

Name of the Mine: Talaiyuthu Limestone Mine / 2.58 Ha / 38TMN15026

Name of the Owner: M/s The India Cements Ltd.

Location : Tirunelveli District (Latitude: 8°48'12" & Longitude: 77°43'19")

Brief report on the mine:

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| 1. | Surrendered area breakup: Government, private, forest etc, Name of the Mineral | Non-Forest Govt. Land – 2.580 Ha Mineral: Limestone |
| 2. | Potential scope of further exploration or re-grant of area: Resource status etc | Entire mineable reserves within the lease area has been mined out. |
| 3. | Current status of area :in reference to its merger with surrounding and safety considerations. | Mined out pit has been converted to rain water harvesting pit. Remaining area has been afforeseted. |
| 4. | Any danger to man & material : Rectificatory work to be done | Nil |
| 5. | Any danger of escape of effluents / leachants.: Safeguards to be taken | Nil |
| 6. | Any other observation key to closure aspect. | Nil |

Enclose the following as Annexures:

1. High definition Photographs depicting work done under FMCP and present Status of the Area.
Enclosed

2. High definition Video clip of the lease area.
Enclosed

3. Details regarding activities carried out under Mine Closer (Reclamation, Rehabilitation, afforestation, water harvesting, eco tourism site etc.) and details of the erstwhile lease area (Govt/pvt/forest).

| Sl.No. | Description | No. of days required |
|--------|---|---|
| 1 | Converting the mined out pits in to rain water storage pit. | The mined out pit is being utilized for rain water storage. |
| 2 | Dismantling the infrastructure | The mining lease area falls under Talaiyuthu Limestone Mines which consist of five mining leases. The infrastructures like site office, rest shed, work shop are common to all mining lease comes under the mine, hence the requirement of dismantling of infrastructures does not arise. |
| 3 | Transportation of mining machinery such as drills and hammers | Mining machinery have been deployed in other mines. |
| 4 | Stabilization of waste dumps. | The dump slopes are stabilized by planting Prosopis Juliflora trees along the dump slopes. |