

Deposit Feasibility Study Framework

Mining, Metals & Minerals

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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 feasibility-study framework for a mineral deposit — resource and grade, mining method and recovery, capex and opex drivers, market and logistics, and go/no-go criteria — to structure your decision on whether to develop it. Fill in what you know below.

Purpose of this tool & output

Assess whether a deposit is worth mining

How the output is used

Use it to assess whether a deposit is worth mining — the grade, reserves, cost and price economics before you invest.

Who should vet it

A mining engineer or geologist and a CA, to confirm the reserve, recovery and cost assumptions before you commit capital.

Important cautions

AI-generated framework; commission a qualified feasibility study before investing.

Companion documents

- Mining / Quarry Business Setup Guide
- Mineral Concession Guide
- Minor Mineral Quarry Permit Guide
- Mining Lease Application Kit
- Prospecting / Exploration Licence Guide
- Mining Land & Surface Rights 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.