/2, Village - Biner, Tehsil - Kareli, Dist. Narsinghpur, (MP) Total Plot Area: 5390.0 m² (1.32 Acre) Project Capacity: 1 No. Incinerator of capacity 200kg/hr(Dry); Autoclave 1 No. of capacity 100 kg/hr; Shredder-1 No. of capacity 100 kg/hr; ETP Capacity -7.5KLD (MBBR) by Smt. Meenakshi Parashar, MIG-9, Vipatpura Housing Board Colony, Dist. Narsinghpur, MP - 487001, Email: usparasar.13@gmail.com Env. Consultant.: M/s. Amaltas Enviro Industrial Consultants LLP Gurugram, Haryana.

With reference to above the proposal has been appraised as per prescribed procedure & provisions under the EIA notification issued by the Ministry of Environment & Forests vide S.O. 1533 (E), dated 14th September 2006 and its amendment, on the basis of the mandatory documents enclosed with the application viz., Form -2, PFR and subsequently submission of EIA & EMP report, PPT& the additional clarifications furnished in response to the observations of the State Expert Appraisal Committee (SEAC) and State Environment Impact Assessment Authority (SEIAA) constituted by the competent Authority.

- i. This is case of Prior Environment Clearance for Common Bio Medical Waste Treatment Facility (CBWTF) at Village - Biner, Tehsil - Kareli, Dist. Narsinghpur, (MP).
- ii. 3 types of treatment options shall be provided in Common Biomedical Waste Treatment Facility (CBWTF) as Incineration, Autoclaving & Shredding.
- iii. Sharp pit is also been provisioned for the encapsulation of Sharps such as Needles, Scalpels etc
- iv. The proposed project is for setting up of common bio-medical waste treatment facility and project falls under Category "B" Projects of activity 7 (da) as per EIA Notification dated 14th September, 2006 and its subsequent amendments dated 17th April 2015, under Bio- Medical Waste Treatment Facilities.
- v. There is no National park / Sanctuaries, Eco-sensitive areas (DFO letter dtd. 11.08.2021) and inter-State boundaries within 10 km of the proposed site hence general conditions are not attracted as per EIA Notification 2006 its amendments.
- vi. परियोजना हेतु SEAC की 554वीं बैठक दिनांक 23.02.2022 को ToR जारी किये जाने की अनुशंसा की थी, जिसका कार्यवाही विवरण उक्त बैठक के पृष्ठ क्र. 6 से 10 पर अंकित है।
- vii. परियोजना हेतु SEIAA द्वारा SEAC के प्रस्ताव अनुसार कुछ अतिरिक्त शर्तों को शामिल करते हुए 709वीं बैठक दिनांक 07.03.2022 में ToR जारी करने की अनुमति प्रदान की गई थी तथा पत्र क्र. 3381 दिनांक 17.03.2022 द्वारा ToR जारी किया गया।
- viii. SEAC द्वारा 587वीं बैठक दिनांक 02.08.2022 को उक्त प्रकरण में परियोजना प्रस्तावक द्वारा दी गई जानकारी से संतुष्टि व्यक्त करते हुए प्रकरण की पर्यावरण स्वीकृति हेतु अनुशंसा की गई। उक्त बैठक का कार्यवाही विवरण पृष्ठ क्र. 08 से 19 पर अंकित है।

ix. **Summary of the project:**

Name of the project	Common Bio Medical Waste Treatment Facility (CBWTF)
Project Proponent	Proprietor, Mrs. Meenakshi Parashar
Location of Industry	Village – Biner, Tehsil – Kareli, District – Narsinghpur, M P
Geographic Location	22°51'40.26"N, 79°6'22.64"E
Total Plot Area	5390Sq.mt .(1.32 Acre)
Open Area	809.23 sq.mt.
Green Area	1138.66sq.mt.

Capacity	<ul style="list-style-type: none">• 1 No. Incinerator of capacity 200kg/hr(Dry)• 1 No. Autoclave of capacity 100 kg/hr• 1 No. Shredder of capacity 100 kg/hr• ETP Capacity –7.5KLD(MBBR)																		
Air Quality Management	<ul style="list-style-type: none">• Incinerator will be provided with Venturi scrubber, Adequate stack height, Regular monitoring.• DG set conforming to the CPCB standards will be deployed• Low sulphur content fuel (HSD - Sulphur content 0.05%) will be used• Sufficient width of driveways to ensure smooth traffic movements.• Provisions of fully internalized parking.• Guided traffic ways within the project site.																		
Water Requirement	<p>Approximately 5KLD of water required during construction of the unit from Private water tankers.</p> <p>Water Demand in Operational Phase:</p> <table><tr><th>S.no.</th><th>Particulars</th><th>Demand in KLD</th></tr><tr><td>1.</td><td>Domestic Water Requirement</td><td>1.00</td></tr><tr><td>2.</td><td>Process Water Requirement</td><td>3.00</td></tr><tr><td>3.</td><td>Vehicle Washing</td><td>6.00</td></tr><tr><td>4.</td><td>Landscaping</td><td>5.00</td></tr><tr><td></td><td>Total Water Demand</td><td>15 KLD</td></tr></table>	S.no.	Particulars	Demand in KLD	1.	Domestic Water Requirement	1.00	2.	Process Water Requirement	3.00	3.	Vehicle Washing	6.00	4.	Landscaping	5.00		Total Water Demand	15 KLD
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4.	Landscaping	5.00																	
	Total Water Demand	15 KLD																	
Waste Water Generation & Mangement	<p>Approximately 7.1 KLD water effluents shall be generated from all sources such as Venturi Scrubber, Floor Washing, Vehicle/ Container Washing etc. and the same shall be treated in ETP(7.5 KLD) and after treatment the treated water shall be recycled and reused in the Quencher as well in Air Pollution Control Device (Venturi Scrubber). Wastewater generated during the CBWTF's operation will be reused in venture scrubber/ vehicle washing/ for irrigation in green belt.</p>																		
Solid Waste Management	<ul style="list-style-type: none">• Municipal solid waste generated will be sent to district municipal corporation site for safe disposal.• Incinerator ash will be generated as waste after the treatment of Bio medical waste and will be disposed as per the rules.• Used plastic bottles will be shredded into pieces and resulting plastic will later sold to recyclers.• The domestic waste of around 15 kg/day will be generated consisting mainly of domestic waste from staff rooms and workers. The domestic waste will be disposed through municipal dustbins.• ETP will be used for the treatment of wastewater. ETP sludge generated will be disposed of through incineration.																		
Noise Management	<ul style="list-style-type: none">• There will be less starting and stopping and the vehicles will be speed restricted to ensure the noise within the permissible limits.• Traffic planning and management will be made adequate to ensure uninterrupted traffic movement in the area so as to minimize the noise due to congestion.• The vehicles will be regularly maintained and optimum use of the same will be made.• No redundant machinery will be used.• Moving parts of the machines will be maintained properly to avoid metal-to-metal impact noise.• DG set conforming to the CPCB standards for noise will be used.																		
Odor Management	<ul style="list-style-type: none">• Wash waste collecting vehicles, containers, and storerooms frequently.• Treatment of bio-medical wastes within 48 hours)• Closed cabin vehicles shall be used for the collection and transportation of biomedical) wastes.• ETP sludge shall be sent to TSDF site as early as possible.• Mask shall be provided to workers to avoid health issues due to																		

	odor. • Dilution of odor concentration by spraying Ecosorb (organic and biodegradable chemical) around odor generation areas at regular intervals. • Plantation of trees to reduce the odor and to carry out the process in closed room for controlling/minimizing odor
Power Requirement	Approx. 42 kVA for operation phase Supply source—(MPEB) Back up-DG. Set of 200KVA as stand by.
Manpower Requirement	50 persons
Estimated Project cost	Rs. 0.95Crores
Nearest Railway Station	Narsinghpur Railway Station—14.19 km in NE direction.
Nearest Highway	NH 2 B-9.63Km(NE)
Nearest Airport	Jabalpur Airport—101.68 Km in NE direction away from the site

Based on the information submitted at Para i to ix above and others, the State Level Environment Impact Assessment Authority (SEIAA) considered the case in its 741st meeting held on 17.08.2022 and decided to accept the recommendations of 587th SEAC meeting held on dated 02.08.2022.

Hence, Prior Environmental Clearance is accorded under the provisions of EIA Notification dtd. 14th September 2006 & its amendments to the proposed Common Bio Medical Waste Treatment Facility (CBWTF) at Khasra No. - 163/2, Village - Biner, Tehsil - Kareli, Dist. Narsinghpur, (MP) Total Plot Area: 5390.0 m² (1.32 Acre) Project Capacity: 1 No. Incinerator of capacity 200kg/hr(Dry); Autoclave 1 No. of capacity 100 kg/hr; Shredder-1 No. of capacity 100 kg/hr; ETP Capacity -7.5KLD (MBBR) by Smt. Meenakshi Parashar, MIG-9, Vipatpura Housing Board Colony, Dist. Narsinghpur, MP - 487001 subject to the compliance of the Standard Conditions and the following additional Specific Conditions as recommended by SEIAA & SEAC in its meetings.

A. Specific Conditions as recommended by SEIAA

- कार्यस्थल की स्थिति को देखते हुए स्थापित किये जाने वाले Incinerator एवं चिमनी को उत्तर-पूर्व कोने में लगाया जावे ताकि रोड़ से उसकी दूरी अधिकतम मिले एवं उनसे निकलने वाली ऊष्मा एवं प्रदूषण से रोड़ से निकलने वाले लोगों को सुरक्षित रखा जा सके।
- प्रदूषण को ध्यान में रखते हुए रोड़ साईट Incinerator एवं चिमनी की ओर बाउण्ड्रीवाल की ऊँचाई 3 से 3.6 मीटर की रखी जावे।
- रोड़ के तरफ सघन वृक्षारोपण किया जाना सुनिश्चित करें।
- ETP के पर्यवेक्षण हेतु पृथक से विद्युत मीटर की स्थापना अनिवार्य रूप से की जाये।
- परियोजना स्थल का रोड़ समीपस्थ होने के कारण यदि आवश्यक हो तो, चिमनी की ऊँचाई 30 मीटर से अधिक रखी जाये।
- पर्यावरण प्रभाव आकलन प्रतिवेदन के अनुसार दुर्गंध निवारण एवं नियंत्रण हेतु प्रस्तावित उपायों का पालन अनिवार्यतः किया जावे।
- यह परियोजना ईकाई औद्योगिक क्षेत्र में प्रस्तावित नहीं है इस कारण CETP की सुविधा न होने के कारण ईकाई में Zero Liquied Discharge के प्रावधानों का कड़ाई से पालन सतत अनिवार्य है।
- This EC will be subject to the establishment criteria to be decided by the MPPCB.
- The entire demand of fresh water should be met through private tanker and if exceeds the requirement PP should obtain NOC from CGWA for withdrawal of ground water.
- Proponent shall strictly comply the design criteria for incinerator, autoclave, shredder and all other requirements as per CPCB guidelines.
- ZLD status shall be maintained all the time.

12. PP should ensure to implement the need base activities under CER in consultation with district administration/village panchayat.
 13. This environmental clearance is issued subject to implementation of online air monitoring facility equipment, waste water management odour management and noise management system. PP should ensure to efficiency of the pollution control measurement should not be less than 99%.
 14. PP to include carbon foot print in the Environmental Monitoring and set targets for reduction of their footprint in the management systems.
 15. PP will take prior permission of MPPCB for establishing CBWTF at the site in reference to revised guideline of CPCB-2016 for CBWTF before installation.
 16. Compliance of all the directions / Judgment issued by NGT or other Courts shall be binding on part of the PP
 17. PP should install adequate ETP for treatment and disposal of effluent and Zero discharge should be maintained.
 18. Process effluent/any waste water should not be allowed to mix with storm water.
 19. Guidelines of CPCB/MPPCB for Bio-Medical Waste Common Hazardous Wastes Incinerators shall be followed.
 20. No landfill site is allowed within the CBWTF site.
 21. Ecosorb (organic and biodegradable chemical) and alumina will be used around odor generation areas at regular intervals for dilution of odorant by odor counteraction or neutralize.
 22. PP will ensure to use only non chlorinated bags for handling and storing bio medical waste. In any case, PP is not allowed to use poly and plastic bags.
 23. All safety measures will be strictly followed by workers for handling of Bio medical waste bags during storage and feeding at incinerator to prevent health hazards.
 24. Incinerator should be properly interlocked with venture scrubber to control air pollution.
 25. Incinerated ash and ETP sludge shall be disposed at approved TSDF and MoU made in this regard should be done prior to the commencement.
 26. Color coding for handling waste be strictly followed as per BMW Rules 2016.
 27. PP should ensure the rain water harvesting by providing of recharging pits. In addition, PP should provide recharging trenches. The base of the trenches should be Kachha with pebbles.
 28. PP will install continuous online monitoring system to monitor the emissions from the stack. Periodical air quality monitoring in and around the site shall be carried out. The parameters shall include Dioxin and furan.
 29. Proper Parking facility should be provided for employees & transport used for collection & disposal of waste materials.
 30. PP shall ensure to conduct quarterly health check up of workers working in the plant.
 31. PP should develop 5 m green belt all along the periphery of the species that are significant and used for the pollution abatement. Besides this, PP will explore the possibility to develop dense green belt by planting thick foliage trees.
 32. The proponent should ensure that the project fulfills all the provisions of Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008 including collection and transportation design etc and also guidelines for Common Hazardous Waste Incineration - 2005, issued by CPCB.
 33. The Leachate from the facility shall be collected and treated to meet the prescribed standards before disposal.
 34. PP should ensure installation of photovoltaic cells (solar energy) for lighting in common areas, LED light fixtures, and other energy efficient plant machineries and equipments.
 35. The containers should be covered during transportation in order to prevent exposure of public to odors and contamination.
 36. PP should have two storage rooms separately for treated and untreated waste.
 37. PP should ensure the traffic movement plan, parking facilities and road width.
- B. Specific Conditions as recommended by SEAC**

I Statutory Compliance

Sl. No.	Equipment	Number	Installed Capacity
1	Incinerator (Dry)	1Nos.	200 kg/hr.
2	Autoclave	1Nos.	100 kg/hr
3	Shredder	1+1Nos.	200kg/hr. each
4	Effluent Treatment Plant	1Nos.	7.5 KLD (MBBR)

- i. The project proponent shall obtain Consent to establish and Consent to Operate (CTE & CTO) under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the MP Pollution Control Board. The plant shall commence operations only after obtaining CTO from MP Pollution Control Board.
- ii. Transportation and handling of Bio-medical Wastes shall be as per the Biomedical Wastes (Management and Handling) Rules, 2016 including the section 129 to 137 of Central Motor Vehicle Rules, 1989.
- iii. Project shall fulfill all the provisions of hazardous Wastes (Management, handling and Transboundary Movement) Rules, 2016 including collection and transportation design etc and also guidelines for Common Hazardous Waste Incineration – 2005, issued by CPCB. Guidelines of CPCB/MPPCB for Bio-medical Waste Common Hazardous Wastes incinerations shall be followed.
- iv. Project shall fulfill hall obtain the 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.
- v. All other statutory clearances such as the approvals for storage of diesel from Chief Controlled of Explosive, Fire Department Civil Aviation Department shall be obtained, as applicable by project proponent from the respective competent authorities.

II. Air quality monitoring and preservation

- i. The project proponent shall install online emission monitoring system including Dioxin and furans to monitor stack emission with respect to standards prescribed in Environment in Environment (Protection) Rules, 1986 and connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories. If online monitoring of Dioxin and furans is not possible, same shall be monitored manually.
- ii. Periodical air quality monitoring in and around the site including VOC, HC shall be carried out.
- iii. Incineration plant shall be operated (combustion chambers) with temperature, retention time and turbulence, so as to achieve Total Organic Carbon (TOC) consent in the slag and bottom ashes less than 3% or their loss on ignition is less than 5% of the dry weight of the materials.
- iv. Adequate air pollution control system should be provided with the incinerator to arrest the gaseous emission with stack of adequate height (Minimum 30 meters) to control particulate emission.
- v. Appropriate Air Pollution Control (APC) system shall be provided for fugitive dust from all vulnerable sources, so as to comply prescribed standards. All necessary

air pollution Control devises (quenching, venturi scrubber, mist eliminator) should be provided for compliance of emission standards.

- vi. Masking agents should be used for odour standards.

III Water quality monitoring and preservation

- i. The project proponent shall install effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules, 1986 through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
- ii. Waste water generated from the facility shall be treated in the ETP and The water after primary treatment shall be sent to ETP for further treatment and record shall be maintained. The water quality of treated effluent shall meet the norms prescribed by State Pollution Control Board. Zero liquid discharge shall be maintained.
- iii. Process effluent /any waste water should not be allowed to mix with storm water.
- iv. The source of water supply for proposed facility shall be sourced from ground water. The amount of total wastewater generated out of the proposed Bio Medical Waste Treatment Facility is 7.1 KLD which shall be treated in 7.5 KLD capacity of proposed ETP. It will be a zero liquid discharge unit. The details of the water bifurcation are given in below table:

S. No	Particulars	Demand in KLD
1	Domestic Water Requirement	1.0 KLD
2	Process Water Requirement	3.0 KLD
3	Vehicle Washing	6.0 KLD
4	Landscaping	5.0 KLD
Total Water Demand		15.0 KLD

- v. Zero discharge treatment system shall be provided. No soil contamination is anticipated from the proposed project as the land fill facility will have liner system to arrest any contamination.
- vi. Web based camera shall be installed to monitor the ZLD condition.
- vii. The leachate, if any, from the facility shall be collected and treated to meet the prescribed standards before disposal.
- viii. A drain along the boundary wall shall be made, and shall be connected to settling tank to protect the flow of contaminant towards nearby land
- ix. The run-off generation will be minimized by diverting run-off from areas external to the plant to storm water discharge points.

IV Noise monitoring and prevention

- i. The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.
- ii. The sources of noise generation will Incinerator, pumps, Compressors, etc. All machinery has been manufactured as per OSHA/MoEF guidelines. Earplugs have been provided to workers working in noise prone area.
- iii. Ambient noise levels is in accordance with MoEF notification dated 14-02-2000 i.e. noise levels will be < 75 dB (A) during daytime and < 70 dB (A) during night time. No additional increase is expected.

V Energy Conservation measures

- Provide solar power generation roof tops of building, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.
- Provide LED lights in their offices and residential areas.
- Power will be required about 42 KVA which have been sourced through Madhya Pradesh Vidyut Vitaran Company Ltd. (Power Back up- DG. Set of 200 KVA as standby).

VI Waste Management

- Incinerated ash and other shredded or Autoclaved waste shall be disposed at approved TSDF and MoU made in this regard shall be submitted to the SPCB prior to the Commencement.
- The solid wastes shall be segregated as per the norms of the solid Waste Management Rules, 2016.
- Any wastes from construction and demolition activities related thereto shall be managed so as to strictly conform to the Construction and Demolition Rules, 2016.
- No landfill site is allowed within the CBWTF site.
- Regular monitoring and analysis of village Pond flowing nearby and nearby pond shall be carried out
- RCC dyke/platform should be constructed for storage of chemicals and oil drums to avoid spillage.
- The project proponent shall not store the Hazardous Wastes more than the quantity that has been permitted by the CPCB/SPCB and disposed them as per condition of the authorization.

VI Safety, Public hearing, and Human health issues.

- Feeding of materials/Bio-medical waste should be mechanized and automatic no manual feeding is permitted.
- Proper parking facility should be provided for employee & transport used for collection & disposal of waste materials.
- Necessary provision shall be made for fire-fighting facilities within the complex.
- Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
- Emergency plan shall be drawn in consultation with SPCB/CPCB and implemented in order to minimize the hazards to human health of environment from fires, explosion or/any unplanned sudden or gradual release of hazardous waste or hazardous waste constituents to air, soil or surface water.
- Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, reache etc. the housing may be in the form of temporary structures to be removed after the completion of the project.
- Occupational health surveillance of the workers shall be done on a regular basis.

VII Green Cover

- Total area for green belt shall be 1138.66 sq. m. About 180 number of trees will be planted for the development of the green belt within the project area.

S. No.	Botanical Name	Common Name	No. of tress	Plantation Direction	location/
1	Azadirachta indica	Neem	60	North East & North West	
2	Bauhinia purpurea	kachnar	20	East and west	

3	Roystonea oleracea	Royal bottle palm	10	Central verge
4	Ficus panda	Golden Ficus	10	Central verge
5	Bambusa arundinaceae	Katang Bamboo	40	North East
6	Cassia biflora	Sonorant cassia	20	Internal row
7	Saraca asoka	Ashok tree	10	Near by all entry & exit
8	Alstonia scholaris	Saharan	10	In between the rows

We are also proposing plants of Mehndi (*lawsonia inermis*) for the Hedge development and creepers of Giloy (*tinospora cordifolia*) on the all around fencing

VIII EMP & CER

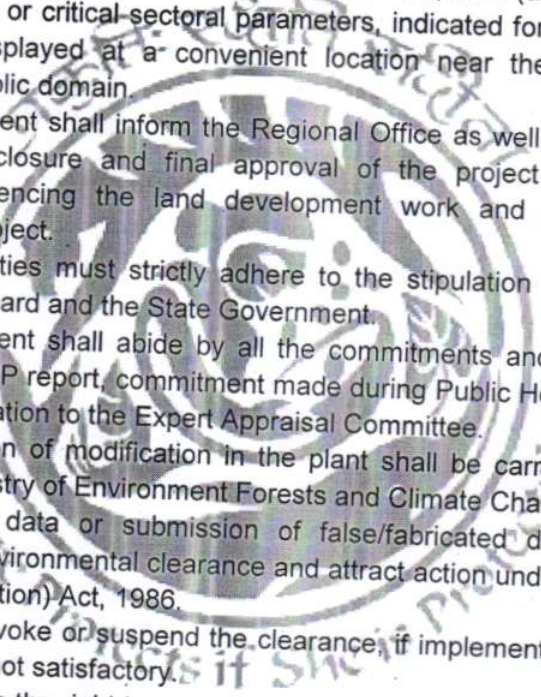
- The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to during into focus any infringements/ deviation/ violation of the environmental/ forest/ wildlife norms/condition. The company shall have defined system of reporting infringements/ deviation/ violation of the environmental/ forest/ wildlife norms/ conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF & CC as a part of six monthly reports.
- In the EMP PP have proposed Rs. 41.50 lakh as capital cost and 08.25 lakh/year for recurring expenses.
- PP shall provide budget of Rs. 03.50 Lacs under CER budget and shall be incurred as per the proposal given below table:

S. No.	Proposed CER Activities	Budget (INR) in lakhs
1	We are committing herewith for the local welfare fund of Nearby National Park/ sanctuary (Satpura Tiger Reserve)	2.0
2	Regular medical health checks up camps in nearby villages.	0.5
3	Funding proposed for the Nearby village under Poshan Aahar	1.0
Total CER Budget		3.5 Lacs

- 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.
- 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 Ministry/Regional Officer along with the six monthly Compliance Report.
- Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.


IX. Miscellaneous

- PP shall be responsible for discrepancy (if any) in the submissions made by the PP to SEAC & SEIAA.

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- ii. The copies of the environmental clearance shall be submitted by the project proponents to the Head 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 of receipt.
- iii. The project proponent shall upload the status of compliances of the stipulated environment clearance conditions, including results of monitored data on their website and update the same of half-yearly basis.
- iv. 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 environmental clearance portal.
- v. The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
- vi. The criteria pollutant levels namely, SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emission) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- vii. The project proponent shall inform the Regional Office as well as the Ministry, 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.
- viii. The project authorities must strictly adhere to the stipulation made by the State Pollution Control Board and the State Government.
- ix. The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
- x. No further expansion or modification in the plant shall be carried out within prior approval of the Ministry of Environment Forests and Climate Change (MoEF& CC).
- xi. 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.
- xii. The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
- xiii. The ministry reserves the right to stipulated additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
- xiv. The Regional Office of the Ministry shall monitor compliance of the stipulated conditions. The project authorities should extent full cooperation to the Officer(s) of the Regional Office by furnishing the requisite data/information/monitoring report.
- xv. The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the (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 any other orders passed by the Hon'ble Supreme Court of India/ High Courts/NGT and any other Court of Law relating to the submit matter.

Standard Conditions:

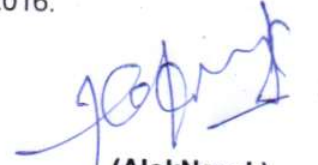
1. "Consent for Establishment" shall be obtained from the MPPCB under the Air and Water Act and a copy shall be furnished to the MPSEIAA, before taking up any construction activity at the site.
2. Guidelines published by the Central Pollution Control Board from time to time for common incineration facilities shall be referred for implementation.
3. Transportation and handling of Bio-medical Wastes shall be as per the Bio-medical Wastes (Management and Handling) Rules, 2000 including the section 129 to 137 of Central Motor Vehicle Rules, 1989.
4. The proponent should obtained necessary clearance from the Central Ground Water board Authority if required.
5. The applicant (Project proponent) will take necessary measures for prevention, control and mitigation of Air Pollution, Water Pollution, Noise Pollution and Land Pollution including solid waste management as mentioned by him in Form-1, Final EIA reports and Environment Management Plan (EMP) in compliance with the prescribed statutory norms and standards.
6. The Project Proponent shall advertise at least in two local newspapers widely circulated, one of which shall be in the vernacular language of the locality concerned, within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the State Pollution Control Board and also at web site of the State Level Environment Impact Assessment Authority (SEIAA) website at www.mpseiaa.nic.in and a copy of the same shall be forwarded to the Regional Office, MoEF & CC Gol, Bhopal.
7. The Project Proponent has to upload only soft copy of half yearly compliance report of the stipulated prior environmental clearance terms and conditions on 1st June and 1st December of each calendar year on MoEF & CC web portal - <http://www.environmentclearance.nic.in/> or <http://www.efclearance.nic.in/>.
8. The SEIAA of M.P. reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.
9. The Environmental Clearance shall be valid for a period of Seven years from the date of issue EC as per EIA Notification, 2006 Para 9 & its amendments.
10. Any appeal against this prior environmental clearance shall lie with the National Green Tribunal, if necessary, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.


(Shriman Shukla)
Member Secretary

Copy to:-

- (1). Principal Secretary, Department of Environment., Government of MP, Mantralaya Vallabh Bhawan, Bhopal.
- (2). Member Secretary, SEAC, Research and Development Wing Madhya Pradesh Pollution Control Board, ParyavaranParisar, E-5, Arera Colony Bhopal-462016.

- (3). Member Secretary, Madhya Pradesh Pollution Control Board, ParyavaranParisar, E-5, Arera Colony, Bhopal-462016.
- (4). The Collector, Distt- Narsinghpur M.P.).
- (5). Sarpanch, Gram Panchayat Office Amheta, Tehsil –Kareli District- Narsinghpur (MP)
- (6). Director, I.A. Division, Monitoring Cell, MoEF, Gol, Ministry of Environment & Forest Indira ParyavaranBhawan, JorBagh Road, New Delhi – 110 003
- (7). Director (S), Regional office of the MOEF, (Western Region), Kendriya Paryavaran Bhawan, Link Road No. 3, Ravi Shankar Nagar, Bhopal-462016.
- (8). Guard file.


(AlokNayak)
Officer-in-Charge

