

# Green Valliey Industries Limited

CIN NO.: U26942ML2007PLC008273

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To

Date-25.09.2015

The Joint Director (s)

Ministry of Environment & Forest

North Eastern Regional Office, Shillong

Sub: Status of Compliance of Environment Stipulations –Regarding

Sir,

With reference to above, enclosed, please find herewith the details status of compliance of Environment stipulations as set by SEIAA for the period 01.12.2014 to 31.05.2015, for your kind information and record please.

Thanking you,

Yours Sincerely

For Green Valliey Industries Ltd.

*[Signature]*  
Authorized Signatory

Encl.

1. Status of compliance report 01.12.2014 to 31.05.2015
2. AAQ Monitoring report
3. Stack Monitoring report
4. Ambient Noise level report

CC: To Member Secretary, MSPCB, Shillong



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**A GNG GROUP COMPANY**

**STATUS OF COMPLIANCE OF ENVIRONMENT STIPULATIONS AS SET BY SEIAA FOR M/S GREEN VALLIEY INDUSTRIES LTD. FOR THE PERIOD ENDING 1<sup>ST</sup> DEC, 2014 TO 31<sup>ST</sup> MAY, 2015**

**Introduction:-**M/S Green Valliey Industries Ltd. was given environmental clearance for construction of an integrated cement plant of 1300 TPD expandable to 2600 TPD along with 2x10 MW captive power plant at village Nongsning, Chiehruphi, Jaintia Hills, Meghalaya on 28<sup>th</sup> March, 2009.

**STATUS OF COMPLIANCE OF ENVIRONMENT STIPULATIONS:**

Sl. No.	Conditions	Status
i	Dust extraction and suppression system along with water sprinklers shall be provided for controlling fugitive dust during transportation, in coal storage area and other vulnerable area of the plant.	Water Tanker is been used on regular basis for water sprinkling, from main road to plant area.
ii	Water requirement shall be met from the existing water source which would be restricted to 1220 m <sup>3</sup> /day. No ground water shall be extracted for the DG set at any stage	Water is mainly drawn from the Umthlu stream flowing near the factory. GVIL had permission to draw water from the stream from both village Dorbar as well as from state PHE Dept.
iii	Closed cycle cooling system with induced draft cooling towers shall be provided for the DG set.	Have been provided.
iv	The treated effluents shall be re-circulated and reused within the plant area. There shall be no waste water discharge outside the plant boundary.	All water used for plant operation are re-circulated and reused, through water cooling tower.
v	Rainwater harvesting shall be practiced. A detailed scheme for rain water harvesting to recharge the ground water aquifer shall be prepared in consultation with Central Ground water Authority/State Ground Water Board and a copy of the same shall be submitted within six months to the monitoring agency.	In touch with the Central Ground water Board for their advice and guidance.
vi	Leq of noise level in the DG set 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 respect of all equipments that have potential to contribute to noise pollution.	Personal protection devices have been provided.
vii	A stack of appropriate height shall be provided with continuous on-line monitoring system in respect of DG set considering the dispersion sensitivity and geographical location of the plant. The data collected shall be analysed and submitted regularly to the Meghalaya State Pollution control Board and SEIAA.	A stack of 48m height has been provided.
viii	The stack emission from various sources shall not exceed	This has been carried out strictly.

