

Letter No. **JUD/SC/2025-26/01**

Date: - 18.12.2025

To,  
**The Additional Chief Conservator of Forests (C),**  
 MOEFF&CC, Regional Office,  
 Law-U-Sib, Lumbatngen,  
 Shillong, Meghalaya.



**Subject: Submission of our Status of Compliance of Environmental Stipulations.**

Respected Sir,

With reference to the subject, we are submitting herewith the Status of Compliance of Environmental stipulations as directed by SEIAA for the period April 2025 to September 2025 of our JUD Cements Ltd, Village: Wahajer, ElakaSutnga, East Jaintia Hills, 793200. We assure that we will comply and adhere to all directions and suggestions.

Thanking you,  
 For **JUD Cements Ltd**,

  
 AdarshJhunjhunwala  
 (Chairman cum Managing Director)



Enclosed: - Environmental Clearance Compliances Reports of M/s JUD Cements Limited, and annexures as mentioned.

Copy to:-

1. The Member Secretary, State Environment Impact Assessment Authority, Shillong.
2. The Member Secretary Meghalaya State Pollution Control Board, Shillong.
3. The Zonal Office, Central Pollution Control Board, Shillong.
4. The Member Secretary, State Expert Appraisal Committee (SEAC), Shillong.



Registered Office : Wahajer, Narpuh, East Jaintia Hills, Khliehriat, Meghalaya-793200

Plant Office : Wahajer (Narpuh), District : East Jaintia Hills, Meghalaya-793200

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**ENVIRONMENTAL CLEARANCE COMPLIANCE REPORT OF**  
**M/s. JUDGEMENTS LTD**

Sl. No.	ENVIRONMENTAL CLEARANCE CONDITIONS	COMPLIANCE/REMARKS	
		SPECIFIC CONDITIONS	
1	A stack of 120m height shall be provided with continuous online monitoring systems in respect of thermal power plant. The data collected shall be analysed and submitted regularly to the Meghalaya State Pollution Control Board and SEIAA.	The installation of the 10 MW Captive Power Plant (CPP), including the stack and associated online monitoring systems not yet commissioned. No construction have been initiated in this regard of CPP till date.	
II	High Efficiency Electrostatic (ESPs) shall be limit particulate emission to 50mg/Nm <sup>3</sup> .	The installation of 10 MW Captive Power Plant (CPP) not yet commissioned due to certain constraints .However, in the cement plant, a High-Efficiency Electrostatic Precipitator (ESP) with three fields has been installed at the kiln (Grate Cooler outlet) to control particulate emissions. We ensure that the emission levels will be within the prescribed limit of 50 mg/Nm <sup>3</sup> .	
III	Dust extraction and suppression system and water sprinklers shall be proved. For controlling fugitive dust during transportation, in coal storage area and other vulnerable area of the plant.	Fugitive dust emissions in the cement plant will be effectively controlled through the installation of Bag Filters of adequate capacity at all material transfer points. Water sprinkling for dust suppression system is under process at the Primary Limestone Crusher and coal storage area to control the fire hazards. Water sprinkling system is regularly operated in haul roads to control fugitive dust emissions during .	

IV	Water required for the thermal power plant shall be met from the existing water source, No ground water shall be extracted for the power plant at any stage.	The Captive Power Plant has not been installed yet. However, we confirm that, once implemented, water for power plant will be sourced from the existing water supply only, and no groundwater will be extracted in the plant site at any stage.
V	Closed cycle cooling system with include draft cooling towers shall be provided in the thermal power plant.	The CPP has not yet been installed. However, we confirm that a closed-cycle cooling system with induced draft cooling towers will be provided as part of the power plant.
VI	The treated effluents shall be re-circulated and reused within the plant area. There shall be no waste water discharge outside the plant boundary.	We ensure that the treated effluents are being completely re-circulated and reused within the plant premises. No wastewater is discharged outside the plant area.
VII	Rainwater harvesting shall be practiced. A detailed scheme for rain water harvesting to recharges the ground water aquifer shall be prepared in consultation with Central ground water Authority / State Ground water Board within six months of receipt of Environmental Clearance.	Currently, no groundwater is being used for any process in the plant. However, rainwater harvesting is being practiced by collecting runoff from a natural stream into a 1.2-million-liter capacity storage tank constructed in a low-lying area in the plant site, for which we have applied for approval from CGWB (Annexure-1). The harvested water is utilized for water sprinkling on haul roads within the plant and for other operational needs.

VIII	Leq of noise level in the thermal power plant premises shall be limited to 75dBA and regular maintenance of equipment should be undertaken. For personnel working in high noise areas personal protection devices should be provided. Acoustic hoods shall be provided in respects of all equipment that has potential to contribute to noise pollution.	The CPP has not been installed. However, we commit to ensuring that noise levels within the plant premises will be maintained below 75 dBA through proper equipment selection and regular maintenance. Acoustic hoods will be provided for noise-generating equipment, and personal protective equipment (PPE) will be supplied to working personnel in high-noise areas. 
IX	Dry ash collection system shall be provided in the thermal power plant. 100% ash utilization shall be ensured from the very first day of commissioning of the thermal power plant.	The CPP has not been commissioned yet. However, we ensure that a dry ash collection system will be installed, and 100% ash utilization will be ensured from the very first day of its commissioning.
X	The stack emission from various sources shall not exceed 50 mg/nm <sup>3</sup> .	Currently, only the cement plant is installed & it is under operations. The Air Pollution Control (APC) devices have been installed in all operational units, and stack emissions are being maintained well within the prescribed limit of 50 mg/Nm <sup>3</sup> .  
XI	Bag house / filters shall be provided to control the fugitive emission during loading unloading of raw material or intermediate and finished produced.	Bag houses and bag filters have been installed at all relevant locations to effectively control fugitive emissions during the loading and unloading of raw materials, intermediates, and finished products.

XII	The project proponent shall store all the raw materials except limestone in covered sheds to control fugitive emission. The coal storage facility should have water sprinkling facility in order to arrest fire hazard, if any.	All raw materials, except limestone, are stored in a covered sheds to control fugitive emissions and maintain material quality. Additionally, the coal storage area is equipped with a water sprinkling system is under to prevent any potential fire hazards. 
XIII	The ambient air quality monitoring stations shall be set up as per statutory requirement in consultation with the Meghalaya State Pollution Control Board (MSPCB) and additional stations shall be installed, in the downwind direction as well as where maximum ground level concentrations are anticipated.	In consultation with the Meghalaya State Pollution Control Board (MSPCB), four ambient air quality monitoring stations will be installed under their guidance and regular monitoring will be carried out, for which the reports will be shared regularly (Annexure-2).
XIV	Total water requirements shall be in the proposed range of 500-532 m <sup>3</sup> /day and shall not exceed 750 m <sup>3</sup> /day. The project proponent shall install sewage treatment plant of minimum 160 m <sup>3</sup> /day capacity to treat domestic sewage and treated sewage shall be utilized for green belt development. No waste water shall be discharged outside the premises and zero discharge shall be ensured. No surface runoff from the factory premises shall either reach / contaminate Um-lunar River or any other stream flowing near the industrial location.	Captive power plant not yet been commissioned. Presently, we require 60 KLDof water for cement plant operation and domestic requirement. STP with the capacity of 40 KLDis available in the plant site andit is maintaining zero discharge and the treated sewage water will be utilized for green belt development.  We assurethat no wastewater is discharged from the plant site and the Surface runoff from the factory is not leading to any natural stream in the locality.
XV	The project proponent shall make all-out effort to use high calorific value hazardous waste in the kiln towards necessary provision shall be made.	Notedand will becomplied.

XVI	The project proponent have proposed procurement of only 1 captive mine in respect of lime stone of 4.75 Ha which would be grossly inadequate to sustain the limestone requirement in respect of the Cement Plant. The project proponent shall take expedient steps to procure such additional limestone mines as would be necessary to sustain the limestone requirement of the Cement Plant. The project proponent shall also take all such steps as are necessary to discourage procurement of limestone that would tend to promote unscientific mining and consequent environmental degradation.	Noted&being complied.
XVII	The project proponent shall transport raw material and industrial product through covered means.	Raw materials, viz., coal, gypsum, fly ash,etc., and industrial products (clinker and Cement) will be transferred through covered trucks. Limestone from the captive mine will be transported locally through dumpers. Safety measures shall be taken so that the movement of dumpers from the captive mine to the plant does not generate fugitive emission.
XVIII	Thirty three percent of the core project area shall be developed as green belt by the project proponent as per the guidelines of Central Pollution Control Board to mitigate the effect of fugitive emission. The applicant in his application for Environmental Clearance has stated that the project is would be 30 Ha. If that be so, an area of 10 Ha shall be developed as afforested area. The program ought to be completed within 5 years from the date of issue of prior Environmental Clearance. The time schedule, suitable species and cost norms in respect of the same for the stated area shall be approved by the project proponent from the DFO of	Most of the open areas have been covered with tree plantation so as we have planted more than 1000 trees with a height of four to five meters grown. We are getting the saplings of native species through the state Forest department. We are under developing an area of 10 hectares as aforesaid area and plant approval from DFO Jaintia Hills District will be submitted soon.



	Jaintia Hills District.	
XIX	The project proponent shall provide a Health Care Centre with all emergency medicines and ambulance along with regularly serving doctors complete with emergency unit that would function round the clock. Occupational health surveillance of the waters shall be carried out on a regular basis and records shall be maintained as per the Factories Act.	Primary health care center is being operated within the factory premises. The center is run with the help of 1 doctor, 1 nurse and 1 paramedical staff (full time) for regular health checkup the employees as well as the workers. We also have 24*7 Ambulance facility at plant. Health record of employees/ workers is being maintained.
XX	Measures shall be taken to prevent impact of particulate emission / fugitive emission, if any, from the proposed plant on the surrounding private forest areas depicted in their land use study.	Noted. So far, no such impact of particulate emission/ fugitive emission has been recorded on the surrounding forest areas. As already mentioned, the plant has been practicing necessary steps to minimize emission (both source emission and fugitive emission) in the cement plant and in the mining areas.
XXI	The project proponent shall raise conservation plots (over an area not less than 2 Ha) complete with green house, mist chamber etc. within the afforestation area of 10 Ha already stipulated above, in respect of endangered and endemic plants listed by the project proponent in their EIA report. A scheme / conceptual plan of raising such conservation plot shall be prepared in consultation with a reputed Institution such as Botanical Survey of India complete with cost and activity schedule within 6 months from date of issue of prior Environmental Clearance.	We have approached and consulted Botanical Survey of India, Shillong for fulfilling the same, vide our letter No. Letter No.: JUD/BSI/2025-26/01, Dated 28.09.2025, (Annexure-3)
XXII	A Conservation Plan for conservation of wild fauna in consultation with a reputed Institution such as Wildlife Institute of India, Dehradun shall be prepared and implemented. Such conservation plan drawn in respect of wild life shall be completed within a maximum of 1 year from the date of	We have approached Wildlife Institute of India Dehradun, for fulfilling the same, vide our letter No. Letter No.: JUD/WII/2025-26/01, Dated 28.09.2025, (Annexure-4)

	issue of prior Environmental Clearance and implemented thereafter by the project proponent.	
XXIII	A sum of Rs. 1013 lakhs shall be spent as stated by the project proponent towards environment protection and a further sum of Rs. 10 lakhs per annum shall be utilized till the project subsists towards socio-economic development activities of the area.	Noted and being Complied. Pollution control devices have been installed at all the strategic locations. More than Rs 10 lacs will be spent every year towards socio- economic development activities of the area.
<b>B GENERAL CONDITIONS</b>		
I	The project proponent shall strictly adhere to the stipulations of the MSPCB / State Government or any other statutory body as framed/modified from time to time.	The company shall adhere strictly to the stipulations of the MSPCB / State Government, Central Pollution Control Boards and other statutory bodies as framed / modified from time to time.
II	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment & Forests or their nominated authority as the case may be. In case of deviation or alteration in the project proposal from those submitted to this Committee for clearance, a fresh reference shall be made to the SEAC through SEIAA to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Agreed with. The stipulation will be complied with, in case of any proposal for change in status.
III	The gaseous emissions (SO <sub>2</sub> , NO <sub>x</sub> ) and particulate matter levels from various process units shall conform to the standards prescribed by the concerned authorities from time to time. At no point of time, the emissions shall exceed the prescribed 'limits. Interlocking system of equipment shall be chosen such that in the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be	The emission levels shall be monitored regularly as per norms and will be ensured that they are within the stipulated levels. Programmable logic controller / Interlocking system of equipment will be provided so that in the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted without normal functioning of the APC devices

	restarted until the desired efficiency has been achieved.	
IV	<p>The industry shall undertake the following waste minimization measures:</p> <ul style="list-style-type: none"> <li>• Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.</li> <li>• Use of closed pneumatic system for transport of fine material.</li> <li>• All venting systems shall be connected with dust or particulate arresting equipment's.</li> </ul>	There shall be no by product generated in a cement plant. We shall employ waste minimization practices to the best possible extent. Closed pneumatic system shall be employed for transport of fine material in the manufacturing processes. All venting systems shall be connected with dust or particulate arresting equipment's such Bag Filters.
V	Fugitive emissions in the work zone environment, product and raw materials storage area shall be regularly monitored. The emissions shall conform to the limits Imposed by the State Pollution Control Boards/Central Pollution Control Board.	Fugitive emissions in the work zone environment, product and raw materials storage area shall be regularly monitored we ensure that emission shall be controlled within the limits stipulated by MSPCB-CPCB.
VI	Dust / particulate matter collected in pollution control equipment's shall be reused. Spares would be maintained in respect of all pollution control equipment. Maintenance and optimum functioning of the pollution control equipment shall be ensured by the project proponent.	All the collected dust / particulate matter from the pollution control equipment's shall be used totally. Inventory of spares shall be maintained in respect of all pollution control equipment. Maintenance and optimum functioning of the pollution control equipment shall be ensured by the company.
VII	The overall noise levels in and around the plant area' shall be kept within the approved standards by providing noise control measures such as acoustic hoods, silencers, enclosures, etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986, Environment (protection) Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	All noise generated sources shall be controlled with acoustic hoods, Silencers enclosures etc. The regular noise level shall be regularly monitored and ensure that it is within the permissible limit.

VIII	The project proponent shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended and Hazardous Waste (Management & Handing) Rules, 1989, as amended from time to time. Authorization from the SPCB shall be obtained for collection, treatment, storage and disposal of hazardous wastes.	Noted&shall be complied.
IX	Rainwater harvesting shall be done within the premises. Ground water recharge structures shall be installed around the plant in consultation with local authorities to maintain the ground water table.	Presently, rainwater is tapped from a natural stream to 1.2-million-liter capacity tank constructed at low lying area. The tank works as a point for ground water recharge so that groundwater table could be maintained, for which we have approached CGWB for approval (Annexure-1).
X	The project proponent shall undertake eco-development activities including community welfare measures in the project area for the overall improvement of the environment. A comprehensive eco-development plan should be prepared by the project proponent within six months to the SEAC within three months of receipt of prior Environmental Clearance.	Noted. The eco-development measures like planting of saplings creation of green belt have been initiated. Community welfare shall also be regularly done through providing financial support for making of Road, church and other development activity.
XI	A separate Environmental Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and environmental Quality Monitoring functions.	Noted & being complied. Environmental Cell is headed by Plant Head. We have our full-fledged quality control laboratory. Environmental monitoring is presently outsourced to a recognized laboratory, whereas an Environmental staff is at plant to ensure the compliances.
XII	All pollution control equipment in STP of the type specified by the project proponent shall be duly installed and manned full time by trained personnel appointed for the purpose.	Presently STP with the capacity of 40 KLD is under construction. Further it is designed for expanding the capacity based on the sewage generation. No waste water is discharged outside the plant premises. Well trained skilled personal shall be

		ensured for maintaining the STP operation regularly.
XIII	<p>Implementation of the project vis-à-vis environmental action plans shall be monitored by the Regional Office, Ministry of Environment &amp; Forests duly assisted by the SPCB. A six-monthly compliance status report shall be submitted to the latter apart from posting the same on the website of the Company.</p> <p>The Regulatory Authority may revoke or suspend the clearance on the recommendation of the SEAC, if implementation of any of the above conditions is not satisfactory.</p> <p>The Regulatory Authority may on the recommendation of SEAC reserve the right to stipulate additional conditions, if found necessary. The company in a time bound manner shall implement these conditions too.</p> <p>The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention &amp; Control of Pollution) Act, 1974, Air (Prevention &amp; Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous Wastes (Management &amp; Handling) Rules, 2003 and the Public Liability Insurance Act, 1991 along with their amendments and rules.</p>	<p>Noted &amp; being complied.</p> <p>Agreed with.</p> <p>Agreed with.</p> <p>Agreed with.</p>

# Annexure-1

**JUD**

**JUD Cements Limited**  
Monal Tower, 6th Floor, G.S Road,  
Swaraj Nagar, Sarumotoria,  
Guwahati - 781006,  
Kamrup (M), Assam, India  
E-mail : info@bestcement.co.in  
GSTIN : 17AA8CJ7312C120  
CIN : U26942ML2005PLC007806

Letter No. JUD/CGWA/2025-26/01

Dated. 1<sup>st</sup> November 2025

To,

**The Regional Director,**  
Central Ground Water Board North Eastern Region Betkuchi,  
Opposite ISBT, NH-37, Guwahati,  
KAMRUP METRO ASSAM 781005

**Subject:** Request for approval of our constructed Rainwater Harvesting Structure.

Respected Sir,

With reference to the subject cited above, we would like to inform you that we have constructed a Rainwater harvesting structure at our cement plant, M/s JUD Cements Ltd, located at Wahajer, Narpuh, East Jaintia Hills, Khliehriat, Meghalaya- 793200, which is completely made of RCC, for collecting runoff from a natural stream into a 1.2-million-liter capacity storage tank constructed in a low-lying area in the plant site. The harvested water is utilized for water sprinkling on haul roads within the plant and for other operational needs

The location of the Structure is at: 25°11'40.0" N, 92°24'09.4" E

Dimension: Length: 19.5m, Breadth: 14.6m and Depth: 6m

Natural runoff from the North Eastern side, approx. 1.5 Km from Rainwater harvesting Tank, was previously connected by a pipeline but unfortunately, due to natural calamities it has been damaged and removed, which is in process of repair for feeding rainwater back to our tank.

As per the EC granted by SEIAA, vide No. SEIAA/PROJECT-5/2007/22, dated 26<sup>th</sup> November 2008, "Rainwater harvesting shall be done within the premises. Ground water recharge structures shall be installed around the plant in consultation with local authorities to maintain the ground water table.", we kindly request your kind office to kindly provide your approval for our efforts in maintaining and conserving water. We would also like to confirm and inform your kind office that we are not using any groundwater, and is sourced from a natural runoff.

We would be obliged for your approval and are open to any clarifications if required.

Yours faithfully,

Adarsh Jhunjhunwala  
(Chairman cum Managing Director)

*Received by  
Adarsh Jhunjhunwala  
15/11/2025*

प्रेषक / Despatcher  
केन्द्रीय धूमिजल बोर्ड (पुर्वोत्तर क्षेत्र)  
Central Ground Water Board (NER)  
एन.एच-37, बेट्कुची, गुवाहाटी-35  
N.H.-37, Betkuchi/Guwahati-35



Registered Office : Wahajer, Narpuh, East Jaintia Hills, Khliehriat, Meghalaya-793200  
Plant Office : Wahajer (Narpuh), District : East Jaintia Hills, Meghalaya-793200  
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OK

Letter No. JUD/MSPCB/2025-26/03

Dated. 1<sup>st</sup> November 2025

To,

**The Member Secretary,**  
 Meghalaya State Pollution Control Board,  
 'ARDEN', Lumpyngngad,  
 Shillong- 793014

**Subject: Request for approval of setting up AAQMS at our plant.**

Respected Sir.

As per the subject, our plant, M/s JUD Cements Ltd, located at Wahiajer, Narpuh, East Jaintia Hills, Khliehriat, Meghalaya- 793200, and as per your advice, we have identified 4 locations at our plant whose coordinates for setting up our Ambient Air Quality Monitoring Stations as stated below:

Station Name:	Location	GPS Coordinates
S1	Near Labour Colony	25°11'27.3" N 92°24'04.3" E
S2	Near Rainwater Harvesting Tank	25°11'40.0" N 92°24'09.4" E
S3	Near Diesel Pump	25°11'36.4" N 92°23'54.3" E
S4	Behind White House	25°11'27.9" N 92°23'49.5" E

Kindly confirm and suggest us if the said locations will meet the required standards for your approval. We shall be open to suggestions and site visits for reallocations or confirmation if necessary.

Yours faithfully,

  
 Adarsh Jhunjhunwala  
 (Chairman cum Managing Director)



Registered Office : Wahiajer, Narpuh, East Jaintia Hills, Khliehriat, Meghalaya-793200  
 Plant Office : Wahiajer (Narpuh), District : East Jaintia Hills, Meghalaya-793200  
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# Annexure-3

**JUD**

Received  
R.Mait  
30/9/25

JUD Cements Limited  
Anil Plaza, 4th Floor (B1)  
Near ABC, Bhangarh,  
G.S. Road, Guwahati-781 005  
Phone : +91 361 2464386  
Telefax : +91 361 2464385  
E-mail : [info@bestcement.co.in](mailto:info@bestcement.co.in)  
CIN : U25942ML2005PLC007305

Letter No.: JUD/BSI/2025-26/01

Date: 28.09.2025

To,  
The Scientist in-charge,  
Eastern Regional Centre,  
Botanical Survey of India,  
Lower New Colony, Laitumkhrah,  
Shillong-793 003, Meghalaya



**Subject:** Request for guidance for construction of conservation plot and recommended species.

Dear Sir,

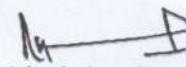
With reference to the subject, and as per the environment clearance received from the State Environment Impact Authority, vide letter No. SEIAA/PROJECT-5/2007/22 dated 26<sup>th</sup> November, 2008, we wish to comply to conditions stated therein.

Under the Specific condition, Stipulation No. XXI, which states that *"The project proponent shall raise conservation plots (over an area not less than 2 Ha) complete with greenhouse, mist chamber etc. within the afforestation area of 10 Ha already stipulated above, in respect of endangered and endemic plants listed by the project proponent in their EIA report. A scheme/ conceptual plan of raising such conservation plot shall be prepared in consultation with a reputed institution such as Botanical Survey of India complete with cos and activity schedule within six months from date of issue of prior Environmental Clearance."*

In this regard, we request your guidance so that the above mentioned conditions can be fulfilled and also at the same contribute and play our role in conserving the environment.

Thanking you and looking forward to your early response which will be highly appreciated.

Yours faithfully,

  
Adarsh Jhumjhunwala  
(Chairman cum Managing Director)



Enclosed:

EC Copy Letter No. SEIAA/PROJECT-5/2007/22 dated 26<sup>th</sup> November, 2008.

Copy to:

1. The Member Secretary, State Environment Impact Authority, Shillong.
2. The Member Secretary, Meghalaya State Pollution Control Board, Shillong.
3. The Regional Office (NER), Ministry of Forestry Environment & Climate Change, Shillong.



Registered Office | Hanumanbux Umadutt, G.S. Road, Police Bazar, Shillong-793 001 | Telefax : +91 364 2228183  
Plant Office | Wahlajer (Narpuh), District : East Jaintia Hills, Meghalaya-793200 | Phone : +91 3655 290501-505  
[Info@bestcement.co.in](mailto:info@bestcement.co.in) | [www.bestcement.co.in](http://www.bestcement.co.in)  
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# Annexure-4



JUD Cements Limited  
Anil Plaza, 4th Floor (B11)  
Near ABC, Bhangagarh  
G. S. Road, Guwahati-781 005  
Phone : +91 361 2464384  
Telefax : +91 361 2464385  
E-mail : [info@bestcement.co.in](mailto:info@bestcement.co.in)  
CIN : U24547MH2003PLC007765

Letter No.: JUD/M/II/2025-26/01

Date: 28.09.2025

To,  
**The Director,**  
 Wildlife Institute of India,  
 an Autonomous Institute of MoEFCC,  
 Govt. of India, Post Box #18,  
 Chandrabani Dehradun 248001  
 Uttarakhand - India

**Subject:** Request for guidance for Conservation Plan of wild fauna.

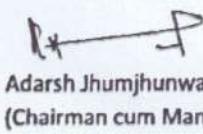
Dear Sir,  
 With reference to the subject, and as per the environment clearance received from the State Environment Impact Authority, vide letter No. SEIAA/PROJECT-5/2007/22 dated 26<sup>th</sup> November, 2008, we wish to comply to conditions stated therein.

Under the Specific condition, Stipulation No. XXII, which states that "A conservation plan for conservation of wild fauna in consultation with a reputed institution such as Wildlife Institute of India, Dehradun shall be prepared and implemented. Such conservation plan drawn in respect of wild life shall be completed within a maximum of 1 year from the date of issue of prior Environment Clearance and implemented thereafter by the project proponent."

In this regard, we request your esteemed institute to guide us so that the above mentioned conditions can be fulfilled.

Thanking you and looking forward to your early response which will be highly appreciated, attached contact details herewith.

Yours faithfully,

  
 Adarsh Jhumjhunwala

(Chairman cum Managing Director)



9/2

Enclosed:

EC Copy Letter No. SEIAA/PROJECT-5/2007/22 dated 26<sup>th</sup> November, 2008.

Copy to:

1. The Member Secretary, State Environment Impact Authority, Shillong.
2. The Member Secretary, Meghalaya State Pollution Control Board, Shillong.
3. The Regional Office (NER), Ministry of Forestry Environment & Climate Change, Shillong.



Registered Office | Hanumanbux Umadutt, G.S. Road, Police Bazar, Shillong-793 001 | Telefax : +91 364 2228183  
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[Info@bestcement.co.in](mailto:Info@bestcement.co.in) | [www.bestcement.co.in](http://www.bestcement.co.in)  
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