



28th November 2025

To.

Deputy Director General of Forest (C)
Ministry of Environment, Forests & Climate Change
Govt. of India
Integrated Regional Office, Law – U –Sib,
Lumbatngen, Shillong – 793021, Meghalaya.

Subject: Half Yearly compliance report for the period of April 2025 to September 2025 conditions imposed in environment clearance vide letter no. SEIAA/2125(E)/PR-10/2015/247/945-969 dated: 22nd December -2017 for mining lease area Block — III of M/s Dalmia Cement (Bharat) Limited (Formerly Adhunik Cement Limited) having an extent of 4.9 Ha at Vill- Thangskai, P.O. Lumshnong, Dist — East Jaintia Hills, Meghalaya-793200.

Ref: - Environment Clearance letter no. SEIAA/2125(E)/PR-10/2015/247/945-969 dated: 22nd December - 2017

Respected Sir,

With due respect and having reference of above subject and referred letter bearing No. SEIAA/2125(E)/PR-10/2015/247/945-969 dated: 22nd December -2017, we submit herewith half yearly compliance report for the Period of April 2025 to September 2025 for mining lease area Block – III of M/s Dalmia Cement (Bharat) Limited (Formerly Adhunik Cement Limited) having an area of 4.9 Ha at Vill- Thangskai, P.O. Lumshnong, Dist – East Jaintia Hills, Meghalaya-793200

We request you to kindly acknowledge the receipt of the same.

Thanking you,

For M/s, Dalmia Cement (Bharat) Limited

Authorized Signatory

Enclose: Compliance report - April 2025 to September 2025

CC to:

1). The Member Secretary, State Environment Impact Assessment Authority, Meghalaya.

2). The Member Secretary, Meghalaya State Pollution Control Board, "Arden" Lumpyngad, and Shillong-793 014, Meghalaya.

3). The Regional Director, Central Pollution Control Board, North Eastern Zonal Office, BSNL Complex, (CTO), Lachumiere, Shillong -793 001, Meghalaya.

Dalmia Cement (Bharat) Limited

Half Yearly Compliance Report 2025 01 Dec(01 Apr - 30 Sep)

Acknowledgement

Proposal Name	Limestone Mining Project at Umsoo - Mootang Area, Block - III (over an area of 4.90 Ha). Thangskai Village, Elaka - Narpuh, East Jaintia Hills, Meghalaya by M/s. Dalmia Cement Bharat Limited.
Name of Entity / Corporate Office	M/s. Dalmia Cement Bharat Limited
Village(s)	Bri Shyrnot
District	FAST IAINTIA HII I S

EAST JAINTIA HILLS District

Proposal No.	SIA/ML/MIN/263339/2022
Plot / Survey / Khasra No.	
State	MEGHALAYA
MoEF File No.	SEIAA/2125(E)/PR- 10/2015/247/945-969

Category	Non-Coal Mining
Sub-District	Khliehriat
Entity's PAN	****9414C
Entity name as per PAN	DALMIA CEMENT (BHARAT) LIMITED

Compliance Reporting Details

Reporting Year 2025

> Six Monthly Compliance status report for LS Block -

Remarks (if any) III of M/s. Dalmia Cement

Bharat Limited.

Reporting Period 01 Dec(01 Apr - 30 Sep)

Details of Production and Project Area

Name of Entity / **Corporate Office**

M/s. Dalmia Cement Bharat Limited

	Project Area as per EC Granted	Actual Project Area in Possession
Private	0	0
Revenue Land	0	0
Forest	0	0
Others	4.9	4.9
Total	4.9	4.9

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Limestone	Tons per Annum (TPA)	31/03/2025	6.88	12315	6.88
2	Limestone	Tons per Annum (TPA)	31/03/2026	6.88	2460	6.88

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details	
1	Statutory compliance	This Environmental Clearance (EC) is granted subjective outcome of Honble of Supreme Court of India, Honble Meghalaya, Honble NGT and any other Court of Law, be applicable to this project.	e High Court o
PPs Su Agree	abmission: Agreed to Comply		Date: 29/11/2025
2	Statutory compliance	This EC granted is subject to obtaining requisite wild Clearance from the Divisional Forest Officer, Wildlife Jaintia Hills Jowai.	
As per Ellocated o		Fication SO:2942 dated 6th September 2017 our mines is ver, NOC has been issued by DFO, Wildlife vide letter no. /217 dated 24th May 2018.	Date: 29/11/2025
3	MINING PLAN	Precise Mining area shall be jointly demarcated at the officials of mining / Revenue Department / Autonomo Forest Department prior to mining operation. Records plan, duly verified by competent authority shall be made Mining lease area should be demarcated on the ground fencing to show the boundary of the lease area on all stags on every pillar. The project proponent shall erect depicting GPS details in the earmarked boundary for the tomonitor centrally.	us council / of such site intained. I with wire ides with red the pillars for
	abmission: Complied narcated and boundary pillar (hav	ring GPS coordinates) erected in the area.	Date: 29/11/2025
4	MINING PLAN	Mining activities shall be restricted only to the lease specified under the approved Mining Plan and shall not only other area. No tree-felling shall be done, except permission from the competent Authority.	ot be extended
Agreed.	abmission: Complied Mining activities are restricted to done with the permission of com	lease area as specified in approved mining plan. Tree spetent authority.	Date: 29/11/2025
5	Statutory compliance	The PP shall obtain the Mining Lease / Quarry Perm office of the Director, Mineral Resources, Govt. Of M operationalising the Project. The PP shall effectively is the conditions stipulated therein, in the Lease / Permit same with copies of Receipts / Bills paid shall be subm	eghalaya befo mplement all . Copy of the

monthly report of the PP.

We are l	ubmission: Complied naving valid Mining Lease vide letter nalaya. All conditions stipulated are of	r no. MG/2/2009/141 dated: 22.06.2009 from Govt. complied.	Date: 29/11/2025
6	Statutory compliance	The PP shall obtain Consent to Operate (CTO) from Pollution Control Board, Meghalaya, within 2 (two) date of issue of the EC and copy of the same shall be SEIAA, Meghalaya and the MoEFCC, Regional Off PP shall effectively implement all the conditions stip Certified compliance of the CTO conditions shall be every six month report of the PP.	months from the forward to the ice, Shillong. Thoulated therein.
Meghala no. MPC	CB/CON- 35-2014/2016-2017/15, da	ecorded the project with Consent to operate vide letter ted:15.03.2017 which is renewed time to time. and report thereof is submitted monthly basis.	Date: 29/11/2025
7	Human Health Environment	The PP shall take necessary measures to ensure that be any adverse impact due to mining operation on the habitations, by way of pollution to the environment. Measures as listed in the Chapter - 4 of the revised from EMP shall be strictly implemented in letter and spirit shall be reflected in every six monthly report of the light	e nearby human Mitigation nal EIA and t and the same
There do	ve measures as listed in the Chapter 4	diate vicinity of the mining lease boundary however all 4 of the revised final EIA and EMP are strictly	Date: 29/11/2025
8	Statutory compliance	The commitments of the PP against issues raised in Hearing dated 25.10.2016, (chaired by Shri K L Nor Addl. Deputy Commissioner, East Jaintia Hills) inclimentioned in the public hearing shall be considered by the PP Action taken shall be reflected in every Sittle PP.	gbri, MCS, uding the MoU and implemente
Action p	t of EC. We have initiated actions for	earing has been prepared and submitted during appraisar implementing the same. Compliance report pertaining itted to your good office vide letter dated 14.11.2022.	Date: 29/11/2025
9	PUBLIC HEARING	In - view of the public voice raised in the Public H mentioning that Caves present in area may collapse of limestone including blasting in such mining operation shall engage Geological survey on India, to conduct mining and blasting operation if undertaken in the arimpact the caves. The report shall be submitted to the (NER), Ministry of Forest, Environment and Climate	due to mining n, the company study on how ea will adversel e Region Office

There is no caves in the mining area. However, we have conducted Cave Study through Geological survey on India, NER, Shillong, Meghalaya. Report is also submitted to your good office on dated 16th September 2024.

Date: 29/11/2025

A safety barrier of 0.70 ha (including plantation area of 0.050 ha) shall be maintained as specified in the approved mining plan of the mining lease area.

A safety barrier of 0.70 ha is maintained Natural vegetation is there in 7.5meter safety zone (0.7 0 Ha safety barrier).

Date: 29/11/2025

11 MISCELLANEOUS

Considering that in the mining lease area, a huge pit of above 4.21 ha with an average depth of 36.2 m will remain in perpetuity, the PP shall put in place mechanism to facilitate ecological restoration. Ecological restoration may be like - increase the width and stabilizing the terrace to facilitate soil deposition and natural succession and the segment of the terrace may be selected with local seedling / grasses, etc.

PPs Submission: Complied

Ecological restoration of the mining pit will start once limestone from bottom most bench is extracted fully and that mining is dynamic.

Date: 29/11/2025

12

MISCELLANEOUS

Wet drilling method is to be adopted to control dust emissions. Delay detonators and shock tube initiation system for blasting shall be used so as to reduce vibration and dust. Drilling and blasting shall be done only either by licensed explosive agent or by authorized personnel after obtaining required approvals from Competent Authorities. The explosive shall be procured from authorised dealers / agency as per the conditions stipulated in the permits issued by the licensing Authority. Blasting shall be carried out during day time only after taking necessary precautionary measures to ensure public safety. Nearest Police station / outpost should be kept informed. Periodical monitoring of the vibration at specified location to be conducted and records kept for inspection.

PPs Submission: Complied

Wet drilling is in practice. Delay detonators and shock tube initiation system are in use. Drilling is done by company however explosives are stored for use in licensed Magazine. Explosives are procured from Authorised dealer. Blasting is carried out during day light hours and all precautionary measures are observed to ensure safety. Online pass is generated to transport the explosive for use. Blast induced vibration is monitored on regular basis and record thereof is maintained.

Date: 29/11/2025

13

MINING PLAN

The PP shall adopt Best mining practice for the given mining conditions in the mining area adequate number of check dams, retaining walls/structures, garland drain and settling ponds should be provided to arrest the run-off with rain water in catchment area.

Air and Noise pollution shall be checked periodically in

PPs Submission: Complied

Bund has been erected all along the periphery of the working pit. This allows run off water due to rain to flow into the pit and seeps down without much accumulation as rock is highly fractured which recharge underlying aquifer.

Date: 29/11/2025

14 AIR QUALITY MONITORING AND PRESERVATION

consultation with the state pollution control board (SPCB) and the records shall be maintained. The data of Ambient Air Quality and Noise Level, as recorded in Table 3.2 and Table 3.3 of Chapter - 3 of the EIA /EMP may be taken as a base for such study or as may be directed by the SPCB. The Device for checking Air and Noise pollution shall be installed at the same site ass indicated in the Chapter - 3 Table 3.2, 3,3 and Fig 3.3. and 3.4 of the above said chapter or as may be directed by the SPCB. The PP shall take appropriate measures to comply with the revised National Ambient Air Quality (NAAQ) norms notified by MoEF and CC on 16.11.2009 and Measures should be taken to comply with the provisions laid under Noise Pollution (Regulation and Control) (Amendment) Rules, 2010, dated 11.01.2010 issued by the MoEF and CC to control noise

to the prescribed levels. PP shall reflect in a comparative format the status of Ambient Air Quality and Noise level recorded as stated above in every Six monthly Report of the PP. PPs Submission: Complied Date: Ambient Air Quality and the Noise Quality is regularly monitored and data for the same is also 29/11/2025 submitted to the concern Board on regular basis. Ambient Air Quality and Noise monitoring Report attached as Annexure - I and II respectively. Water pollution shall be checked periodically in consultation with the SPCB and the records shall be maintained. The data of water quality as recorded in Table 3.4 of Chapter -3 of the EIA /EMP may WATER OUALITY be taken as a base for such study or as may directed by the SPCB. The device for checking Air and Noise pollution shall be installed at 15 MONITORING AND the same site as indicated in the Chapter - 3, Table 3.4 and Fig. 3.4 of **PRESERVATION** the above said chapter or as may be directed by the SPCB. PP shall reflect in a comparative format the status of water quality recorded as stated above in every Six month Report of the PP. **PPs Submission:** Complied Date: There is no outside discharge. Auto garage is equipped with ETP and treated is reused for equipment 29/11/2025 washing. However, to comply the condition, we have engaged Third party to do water quality testing. Testing report of water quality of all locations as specified in Table no. 3.4 of Chapter 3 of the EIA/EMP report is attached as Annexure III. The PP to implement the following measures to reduce (1) Air pollution during transportation of minerals, (a) Roads shall be graded to mitigate the dust pollution (b) water shall be sprinkled at regular intervals on the main road and other service roads to suppress dust and (2) Noise pollution, (a) proper and regular maintenance of 16 Human Health Environment vehicles and machineries / equipment. (b) Limiting time exposure of works to excessive noise. (c) The workers employed shall be provided with Personal protective equipment (d) Speed of trucks entering or leaving the mine is to limited to moderate speed to prevent undue noise from empty trucks. **PPs Submission:** Complied Date: Agree. Road is graded on regular basis. A 12 KL water tanker is deployed to sprinkle water on haul 29/11/2025 road. Maintenance of the HEMM is done as per recommendation of OEM. Workmen are provided with full PPE. Traffic rule framed by Manager Mines is in force to limit the speed of hauling dumpers/trucks. Top soil and overburden shall be staked properly at earmarked site with proper slope with adequate protective measures to reduce run -17 LAND RECLAMATION off and should also be used for plantation purpose. Bounds to be provided at the boundary of the project site and adjoining public road except for the approach road to prevent flow of soil, debris, etc. Date: PPs Submission: Complied 29/11/2025 Complied. Rainwater getting accumulated in the quarry floor shall not be discharged directly to the nearby stream or water body. If it is to be let into the nearby water body, it has to be discharged into silt trap on WATER QUALITY the surface within the lease area and only the overflow after allowing 18 MONITORING AND settling of silt be let into the nearby water -ways. The silt trap should **PRESERVATION** be of sufficient dimensions to catch all the silt water being pumped out during one season. The silt trap should be de - silted of all the deposited silt at the end of the season and kept ready for taking care of the silt in the next season.

There is no outside discharge. Bund has been erected all along the periphery of the working pit. This allows run off water due to rain to flow into the pit and seeps down without much accumulation as rock is highly fractured and recharge underlying aquifer. Accumulated silt is fed to crusher along with ROM for cement manufacturing.

Date: 29/11/2025

19 Statutory compliance

If in the future the lease area of project proponent falls in the cluster and total mined / borrowed area of the cluster fall under category b 1 or A, as per the prevailing guidelines of MoEF and CC, all the concerned procedures, except public hearing, shall be followed up accordingly for compliance of Environmental Laws / Notifications / Rules. EMP for the cluster shall be prepared based on outcome of the EIA study and all the suggestions / recommendations of EIA / EMP prepared for the cluster shall be complied - with in a letter and spirit by the project proponent.

PPs Submission: Complied Agree.

Date: 29/11/2025

20 Statutory compliance

The PP shall take all precautionary measures during mining operation for conservation and protection of endangered flora and fauna in the project area and the PP shall ensure that a Biodiversity conservation plan with focus on conservation of the Schedule - I species is put in place in the area. The PP mentioned in the EIA / EMP report that the plan was approved by the Chief Conservator of Forests, wild Life Circle, Meghalaya vide letter no. FWC/G/117 dated 10.11.2010. ACL has earmarked Rs. 45.998 lacks as budget proposal for the proposed conservation plan. A copy of the Plan shall be submitted to the Regional Office, MoEF and CC, NE, Shillong and the SEIAA, Meghalaya. Progressive status report on conservation and protection of endangered flora and fauna in the area shall be reflected in every Six Monthly report of the PP.

PPs Submission: Complied

We have taken up the matter with State forest department. A letter dated, 20th December 2022 has been received from Principle Chief Conservator of Forest (Bio-Diversity and Wildlife) and Chief Wildlife warden to await some time till ready of Reginal Conservation Plan. Copy of the Said letter is enclosed as Annexure IV.

Date: 29/11/2025

21 Human Health Environment

The PP shall be responsible for the medical examination of the workers engaged in the project. Occupational health check -ups shall be undertaken once in six months for workers and necessary remedial / preventive measures shall be taken. The recommendations of national Institute for ensuring a good occupational environment for mine workers shall be implemented. The prevention measures for burns, malaria and provision of anti - snake venom including all other paramedical safeguards may be ensured before initiating the mining activities.

PPs Submission: Complied

Agree. Medical examination of workers engaged in the project is done as per laws. Report of the medical test is enclosed as Annexure V.

Date: 29/11/2025

22 WATER QUALITY MONITORING AND PRESERVATION The lease holder shall undertake adequate safeguard measures during extraction of material and ensures that due to this activity, the hydro - geological regime of the surrounding area shall not be affected. If at any stage, it is observed that the groundwater table is getting depleted due to the mining activity, necessary corrective measures shall be carried out. The mining operations shall be restricted to above ground water table and it should not intersect

groundwater table. In case of working below ground water table, prior approval of the Ministry of Environment, Forest and Climate change and Central Ground water Authority shall be obtained, for which a detailed hydro-geological study shall be carried out, the report on six monthly basis on charges in groundwater level and quality shall be submitted to the SEIAA, Meghalaya and the regional office of the Ministry of Forest, Environment and CC. Date: PPs Submission: Complied 29/11/2025 Proposed mining will not intersect water table. The pollution due to transportation shall be effectively controlled. Vehicular emissions shall be kept under control and regularly AIR QUALITY monitored. Vehicles with Meghalaya pollution Control Board MONITORING AND 23 clearance certificate only shall be allowed to ply. The mineral **PRESERVATION** transportation shall be carried out through covered trucks only and the vehicles carrying the mineral shall not be overloaded. PPs Submission: Complied Date: Vehicular emissions are kept under control by maintaining the HEMM as per OEM 29/11/2025 recommendations. Further, there is no village in the vicinity of the mining lease area and loaded truck do not pass through any public place or habitation. The PP shall put in place proper rainwater harvesting measures at WATER QUALITY the site and shall also undertake conservation measures to augment MONITORING AND 24 groundwater resources in the area in consultation with the central **PRESERVATION** Ground water board. **PPs Submission:** Complied Date: Bund has been erected all along the periphery of the working pit. This allows run off water due to 29/11/2025 rain to flow into the pit and seeps down without much accumulation as rock is highly fractured which recharge underlying aquifer. The PP shall ensure use of effective sprinkler system to suppress fugitive dust on haul roads and other transport roads, and cleaning of AIR QUALITY transport vehicles shall not be done outside the project area. Main 25 MONITORING AND haulage road and other roads should be regularly wetted using water **PRESERVATION** tanker fitted with sprinklers. Material transfer points should invariable be provided with Bag filters and or dry fogging system. Belt conveyors should be fully covered to avoid air borne dust. Date: PPs Submission: Complied 29/11/2025 Permanent water sprinklers is installed in the mines main haul road. A 12 KL water tanker is also in use to sprinkle water on haulage road to suppress fugitive dust. The PP shall ensure that no natural water course and /or water resources shall be obstructed due to any mining operations. The water WATER QUALITY table should be nurtured so as not to go down below the pre-mining 26 MONITORING AND period. In case of water scarcity in the area, the PP shall not use local **PRESERVATION** water for the project and also shall assist in arranging water to the villagers for their use. PPs Submission: Complied Date: 29/11/2025 There is no outside discharge. We use rain water and donot draw any water from ground. Natural water course and or water resources is not obstructed due to mining. WATER OUALITY Underground water shall not be drawn for use in mining activities 27 MONITORING AND without prior permission from central Ground Water Board. **PRESERVATION**

	Submission: Complied We do not draw underground water.		Date: 29/11/2025
28	Noise Monitoring & Prevention	The PP Shall ensure that the lights and sounds at nig site do not disturb the villages and the also animals. T ensure that the biological clock of the village (s) is no orienting the floodlights / masks away from the villag the noise levels well within the prescribed limits for d hours.	he PP shall t disturbed; by ers and keeping
Agree.	ined within prescribed limit and flood l	e mining lease area. However, sound level is ights are oriented toward mines and away from	Date: 29/11/2025
29	Statutory compliance	The PP shall not transport the material by road throw without their consent. A by - pass road shall preferable constructed for the purpose of transportation of the methe impact of sound, dust and accidents could be mitigated bear the cost towards the widening and strengthed public road network in case the same is proposed to be project. Transportation of the quarried materials shall hindrance to the village people nor damage the existing road/state/national highway.	y by inerals so that gated. The PP ening of existing e used for the not cause any
There	Submission: Complied is no public road or village in the imme orting the material is not passing throug	diate vicinity of the mines. Therefore, vehicle h any vegetation.	Date: 29/11/2025
30	MISCELLANEOUS	Necessary permission as per Acts and Rules shall be the competent Authorities for storage and use of exple detonators. The instructions and Rules specified there strictly adhered to.	osives and
Permis	Submission: Complied ssion for storage and use of Explosives atted to your good office vide letter dated	and detonators has been obtained. The same has been 114-3-2019.	Date: 29/11/2025
31	Corporate Environmental Responsibility	As per the Company Act, 2013, the CSR cost should average net profit of last three years. Hence CSR expeas per the Company Act / Rules for the Socio Econom Development of the neighbourhood habitats which coand executed by the project proponent more systematical the Need based door to Door Survey by established Sworkers. The Report shall be submitted to the SEIAA MSPCB and Regional office MoEF and CC at six mo	enses should be nic uld be planned ically based on ocial Institutes a, Meghalaya,
Agree.	Submission: Complied Various CSR activities carried out dire tes also. Lists of some CSR activities at	ectly on door to door as well as by established social tached as Annexure VI.	Date: 29/11/2025
32	MISCELLANEOUS	A separate environmental management cell (EMC) qualified personal should be set-up under the control executive, who will report directly to the Head of the Roles and Responsibilities at the level of hierarchy in Environmental Management Cell shall be defined, do communicated to facilitate effective implementation cenvironmental policy. Names of persons in EMC should displayed and informed to SEIAA, Regional Office Mand Meghalaya State Pollution Control Board. In case	of a Senior Organization. the cumented and of the ald be clearly IOEF and CC

	Submission: Complied	·	Date:
	rate environmental management cells under the control of Unit Head.	(EMC) with suitable qualified personal is set-up. The	29/11/2025
33	Statutory compliance	The PP shall undertake digital processing of the entirusing remote sensing techniques regularly once in thre monitoring land use pattern and the Report shall be sul MoEF and CC, New Delhi, the Regional Office, MoEl Shillong and the SEIAA, Meghalaya.	e years for bmitted to
Agree.		cordingly lease map has been authenticated by DMR, good office vide letter dated 14th November 2022.	Date: 29/11/2025
34	Statutory compliance	PP shall submit a Final Mine Closure Plan along wit Corpus Fund to the Ministry of Environment, Forest at Change and SEIAA, Meghalaya, 1 9one) year in advarapproval.	nd Climate
	Submission: Agreed to Comply for compliance.		Date: 29/11/2025
35	WASTE MANAGEMENT	The PP shall install Effluent Treatment Plant (ETP) cement plant complex including residential area and all workshop and waste water generated during the mining compliance to Supreme Court Order dated 22.02.2017 355 of 2012. Status of functioning of the ETP shall be regularly to the SPCB and also be reflected in every si report of the PP.	so for the g operation, i in W.P. (C) reported
STP an		Auto garage respectively. Report thereof is submitted as e test report of Both STP and ETP are enclosed as	Date: 29/11/2025

Sr.No.	Condition Type	Condition Details		
1	Statutory compliance	PP shall obtain permission for establishment of Soil dumping yar for OB from the Competent Authority.		
	_	ease area. Therefore, additional permission is not	Date: 29/11/2025	
2	Statutory compliance	No change in mining technology and scope of worki made without prior approval of the SEIAA, Meghalay shall be made in the calendar plan including excavatio mineral and waste.	ghalaya. No deviation	
PPs Su Agree.	Ibmission: Agreed to Comply		Date: 29/11/2025	
3	MINING PLAN Mining shall be carried out as per the provisions outlined in mini		lined in mining	

		of Directorate General Mines Safety (DGMS).	
PPs Agree	Submission: Agreed to Comply		Date: 29/11/2025
4	Statutory compliance	Sufficient number of Gullies / drainage channels shal for better management of water. Regular monitoring of included in the monitoring plan and report shall be sub Regional Office, MoEF and CC, Shillong and Meghala Pollution Control Board (MSPCB) on six monthly basi	f pH shall be mitted to NE aya State
Agree	Submission: Complied ed. No outside discharge. Bund is er through fractured strata which rech	ected all along the working pit to allow rain water to seeps arge underlying aquifer.	Date: 29/11/2025
5	AIR QUALITY MONITORING AND PRESERVATION	Effective safeguard measures such as regular water special control out in critical areas prone to air pollution and levels of PM 10 and PM 2.5 such as haul road, loading point and transfer points. Fugitive dust emissions from shall be controlled regularly. It shall be ensured that the Quality parameters conform to the norms prescribed by Pollution Control Board in this regard. Monitoring of Aquality to be carried and record should be maintained. report shall sent to SEIAA, the Regional Office MoEF MSPCB and the Regional Ground Water Authority.	d having high and unloadin all the source Ambient A y the Central Ambient Air A copy of the
Agree Trans: param	fer points and crusher is equipped we neters are monitored and is well with	sprinkle water on haulage road to suppress fugitive dust. vith bag filters to avoid dust emission. Ambient Air Quality nin prescribed limit. Report is submitted to concern	Date: 29/11/2023
author	rities.		
author	WASTE MANAGEMENT	Catch drains and siltation ponds of appropriate size s constructed around the mine working site and OB dum run off or water and flow of sediments directly into the other water bodies. The water so collected should be ut watering the mine area, roads, green belt development shall be regularly de-silted and maintained properly. The capacity shall be designed keeping 50 percent safety me above peak sudden rainfall (based on 50 years data) and discharge in the area adjoining thee mine site, and it shadequate retention period for proper settling of silt mat	e river and tilized for etc. The drai he dump hargin over and d maximum
PPs No ou allow down desigr	WASTE MANAGEMENT Submission: Complied atside discharge from the mines. How rain water from mines and dump to without much accumulation which	constructed around the mine working site and OB dum run off or water and flow of sediments directly into the other water bodies. The water so collected should be ut watering the mine area, roads, green belt development shall be regularly de-silted and maintained properly. The capacity shall be designed keeping 50 percent safety me above peak sudden rainfall (based on 50 years data) and discharge in the area adjoining thee mine site, and it shadequate retention period for proper settling of silt materials. Wever, bund has been erected all along the working pit to flow into pit. Fractured strata allows rain water to seeps recharge underlying aquifer. Dump capacity has been the pit act as siltation pond. Accumulated silt if fed to	e river and tilized for etc. The drai he dump hargin over and d maximum

7.5meter wide safety barrier is full of natural vegetation however additional plantation is done in phased manner in consultation with DFO as and when require.

Date: 29/11/2025

8

WATER QUALITY MONITORING AND PRESERVATION Regular monitoring of ground water level and quality shall be carried out in and around the mine lease by establishing a network of existing wells and constructing new piezometers during the mining operation. The monitoring shall be carried out four times in a year pre-monsoon (April - May), monsoon (August), post - monsoon (November) and winter (January) and the data thus collected may be sent regularly to the regional office MoEF and CC, Shillong and MSPCB.

PPs Submission: Complied

There is no perfect water table. No water bodies or stream in and around the mines. We have visited Central Ground Water Board, North East Regional Office, Guwahati and discussed the matter. We are in the process to find out suitable vendor for conducting hydro-logical study. On completion, report thereof shall be submitted to concern authorities. Block III is very adjacent to block V and one side lease boundary is common. Therefore, piezometer installed at block V serves the purpose of monitoring of ground water as physiography of the area is similar. Request letter submitted to SEIAA, Meghalaya, dated 14.11.22 where seeking waive off of specific condition (XXI) for installing Piezometers in Block III. Copy of the same letter is already shared your good office dated 14th November 2022.

Date: 29/11/2025

9

WATER QUALITY MONITORING AND PRESERVATION Regular monitoring of water quality up-stream and down-stream of water bodies in and around the mine lease shall be carried out and record be maintained.

PPs Submission: Complied

Proposed mining will not intersect water table. There is no water bodies or stream in and around the mines. However, to comply the condition we have engaged third party to conduct the monitoring. Report of the latest monitoring is enclosed as Annexure IX A and B respectively.

Date: 29/11/2025

10

WATER QUALITY MONITORING AND PRESERVATION Regular monitoring of flow rate springs and perennial drains / nallah flowing in and around the mine lease shall be carried out and record be maintained.

PPs Submission: Complied

Proposed mining will not intersect water table. There is no water bodies or stream in and around the mines. There is no outside discharge from the mines. Lease area is at low lying and there is no water stream in and around.

Date: 29/11/2025

11

Human Health Environment

Provision shall be made for the temporary housing of construction labourers within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, etc.

PPs Submission: Complied

All manpower is accommodated in residential colony which is having all necessary infrastructure.

Date: 29/11/2025

12

AIR QUALITY MONITORING AND PRESERVATION Critical parameters such PM 2.5, NOx, SOx in the ambient air within the impact zone, peak particle velocity at 300 m distance or within the nearest habitation, whichever is closer shall be monitored periodically as per the MoEF and CC notification in 2009. further, quality of discharged water shall also be monitored (TDS, DO, PH and Total Suspended Solids - TSS). The data shall be uploaded on the website of the company and also prominently displayed at the project site. The circular no. J-20012/1/2006-1A.II (M) dated 27.05.2009 issued by MoEF and CC, which is available on the website of the Ministry www.envfor.in.in shall also be referred to in this regard for

		its compliance.	
Critica	Submission: Complied all Parameters such as PM 2.5, NOx and ed as Annexure X.	SOx is monitored regularly. Monitoring data is	Date: 29/11/2025
13	WASTE MANAGEMENT	Industrial waste water (workshop and waste water fr shall be properly collected, treated so as to conform to prescribed under GSR 422 (E) dated 19th May, 1993 December 1993 or as amended from time to time. Oil shall be installed before discharge of effluents.	the standards and 31st
	Submission: Complied operational in auto garage. No outside	e discharge.	Date: 29/11/2025
14	Risk Mitigation and Disaster Management	PP to obtain NOC from the state Revenue and Disas Management Department, as the area falls, under Seis (IS:1893 (part- I) -2002).	
NoC fi	Submission: Complied rom the State Revenue and Disaster Macood office vide letter dated 14-03-2019	anagement is obtained and same has been submitted to	Date: 29/11/2025
15	Risk Mitigation and Disaster Management	No child - labour permitted. The PP shall ensure that employed in the project. PP shall register his employe per state labour Laws / Rules from time to time, and remaintained.	es /workers a
	Submission: Complied No child labour is engaged		Date: 29/11/2025
16	Risk Mitigation and Disaster Management	Personal Protective Equipment should be provided by working persons and they should also be provided wit training and information on safety and health aspects in natural disaster / calamities management training.	h adequate
PPE is aspect		adequate training and information on safety and health nem aware about safety and health including disaster/	Date: 29/11/2025
17	Statutory compliance	In case the PP being a lease holder, he / she shall obto SEIAA the consent of the land owner in an affidavi period of 12 months from the issue of EC, to the effect owner has no objection if reclamation work is taken up. Government at the project site. In case the PP being the the affidavit shall be executed by himself.	t, within a t that the land p by the State
	Submission: Complied ads belongs to the project proponent.		Date: 29/11/2025
18	Corporate Environmental Responsibility	The funds earmarked for environmental protection in be kept in separate account and shall not be diverted for purposes. The PP shall ensure adequate budgetary provindicate a time line for the implementation of the plan be submitted to the SEIAA and the NE regional office MOEandFCC, Shillong within a period of 1 year from issue of EC.	or other visions and . The plan sha of the

PPs S Agree.	ubmission: Complied		Date: 29/11/2025		
19	MINING PLAN	Mining shall be stopped if the entire quantity indicated in the mining plan is quarried, even if the validated quarry lease periods is still on. PP shall inform the IBM, Central Zone, Nagpur and the Sta Mining and Geology Department for instruction and order.			
PPs S Agree.	ubmission: Complied		Date: 29/11/2023		
20	MISCELLANEOUS	The project Authorities shall 1). advertise at least to newspapers widely circulated, one of which shall be it language of the locality concerned, within 7 days of the clearance letter informing that the project has been accenvironmental clearance. Copies of the news - paper of furnished to the O/O the SEIAA, Meghalaya. 2) to disaboard at the quarry site - showing the details PP lease the lease, etc. 3). this clearance letter shall be made as website.	n the vernaculate issue of the corded above shall be splay name area, period of		
	ubmission: Complied ed. Same has been submitted to y	our office vide letter dated 14.03.2019.	Date: 29/11/202		
21	MISCELLANEOUS	The PP shall submit six monthly reports on the status of the implementation of the stipulated environmental safeguards to the monitoring authorities - the Regional Office, MOEandFCC, Shillor or State Pollution Control Board. The certified /verified copy of the same from the above monitoring authorities shall be submitted to the SEIAA and SEAC, Meghalaya.			
	PPs Submission: Complied Agree and complied.				
22	Statutory compliance	Environmental statement for each financial year end in Form - V as mandated shall be submitted to MSPC the same to SEIAA, Meghalaya and Regional Office, Shillong.	B with copy of		
PPs Submission: Complied complying					
23	MINING PLAN	The mining plan is valid for 5 years only. After its eshall submit another mining plan duly approved by the	: .1 DD		
	PPs Submission: Complied Agree				
	ubmission: Complied				
	ubmission: Complied Statutory compliance	This environmental clearance does not imply that the / administrative clearance shall be granted to the projecton of authority. Such authority shall consider the independently as per their respective statutory power / guidelines empowered to such authorities.	Date: 29/11/202 the other statute ect by the exproject		

				29/11/2025
25	Statutory compliance	order of th	shall not violate applicable provisions of a government and judicial orders issued Court / High Court // NGT, applicable to	by the Honble
PPs S Agree	ubmission: Complied			Date: 29/11/2025
26	Statutory compliance	MSPCB or implement	from the Regional Office of MoEF and of any authorized official, who would be neation of the conditions mentioned herein ration, facilities and documents /data by to.	nonitoring the , shall be given
PPs S Agree	ubmission: Complied			Date: 29/11/2025
27	Statutory compliance	provisions 1974, the A Environme Act, 1981 also any of	ve conditions will be enforced inter - alia of the Water (Prevention and control of Air (prevention and control of Pollution) ent (Protection) Act, 1986 and the Public along with their amendments and rules not the rorders passed by the Honble Suprement of Meghalaya / NGT and any other Coect matter.	pollution) Act, Act, 1981, the liability Insurance ade there under e Court of India
PPs S Agree	ubmission: Complied			Date: 29/11/2025
28	Statutory compliance	safeguards revoking t	AA reserves the right to add or delete any measures found necessary, and to take a he clearance granted, if conditions stipulated by the PP or in case of submission of laration.	ction including ated are not
PPs S Agree	ubmission: Complied			Date: 29/11/2025
29	Statutory compliance	National C prescribed 2010. This	eal against this environmental clearance some Tribunal, if preferred, within a period under section 16 of the National Green as environmental clearance valid for a period the date of issue.	od of 30 days as Fribunal Act,
PPs S Agree	ubmission: Complied			Date: 29/11/2025
		Visit Re	emarks	
agt Cita	Visit Report Date:		N/A	
asi site				

	,	reference purpose.	,	