

J-11011/225/2014-IA-II(I)
Government of India
Ministry of Environment, Forest and Climate Change
(I.A. Division)

Indira Paryavaran Bhawan
Jor Bagh Road, Aliganj,
New Delhi - 110003
E-mail: dirind-moefcc@gov.in
Tel: 011-24695368
Dated: 29.06.2020

To

Shri V.S.Narang, Director
M/s Sree Jayajyoti Cements Pvt. Ltd,
9th Floor, Block 3, My Home Hub
Madhapur, Hyderabad
Telangana- 500081

Subject: Enhancement of clinker production from 2.2 MTPA to 4.7 MTPA and cement production from 3.2 MTPA to 5.7 MTPA by installing new unit of 2.5 MTPA clinker and 2.5 MTPA cement production by M/s Sree Jayajyoti Cements Ltd. (My Home Industries Ltd) at Village Yanakandia, Mandal Banaganpalle, District Kurnool, Andhra Pradesh – **Name change in Environmental Clearance as “Sree Jayajothi Cements Private Limited” – regarding.**

Sir,

This has reference to the online application vide proposal No. IA/AP/IND/145963/2020 dated 27.02.2020 in prescribed Form -7 and other documents for name change of the company in the Environmental Clearance of the project mentioned in the subject.

2. **M/s Sree Jayajothi Cements Ltd** was accorded Environment Clearance for 3.2 MTPA cement production vide letter J-11011/450/2007-IAII.(I) dated 24.03.2008. The plant is located at Village Yanakandla, Mandal Banaganpalle, District Kurnool, Andhra Pradesh.
3. EC for expansion of clinker production from 1.8 to 2.2 MTPA was accorded vide letter F.No. 11011/21/2014-IA.II(I) dated 28th April, 2015.
4. An amendment to EC was accorded vide letter J-11011/21/2014 IAII(I) dated 09.11.2016 for use of pet coke in the cement kiln.
5. Further, EC for ‘enhancement of clinker production from 2.2 MTPA to 4.7 MTPA and cement production from 3.2 MTPA to 5.7 MTPA by installing new unit of 2.5 MTPA clinker and 2.5 MTPA cement production’ was accorded vide letter F.No. J-11011/225/2014 – IAII(I) dated 07.11.2017.

Details submitted by project proponent

6. ‘Certificate of Registration Director order for Change of State’ on 14.10.2016 by RoC Hyderabad and ‘Certificate of Incorporation Consequent upon Conversion of Public Company to Private Company’ on 20.05.2016 by RoC Chennai.

Decision of MoEF&CC

7. After taking the aforesaid facts into consideration, it is noted that the company name was changed as M/s Sree Jayajyoti Cements Pvt Ltd and ownership on the project was not changed. Therefore, considering the application, the Ministry hereby has decided to change the name in the EC letter vide F.No. 11011/225/2014-IA.II(I) dated 07.11.2017 as **M/s Sree Jayajyoti Cements Pvt Ltd.**
8. It is requested to obtain 'consent' from the concerned State Pollution Control Board in the name of **M/s Sree Jayajyoti Cements Pvt Ltd.**
9. In case, there is a change in the scope of the project, fresh Environmental Clearance shall be obtained under the provisions of EIA Notification 2006.
10. All other terms and conditions in the EC issued vide letter No. J-11011/225/2014-IA.II(I) dated 07.11.2017 shall remain unchanged.

This issues with the approval of the Competent Authority.



(A.K.Agrawal)
Director

Copy to:

- 1) Special chief Secretary to Government of Andhra Pradesh, Department of Environment, Forest and Science and Technology, 4th Block, Ground Floor, Room No:268, A.P Secretariat Office, Velagapudi, Andhra Pradesh.
- 2) Chairman, Central Pollution Control Board, Parivesh Bhawan, CBD-cum-Office Complex, East Arjun Nagar, New Delhi - 110 032
- 3) Chairman, Andhra Pradesh Pollution Control Board, D.No.33-26-14 D/2, Near Sunrise Hospital, Pushpa Hotel Centre, Chalamalavari Street, Kasturibaipet, Vijayawada- 520 010
- 4) Deputy Director of Forests (C), Ministry of Environment, Forest and Climate Change, Regional Office (SEZ), 1st and 2nd Floor, Handloom Export Promotion Council, 34, Cathedral Garden Road, Nungambakkam, Chennai – 600034
- 5) Member Secretary, Central Ground Water Authority, 18/11, Jamnagar House, Man Singh Road, New Delhi-110011.
- 6) Guard File//Record File/Monitoring File
- 7) MoEF&CC website.



(A.K.Agrawal)
Director

F. No. J-11011/225/2014-IA II (I)
Government of India
Ministry of Environment, Forest and Climate Change
(I.A. Division)

Indira Paryavaran Bhawan
Jor Bagh Road, Aliganj,
New Delhi - 110003
E-mail: sharath.kr@gov.in
Tel: 011-24695319

Dated: 7th November, 2017

To

M/s Sree Jayajothi Cements Ltd.
(Subsidiary of My Home Industries)
9th Floor, Block-3, My Home Hub, Madhapur,
Hyderabad, Andhra Pradesh-500081

Subject: Enhancement of clinker production from 2.2 MTPA to 4.7 MTPA and Cement production from 3.2 MTPA to 5.7 MTPA by installing new unit of 2.5 MTPA Clinker and 2.5 MTPA cement production by M/s Sree Jayajothi Cements Ltd. (Subsidiary of My Home Industries) at Village Yanakandla, Mandal Banaganapalle, Dist. Kurnool, A.P. -Environment Clearance regarding.

Sir,

This has reference to online application of M/s Sree Jayajothi Cements Ltd. (Subsidiary of M/s My Home Industries) vide proposal no. IA/AP/IND/23523/2014 dated 12th January 2016 along with the copies of EIA/EMP seeking Environmental Clearance under the provisions of the EIA Notification, 2006 for the above mentioned proposed project. The proposed project activity is listed at Sl. No. 3(b) Cement Plants under category 'A' of the Schedule of EIA Notification, 2006 and the proposal is appraised at the Central Level.

2.0 The cement plant of M/s Sree Jayajothi Cements Ltd located in at village Yanakandla, Mandal Banaganapalle, Dist. Kurnool, Andhra Pradesh, was initially received in the Ministry on 14.05.2014 for obtaining Terms of Reference (ToR) as per EIA Notification, 2006 for expansion. The project was appraised by the Expert Appraisal Committee (Industry-1) [EAC(I)] during its 21st meeting held during 30th July – 1st August 2014 and prescribed ToRs to the project for undertaking detailed EIA study for the purpose of obtaining environmental clearance. Accordingly, the Ministry of Environment, Forest and Climate Change had prescribed ToRs to the project vide letter no. J-11011/225/2014-IA.II(I) dated 22.10.2014.

3.0 The project of M/s Sree Jayajothi Cements Ltd (Subsidiary of M/s My Home Industries) located in at village Yanakandla, Mandal Banaganapalle, Dist. Kurnool, Andhra Pradesh, for increasing the Clinker production from 2.2 MTPA to 4.7 MTPA and cement production from 3.2 MTPA to 5.7 MTPA by installation a new Unit i.e Unit - II of 2.5 clinker production capacity with cement production of 2.5 MTPA. The existing cement plant was accorded Environmental Clearance by the Ministry vide letter No. J-11011/450/2007-IA.II (I) dated 24.3.2008. The status of compliance of earlier environmental compliance was obtained from Regional Office, Chennai vide letter no. EP/12.1.2015-16/5/AP/1419 dated 06.09.2017. The present sanctioned capacity and additional proposed capacity for different products are as follows:

S.No	Unit	Existing Capacity	Proposed expansion by Unit -II	Total Capacity after expansion
1	Clinker Production	2.2 MTPA	2.5 MTPA	4.7 MTPA
2	Cement Production	3.2 MTPA	2.5 MTPA	5.7 MTPA

5.0 The total land required for the project is 67.58 ha, owned by PP. Vacant area of 6 ha will be utilized for Unit-II, which is within the existing cement plant. No additional area will be required for expansion. No R&R is required. No Forest area is involved. No river passes through the project area. It has been reported that no water body exists around the project and modification/diversion in the existing natural drainage pattern at any stage has not been proposed.

6.0 The topography of the area is plain. (flat/undulated) and the area is reported to lie between 15°21'38.11" - 15°22'2.47"N Latitude and 78°12'48.13" - 78°13'26.02"E Longitude in Survey of India topo sheet No. 57 I/3, at an elevation of 240 m AMSL. The ground water table is reported to range between 20-40 m below the land surface during the post-monsoon season and 10-15 m below the land surface during the pre-monsoon season.

7.0 No National Park/ wildlife sanctuary /biosphere reserve/tiger reserve/elephant reserve etc are reported to be located in the core and buffer zone of the project.

8.0 The process of cement manufacturing will be dry process utilising precalciner technology. The clinkerisation process along with the technology advances in the area of grinding, homogenization, pre-calciner as well as packing of cement will be incorporated. Lime stone alongwith other ingredients, iron ore, bauxite, ash/slag and gypsum, in suitable proportion will be sent to raw mill and grounded to required size. The powdered raw meal is stored in the raw meal silos and with air lift/belt bucket elevator systems feed the raw material to pre-heater cyclones. The hot material with temperature of about 860 °C -900°C will be allowed to flow into the kiln for further calcination. The hot molten clinker will be allowed to pass through a long movable grate for fresh air from atmosphere at elevated pressures. Further, thus formed clinker will be grinded to manufacture the required grade of cement.

9.0 The targeted production of clinker is 4.7 MTPA and that of cement is 5.7 MTPA. The limestone requirement for proposed unit is 3.75 MTPA and will be met from existing mine by stacker reclaimer in the vicinity of the main plant by belt conveyor and as well as a new mine, i.e., My Home Palkur Lime Stone Mine. Flyash procured from RTPS will be used in the cement plant for the manufacture of Pozzalona Portland Cement (PPC). Slag is procured from JSW, Bellary. The equipment proposed under expansion, i.e., Unit –II as follows:

S.No.	Item	Type	Capacity
Main Machinery	Lime stone crusher	Double rotor hammer type Crusher	1000 tph
	Limestone stacker	Luffing Boom Type Stacker	1200 tph
	Limestone reclaimer	Bridge Type Reclaimer	600 tph
	Raw material grinding	VRM	1×550 tph
	Coal grinding	Vertical Roller Mill	1×85 tph
	Preheater/ Calciner	Single String six stage	7500 tpd

		preheater with inline precalciner	
	Kiln	Rotary Kiln	7500 tpd
	Clinker cooler	Grate Cooler	7500 tpd
	Cement Grinding	Ball Mill with roller press as pre grinder	2×180 tph
	Packing unit	Rotary packer	2×240 tph
Main Storage	Limestone stock pile	Longitudinal Stockpile	2×45000 t
	Chemical gypsum stockpile	Open stock pile	1×1000 t
	Raw Meal Silo	RCC	1×20,000 t
	Fly Ash Silo	RCC	1×2000 t
	Clinker Silo	RCC	1×100,000 t
	Cement Silo	RCC	2×10,000 t

10.0 The present water consumption of the cement plant including the residential colony is about 1180 m³/day. Water for the plant is sourced from surface water i.e., Srisailam Right Bank Canal. Additional water requirement of the proposed Unit-II is 620 m³/day. PP has obtained permission from the Irrigation & C.A.D (PW – Reforms) Department, Government of Andhra Pradesh for the drawl of 3200 m³/day from SRBC/GNSS canal vide G.O.Ms.No.71 dated 08.08.2013.

11.0 The power requirement of the project is estimated as 35 MW, which will be obtained from the grid.

12.0 Baseline environmental monitoring has been carried from December 2014 to February 2015. Ambient air quality monitoring has been carried out at 8 locations during winter season 2014-15 viz, December 2014, January and February 2015 and the data submitted indicates that PM₁₀ ranges from 53.8 µg/m³ to 62.0 µg/m³, PM_{2.5} ranges from 24.5 to 29.4 µg/m³, SO₂ ranges from 11.7 µg/m³ to 14.8 µg/m³ and NO_x ranges from 12.5 µg/m³ to 15.5 µg/m³. The results of the modelling study indicates that the maximum increase of GLC for the proposed project is 5.54 µg/m³ with respect to PM₁₀, 1.35 µg/m³ with respect to SO₂, 6.64 µg/m³ with respect to NO_x.

13.0 Ground water quality has been monitored in 8 locations in the study area and results indicate pH in range of 6.92 - 7.59, total hardness between 253 – 451 mg/l, Chloride between 71 – 188 mg/l, Fluoride between 0.62 - 0.95mg/l and Heavy metal are well within the limits.

14.0 Noise level are in the range of 49.1 to 58.8 dB(A) for day time and 41.3 to 47.3 dB(A) for night time.

15.0 It has been reported that there are no people in the core zone of the project. No R&R plan involved. Land losers will be given preference in employment.

16.0 The solid waste generated from colony and sewage treatment plant is disposed after segregating the waste into bio-degradable and non-biodegradable. Spent oil shall be disposed to the authorised vendors.

17.0 It has been reported that for the existing clinker 1.8 MTPA and cement plant 3.2 MTPA, the Consent for Operation from the Andhra Pradesh State Pollution Control Board has been obtained and renewed time to time vide letter no APPCB/KNL/KNL/63143/CFO & HWM/HO/2015 dated 16.03.2015 and is valid upto 31.12.2017

18.0 The Public hearing of the project was held on 17.12.2015 under the Chairmanship of District Magistrate and Collector, Kurnool Dist. for expansion of Clinker production from 2.2 MTPA to 4.7 MTPA, Cement plant from 3.2 MTPA to 5.7 MTPA. The main issues raised during public hearing are employment opportunity, infrastructure facilities in the nearby villages, provision of health care & drinking water supply, crop damage, pollution control measures, compensation to the land losers, etc.

19.0 The capital cost of the project is Rs 630.0 crores and the capital cost for environmental protection measures is proposed as Rs. 45.0 crores. The annual recurring cost towards the environmental protection measures is proposed as Rs. 2.0 crores per annum. The PP proposed to earmark 5% of project cost, i.e., Rs.31.5 core towards Enterprise Social Commitment for implementation of time bound action plan.

20.0 The manpower working in the existing plant is 320 and proposed additional manpower is 200 persons, directly and indirectly, for expansion project.

21.0 The proposal was considered in 3rd EAC meeting held during 28th -29th January 2016 and the Committee recommended the proposal for Environmental Clearance. The Ministry decided to discuss the proposal with respect to pollution and violation in earlier unit. Since the issues of pollution and violation are site specific, the Regional Office was requested to conduct a site visit and submit a report to the Ministry for further consideration of the proposal in the Ministry.

22.0 The Ministry of Environment, Forest and Climate Change has considered the application based on the recommendations of the Expert Appraisal Committee (Industry-I) and hereby decided to grant Environmental Clearance to the above mentioned enhancement of clinker production from 2.2 MTPA to 4.7 MTPA and Cement production from 3.2 MTPA to 5.7 MTPA by installing new Cement Plant Unit-II (2.5 MTPA) with Clinker Production Capacity (2.5 MTPA) of M/s Shree Jayajothi Cements Ltd. (Subsidiary of My Home Industries) under the provision of EIA Notification dated 14th September, 2006, as amended subject to strict compliance of the following Specific and General conditions:

A. SPECIFIC CONDITION:

- i. The project proponent should install 24x7 air monitoring devices to monitor air emissions, as provided by the CPCB and submit report to Ministry and its Regional Office.
- ii. The Standards issued by the Ministry vide G.S.R. No. 612 (E) dated 25th August, 2014 regarding cement plants with respect to particulate matter, SO₂ and NO_x shall be followed.
- iii. Continuous stack monitoring facilities to monitor gaseous emissions from the process stacks shall be provided. After expansion, limit of PM shall be controlled to meet prescribed standards by installing adequate air pollution control viz Electrostatic precipitators to clinker

cooler, bag house to raw mill/kiln and bag filters to coal mill and cement mill. Low NO_x burners shall be provided to control NO_x emissions. Regular calibration of the instruments must be ensured.

- iv. Efforts shall be made to achieve power consumption of 70 units/tonne for Portland Pozzolona Cement (PPC) and 95 units/tonne for Ordinary Portland Cement (OPC) production and thermal energy consumption of 670 Kcal/Kg of clinker.
- v. The National Ambient Air Quality Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be followed.
- vi. AAQ Modelling shall be carried out based on the specific mitigative measures taken in the existing project and proposed for the expansion project to keep the emissions well below prescribed standards.
- vii. Secondary fugitive emissions shall be controlled and shall be within the prescribed limits and regularly monitored. Guidelines/Code of Practice issued by the CPCB in this regard shall be followed.
- viii. Arsenic and Mercury shall be monitored in emissions, ambient air and water.
- ix. The coal yard shall be lined and covered.
- x. The project proponent shall prepare a report on impact of project on surrounding reserve forests within six months and get it approved from the State Forest Department. A copy of the same should be submitted to the Ministry and its Regional Office.
- xi. The project proponent shall take all precautionary measures for conservation and protection of wild fauna spotted in the study area. A Wildlife Conservation Plan specific to this project site shall be prepared in consultation with the State Forest and Wildlife Department. A copy of the Conservation plan shall be submitted to the Ministry and its Regional Office.
- xii. The project proponent will also provide the latest status of the environmental compliances in respect of its existing plant.
- xiii. Efforts shall be made to reduce impact of the transport of the raw materials and end products on the surrounding environment including agricultural land by the use of conveyors/rail mode of transport wherever feasible. The company shall have separate truck parking area. Vehicular emissions shall be regularly monitored.
- xiv. Efforts shall be made to further reduce water consumption by using air cooled condensers. All the treated wastewater shall be recycled and reused in the process and/or for dust suppression and green belt development and other plant related activities etc. No process wastewater shall be discharged outside the factory premises and 'zero' discharge shall be adopted.
- xv. Efforts shall be made to make use of rain water harvested. If needed, capacity of the reservoir shall be enhanced to meet the maximum water requirement. Only balance water requirement shall be met from other sources.
- xvi. Regular monitoring of influent and effluent surface, sub-surface and ground water shall be ensured and treated wastewater shall meet the norms prescribed by the State Pollution

Control Board or described under the Environment (Protection) Act, 1986 whichever are more stringent. Leachate study for the effluent generated and analysis shall also be regularly carried out and report submitted to the Ministry's Regional Office, SPCB and CPCB.

- xvii. All the bag filter dust, raw mill dust, coal dust, clinker dust and cement dust from pollution control devices shall be recycled and reused in the process and used for cement manufacturing. Spent oil and batteries shall be sold to authorized recyclers / re-processors only.
- xviii. The kiln shall be provided with a flexible fuel feeding system to enable use of hazardous wastes and other wastes including biomass, etc.
- xix. The proponent shall examine and prepare a plan for utilisation of high calorific wastes such as chemical wastes, distillation residues, refuse derived fuels, etc as alternate fuels based on availability and composition. For this, the proponent shall identify suitable industries with such wastes and enter into an MOU for long-term utilisation of such wastes as per the Environment (Protection) Rules, 1986 and with necessary approvals.
- xx. Efforts shall be made to use the high calorific hazardous waste in the cement kiln and necessary provision shall be made accordingly. The PP shall enter into an MOU with units with potential for generating hazardous waste and in accordance with Hazardous Waste Regulations and prior approval of the MPPCB.
- xxi. Green belt over 33% of the total project area shall be developed within plant premises with at least 10 meter wide green belt on all sides along the periphery of the project area and along road sides etc. by planting native and broad leaved species in consultation with local DFO, local community and as per the CPCB guidelines. An area admeasuring 5 ha within the plant premises to be used for plantation in addition of 33% existing plantation.
- xxii. The project proponent shall provide for solar light system for all common areas, street lights, villages, parking around project area and maintain the same regularly.
- xxiii. The project proponent shall provide for LED lights in their offices and residential areas.
- xxiv. All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the Cement plants shall be implemented.
- xxv. At least 2.5 % of the total cost of the project shall be earmarked towards the Enterprise Social Commitment (ESC) based on local needs and action plan with financial and physical breakup/details shall be prepared and submitted to the Ministry's Regional Office. Implementation of this program shall be ensured accordingly in a time bound manner.
- xxvi. In addition to the above provision of ESC, the proponent shall prepare a detailed CSR Plan for the next 5 years including annual physical and financial targets for the existing-cum-expansion project, which includes village-wise, sector-wise (Health, Education, Sanitation, Skill Development and infrastructure etc) activities in consultation with the local communities and administration. The CSR Plan will include the amount of 2% retain annual profits as provided for in Clause 135 of the Companies Act, 2013 which provides for 2% of the average net profits of previous 3 years towards CSR activities for life of the project. A separate budget head shall be created and the annual capital and revenue expenditure on various

activities of the Plan shall be submitted as part of the Compliance Report to RO. The details of the CSR Plan shall also be uploaded on the company website and shall also be provided in the Annual Report of the company.

- xxvii. A Risk Assessment Study and Disaster Preparedness and Management Plan along with the mitigation measures shall be prepared with a focus of Disaster Prevention and a copy submitted to the Ministry's Regional Office, SPCB and CPCB within 3 months of issue of environment clearance letter.
- xxviii. To educate the workers, all the work places where dust may cause a hazard shall be clearly indicated as a dust exposure area through the use of display signs which identifies the hazard and the associated health effects.
- xxix. 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, Safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
- xxx. The PP should submit the analysis report for radioactive levels in the fly ash according to its sourcing.

B. GENERAL CONDITIONS:

- i. The project authorities must strictly adhere to the stipulations made by the Andhra Pradesh Pollution Control Board and the State Government.
- ii. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEFCC).
- iii. At least four ambient air quality monitoring stations should be established in the downward direction as well as where maximum ground level concentration of PM10, PM2.5, SO2 and NOX are anticipated in consultation with the SPCB. Data on ambient air quality and stack emission shall be regularly submitted to this Ministry including its Regional Office at Chennai and the SPCB/CPCB once in six months.
- iv. Industrial wastewater shall be properly collected, treated so as to conform to the standards prescribed under GSR 422 (E) dated 19th May, 1993 and 31st December, 1993 or as amended from time to time. The treated wastewater shall be utilized for plantation purpose.
- v. The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels should conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (nighttime).
- vi. Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.

- vii. The company shall develop rain water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table.
- viii. The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report. Further, the company must undertake socio-economic development activities in the surrounding villages like community development programmes, educational programmes, drinking water supply and health care etc.
- ix. Requisite funds shall be earmarked towards capital cost and recurring cost/annum for environment pollution control measures to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change (MoEFCC) as well as the State Government. An implementation schedule for implementing all the conditions stipulated herein shall be submitted to the Regional Office of the Ministry at Chennai. The funds so provided shall not be diverted for any other purpose.
- x. A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zila Parishad/Municipal Corporation, Urban Local Body and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the web site of the company by the proponent.
- xi. The project proponent shall upload the status of compliance of the stipulated environment clearance 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 the MOEFCC at Chennai. The respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- xii. The project proponent shall also submit six monthly reports on the status of the compliance of the stipulated environmental conditions including results of monitored data (both in hard copies as well as by e-mail) to the Regional Office of MOEFCC, the respective Zonal Office of CPCB and the SPCB. The Regional Office of this Ministry at Chennai / CPCB / SPCB shall monitor the stipulated conditions.
- xiii. 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 environmental conditions and shall also be sent to the respective Regional Office of the MOEFCC at Chennai by e-mail.
- xiv. The Project Proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB and may also be seen at Website of the Ministry of Environment, Forests and Climate Change (MoEFCC) at <http://envfor.nic.in>. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that

are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same should be forwarded to the Regional office at Chennai.

- xv. 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 commencing the land development work.

10.0 The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.

11.0 The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.

12.0 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 (Insurance) Liability Act, 1991 along with their amendments and rules.


(Sharath Kumar Pallerla)
Scientist 'F'

Copy to:-

1. The Secretary, Department of Environment, Government of Andhra Pradesh.
2. The Chairman, Central Pollution Control Board, Parivesh Bhavan, CBD-cum-Office Complex, East Arjun Nagar, New Delhi, 110 032.
3. The Chairman, Andhra Pradesh State Pollution Control Board, A-3, Industrial Estate, Santathnagar, Hyderabad-500018, Andhra Pradesh.
4. The Additional Principal Chief Conservator of Forests (C), Ministry of Environment, Forest and Climate Change, Regional Office (SEZ), 1st and 11nd Floor, Handloom Export Promotion Council, 34, Cathedral Garden Road, Nungambakkam, Chennai – 600034.
5. Guard File / Record File/Monitoring file.


(Sharath Kumar Pallerla)
Scientist 'F'