Scrutiny Comments on Draft Modification of Review Mining Plan with Progressive Mine Closure Plan of Khub-II Limestone Mines over an area of 4.70 Ha. in village Lumshnong, Taluka-Khliehriat, Dist- East Jaintai Hills, Meghalaya of M/s. Star Cement Limited, prepared by Sri Patel Suraj Singh (Qualified Person) under Rule 17 (3) of MCR 2016 & 23 of MCDR 2017.

**Inspected By:** S. K. Mohapatra (SMG)

Date of Inspection: - 13.06.2018

## General:

The text & plates have been submitted complying the scrutiny comments issued from this office vide letter No. IBM/GHY/MEG/EJH/LST/ROMP-87 dated 20/6/2018. In the last submission the scrutiny comments were not complied and according the document was liable for rejection on 26/7/2018.

However, the lessee has submitted the document once again as fresh draft complying the last scrutiny observations. The fresh draft document was examined in this office and following deficiencies are observed:

## **TEXT & ANNEXURE:**

- 1.0 Chapter 3.0; Location and accessibility of area has not been furnished properly in the submitted text. The same needs to be rectified.
- 2.0 Table under 7.2.1 (b), year wise production proposal, needs to be furnished for limestone and sand stone separately; as furnished in table 7.2.1 (c).
- 3.0 Original copy of Consent letter/ Undertaking/ Certificates needs to be furnished in the final document..
- 4.0 Log sheets of borehole needs to be signed by the Geologist\$ of the mine.

## PLATE:

- 1.0 The UPL shown in the geological cross sections are not matching with the geological plan. The same needs to be rectified.
- 2.0 Accordingly, the UNFC codes deduced needs to be rectified in the geological plans/ sections. The applicable changes may also be reflected in the UNFC table of reserves / resources in the text.
- 3.0 The UPL shown in the cross section of conceptual pit are not matching with the conceptual plan. The same needs to be rectified.

- 4.0 A longitudinal section of the pit should be shown in the development plans.
- 5.0 A longitudinal section of the pit shall also be shown in the conceptual plan.