

गुजरात राज्य में निकट ग्राम- राणावाव, तालुका- राणावाव, जिला- पोरबंदर स्थित राणावाव चूनापत्थर खान, सर्वे सं- 55/1, 37/2 क्षेत्रफल- हे. 31.28 hect.के लिए पट्टाधारी- सर्वश्री सौराष्ट्र केमीकल्स की खनिज (आण्विक एवं हाइड्रोकार्बन ऊर्जा खनिजों के अतिरिक्त) रियायत नियमावली, २०१६ के नियम १७ के अंतर्गत प्रस्तुत रिव्यू खनन योजना सह उत्तरोत्तर खान बंद करने की योजना की जांच पश्चात संवीक्षा

टिप्पणी मय रिपोर्ट

- 1) Cover page: i. Proposed mining method should be given as A(OTFM).
ii. Two months of year 2018-19 has been lapsed. So Proposal should be given from June, 2018-19 to 2021-22.
iii. Mine code has not been given.
- 2) Introductory note: i. Environment clearance for 2,00,000 tonnes is under process. Updated information should be given.
ii. Annexure No for previous environment clearance is incorrect.
iii. Document approved on Dt. 20.04.2015 is Scheme of mining.
iv. Reason for four year planning and description of lapsed period should be given.
- 3) Para 2.a: i. Lat/long of any boundary point has not been given. KML file of the area has not been enclosed.
ii. Date of grant, period, Name of lease holder, address etc has not been given.
- 4) Para 2.b: Type of land should be checked.
- 5) Para 3.1: Please check the type of document (Modified mining plan or scheme of mining) approved on Dt. 20.04.15.
- 6) Para 3.3: i. Review for lapsed year (2017-18, April, 2018- May, 2018) has not been given.
ii. Proposed plantation was 300 per year. Actual figure for proposed/carried out plantation should be given.
- 7) Para 3.6: Modified mining plan has not submitted.

PART- A

- 8) Para 1.i: To confirm the continuity of limestone it is necessary to incorporate the prospecting proposal at pit bottom in last year of planning. Litho unit occurring below cement grade is to be marked on all sections.
ii. Proposed exploration should be shown on geological plan.
- 9) Para 1.k: Re-estimation of reserves should be justified clearly.
- 10) Para 2.A.a: i. Proposal of JCB and other machinery should be given clearly.
ii. Strata is soft & diggable hence it can be excavated without drilling and blasting. Area is in close of agriculture land and human household. Hence mining is to be proposed without drilling and blasting. Drilling blasting is to be carried out occasionally.
- 11) Para 2.A.b: i. Production proposal should be given from June, 2018-19 to 2021-22.
ii. Top soil is available in the area. Some top soil can generate in third or fourth year. Please calculate it.
iii. Percentage of mineral rejects has not been given.
iv. Bulk density & recovery factor has not been given.
- 12) Point 2.A.d: Proposed mining method should be given as A (OTFM).