

State Environment Impact Assessment Authority, M.P.

(Ministry of Environment, Forest and Climate Change, Government of India)

Environmental Planning & Coordination Organization

Paryavaran Parisar, E-5, Arera Colony

Bhopal - 462016

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To,
The Director,
M/s Maheshwar Rolling Mills Pvt. Ltd.
Mr. Saket Somani Tirupati Traders,
Opp. Officers Mess, Morar Enclave,
Gwalior, M.P. - 474005

No:4579 ISEIAN 26 Date: 29.10.20

Sub:-Case No 7666/2020: Prior Environment Clearance for Proposed Rolling Mill Unit Plot no. B-54,B-55, Industrial Area, Banmore, District – Morena (M.P.) Total plot area 30362.45 sq.m (3.03ha) Total Production capcity of TMT Bars - 90,000 MTPA (Phase I Production Induction Furnace Capacity 45000 MTPA & 15 Ton Phase II 45000 MTPA & 15 Ton) by M/s Maheshwar Rolling Mills Pvt. Ltd. through Director, Mr. Saket Somani Tirupati Traders, Opp. Officers Mess, Morar Enclave, Gwalior, M.P. - 474005 E-mail maheshwarrollingmills@hotmail.com Mob No. 9826266610 Envt. Consultant: In-situ enviro care, Bhopal

Ref: Your application dtd. 15.09.20 received in SEIAA office on 16.09.2020

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

- (i) M/s. Maheshwar Rolling Mills Pvt. Ltd. Company is a newly formed Pvt. Ltd. Company incorporated in the state of M.P. vide Certificate of Incorporation No.U27100MP2018PTC046587 dated 19.09.2018. The company is setting up a new project of Rolling Mills at B-54, B-55, Industrial Area, Banmore, Distt. Morena.
- (ii) The geographical coordinates of the projects site latitude 26°22'23.88"N longitude 78° 4'50.59"E
- (iii) The project is proposed for manufacturing of TMT BARS, 90,000 TPA.

Phase	Production	Induction Furnace Capacity
1	45000 MTPA	15 Ton
II	45000 MTPA	15 Ton
Total	90000 MTPA	2 X 15 Ton

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- (iv) This is a rolling mill project. All non toxic secondary metallurgical processing industries manufacturing >5000 tones/annum metal components are covered under the EIA Notification 2006 as amended 2009 and are mentioned at SN 3(a), B. Hence these projects are required to obtain prior EC before establishment.
- (v) There is no inter-state boundary within 05 km and no Wildlife Sanctuaries, National Parks, and Tiger Reserves within 05 km of the boundary, hence, general conditions not attracted
- (vi) The total land area of the project is 30362. 45 sq.m. PP has submitted amended lease deed dtd. 31.05.2019 executed between Governor of MP through Executive Director MP Industrial Development Corporation Ltd. and M/s. Maheshwar Rolling Mills Pvt. Ltd through authorized signatory Shri Pramod Kumar Maloo.
- (vii) Total water requirement for operation phase of the proposed project is estimated at 618 KLD and shall be received from the MPIDC/Local Body supply. The source of water supply for the project is MPIDC/Local Body.
- (viii) The water shall be required only for cooling and domestic purpose hence no industrial effluent shall be discharged. Thus the production process is zero discharge. Following are the EMP planned for proposed activities of the plant
 - Being a secondary metallurgical unit, potential of water pollution is not envisaged at larger level, however storm water drainage system need to be taken care preciously to prevent the flow of silt and other contaminant towards nalla, river outside of the site.
 - The TDS level of softner reject shall be checked regularly as being done for existing plant, and if found high shall be used for quenching purposes, otherwise wastewater shall be treated in neutralization tank and shall be taken to STP plant proposed for treatment of domestic effluent.
 - The raw water requirement shall be optimized. The COC in cooling system shall be maximized (such as COC-5 to 7) depending upon the TDS of the supply water.
 - Utilization of treated domestic wastewater in toilet flushing, greenbelt development and dust suppression;
 - A drain along the boundary wall shall be made, which will join the proposed settling tank/water tanks to protect the flow of contaminant towards nearby land
 - Regular monitoring and analysis of upstream and downstream of River Sank with reference to industry shall be continued.
 - Effective and strict implementation of recommendation of rain water harvesting measures. Water harvesting structure has been constructed for harvesting of water at the rate of 12063.61 cum water per annum. Therefore installation of pizometers is recommended for ground water table study.
 - RCC dyke/platform should be constructed to avoid leachate possibility.
- (ix) Air emissions from melting furnaces are particulates, carbon monoxide, sulfur dioxide, nitrogen oxides, and small quantities of chlorides and fluorides. During Tapping: Emission consists of iron oxides in addition to oxide fumes from alloys to the ladle and during pouring: particulate emissions from pouring consist of fumes, CO, VOCs, and particulates from the mold and core materials when contacted by the molten steel. As the mold cools, emissions continue. Emissions from pouring are

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usually uncontrolled. Following measures are proposed to mitigate negative impact of operation phase of the project on the surrounding air environment

- Electrically operated Induction furnace is proposed hence no pollution is envisaged from combustion of the fuel.
- · Installation of secondary control equipment for emissions
- PTZ camara has also been installed for monitoring of emission and discharge of effluent.
- · Regular maintenance of exhausts, chimney and other abatement equipments
- Provision of spark arrestor, cooling circuit and bag filter for transfer points to control and capture dust emission.
- Provision of 33 mt height for the stack for furnace and will have stack monitoring facility (SMF) consisting of sampling port-hole, platform and access ladder. The outlet dust emission from the exhaust flue gases will be <50 mg/Nm3.
- The primary fume is extracted from the electric induction furnace through duct by the exhaust fan(s) of the abatement plant. The essential requirement of electric induction furnace is to control the primary fume. The sequence in which vent and bleeder valves open is important which need attention.
- Measures for minimization of dust and fume generated by discharging slag from the electric Induction furnace into slag pots for CCM.
- Development of Greenbelt (5) m all around the periphery of the plant to arrest the fugitive emissions.
- (x) Solid waste generated during construction phase will be suitably reused for leveling the site and lying of internal roads. The top soil will be preserved and used for landscaping purpose. The solid waste generated from the process namely Furnace Slag, Used Ramming mass, mill scale, fly ash etc. shall be sold to local vendor. The spent resin from softener plant and spent oil from DG sets will be sold to MPPCB authorized vendors/agencies.
- (xi) The plant water management system is designed to minimize the potential for storm water contamination occurring at the site. This will be achieved by incorporating the following features into the storm water management system:
 - Run-off from upstream areas will be diverted to proposed water body within the premises through storm water drain around the plant site.
 - The quantity of contaminated run-off generated will be minimized by diverting runoff from areas external to the plant to storm water discharge points;
 - Hazardous material and fuel storage areas will be bounded and drains will be provided to around these facilities to prevent entering of run-off water; and
 - Run-off from area external to process areas of the plant will be contained within a storage system.
 - Regular inspection and cleaning of storm drains.
- (xii) PP has proposed to provide 02 nos of recharging pits for recharging of ground water.
- (xiii) About (13589.50 sq mt) area i.e. 45 % of plant land area shall be developed as green belt at plant boundaries, road sides, around offices & buildings and stretch of open lands.
- (xiv) Under CSR activities PP has proposed Construction of Community Toilets, Water supply arrangement in school with Storage Tank & Plumbing System or contribution to Gram Panchayat under public water supply scheme. Distribution of Computer systems and online setup to the schools. At Tighara, Barekapura, Pamaya,

Banmore, Sapchauli. Promotion of advanced agriculture practices and water efficient farming practices etc with budgetary provision of Rs. 33.76 lacs.

Based on the information submitted at Para i to xiv above and others, the State Level Environment Impact Assessment Authority (SEIAA) considered the case in its 643rd meeting held on 06.10.2020 and decided to accept the recommendations of 461st SEAC meeting held on dtd. 29.09.20

Hence, Prior Environmental Clearance is accorded under the provisions of EIA notification dtd. 14th September 2006 & it amendments for the Proposed Rolling Mill Unit Plot no.B-54,B-55, Industrial Area, Banmore, District – Morena (M.P.) Total plot area 30362.45 sq.m (3.03ha) Total Production capcity of TMT Bars - 90,000 MTPA (Phase I Production Induction Furnace Capacity 45000 MTPA & 15 Ton Phase II 45000 MTPA & 15 Ton) by M/s Maheshwar Rolling Mills Pvt. Ltd. through Director, Mr. Saket Somani Tirupati Traders, Opp. Officers Mess, Morar Enclave, Gwalior, M.P. - 474005, 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

- (1) The entire demand of fresh water should be met through MPIDC/Local Body supply and there should be no extraction of ground water.
- (2) PP should ensure zero waste water discharge from the process.
- (3) PP should ensure air pollution control measure as proposed in EMP and should conduct regular monitoring of stack emissions and ambient air as per MPPCB / CPCB norms. For regular monitoring of air emission PP should installed ambient air monitoring stations.
- (4) PP should ensure the disposal of hazardous waste through authorized agencies and obtained consents from competent Authorities.
- (5) PP should ensure the roof top area of plant area including raw material storage area, finished goods area, and office building area should be used for rain water harvesting for ground water recharge. The concrete road of the site area should be regularly cleaned.
- (6) PP should obtain NOC for fire and approval for onsite offsite emergency plan, health and safety plan from the Competent Authorities.
- (7) Under green area development PP should ensure : -
 - (a) Plantation in the factory premises within the specifying of 2m x 2m, an area of 13589.5 sq.m shall be covered with plantation / gardening as proposed. Subject to minimum of 33% of the total area of the project with budgetary provision of Rs 2.63 lakh.
 - (b) Plantation of the trees of indigenous local varieties like Neem, Champa, Ashok, Amaltas, Peepal etc.
 - (c) Periphery Plantation should be completed within one year within the plant premises.
 - (d) Every effort should be made to protect the existing trees on the plot.
- (8) PP should ensure implementation of CER activity of Rs. 33.76 lakh in consultation with District Collector/gram Panchyat of nearby villages.

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- (9) PP should ensure all the raw material including scrap, sponge iron, sludge and oily waste shall be stored separately in designated place.
- (10) Monthly monitoring should be done of all the environmental parameters and Environmental Management Cell meeting should be carried out every month.
- (11) PP should ensure to submit half yearly compliance report and CER 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

(A) Statutory compliance

- i. The project proponent shall obtain Consent to Establish/Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State pollution Control Board/ Committee.
- ii. The project proponent shall 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.
- iii. The project proponent shall obtain consent/authorization from MP Pollution Control Board.

(B) Air quality monitoring and preservation

- i. 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" March 2012 (applicable to IF/EAF) as amended from time to time; S.O. 3305 (E) dated 7th December 2015(Thermal Power Plants) 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.
- 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
- iii. The project proponent shall install system carryout Continuous Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released e.g. PM10 and PM2.5 in reference to PM emission, and SO₂ and NOx in reference to SO₂ and NOx 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° each), covering upwind and downwind directions.
- iv. 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 I fugitive emissions to Regional Office of MoEF&CC, Zonal office of CPCB and Regional Office of SPCB along with six monthly monitoring report.

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- Appropriate Air Pollution Control (APC) system such as Bag filters (reverse pulse jet cleaning) shall be provided for all the dust generating points including fugitive dust from all vulnerable sources.
- The project proponent shall provide leakage detection and mechanized bag cleaning Vi. facilities for better maintenance of bags.
- Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean VII. plant roads, shop floors, roofs, regularly. All the internal roads shall be made pucca.
- Recycle and reuse iron ore fines, coal and coke fines, lime fines and such other fines viii. collected in the pollution control devices and vacuum cleaning devices in the process after briquetting/ agglomeration.
- The project proponent shall use leak proof trucks/dumpers carrying coal and other raw ix. materials and cover them with tarpaulin.
- The project proponent shall provide covered sheds for raw materials like scrap and X. sponge iron, lump ore, coke, coal, etc.
- The project proponent shall provide primary and secondary fume extraction system at Xi. all melting furnaces.
- Design the ventilation system for adequate air changes as per ACGIH document for xii. all tunnels, motor houses, oil, cellars.

Water quality monitoring and preservation

- i. 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.
- ii. The project proponent shall submit monthly summary report of ground water quality to Regional Office of MoEF&CC, Zonal office of CPCB and Regional Office of SPCB along with six-monthly monitoring report.
- iii. Adhere to 'Zero Liquid Discharge.
- iv. Sewage Treatment Plant (15KLD) shall be provided for treatment of domestic wastewater to meet the prescribed standards.
- v. The treated water from STP shall be used for gardening and spraying of roads.
- vi. The project proponent shall practice rainwater harvesting to maximum possible extent, rain water therefore can be conserved within the plant.
- vii. Permission of CGWB shall be obtained for drawl of ground water.

(D) Noise monitoring and prevention

- i. Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.
- ii. 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.

(E) Energy Conservation measures

- i. The project proponent shall provide waste heat recovery system (pre-heating of combustion air) at the flue gases of reheating furnaces.
- ii. Practice hot charging of slabs and billets/blooms as far as possible.
- iii. Ensure installation of regenerative type burners on all reheating furnaces.
- iv. Provide solar power generation on rooftops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same

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- v. For this project Electrical Power 20,000 KVA shall be meet by Madhya Pradesh Vidyut Vitran Company Limited.
- vi. Provide the project proponent for LED lights in their offices and residential areas.
- vii. One D.G. set of 500 KVA, for power back up for Office use, and company will install solar panel for lightening the street light in premises.

(F) Waste management

- Proposed quantity of 8.0 MTPA of Fly Ash will be produced during process which shall be managed through pollution control device and to be dispose as per HW Rules 2016.
- ii. Proposed quantity of 1800 TPA furnace Slag produced during process which shall be managed through installed iron recovery unit from slag and the recovered iron is being used with scrap to charge in induction furnace. The remaining part is being used for civil work & bricks manufacturing after TCLD test and approval from the MP Pollution Control Board.
- iii. The waste/spent oil& other hazardous waste shall be disposed of as per the Hazardous & Other waste (Management & Transboundary Movement) Rules, 2016.
- iv. Used refractories shall be recycled as far as possible.
- v. Oily scum and metallic sludge recovered from rolling mills ETP shall be mixed, dried, and briquetted and reused melting Furnaces.

(G) Green Belt

- i. Green belt shall be developed in 13,589.5 sqm area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant with minimum three row plantation towards the road and village side.
- ii. 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.

(H) Safety, Public hearing and Human health issues

- Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
- ii. 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.
- iii. 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, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
- iv. Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.

(I) Corporate Environment Responsibility

- In the proposed EMP, Rs. 147.00 Lakh as capital cost for the project and Rs. 62.44 Lakh /year has proposed as recurring expenses.
- Under CSR Rs. 33.76 Lakh/ year proposed for Infrastructure development through nearby village Panchayat, Heath Checkup Camps in panchayat including eye camps etc.

- iii. The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 1stMay 2018, as applicable, regarding Corporate Environment Responsibility.
- iv. 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.
- v. 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.
- vi. 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.
- vii. Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.
- viii. All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the plants shall be implemented.

(J) Miscellaneous

- For Fire Protection System, fire water pumps of 5 H.P. Capacity shall be provided by PP.
- AC motor driven fire water pumps for hydrant, medium velocity water spray system and foam system and Jackey pump 1 no. (AC motor driven) for maintaining pressure shall be provided.
- iii. The project proponent shall monitor the criteria pollutants level namely; PM10, S0₂, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, 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.
- iv. The project authorities must strictly adhere to the stipulations made by the MP Pollution Control Board and the State Government.
- V. 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.
- vi. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).
- vii. 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.

viii. 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.

Standard Conditions:

- Any enhancement of capacity, change in technology, modernization and scope of working shall again require prior environmental clearance as per EIA notification, 2006.
- (2) All parameters listed in Environmental Monitoring Plan approved by SEAC must be monitored at approved locations and frequencies.
- (3) Vehicular emissions shall be kept under control and regularly monitored. Vehicles used for transportation of raw material shall have valid permissions as prescribed under Central Motor Vehicle Rules, 1989 and its amendments. No overloading of raw material for transportation shall be committed.
- (4) Periodic monitoring shall be carried out as per norms for RPM, SPM, SO₂, NO_x monitoring. Location of the stations should be decided based on the meteorological data, topographical features and environmentally and ecologically sensitive targets and frequency of monitoring should be undertaken in consultation with the M. P. Pollution Control Board. The monitored data for criteria pollutants shall be regularly uploaded on the company's website and displayed.
- (5) Data on ambient air quality (RPM, SPM, S0₂, NO_x) should be regularly submitted to the Regional office of the Ministry of Environment and Forest, Bhopal and the M.P. Pollution Control Board / Central Pollution Control Board once in six months.
- (6) Water sprinkling shall be done to control fugitive emission. Monitoring of fugitive emissions in the work zone environment shall be carried out regularly as per the CPCB guidelines and reports submitted to Madhya Pradesh PCB / CPCB and Ministry's Regional Office at Bhopal.
- (7) Proper house keeping shall be ensured and all the raw material including scrap, coal, slag, sludge and oily waste shall be stored separately in designated place only. All the other solid wastes including broken refractory mass shall be properly disposed off in environment friendly manner.
- (8) All the measures regarding occupational health surveillance of the workers shall be undertaken and regular medical examination of all the employees shall be ensured as per the Factories Act and records maintained.
- (9) The project authorities shall inform to the Regional office of the Ministry of Environment and Forest, Bhopal and MPPCB final approval of the project by the concerned authorities and the date of start of land development work.
- (10) The Regional Office, MoEF, Gol, Bhopal and MP PCB shall monitor compliance of the stipulated conditions. A complete set of documents including Environment Impact Assessment Report, Environmental Management Plan, should be given to Regional Office, MoEF, Gol, Bhopal and MP PCB.

- (11) Action plan with respect to suggestion/improvement and recommendations made and agreed during public hearing consultation, if any shall be submitted to the Regional Office, MoEF, Gol, Bhopal, MP PCB within six months.
- (12) 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/.
- (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 as applicable in addition to the associated Government Departments 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 has to strictly follow directions/guideline issued by the MoEF, Gol, CPCB and other Govt. agencies from time to time.
- (15) 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, Gol, Bhopal.
- (16) 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.
- (17) The Ministry or any other competent authority may alter/modify the conditions or stipulate any further condition in the interest of environment protection.
- (18) 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.
- (19) Any appeal against this prior environmental clearance shall lie with the Green Tribunal, if necessary, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
- (20) 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 pollutant levels namely; SPM, RSPM, SO₂, NOx (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.
- (21) The prior Environmental Clearance granted for the project is valid for a period of seven years as per EIA notification dtd. 14.09.2006 & its amendments.
- (22) 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.

Endt No. / SEIAA/ 2020 Dated 29 10 126

(Tanvi Sundriyal) **Member Secretary**

Copy to:-

- Principal Secretary, Urban Development & Environment Deptt. 3rd Floor, Mantralaya (1). Vallabh Bhawan, Bhopal.
- Secretary, SEAC, Research and Development Wing Madhya Pradesh Pollution Control (2). Board, Paryavaran Parisar, E-5, Arera Colony Bhopal-462016.
- Member Secretary, Madhya Pradesh Pollution Control Board, Paryavaran Parisar, E-5, (3). Arera Colony, Bhopal-462016.
- The Collector, District Morena, M.P. (4).
- IIDC(Gwalior)M.P. Ltd., IIDC Plaza, 39-City Centre, Gwalior-474011 (M.P) (5).
- Deputy Secretary, Department of Commerce, Industry & Employment, Mantralaya, (6). Bhopal.
- Director, I.A. Division, Monitoring Cell, MoEF, Gol, Ministry of Environment & Forest Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi - 110 003
- Director (S), Regional office of the MOEF, (Western Region), Kendriya Paryavaran Bhawan, Link Road No. 3, Ravi Shankar Nagar, Bhopal-462016.
- (9). Guard file.

(Dr. Saneev Sachdev) Officer-in-Charge

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