

**VIOLATION LETTER**

रजिस्टर्ड ए0डी0

संख्या : एचपी / एसआरएम / एलएसटी-39

108-नेहरू नगर-2,  
देहरादून, (उत्तराखण्ड),  
दिनांक : 20.03.2014

प्रेषक : उप खान नियंत्रक एवं प्रभारी अधिकारी,  
भारतीय खान ब्यूरो

सेवा में : श्री अरूण ग्रोवर  
द्वारा मै0 गिरी लाइम एण्ड केमिकल्स,  
बदरी नगर, पांवटा साहिब,  
जिला-सिरमौर (हि0 प्र0)

विषय : Violation of provisions of Mineral Conservation & Development Rules, 1988 in respect Of your Chowki  
Mrigwal Limestone Mine in Sirmour District of Himachal Pradesh State

महोदय,

The following provisions of the Mineral Conservation and Development Rules, 1988 was found violated in  
your above mine during the inspection made by undersigned on 29.01.2014.

Rule No	Nature of violation observed in detail
13(1):	The mining operations are carried out in violation of following provisions of approved Mining Plan (approved on 13-10-2011): - (i) In Para 4.0 Mining was proposed by formation of benches of 5.0m in height & width but during the inspection bench height was found more than 6.0m. (ii) In para 4.0 Mining was proposed from RL 1465m to RL 1490m but during the inspection mining was also being carried out in South Eastern part of the lease area between 150N to 250N & 150E to 250E which was not proposed in approved mining plan.

02. In this connection, it is brought to your kind notice that the above violations constitute an offence punishable under Rule 58 of MCDR, 1988 & may lead to suspension of mining operation under rule 13(2) of MCDR 1988.
03. You are advised to rectify the above violations immediately and intimate the position to this office on letter pad signed by the owner within 45 (forty-five) days from the date of issue of this letter.

भवदीय,

म/क

विवेक राम गुप्ता  
20/03/2014  
(डी0 आर0 गुप्ता)  
सहायक खान नियंत्रक  
भारतीय खान ब्यूरो

प्रतिलिपि सूचनार्थ-

1. खान नियंत्रक (उ0), भारतीय खान ब्यूरो, अजमेर।
2. निदेशक, उद्योग विभाग, उद्योग भवन, हि0प्र0सरकार, शिमला ।

म/क

विवेक राम गुप्ता  
20/03/2014  
सहायक खान नियंत्रक  
भारतीय खान ब्यूरो

पत्र प्रेषित किया  
दि. 20/3/14