



**State Environment Impact Assessment Authority, M.P.**  
**(Government of India, Ministry of Environment, Forest & Climate Change)**

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No: 1827 /SEIAA/2019

Date: 01.8.19

To,  
Shri Srinivas Nagarjuna Reddy Pulagam,  
Project Manager,  
M/s. Rewa MSW Holding Limited  
10, Shilpi Kunj, Saman Naka,  
Rewa, M.P. - 486001

**Sub:- Case No. 5781/2018:** Prior Environment Clearance for proposed Regional Integrated Solid Waste Management Project at Raipur Karchuliyan Khasra No. 290, 292, 293, 294 Gram Sagra Khasra No. 2201, 2202, Village Pahadiya Tehsil Raipur-Karchuliyan District Rewa MP- 486114) Land area – 18.35 ha. Proposed Capacity: 700 TPD by M/s. Rewa MSW Holding Limited through Project Manager, Srinivas Nagarjuna Reddy Pulagam 10, Shilpi Kunj, Saman Naka, Rewa, M.P. - 486001 e-mail nagarjunareddy.ps@ramky.com Telephone No. 9111016101 Ph No. 9111016101\_Env. Con. – Ramky Enviro Services Private Limited, Hyderabad

**Ref:** Your application dtd. 25.10.2018 received in SEIAA office on 26.02.2018

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), dtd. 14.09.06 & its amendments, on the basis of the mandatory documents enclosed with the application viz., Form I, pre-feasibility report, ToR & EIA Report and ppt. furnished in response observations by the State Expert Appraisal Committee (SEAC) and State Environment Impact Assessment Authority (SEIAA) constituted by the competent Authority.

- i. The proposed project is 'Regional Integrated Solid Waste Management Facility' in an area of 18.35 hectares (45.34 acres) at Pahadiya village, located approximately 9 km from Rewa town. The facility is meant for management of municipal solid waste generated in Rewa town and 27 other surrounding ULBs (Rewa town and 11 other ULBs from Rewa District, 12 ULBs from Satna District and 4 ULBs from Sidhi District).
- ii. The facility will handle different kinds of waste generated in the whole project area, including residential, commercial, expired/rejected branded products (non-hazardous), institutional, hotels, restaurants, markets, marriage halls, gardens, parks, and non-hazardous industrial waste, construction and demolition waste etc.
- iii. It is proposed to establish ISWM Project with the following key components: Waste to Energy Plants – 2 x 6 MW (Phase I: 6 MW and Phase II – 6 MW); Sanitary Landfill – 175 TPD; Compost Plant – 300 TPD; RDF Processing Plant – 500 TPD; Animal Carcass Digester (Thermal Incinerator) – 200 kg/hr; Construction and Demolition Waste Management Facility – 100 TPD.
- iv. The project is covered under 7(i) category B of the EIA Notification issued by the Ministry of Environment & Forest vide S.O.1533 (E), dated September 14, 2006 and its amendments.
- v. There is no National park / Sanctuaries, Eco-sensitive areas, critically polluted areas and inter-State boundaries (PWD letter dtd. 01.08.17) within 10 km of the proposed

Case No. 5781/2018

Issued vide letter no. .... dated .....

Case No.: To be quoted in registered cases for correspondence

site, hence, general conditions are not attracted as per EIA Notification 2006 & its amendments.

- vi. ToR granted by MoEF & CC vide letter no. F.No. 10-48/2017-IA-III. Accordingly EIA submitted in SEIAA for further consideration.
- vii. The ISWM Project will be established in a land of about 18.35 hectares. Regarding land documents PP has submitted KP-2015-16. As per the Khasra Panchsal the land is under possession of Govt and allocated to Nagar Nigam Rewa for solid waste disposal.
- viii. The main sources of air pollution include waste to energy plant(s), animal carcass incinerator, DG sets, and vehicular emissions. For control of air emission PP has proposed waste to energy plants shall be equipped with flue gas treatment system consisting of quencher, scrubber, bag filters, activated carbon system etc. along with a minimum stack height of 60 m shall be provided to comply with the emission standards.
- ix. All the vehicles will be regularly serviced and maintained properly to minimize emissions. All the internal roads will be maintained properly to minimize dust generation. The emissions from the DG sets are minimal since they will be operated only during power failures. Odor control system shall be set up over the compost sheds, which will comprise of ventilation ducts and exhaust fans. Other organic measures include spraying ecosorb (organic and biodegradable chemical) around odor generation areas at regular intervals.
- x. The water requirement for operating the proposed ISWM Facility is estimated to be about 200 KLD. However, with inclusion of second 6 MW Waste to Energy Plant in the future, 120 KLD water will be required. Rewa Municipal Corporation would supply water to this facility (or) water requirement would be met through tankers/bore wells.
- xi. It is estimated that about 50 KLD of wastewater will be generated from 6 MW waste to energy plant. Wastewater shall be treated in wastewater treatment plant consisting of neutralization and reverse osmosis units with primary treatment and the treated wastewater shall be utilized for ash quenching and for greenbelt.  

About 8 KLD of domestic wastewater will be generated. It is proposed to establish a small STP to treat the same. Alternatively, as a standby, septic tank followed by soak pit may be provided.
- xii. The power requirement during construction phase is estimated to be about 150 KVA which will be fulfilled by MPTRANSCO. The power generated from the waste to energy plant will be utilized for the ISWM Plant power needs. The auxiliary power consumption is estimated to be about 18% of the total power generated.
- xiii. Odor control system shall be set up over the compost sheds, which will comprise of ventilation ducts and exhaust fans. In the landfill area, daily cover shall be put in with layer of earth, clay or similar material. Other organic measures include spraying ecosorb (organic and biodegradable chemical) around odor generation areas at regular intervals.
- xiv. Adequate measures are proposed to be taken up for leachate management. It is estimated that a maximum of 140 KLD of leachate (at full capacity of 700 TPD) will be generated from compost plant, waste to energy plant (at storage area), landfill etc. Effective leachate after recirculation to landfill and composting, usage in quencher etc. will be around 70 KLD only. Any excess leachate shall be treated in an exclusive leachate treatment plant, consisting of Multiple Effect Evaporator (MEE) with Agitated Thin Film Dryer (ATFD) along with primary treatment and biological treatment followed by Reverse Osmosis units.
- xv. Ash generated from the waste to energy plants shall be disposed of in the sanitary landfill, after considering options for secondary reuse. Waste such as incineration ash generated in the process of incineration and sludge from wastewater treatment plants

and salts from Agitated Thin Film Dryer (ATFD) etc. shall be stored in a separate area under shed so as to avoid entry of rain water during the monsoon. Incineration ash, sludge, ATFD salts shall be sent to nearest authorized TSDF for ultimate disposal.

- xvi. For firefighting PP has proposed following preventive measures
- Installing gas collection network with flare mechanism;
  - Periodic mixing of composting material and maintenance of the moisture content will be done to control windrow compost temperature and prevent fires.
  - Properly designed fire suppression system with sufficient water capacity and at sufficient pressures to adequately control a fire within the facility and approved by the local fire authority will be set up.
  - Portable fire extinguishers and fire control equipment in proper working condition will be installed at the facility.
  - The workplace shall be equipped with fire detectors, alarm systems and fire-fighting equipment.
- xvii. Public Hearing for the proposed project was conducted on 09<sup>th</sup> May 2018 at project site Village – Pahadiya, District- Rewa, Madhya Pradesh under the Chairmanship of Add. Collector, Rewa. Some issues regarding, establishment of landfill site near to habitation, impact on human health and agriculture, employment to local villagers, proper treatment to the waste water, and fear of pollution emanating from the establishment on private land were raised during the Public Hearing which were addressed by PP.
- xviii. The greenbelt will be developed for the proposed project in an area of 33 % of the site area. Greenbelt development will be carried out prior to the commencement of construction activities within the site. The tall trees will be planted with 5m interval all along the boundary and shrubs will be planted in between the trees. Trees with medium height will be planted all along the roads with 2m interval. Odour controlling species like *Osimum sanctum*, *Curcuma longa*, *Chrysopogon zizanioides* and *Melaleuca leucadendron* etc. will be planted around the processing facilities.
- xix. The approximate cost estimate for the proposed facility is about INR 160 Crores, excluding the second 6 MW Waste to Energy Plant.
- xx. Under CSR activities PP has proposed to make budget provision of Rs.320 lakhs with following activities:-

S.No.	Proposed Activities	Budget (In Rs. Lakhs)
1.	Installation of hand pumps and community water filter units in nearby villages	25
2.	Infrastructures development in nearby school like Modernization of class rooms, donation of computers, note books, other need based education materials, provision of potable drinking water and improving sanitation.	45
3.	Construction of 15 no. of toilets for community use in the needy villages. The SBM-Rural funding of Rs. 65,000/- for each community toilets will be also mobilized. O&M will be provided for first 3 years.	50
4.	Construction of 150 nos. of individual toilets in the project area targeting poorest and marginalized/backward households. The SBM-Rural funding of Rs. 12,000/- for each toilet will be also mobilized. Need based O&M will be provided for first 3 years.	25
5.	Improving medical infrastructure in PHCs and PHSCs	30

6.	Parks and playground will be renovated or developed in nearby villages	35
7.	Merit Scholarships will be given for employee children and others studying in the nearby schools	30
8.	Promoting animal husbandry for cattle and domestic milk animals in the nearby villages	25
9.	Renovation of Community Centres, check-dams, library, bus shelters and other public utilities in needy villages	30
10	Organizing Sports meets/ competitions for the youth in the nearby villages	25
	<b>Total</b>	<b>320</b>

The company shall earmark the fund of Rs. 320 Lakhs (2% of the project cost) for CSR and other developmental activities as part of Enterprise Social Responsibility. This fund shall be utilized over a period of 3 years. Thereafter the company shall allot 2% of the annual profit towards the same.

Based on the information submitted at Para i to xx above and others, the State Level Environment Impact Assessment Authority (SEIAA) considered the case in its 554<sup>th</sup> meeting held on 10.06.2019 and decided to accept the recommendations of 366<sup>th</sup> SEAC meeting held on dtd. 30.04.2019.

Hence, Prior Environmental Clearance is accorded under the provisions of EIA notification dtd. 14<sup>th</sup> September 2006 & its amendments to the Proposed "**Regional Integrated Solid Waste Management Project at Raipur Karchuliyan Khasra No. 290, 292, 293, 294 Gram Sagra Khasra No. 2201, 2202, Village Pahadiya Tehsil Raipur-Karchuliyan District Rewa MP-486114) Land area – 18.35 ha. Proposed Capacity: 700 TPD by M/s. Rewa MSW Holding Limited through Project Manager, Srinivas Nagarjuna Reddy Pulagam 10, Shilpi Kunj, Saman Naka, Rewa, M.P. - 486001** of the Standard Conditions enclosed at Annex-I and the following additional Specific Conditions as recommended by SEIAA & SEAC in its meetings.

**A. Specific Conditions as recommended by SEIAA**

1. The fresh water supply arrangement should be met through Municipal Corporation and there should no extraction of ground water.
2. PP should ensure proper segregation before dumping the waste on the site. No hazardous waste/bio medical waste shall be allowed to be dumped on the MSW landfill site
3. PP should ensure periodic odour monitoring in and around the site, and adopt ecosorb spray to minimize the odour nuisance.
4. Proper road network with concrete road and parking facility should be provided for employees and vehicles being used for collection & disposal of MSW.
5. Waste segregation technology should be explored on the project site.
6. If Bio medical/hazardous waste is found mixed with MSW, then it should be disposed as per Hazardous/Bio Medical Waste Management Rules.
7. No Burning of waste shall be allowed at the MSW site.
8. 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.
9. PP should ensure harnessing of roof water through recharging pits.
10. PP should establish a lab to monitor air emissions, spot noise level recording, gas quality for landfill area, stack emissions, waste discharge, ground water quality, soil quality etc.
11. A display board should be installed at the entrance gate of the MSW site to provide daily information of the quantity of MSW received during the day and lab analysis report on air, water, noise and odour.

12. Under CSR activities PP has proposed budgetary provision of Rs. 320 lakh upto three years, the details of activities under CSR should be finalized in consultation with the District Administration.
13. PP should ensure to submit half yearly compliance report and CSR activity report with photographs of plantation in MP-SEIAA. If PP is failed to upload or submit two consecutive half yearly compliance reports of EC conditions to concerned authority (SEIAA and Regional Office, MoEF & CC, GoI, Bhopal) than prior environmental clearance issued to PP will automatically be treated as cancelled/ revoked as per OM No. 930/SEIAA/2019 dated 30.05.2019 issued by MPSEIAA.

**B. Specific Conditions as recommended by SEAC**

14. The EC shall be valid for establishing for Regional Integrated Solid Waste Management Project for following key components:
  - Waste to Energy Plants – 2 x 6 MW (Phase I: 6 MW and Phase II – 6 MW).
  - Sanitary Landfill – 175 TPD.
  - Compost Plant – 300 TPD.
  - RDF Processing Plant – 500 TPD.
  - Animal Carcass Digester (Thermal Incinerator) – 200 kg/hr.
  - Construction and Demolition Waste Management Facility – 100 TPD.

**Other Special Conditions**

15. The landfill facility shall be developed as per the proposal submitted by PP with 1.5 mm thick HDPE liners, Geo-textile media, Drainage media, Gas evacuation system and leachate collection system.
16. The PP will establish the adequate leachate treatment facilities to achieve the M.P. Pollution Control Board (MPPCB) zero discharge norms. As proposed, no effluent/leachate from the facility shall be discharged outside the premises and Zero discharge shall be maintained. PP should also install Internet Protocol PTZ camera with night vision facility along with minimum 05X zoom and data connectivity must be provided to the MPPCB's server for remote operations.
17. Treated leachate shall be sprayed on landfill for dust control, keep the windrows dry and excess leachates shall be utilized in spray drier.
18. The PP will obtain NOC from the competent authority as an air strip in within is in existence within the 20 kms radius of the project site as per TOR issued by MoEF&CC.
19. Regular leachate quality monitoring shall be carried out for relevant parameters and the monitored data along with the statistical analysis and interpretation should be submitted to the MPPCB.
20. Adequate numbers of ground water quality monitoring stations by providing piezometers around the project area shall be set up. The ground water quality monitoring shall be monitored as per the MPPCB norms. Sampling and trend analysis monitoring must be made on monthly basis and report submitted to the Ministry's Regional Office at Bhopal and MPPCB.
21. Spraying of "Ecosorb" should be performed on regular intervals to avoid any odour nuisance.
22. Magnetic flow meters shall be provided at the inlet/outlet of water supply point and records for the same shall be maintained and submitted to MPPCB regularly.
23. The PP should comply with the provisions made in Hazardous Waste (management, handling & Trans-boundary Movement) Rules 2016.
24. Dedicated parking facility for unloading of materials/wastes shall be provided in the facility premises. PP shall develop and implement good traffic management system for their incoming and outgoing vehicles to avoid congestion on the public road.

25. No hazardous and biomedical waste should be disposed off in this facility.
26. As proposed, 33% of the project area shall be developed as green belt within plant premises with at least 5 meter wide green belt on all sides along the periphery of the project area and along road sides etc. Selection of plant species shall be as per the CPCB guidelines and in consultation with the DFO.
27. All the commitments made in the Public Hearing shall be implemented by PP.
28. PP shall be responsible for discrepancy (if any) in the submissions made by the PP to SEAC & SEIAA.
29. Necessary consents shall be obtained from MPPCB and the air / water pollution control measures have to be installed as per the recommendation of MPPCB.
30. In case of power failure, stand- by D.G. Set/s having power generation capacity equivalent to the requirement of power to run the facility shall be installed, so that the facility shall always be operated round the clock even in case of power failure.
31. All internal roads shall be made pucca/bituminous top to avoid fugitive emissions.
32. Atleast two on-line continuous ambient air quality monitoring stations on suitable locations should be provided and data connectivity must be provided to the MPPCB's server for remote operations.
33. Fire fighting system shall be provided as per the norms covering all areas and Disaster Management Plan shall be implemented.
34. All recommendations and pollution mitigative measures proposed in the EMP shall be binding for the project authorities.
35. The ambient air quality shall be monitored in and around the facility area and results shall be submitted to the MPPCB. The locations for the ambient air quality monitoring shall be fixed and reviewed in consultation with the MPPCB.
36. All the storage tanks shall be fitted with appropriate controls to avoid any spillage / leakage. Bund/dyke walls shall be provided to the storage tanks. Closed handling system of chemicals shall be provided.
37. Personal Protective Equipments shall be provided to workers and its usage shall be ensured and supervised.
38. Training shall be imparted to all the workers on safety and health aspects of chemicals handling and facility operations.
39. The overall noise level in and around the facility area and D.G. Set shall be kept well within the standards by providing noise control measures including engineering controls like acoustic insulation hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise level shall conform to the standards prescribed under The Environment (Protection) Act, 1986 & Rules.
40. Pucca flooring / impervious layer shall be provided in the work areas, chemical/waste oil storage areas and chemical handling areas to minimize soil contamination.
41. Good housekeeping shall be maintained within the facility premises. All pipes, valves and drains shall be leak proof. Leakages from the pipes, pumps, shall be minimal and if occurs, shall be arrested promptly. Floor washing shall be admitted in to the effluent collection system for subsequent treatment and disposal.
42. The storm water drains shall be kept separate and shall remain dry throughout the year except monsoon.
43. The Environmental Management Cell with suitably qualified staff for implementation of the stipulated environmental safeguards and for monitoring functions shall be setup under the control of the Chief Executive of the company.

44. Peripheral plantation all around the project boundary shall be carried out using tree plants of large canopy. Green area at the site will be maintained by the project proponents, which would have an overall cooling effect on the surroundings.
45. CFL/LED should be preferred over of tube lights.
46. PP will obtain other necessary clearances/NOC from concerned authorities.
47. The validity of the EC shall be as per the provisions of EIA Notification subject to the following: Expansion or modernization in the project, entailing capacity addition with change in process and or technology and any change in product - mix in proposed project shall require a fresh Environment Clearance.

#### **Standard Condition**

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. The proponent shall comply with the Environmental standards notified by Ministry of Environment, Forest & Climate Change for incinerators along with the technology/guidelines.
3. Necessary provision shall be made for firefighting facilities within the complex. The Project Proponent should carryout periodical air quality monitoring in and around the site including VOC, HC.
4. The proponent should obtained necessary clearance from the Central Ground Water board Authority if requird.
5. Project proponent should carryout periodical ground water/soil monitoring in and around the site to check the contamination including TCLP test for heavy metals.
6. 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.
7. Corporate Environment Responsibility:
  - a. The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.
  - b. 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. 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 report.
  - c. 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.
  - d. 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 Office along with the Six Monthly Compliance Report.

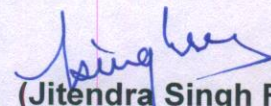
- e. Self environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out. All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) regarding plants located in the industrial estates/park shall be implemented.
- f. Special purpose vehicle shall be established for implementation, monitoring and compliance of the environmental safeguards.
8. No further expansion or modifications in the project should be carried out without prior approval of the State Environmental Impact Assessment Authority (MP-SEIAA) .
9. Project Proponent has to strictly follow the direction/guidelines issued by MoEF, CPCB and other Govt. Agencies from time to time.
10. The funds earmarked for environmental protection measures shall be kept in separate account and shall not be diverted for other purpose. Year wise expenditure shall be reported to the MoEF, GoI, and its Regional Office, Bhopal.
11. The Regional Office, MoEF,GoI, Bhopal & MPPCB shall monitor compliance of the stipulated conditions. A complete set of documents including Environment Impact Assessment Report, Environmental Management Plan, and Environmental Monitoring Plan as approved by SEAC should be submitted to Regional Office, MoEF, GoI, Bhopal & MPPCB within six months.
12. Action plan with respect to suggestion/improvement and recommendations made and agreed during public hearing consultation shall be submitted to the Regional Office, MoEF, GoI, Bhopal, MP PCB within six months.
13. A copy of the environmental clearance shall be submitted by the Project Proponent to the Heads of the Local Bodies (Panchayat and Municipal Bodies), District Collector and DFO as applicable and responsible for controlling the proposed projects who in turn has to display the same for 30 days from the date of receipt.
14. 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](http://www.mpseiaa.nic.in) and a copy of the same shall be forwarded to the Regional Office, MoEF& CC GoI, Bhopal.
15. 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/>.
16. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria of pollutant levels namely; SPM, RSPM, SO<sub>2</sub>, NO<sub>x</sub> (ambient levels as well as stack emissions) 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.
17. Full Cooperation should be extended to the Officers and staff from the Ministry and its Regional Office at Bhopal / the CPCB / the SPCB during monitoring of the project.



18. 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 Environment (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.
19. Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.
20. The Environmental Clearance shall be valid for a period of five years from the date of issue EC as per EIA Notification, 2006 Para 9.
21. 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.
22. The above conditions will 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 and the Public Liability Insurance Act, 1991 along with amendments and rules.
23. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the Regional Office of MoEF.
24. The project authorities 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 and the date of start of the project.

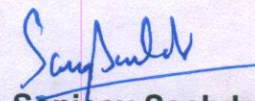
1828  
Endt No. / SEIAA/ 2019

Dated 01.8.19

  
(Jitendra Singh Raje)  
Member Secretary

Copy to:-

- (1). Principal Secretary, Environment Deptt. 3rd Floor, Mantralaya Vallabh Bhawan, Bhopal.
- (2). Secretary, SEAC, Research and Development Wing Madhya Pradesh Pollution Control Board, Paryavaran Parisar, E-5, Arera Colony Bhopal-462016.
- (3). Member Secretary, MPPCB, Paryavaran Parisar, E-5, Arera Colony, Bhopal-462016.
- (4). The Collector, District Rewa, M.P.
- (5). The Commissioner, Municipal Corporation, Rewa
- (6). Director, I.A. Division, Monitoring Cell, MoEF, GoI, Ministry of Environment & Forest Indira Paryavaran Bhawan, Jor Bagh 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.

  
(Dr. Sanjeev Sachdev)  
Officer-in-Charge