

July 5, 2021

To

1. Divisional Forest Officer  
Khasi Hills Territorial Division  
Government of Meghalaya  
Shillong
2. Deputy Commissioner  
East Khasi Hills District  
Government of Meghalaya  
Shillong

Subject: Forest diversion proposal for Shale- Siltstone mining project over an area of 5.156 ha of forest land located at Shella Village in East Khasi Hills District of Meghalaya in favour of M/s Lafarge Umiam Mining Private Limited (LUMPL).

Sir/Madam,

We refer to the Proposal No. FP/ML/MIN/128584/2021.

Lafarge Umiam Mining Private Limited ("LUMPL" or the "Company") has applied for Forest Clearance (FC) for 5.156 ha of land for Shale mining activities. The application has been made online in the Forest clearance portal i.e. Parivesh on March 11, 2021.

In this regard, we hereby submit hard copies of the following documents for grant of Forest Clearance.

1. Form-A Part -1 along with the Annexures
2. Mining Plan

Thanking you



Yours faithfully

For, Lafarge Umiam Mining Private Limited

  
Manjuree Rai  
Company Secretary



**Lafarge Umiam Mining Private Limited**

A company of  LafargeHolcim and  MOLINS

CIN No. U14107ML 1999PTC005707

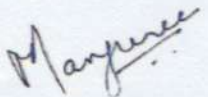


**Acknowledgement Slip**

This is to certify that hard copy of the proposal seeking prior approval of Central Government under the Forest (Conservation) Act 1980, as per details given below, along with all necessary enclosures has been received in the Office of the Meghalaya on 11/03/2021.

1. **Proposal No.** : FP/ML/MIN/128584/2021
2. **Proposal Name** : Forest Diversion for Shale-Siltstone Mining Project of M/s Lafarge Umiam Mining Pvt Ltd
3. **Category of the Proposal** : Mining
4. **Date of Submission** : 11/03/2021
5. **Name of the User Agency with Contact Details**
  - Name** : Manjuree
  - Mobile No.** : 9863021222
  - State** : Meghalaya
  - District** : East Khasi Hills
  - Pincode** : 793001
6. **Area Applied (ha.)** : 5.156

For, Lafarge Umiam Mining Private Limited

  
Manjuree Rai  
Company Secretary

