







bhansali engineering polymers limited

CIN: L27100MH1984PLC032637

Registered Office: 301 & 302, 3rd Floor, Peninsula Heights, C. D. Barfiwala Road, Andheri (West), Mumbai - 400 058. Tel.: (91-22) 2621 6060/61/62/63/64 • E-mail: abstron@bhansaliabs.com • Website: www.bhansaliabs.com

Ref: BEPL/SEC/2024/05

11th January, 2024

To,

The BSE Limited

Corporate Relationship Department, Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai - 400 001

Security Code: 500052

To.

National Stock Exchange of India Limited

Exchange Plaza, C – 1, Bandra- Kurla Complex, Bandra (East),

Mumbai- 400 051

Security Code: BEPL

Sub: Disclosure under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Receiving Environmental Clearance.

Dear Sir/Madam,

With reference to the captioned subject, we wish to inform you that, Bhansali Engineering Polymers Limited ("Company") has received, under the provisions of the EIA Notification 2006, Environmental Clearance from the State Level Environment Impact Assessment Authority, Rajasthan (Ministry of Environment, Forest and Climate Change, Government of India) for Expansion of ABS (Acrylonitrile Butadiene Styrene) Resin upto 200000 TPA and saleable SAN (Styrene Acrylonitrile) Resin upto 25000 TPA (Total 225000 TPA) for Company's plant located at Plot No. SP 138-143, Ambaji Industrial Area, Abu Road, District-Sirohi, Rajasthan, vide ref. no. F1(4)/SEIAA/SEAC-Raj/Sectt/Projects/Cat.B1.5(f) 8a (23677)/ 2023-24 dated 09 January 2024, issued on 10th January, 2024.

Since the Company is already in receipt of Environmental Clearance for 50000 TPA HRG (High Rubber Graft) at Satnoor plant, the Company now has all the Environmental Clearance / approvals in place to achieve overall 225000 TPA capacity.

Further, we wish to state that though the Environmental Clearance is for expansion of ABS Resins upto 200000 TPA and saleable SAN Resin upto 25000 TPA, the Company at present, plans to expand ABS & SAN capacity upto 145000 TPA, to be completed latest by March 2026.

The said clearance is subject to compliance of terms and conditions as mentioned in the letter, copy of which is enclosed.

Request you to take the above information on records.

Thanking you,

Yours faithfully,

For Bhansali Engineering Polymers Limited

Ashwin M. Patel Company Secretary & GM (Legal)

Encl; As above

Satnoor Plant : Bhansali Nagar, Taluka - Sausar, Dist. Chhindwara, Madhya Pradesh - 480 108.

Tel.: (07165) 226376/77/78/79 • E-mail: beplchw@bhansaliabs.com

Abu Road Plant : Plot No. SP-138-143, Ambaji Industrial Area, Abu Road, Dist. Sirohi (Rajasthan) - 307 026.

Tel.: (02974) 226781/82/83/84 • E-mail: beplabr@bhansaliabs.com

State Level Environment Impact Assessment Authority, Rajasthan Room No. 11, Arayalli Bhawan, Jhalana Institutional Area, Jaipur.

E-mail:- seiaams2021@gmail.com

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project /Cat.B1.5(f)8a(23677)/2023-24 Jaipur, Dated: 0 9 JAN 2024

M/s Bhansali Engineering Polymers Ltd., Satnoor, Address- 401, 4th Floor, Peninsula Heights, C.D. Barfiwala Road, Andheri (West), Mumbai.

Sub:-Environmental Clearance for expansion of ABS (Acrylonitrile Butadiene Styrene) Resin from 130000 TPA to 200000 TPA and sellable Styrene Acrylonitrile (SAN) Resin from 7000 TPA to 25000 TPA, located at Plot No. SP 138-143, Ambaji Industrial Area, Abu Road, District- Sirohi, Rajasthan (Proposal No. 440112).

This has reference to your application dated 18.09.2023 seeking environmental clearances for the above project under EIA Notification 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification 2006 on the basis of the mandatory documents enclosed with the application viz. the questionnaire, EIA, EMP and additional clarifications furnished in response to the observation of the State Level Expert Appraisal Committee Rajasthan, in its meeting held on 5th 6th 7th and 8th December, 2023.

2. Brief details of the Project:

1.	Category/Item No. (in Schedule):	Category "B", Project or Activity '5(f)
2.	Location of Project	M/s. Bhansali Engineering Polymers Limited, Plot no. SP 138-143 Ambaji Industrial Area Abu Road, District- Sirohi (Rajasthan)
3.	Project Details Land Use Break up	Expansion of ABS (Acrylonitrile Butadiene Styrene) Resin from 1,30,000 to 2,00,000 TPA and SAN (Styrene Acrylonitrile) Resin from 7,000 to 25,000 TPA, Plot no. SP 138-143 Ambaji Industrial Area Abu Road, District- Sirohi (Rajasthan) Total plant area is ~11.4 ha. The expansion will be done within the existing plant premises and no additional land will be required for the same. Out of the total existing plant area of ~11.4 ha., ~3.99 ha {~35% of the total plant area} has already been developed under greenbelt / plantation and the same will be maintained in future.
4.	Details of construction taken place at site(if any)	Plant along with other infrastructure facilities is already in existence. Expansion will be started after obtaining Environmental Clearance, Consents and other clearance from respective concerned authorities/boards.



5.	Salient features regarding products and process in brief including Plant Capacity.	S. No. P		icular	Unit	Existing Capacity	Addition al Capacity	Capacity	
		1.	ABS Res	sin	TPA	1,30,000	70,000	2,00,000	
		2.	SAN Res		TPA	7000	18,000	25,000	
6	Raw Materials requirement (In								
6.	case of more than one product Raw material for each product should be specified)	S. No.	Name of Raw Material	Existi	Additional for Proposed Expansion	Total Capacity After Expansio	Source	Distance & Mode of Transportati on	
		1.	Styrene	77,91 9	50050	127969	Kandla Port / Tanker	400 Km	
			Acrylonitr ile	27,68 5	17783	45468	Kandla Port / Tanker	400 Km	
		3.	HRG	31,39 6	20167	51563	Satnoor (M.P.) / Truck (Bag)	1000 Km	
		4.	Lubricants	1370	1,780	3,150	Mumbai		
		5.	Anti- oxidants	69	68.5	157.5	Port / Truck	700 Km	
		7.	Stabilizers Pigments/ additives	1,918	68.5 2,492	157.5 4,410	(Drum / Bag)		
7.	Solid waste /hazardous waste quantities and management	Used oil (20 KL/annum) which will be reused in process & grease from plant machinery/ Gear boxes, which will be sold out /sent to CPCB authorized recycler. Discarded containers/barrels (3000 no./year) will be either reused in process or sold to the authorized recyclers as per HSW Rules, 2016. ETP Sludge (2000 kg/year) will be sent to Rajasthan Waste Management Project - Ramky, Udaipur.							
8.	Use of substances or materials	Follow	ing Hazaro	lous sub	stances/ mat	erials will l	pe used in p	rocess	
	which are hazardous	S. No.			A. C.	Quantity (TPD)			
		101			Prop		onal for osed nsion	Total Capacity After Expansion	
		1.	Styrene	Styrene			050	127969	
		2.	Acrylonitrile HRG Lubricants		27,685	17	783	45468	
		3.			31,396	20	167	51563	
		4.			1370		780	3,150	
		5	Anti-oxidants		69		3.5	157.5	
		5.			_		C-17 ag -		
		6.	Stabilizer		69	68	3.5	157.5	
		_			69 1,918		192		



The second second	Water Requirement & Source			Rec	uirement (KLD)	This is the	Net	
10.		No.	Unit	Existi ng	Additio nal	Total after expansi on	Water to be Recycle in process after Treatment	Fresh water after propose d	
		1.	Process and Cooling	335	340	675	340	335	
		2.	nestic	25	16	41	Nil	41	
			OTAL e:Permission/N	360	356	716	340	376	
11.	Fuel & Energy	water has been obtained from CGWA vide NOC No CGWA/NOC/IND/ORIG/2021/13031 which is valid up to26 th August 2023 and renewal of the same is under process. Now, for the expansion project application will be made in CGWA in due course of time. Fuel:							
	9	Name of Fuel		Existing		Additional pr Ex		Total after proposed Expansion	
			HSD Thermic Fluid		174 2.1		11 285 .4 6.5		
			LSHS Oil/ (or Clean Fuel Gas Pipeline based on Availability)		3842			6.5	
		The same of the sa	The second secon	-	7.411		A 1177	10010	
12.	Environment Management Plan along with Budgetary breakup	Power power Source {Exis	r: The existing r will be require requirement at the regular Rajasthan String D.G. Sets - osed D.G. Sets -	ed for propostate Elect Total 6 L	posed expans sed expans tricity Boar OG Sets (5: OG sets (2:	insion projection will be red & D.G. at 250 KVA	ect. Thus, e 8.0 MW. Sets (for b & 1 x 625 A)}. Capital Cost In Rs.	the total ack-up).	
12.	Environment Management Plan	Power power Source {Exist Propos	er: The existing r will be require r requirement at the received and the r	ed for propostate Elect Total 6 I Total 2 I Particula	posed expansificity Boar OG Sets (5:0) OG sets (2:0) ar	insion projection will be red & D.G. State Soo KVA at 1250 KV.	ect. Thus, e 8.0 MW. Sets (for b & 1 x 625 A)}. capital Cost In Rs. Lacs)	the total eack-up). 5 KVA) and Recurring Cost / annum (In Rs. Lacs)	
12.	Environment Management Plan	Power power Source {Exist Propos	r: The existing r will be require r requirement at rece: Rajasthan Sting D.G. Sets - osed D	ed for proposter propostate Electrotal 6 Lectrotal 2 L	posed expansed expansed expansericity Board of Sets (5). OG sets (2):	insion projection will be red & D.G. State Soo KVA at 1250 KV.	ect. Thus, 2 8.0 MW. Sets (for b & 1 x 623 A)}. Sapital Cost In Rs. Lacs) 300 300	Recurring Cost / annum (In Rs. Lacs)	
12.	Environment Management Plan	Power power Source {Exist Propos	Air Pollution Water Pollution Noise Pollutio Environment	ed for proposed for proposed for proposed for proposed for the following pr	posed expansed expansed expansericity Boar OG Sets (5:0) OG sets (2:2) ar	insion projection will be red & D.G. State Soo KVA at 1250 KV.	ect. Thus, e 8.0 MW. Sets (for b & 1 x 625 A)}. capital Cost In Rs. Lacs)	the total eack-up). 5 KVA) and Recurring Cost / annum (In Rs. Lacs)	
12.	Environment Management Plan	Power power Source {Exist Propos	Air Pollution Water Pollution Water Pollution Management Management Management Greenbelt dev	ed for proposed for proposed for proposed for proposed for proposed for proposed for the following for	posed expansificate posed expansification of Sets (5:0) OG sets (2:0) ar & water g and & Plantation	insion projection will be rd & D.G. Six 500 KVA	ect. Thus, e 8.0 MW. Sets (for b & 1 x 625 A)}. capital Cost In Rs. Lacs) 300 300 5	the total eack-up). 5 KVA) and Recurring Cost / annum (In Rs. Lacs) 20 20	
12.	Environment Management Plan	Power power Source {Exist Propos	Air Pollution Water Pollution Water Pollution Management Management Management Management Management Management Greenbelt dev RWH Pond an management	Particular Control On Control Monitoring	posed expansive	insion projection will be red & D.G. State Soo KVA at 1250 KVA	ect. Thus, e 8.0 MW. Sets (for b & 1 x 625 A)}. Capital Cost In Rs. Lacs) 300 300 5 20 5 20	Recurring Cost / annum (In Rs. Lacs) 20 20 4 10	
12.	Environment Management Plan	Power power Source {Exist Propos	Air Pollution Water Pollution Water Pollution Water Pollution Water Pollution Management Management Management Greenbelt dev RWH Pond an	Particular Control Monitoring relopment with al Agency	posed expansive	nnsion projection will be rd & D.G. State Soo KVA at 1250 KV.	ect. Thus, e 8.0 MW. Sets (for b & 1 x 625 A)}. capital Cost In Rs. Lacs) 300 300 5	the total eack-up). 5 KVA) and Recurring Cost / annum (In Rs. Lacs) 20 20 4 10	
12.	Environment Management Plan	Power power Source {Exist Propos	Air Pollution Water Pollution Management Management Management Greenbelt dev RWH Pond at management Others (Agree Waste dispose	Particular Control Monitoring relopment with al Agency	posed expansive	nnsion projection will be red & D.G. Str. 1250 KVA to 1250 KVA	ect. Thus, e 8.0 MW. Sets (for b & 1 x 625 A)}. Capital Cost In Rs. Lacs) 300 300 5 20 5 20	Recurring Cost / annum (In Rs. Lacs) 20 20 4 10	
12.	Environment Management Plan	Power power Source {Exist Propos	Air Pollution Water Pollution Management Management Management Greenbelt dev RWH Pond at management Others (Agree Waste dispose	Particular Control Monitoring relopment with al Agency as per SP	posed expansed expansed expansericity Board of Sets (5:0) G sets (2:0) ar & water & water & Hazardous in annual CB guideling L	nnsion projection will be red & D.G. Str. 1250 KVA to 1250 KVA	ect. Thus, 2 8.0 MW. Sets (for b & 1 x 625 A)}. Sapital Cost In Rs. Lacs) 300 300 10 20 5 20 45	the total eack-up). S KVA) and Recurring Cost / annum (In Rs. Lacs) 20 20 4 10 2 8	

		Education, Vocational Skills & Livelihood enhance	50	5	0 50	150		
		Preventive Health care & Sanitation	25	2	0 15	60		
		Rural Development	30	3	0 30	90		
		Environment Sustainability	25	1	5 10	50		
		GRAND TOTAL	130	11	5 103	350		
15.	Green Belt/Plantation	The present effluent treatment plant is designed to treat 220 KLD of effluent. The capacity of the plant will be increased to 400 KLD. The plant design is based on Activated Sludge Process due to COD & BOD load which is coming from SAN & Compounding stream. Sewage Treatment Plant: At present, company has installed STP of 25 KLD capacity and after expansion, proposed to increase the capacity of Sewage Treatment Plant up to capacity 50 KLD. Estimated input to the STP is 33 KLD out of which 32 KLD treated water will be used for greenbelt development & plantation. Out of the total existing plant area of ~11.4 ha., ~3.99 ha {~35% of the capacity o						
16.	Budgetary Breakup for Labour	total plant area} has already been developed under greenbelt / plantation and the same will be maintained in future. Facilities for labours i.e., Rest Shelters, Sanitation facility, Safe drinking the same will be maintained in future.						
		water facility, Periodical medical checkups / Health facility of labour with ambulance and First aid facility etc. has already been provided at site. The same practice will be continued for proposed expansion project.						
17.	Manpower Requirement& Source	Construction Phase						
		Particular			For Proposed Expansion			
	z\\	Permanent / Regular	700		Nil			
		Temporary / Contractu	300					
	2	Total 300 ·						
		Operation Phase						
		Particular		Existing	Additional	Total after proposed Expansion		
		Permanent / Regular 21		214	89	303		
		Temporary / Contractu	ıal	97	100	197		
		Total		311	189	500		
		Source: Unskilled/Semiskilled-local area and skilled-outside/local						
ETI	Baseline Monitoring & Study	Summer Season (March to May, 2022)						

3. The SEAC Rajasthan after due considerations of the relevant documents submitted by the project proponent and additional clarifications/documents furnished to it have recommended for Environmental Clearance with certain stipulations. The SEIAA Rajasthan after considering the proposal and recommendations of the SEAC, Rajasthan in its 5.107th Meeting held on 28.12.2023 hereby accord Environmental Clearance to the project as per the provisions of Environmental Impact Assessment Notification 2006 and its subsequent amendments, subject to strict compliance of the terms and conditions as follows:

I. Statutory compliance:



- i. The project proponent shall obtain forest clearance under the provisions of Forest (Conservation)

 Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
- ii. The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
- iii. The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report. (in case of the presence of schedule-I species in the study area)
- iv. 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.
- v. The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.
- vi. The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.

II. 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 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.
- ii. The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986.
- iii. The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released(e.g. PM10 and PM25 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 upwindand downwind directions.
- iv. To control source and the fugitive emissions, suitable pollution control devices shallbe installed to meet the prescribed norms and/or the NAAQS. Sulphur content should not exceed 0.5% in the coal for use in coal fired boilers to control particulate emissions within permissible limits (as applicable). The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/SPCB guidelines.
- v. Storage of raw materials, coal etc shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.
- vi. National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(E) dated 21st July, 2010 and amended from time to time shall be followed.
- vii. The National Ambient Air Quality Emission Standards issued by the Ministry videG.S.R. No. 826(E) dated 16th November, 2009 shall be complied with

III. Water quality monitoring and preservation

- i. The project proponent shall provide online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises (applicable in case of the projects achieving ZLD)
- ii. As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises(applicable in case of the projects achieving the ZLD).
- iii. The effluent discharge shall conform to the standards prescribed under the Environment (Protection) Rules, 1986, or as specified by the State Pollution Control Board while granting Consent under the Air/Water Act, whichever is more stringent.

- iv. Total fresh water requirement shall not exceed the proposed quantity or as specified by the Committee. Prior permission shall be obtained from the concerned regulatory authority/CGWA in this regard.
- v. Process effluent/any wastewater shall not be allowed to mix with storm water. The storm water from the premises shall be collected and discharged through a separate conveyance system.
- vi. The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial operations within the plant.
- vii. The DG sets shall be equipped with suitable pollution control devices and the adequate stack height so that the emissions are in conformity with the extant regulations and the guidelines in this regard.

IV. Noise monitoring and prevention

- i. Acoustic enclosure shall be provided to DG set for controlling the noise pollution.
- ii. The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation.
- iii. The ambient noise levels should conform to the standards prescribed under E(P)ARules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.

V. Energy Conservation measures

i. The energy sources for lighting purposes shall preferably be LED based.

VI. Waste management

- i. Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flamearresters shall be provided on tank farm and the solvent transfer through pumps.
- ii. Process organic residue and spent carbon, if any, shall be sent to cement industries.ETP sludge, process inorganic & evaporation salt shall be disposed off to the TSDF.
- iii. The company shall undertake waste minimization measures as below:-
- a. Metering and control of quantities of active ingredients to minimize waste.
- b. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.
- c. Use of automated filling to minimize spillage.
- d. Use of Close Feed system into batch reactors.
- e. Venting equipment through vapour recovery system.
- f. Use of high pressure hoses for equipment clearing to reduce wastewater generation

VII. Green Belt

The green belt of 5-10 m width shall be developed in more than 33% of the total project area, mainly along the plant periphery, in downward wind direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department.

VIII. Safety, Public hearing and Human health issues

- i. Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
- ii. The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire fighting system shall be as per the norms.
- iii. The PP shall provide Personal Protection Equipment (PPE) as per the norms of Factory Act.
- iv. Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.
- v. 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, mobileSTP, 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.



vi. Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.

vii. There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products, and no parking to be allowed outside on public places.

IX. Corporate Environment Responsibility

i. The project proponent shall comply with the provisions contained in this Ministry's vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.

ii. 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.

iii. 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.

iv. 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.

v. Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.

X. Miscellaneous

i. The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.

ii. The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30days from the date of receipt.

iii. The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.

iv. The project proponent shall monitor the criteria pollutants level namely; PMio, SO2, 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.

v. The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.

vi. The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.

vii. The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.

viii. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.

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ix. The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.

x. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).

xi. Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.

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

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

xiv. The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.

xv. 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 Trans boundary 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.

xvi. Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

(Khyati Mathur) Member Secretary, SEIAA, Rajasthan.

No. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat.B1.5(f)8a(23677)/2023-24 Dated: Copy to following for information and necessary action:

- Deputy Director, Integrated Regional Office, Jaipur, Ministry of Environment, Forest & Climate Change, Govt. of India, A- 209 & 218, ARANYA BHAWAN, Mahatma Gandhi Road, Jhalana Institutional Area, Jaipur – 304002 (Raj.).
- 2. Additional Chief Secretary, Environment Department, Rajasthan, Jaipur.
- 3. Sh. Rajeeva Swarup, IAS (Retd)., Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 4. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
- 5. Member Secretary, Rajasthan State Pollution Control Board, Jaipur.
- Member Secretary, SEAC Rajasthan.
- Environment Management Plan- Division, Monitoring Cell, Environment, Forest & Climate Change, Govt. of India, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 8. I.A, SEIAA, Jaipur with the direction to upload the copy of this Environment Clearance on the website.

M.S. SEIAA, (Rajasthan)