

Mining Plan Preparation Guide

Mining, Metals & Minerals

Document type: Licence / statutory filing · Generated 15 Oct 2026

This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Get a guide to preparing a mining plan for IBM/state approval — geology and reserves, method of mining, year-wise development, mineral conservation, and environmental and progressive closure components — with what each section must contain. Fill in your context below.

Purpose of this tool & output

Prepare an approvable mining plan

How the output is used

Use it to prepare an approvable mining plan — the plan an RQP prepares and IBM (or the State for minor minerals) must approve before mining.

Who receives it

The mining plan is submitted for approval to the Indian Bureau of Mines (IBM) — or the State authority for minor minerals — under the MCDR/State rules.

How to submit / file it

Submit the plan prepared and certified by a Recognised Qualified Person (RQP) with reserves, method, progressive closure and environmental measures.

Fees & charges

Nominal statutory processing and the RQP preparation fee; approval is a precondition to operating and to lease grant.

Who should vet it

A Recognised Qualified Person (RQP), who prepares and certifies the plan, and IBM/State which approves it.

Important cautions

AI-generated guide; a mining plan must be prepared/certified by an RQP and approved by IBM/state.

Companion documents

- Scheme of Mining Guide
- Environmental Clearance (EC) Guide
- EC Application & EMP Kit
- Forest Clearance Guide
- SPCB Consent (CTE / CTO) Guide
- Stone Crusher Siting & Approval Guide

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.