

Mining, Metals & Minerals — 118 tools

All tools · at-a-glance descriptions · Generated 27 Aug 2026

This is the full list of AiSevak tools in this industry, each with a short description of what it produces. Open any tool on aisevak.in to run it.

Mine Setup & Concessions

Mining / Quarry Business Setup Guide

Get a practical, phased plan to start a mining or quarrying business in India — mineral concession/lease, statutory approvals (mining plan, EC, consents), equipment and manpower, and go-live — with the sequence, approximate costs and typical timelines. Fill in your plan below.

Mineral Concession Guide

Get a guide to mineral concessions in India under the MMDR Act — mining lease (ML), prospecting licence, prospecting-licence-cum-mining-lease (composite), and how major vs minor minerals and e-auction work — with eligibility and the application route for your case. Describe your need below.

Minor Mineral Quarry Permit Guide

Get a guide to obtaining a minor-mineral quarry lease or short-term permit (sand, stone, gravel, murram, ordinary earth) under your state minor mineral rules — application, documents, environmental clearance for minor minerals, and royalty. Fill in your context below.

Mining Lease Application Kit

Get a documentation and preparation kit for a mining lease application — the papers, plans and clearances typically required, the sequence, and common reasons applications get returned — so your submission is complete first time. Fill in your context below.

Prospecting / Exploration Licence Guide

Get a guide to prospecting and exploration rights in India — prospecting licence (PL), composite licence (PL-cum-ML), reconnaissance permit, and the exploration and reporting obligations that follow. Fill in your context below.

Mining Land & Surface Rights Guide

Get a guide to securing land and surface rights for mining in India — private land purchase/lease, government land, forest land, and surface rights over a mineral-bearing area — with the consents and compensation considerations for each. Fill in your context below.

Mining Ownership & Structure Advisor

Get advice on how to structure a mining venture — entity type, partner roles and equity, capital and profit sharing, and control and exit — so the ownership is clear and disputes are avoided. Fill in your situation below.

Mining Business Plan Builder

Get a structured mining/quarrying business plan — deposit and market, production plan, approvals status, investment and projections, and funding ask — ready for a bank or investor. Fill in your details below.

Deposit Feasibility Study Framework

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.

Mining Plan & Approvals

Mining Plan Preparation Guide

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.

Scheme of Mining Guide

Get a guide to preparing a Scheme of Mining or a modification to an approved mining plan — when it is required, what has changed that needs approval, and the review documentation — so operations stay compliant with the approved plan. Fill in your context below.

Environmental Clearance (EC) Guide

Get a guide to Environmental Clearance for mining under the EIA Notification 2006 — project category (A/B), the EC process (screening, scoping/ToR, EIA/EMP, public hearing, appraisal), timelines, and what drives category and cluster rules. Fill in your context below.

EC Application & EMP Kit

Get an EC application and Environmental Management Plan (EMP) preparation kit — the studies and data required, the form and annexures, the EMP structure (air, water, noise, land, biodiversity), and mitigation and monitoring commitments. Fill in your context below.

Forest Clearance Guide

Get a guide to forest clearance for mining under the Forest (Conservation) Act — when it applies, the two-stage (in-principle and final) process on the PARIVESH portal, compensatory afforestation and NPV, and typical conditions. Fill in your context below.

SPCB Consent (CTE / CTO) Guide

Get a guide to State Pollution Control Board consents for a mine or crusher — Consent to Establish (CTE) and Consent to Operate (CTO) under the Air and Water Acts — including category, documents, conditions and renewals. Fill in your context below.

Stone Crusher Siting & Approval Guide

Get a guide to establishing a stone crusher unit in India — state stone-crusher siting rules (distance from habitation, roads, water bodies), consents, dust-control mandates, and required registrations. Fill in your context below.

Mine Approvals Master Checklist

Get a master checklist of all approvals and clearances needed to legally operate your mine or quarry — concession, mining plan, EC, forest, SPCB, DGMS, explosives, transit and more — sequenced with dependencies so nothing is missed. Fill in your context below.

EC Public Hearing Preparation Kit

Get a preparation kit for the environmental public hearing in the EC process — the executive summary for the public, likely community concerns and factual responses, presentation approach, and documentation — to run a credible, respectful hearing. Fill in your context below.

Progressive Mine Closure Plan Guide

Get a guide to the progressive mine closure plan required under MCDR — year-wise concurrent reclamation, dump and pit management, financial assurance, and the components IBM/state expects — so closure obligations are met as you mine. Fill in your context below.

Mine Safety & DGMS

Safety Management Plan (SMP)

Get a risk-based Safety Management Plan for your mine as expected by DGMS — principal hazards, risk assessment, controls, responsibilities, and review — to protect workers and meet statutory duties. Fill in your context below.

Mines Act Compliance Guide

Get a compliance guide to the Mines Act 1952 and regulations — statutory appointments, working hours and rest, welfare amenities, notices and registers, and periodic returns to DGMS — mapped to your mine. Fill in your context below.

DGMS Returns & Notices Helper

Get a helper for DGMS statutory returns and notices — which periodic returns apply, notifiable accidents and dangerous occurrences, opening/reopening notices, and record-keeping — so filings are timely and complete. Fill in your context below.

Mine Hazard & Risk Assessment

Get a structured hazard identification and risk assessment for a mining activity or area — hazards, likelihood and severity, existing and additional controls, and residual risk — to drive a safer operation. Fill in your context below.

Mine Safety SOP Writer

Turn any mining task into a clear Standard Operating Procedure with the safety controls built in — steps, hazards at each step, PPE, dos and don'ts, and emergency actions. Fill in the task below.

Controlled Blasting SOP

Get a controlled blasting SOP for opencast mining/quarrying — explosive handling and storage, charging and stemming, exclusion zones and warning, misfire management, and the licences and records required. Fill in your context below.

Mine Emergency Response Plan

Get an emergency response and disaster management plan for a mine — credible emergency scenarios, response roles and actions, communication and evacuation, first-aid and rescue, and drills — so an incident is handled fast and safely. Fill in your context below.

Mine PPE & Safety Policy

Draft a PPE and safety-conduct policy for a mine — mandatory PPE by task/zone, issue and replacement, safety rules and discipline, visitor and contractor rules, and non-compliance consequences. Fill in your context below.

Safety Committee & VTC Setup

Get a guide to setting up the statutory safety committee and Vocational Training Centre (VTC) for a mine — composition, functions, meeting cadence, and the training programmes DGMS expects — so worker safety participation and training are in place. Fill in your context below.

Accident Investigation Report Builder

Get a structured accident/incident investigation report for a mine — sequence of events, root-cause analysis, contributing factors, and corrective and preventive actions — that satisfies internal review and DGMS expectations. Fill in the incident below.

Quarrying & Stone Crushing

Quarry Operations SOP

Get an operations SOP for a quarry — bench development and face management, drilling and blasting coordination, loading and haulage, and daily production and safety controls — so the quarry runs safely and productively. Fill in your context below.

Stone Crusher Operations SOP

Get an operations SOP for a stone crushing and screening plant — feed control, crushing and screening, product stacking, machine safety and guarding, and dust and noise control — for consistent output and compliance. Fill in your context below.

Drilling & Blasting Design Plan

Get a drilling and blasting design approach for a bench — burden and spacing logic, hole depth and diameter, charge and stemming, delay pattern, and powder-factor and fragmentation targets — with vibration and flyrock control. Fill in your context below.

Mine Production Plan

Get a production plan for a mine or quarry — output targets and sequencing, equipment deployment and productivity, manpower, and a monthly schedule tied to the approved mining plan. Fill in your context below.

HEMM Maintenance Plan

Get a maintenance plan for heavy earth-moving machinery (HEMM) and plant — preventive schedules by equipment, daily checks, spares and consumables, breakdown response, and availability targets — to cut downtime and cost. Fill in your context below.

Dust Suppression Plan

Get a dust suppression and control plan for a mine, haul road and crusher — sources and controls (sprinklers, water tankers, enclosures, green belt), monitoring against norms, and a maintenance routine — to meet consent conditions and protect health. Fill in your context below.

Overburden & Dump Management Plan

Get an overburden (OB) and waste dump management plan — OB removal sequencing, dump design and stability, drainage, concurrent reclamation, and monitoring — so dumps are safe and closure obligations progress. Fill in your context below.

Quarry Operations & Compliance Audit

Get a structured audit of a quarry or crusher operation — safety and DGMS, environment and consent conditions, production efficiency, and statutory records — with prioritised findings and a remediation roadmap. Fill in your context below.

Drill Pattern & Powder Factor Planner

Get a drill-pattern and powder-factor optimisation plan — a review of your current pattern against rock and bench conditions, recommended adjustments, expected fragmentation and cost impact, and a trial-and-measure approach. Fill in your current pattern below.

Dimensional Stone & Processing

Granite Processing SOP

Get a processing SOP for a granite unit — block dressing, gangsaw/wire-saw cutting, slab polishing and finishing, edge and defect handling, and quality checks — to maximise yield and produce export-grade slabs. Fill in your context below.

Marble Processing Guide

Get a processing guide for a marble unit — block selection, cutting, reinforcement and filling, polishing, and grading — to handle marble fragility and produce clean, saleable slabs and tiles. Fill in your context below.

Stone Grading & Quality Standards

Get a grading and quality-standards framework for dimensional stone — grade definitions by colour, veining, defects and finish, inspection criteria, and how grades map to pricing and markets. Fill in your context below.

Gangsaw / Block Yield Optimizer

Get a yield-optimisation plan for block cutting — slab thickness and kerf strategy, block orientation, defect-aware cutting, and offcut use — to raise saleable square footage per block and cut wastage. Fill in your context below.

Stone Export Guide

Get a guide to exporting dimensional stone from India — IEC and RCMC, buyer contracts and Incoterms, packing and containerisation, documentation, and incentives (RoDTEP) — so shipments clear smoothly and you get paid. Fill in your context below.

Stone Block Valuation Framework

Get a valuation framework for rough stone blocks — assessing size, soundness, colour and defects, estimating recoverable slab area and grade mix, and translating that into a fair price range. Fill in the block details below.

Stone Quality Inspection Checklist

Get a pre-dispatch quality inspection checklist for stone slabs and tiles — dimension and thickness, surface and polish, colour matching, defects and repairs, and packing — so buyers receive consistent quality and rejections drop. Fill in your context below.

Stone Processing Unit Setup Guide

Get a setup guide for a stone processing unit — machinery selection (gangsaw, cutters, polishers), layout and utilities, water recycling and effluent, licences, and manpower — with approximate costs. Fill in your context below.

Slab / Block Inventory SOP

Get an inventory SOP for a stone unit — block and slab tagging and bundle tracking, grade-wise stacking, dispatch and reconciliation, and ageing control — so high-value stock is accounted for and slow movers are managed. Fill in your context below.

Metal & Scrap Trading

Metal Scrap Trading Setup Guide

Get a setup guide for a metal scrap trading business in India — sourcing and supplier network, grading and pricing, yard and weighbridge, licences (GST, pollution board, trade), and working capital. Fill in your context below.

Scrap Recycling Unit Guide

Get a guide to setting up a metal recycling/processing unit — segregation, shredding/baling/shearing, environmental authorisations and hazardous-waste handling, and safety — so the unit is productive and compliant. Fill in your context below.

Steel / TMT Trading Business Plan

Get an operating and growth plan for a steel/TMT trading and distribution business — brand tie-ups and dealership, inventory and price-risk, credit management, and customer segments (builders, contractors, retail). Fill in your context below.

Metal Stock & Inventory SOP

Get an inventory SOP for a metal/scrap trading business — grade-wise stock and weighbridge control, GRN and dispatch, ageing and price-exposure management, and reconciliation to plug leakage. Fill in your context below.

Scrap Grading Guide

Get a grading guide for metal scrap — common ferrous and non-ferrous grades, identification and testing, contamination and yield deductions, and how grade maps to price — so you buy and sell fairly. Fill in your context below.

Scrap Purchase Agreement

Draft a scrap purchase agreement between a buyer and supplier — material and grade, quantity and pricing basis, weighment and deductions, quality and rejection, payment, and delivery — to avoid weight and quality disputes. Fill in the deal terms below.

Metal / Mineral Supply Agreement

Draft a metal or mineral supply agreement between a supplier and buyer — product and specification, committed quantity and schedule, pricing and escalation, quality and testing, delivery and payment. Fill in the deal terms below.

Scrap Yard Compliance Checklist

Get a compliance checklist for a scrap yard or metal trading business — GST and e-way bills, SPCB authorisation, fire and trade licences, source documentation to avoid stolen-goods risk, and labour/safety basics. Fill in your context below.

Vehicle Scrapping (RVSF) Guide

Get a guide to setting up a Registered Vehicle Scrapping Facility (RVSF) under Indias vehicle scrappage policy — registration, infrastructure and process, Certificate of Deposit and de-registration, environmental norms, and material recovery. Fill in your context below.

Mineral Processing & Beneficiation

Ore Beneficiation Process Plan

Get a beneficiation process plan for an ore — a flowsheet approach (crushing, grinding, separation), expected grade upgrade and recovery, water and tailings, and equipment — to turn run-of-mine ore into a marketable product. Fill in your context below.

Mineral Sampling & Assay Guide

Get a sampling and assay guide for minerals — representative sampling methods, sample preparation, the tests and labs relevant to your mineral, and how to read results for grade and impurities. Fill in your context below.

Grade Control SOP

Get a grade control SOP for a mine — sampling at faces and stockpiles, blending to meet buyer specification, segregation of grades, and dispatch quality checks — so you consistently ship to spec and avoid penalties. Fill in your context below.

Tailings & Process Waste Management Plan

Get a tailings and process-waste management plan — storage and dewatering, dam/pond safety and monitoring, water recycling, and closure considerations — to manage beneficiation waste safely and within norms. Fill in your context below.

Recovery & Yield Improvement Plan

Get a recovery/yield improvement plan for a processing operation — losses diagnosis across the flowsheet, recovery levers, and a measure-and-improve approach with expected gains — to lift saleable output per tonne of feed. Fill in your context below.

Process Flowsheet Design

Get a conceptual process flowsheet for a mineral operation — unit operations in sequence, mass-balance logic, equipment selection, and utilities — as a starting design to discuss with a process engineer. Fill in your context below.

Mineral Quality Certification Guide

Get a guide to certifying mineral/aggregate quality for buyers — the relevant specifications and tests (including IS codes for aggregates), test certificates, third-party inspection, and how to present quality to win and retain buyers. Fill in your context below.

Mineral Value-Addition Plan

Get a value-addition plan for a mineral business — options to move up the chain (sizing, grinding, pelletising, packaged products), the investment and market for each, and a recommended step. Fill in your context below.

Royalty, Transit & Compliance

Royalty, DMF & NMET Guide

Get a guide to mineral royalty, dead rent, District Mineral Foundation (DMF) contribution and NMET in India — how each is computed and paid, the sale-value basis, returns, and record-keeping — so your statutory dues are correct and defensible. Fill in your context below.

Mineral Transit Pass / e-Permit Guide

Get a guide to mineral transit passes / e-permits in your state — how to generate them, quantity reconciliation with royalty, checkpost handling, and avoiding illegal-transport penalties. Fill in your context below.

MCDR Returns Helper

Get a helper for statutory mine returns under MCDR — monthly and annual returns to IBM/state, the data each needs (production, stocks, dispatches, prices), and record-keeping to file accurately and on time. Fill in your context below.

Weighbridge & Dispatch SOP

Get a weighbridge and dispatch SOP for a mine — vehicle entry and tare, loading and gross weight, transit pass and invoice linkage, and reconciliation — to prevent underweighment, pilferage and royalty mismatches. Fill in your context below.

Show-Cause / Illegal Mining Response

Get a structured response to a show-cause notice or illegal/excess mining allegation from a mining or environmental authority — issue analysis, factual and legal response points, supporting records to attach, and next steps. Paste the notice context below.

Mining Compliance Calendar

Get a tailored compliance calendar for a mine or quarry — royalty and DMF payments, MCDR returns, DGMS notices, consent renewals, EC compliance reports, and labour filings — mapped month by month with owners. Fill in your context below.

District Mineral Foundation (DMF) Compliance

Get a guide to District Mineral Foundation obligations — DMF contribution computation and payment, PMKKKY alignment, and the records and reporting expected — so your DMF compliance is clean. Fill in your context below.

Mine Star Rating Guide

Get a guide to the IBM Star Rating of mines (Sustainable Development Framework) — the parameters assessed, how self-assessment and verification work, and practical actions to improve your rating. Fill in your context below.

Statutory Annual Return Guide

Get a guide to compiling the statutory annual return for your mine — the production, dispatch, financial, environmental and workforce data required, reconciliation across sources, and how to avoid discrepancies that trigger scrutiny. Fill in your context below.

Lease Renewal / Transfer Guide

Get a guide to renewing or transferring a mining/quarry lease in India — eligibility and current rules (including the post-2015 MMDR position on renewals and transfers), the application, dues clearance, and approvals. Fill in your context below.

Environment & Mine Closure

Environmental Management Plan (EMP) Guide

Get a guide to preparing and implementing a mine Environmental Management Plan — the aspects (air, water, noise, land, biodiversity, socio-economic), mitigation and monitoring, and how to demonstrate EC-condition compliance. Fill in your context below.

Waste Dump Stability & Management

Get a waste dump management plan focused on stability — dump geometry and benching, drainage and toe protection, monitoring for movement, and reclamation — to prevent slides and meet norms. Fill in your context below.

Mine Water Management Plan

Get a water management plan for a mine — mine drainage and pit water, rainwater and runoff control, sedimentation and treatment before discharge, water recycling, and ground water considerations. Fill in your context below.

Ambient Air Quality Management Plan

Get an air quality management plan for a mine or crusher — sources, controls, an ambient monitoring programme against NAAQS, and reporting — to protect the community and meet consent conditions. Fill in your context below.

Green Belt & Plantation Plan

Get a green belt and plantation plan for a mine — species selection for dust capture and local conditions, layout and density, planting and survival care, and monitoring to meet EC commitments. Fill in your context below.

Final Mine Closure Plan Guide

Get a guide to preparing a final mine closure plan under MCDR — final land use, pit and dump treatment, water body safety, infrastructure removal, socio-economic transition, and financial assurance. Fill in your context below.

Land Reclamation & Rehabilitation Plan

Get a land reclamation and rehabilitation plan — regrading and soil replacement, revegetation, and productive end-use conversion of mined-out areas and dumps — to progress reclamation obligations and restore land. Fill in your context below.

Corporate Environmental Responsibility (CER) Plan

Get a Corporate Environmental Responsibility plan as required in EC conditions — need assessment with the local community, activities across health, education, water and livelihood, budget allocation, and monitoring — that is credible and verifiable. Fill in your context below.

Mine Environmental Compliance Audit

Get an environmental compliance audit of your mine — EC and consent conditions, air/water/noise monitoring adequacy, waste and dump management, green belt and reclamation, and reporting — with prioritised gaps and a remediation roadmap. Fill in your context below.

Contracts & Commercial

Raising / Mining Contractor Agreement

Draft a raising/mining contractor agreement between a lease holder and a contractor — scope and production targets, rate per tonne, equipment and manpower responsibility, safety and statutory compliance, and payment and term. Fill in the deal terms below.

Mineral Transport Agreement

Draft a mineral transport agreement between a mine and a transporter — route and quantity, rate per tonne-km or trip, transit pass and e-way bill responsibility, vehicle and overloading rules, and payment. Fill in the deal terms below.

HEMM Equipment Hire Agreement

Draft a heavy equipment (HEMM) hire agreement — machine and hire basis (hourly/monthly/per-tonne), operator and fuel responsibility, maintenance and breakdown, and minimum guarantee — between an equipment owner and a mine. Fill in the deal terms below.

Mineral Offtake Agreement

Draft a long-term mineral offtake agreement between a producer and a buyer — committed quantity and tenure, specification and testing, pricing formula, take-or-pay, delivery, and payment security. Fill in the deal terms below.

Crusher / Plant Lease Agreement

Draft a crusher or processing-plant lease agreement — plant description, lease rent and term, operation and maintenance responsibility, raw material and utilities, and return condition — between an owner and an operator. Fill in the deal terms below.

Mining Surface Land Lease Agreement

Draft a surface land lease agreement for mining-related use (storage, plant, haul road, dump) between a landowner and a mining operator — permitted use, rent and escalation, restoration, and term. Fill in the deal terms below.

Mining Joint Venture Agreement

Draft a mining joint venture agreement between partners — contributions (lease, capital, expertise), equity and management, profit sharing, decision rights, and exit — to combine strengths while protecting each party. Fill in the deal terms below.

Mining Consultant / RQP Engagement

Draft an engagement agreement for a mining consultant or Recognised Qualified Person (RQP) — scope (mining plan, approvals, compliance), deliverables and timeline, fees, liability, and confidentiality. Fill in the deal terms below.

Mining Mutual NDA

Draft a mutual NDA for mining discussions — exploration data, reserves, pricing and deal terms — with clear confidentiality, permitted use, and return-of-information provisions. Fill in the parties below.

Blasting Service Agreement

Draft a blasting service agreement between a mine and a licensed blasting contractor — scope, explosives licensing and magazine responsibility, safety and statutory compliance, rate, and liability. Fill in the deal terms below.

Finance & Unit Economics

Cost Per Tonne Analysis

Get a cost-per-tonne breakdown for your mine or quarry — drilling, blasting, excavation, haulage, processing, royalty and overheads per tonne — as a structured cost sheet with the biggest levers to reduce it. Fill in your figures below.

Mining Profit & Loss Builder

Build a structured profit and loss statement for a mining/quarrying business — revenue by product, production and processing costs, royalty and statutory dues, overheads and depreciation — with margins and cost ratios. Fill in your figures below.

Mining Project Finance Model

Build a project finance model for a mine or processing project — capex, ramp-up production and revenue, operating costs and royalty, and payback and IRR over the mine life — as a multi-year projection to support funding. Fill in your inputs below.

Landed Cost & Royalty Model

Model the full landed cost of your mineral to a buyer — production cost, royalty/DMF/NMET, loading and transport, and margin — as a build-up so you can quote and negotiate with confidence. Fill in your inputs below.

Mining Capex Plan

Get a capex plan for a mine or quarry setup or expansion — itemised capital by category (land, equipment, plant, infrastructure, approvals), phasing, funding split, and a cash outflow view. Fill in your inputs below.

Product & Grade Profitability Analysis

Analyse profitability across your mineral products and grades — contribution per product after production, royalty and freight — so you push the right mix. Presented as a table with recommendations, not a single number. Fill in your products below.

Equipment Buy vs Hire Analysis

Get a buy-versus-hire analysis for mining equipment — owning cost (capex, finance, maintenance, fuel, depreciation) versus hire cost at your utilisation — with the breakeven utilisation and a recommendation. Fill in your inputs below.

Mining Working Capital Plan

Get a working capital plan for a mining/trading business — the cash cycle (production/inventory to receivables), the funding gap, and levers to manage it (advance royalty, buyer terms, stock control) so operations do not stall. Fill in your context below.

Mine / Reserve Valuation Framework

Get a valuation framework for a mine or mineral reserve — approaches (reserve/NPV, comparable, cost), the key value drivers (reserves, grade, life, costs, prices, approvals), and how to arrive at a defensible value range. Fill in your context below.

HR, Labour & Workforce

Mine Manpower Plan

Get a manpower plan for a mine or quarry — roles and numbers by function (operations, safety, statutory, maintenance, admin), direct vs contract mix, shift coverage, and statutory appointments — matched to your production. Fill in your context below.

Contract Labour Compliance Guide

Get a contract labour compliance guide for mines under the CLRA Act and Mines Act — registration and licensing, principal-employer duties, wage and welfare responsibility, and records — so contract workforce is engaged lawfully. Fill in your context below.

Mine Worker Hiring Kit

Get a hiring kit for mine roles — job descriptions for operators, blasters, mechanics and helpers, screening questions, a practical/medical check approach, and induction requirements. Fill in the role below.

Mine Wage & Statutory Compliance

Get a wage and statutory compliance guide for mine workers — minimum wages for mining, overtime, PF/ESI, bonus, and the registers and returns required — so payroll is compliant for direct and contract workers. Fill in your context below.

Mine Worker Training Programme

Get a training programme for mine workers — statutory initial and refresher safety training, skill training by role, on-the-job modules, and assessment and records — that satisfies VTC requirements and builds competence. Fill in your context below.

Mine HR Policy

Draft an HR policy for a mining/quarry business — attendance and shifts, leave, conduct and discipline, safety obligations, grievance, and PoSH — tailored to a field workforce with direct and contract workers. Fill in your context below.

Shift & Attendance Plan

Get a shift and attendance plan for a mine — shift patterns within legal hours, crew allocation across operations, weekly rest and reliever planning, and attendance controls — for smooth, compliant coverage. Fill in your context below.

Mine Welfare Amenities Guide

Get a guide to statutory welfare amenities at a mine under the Mines Act and rules — drinking water, shelters, toilets, first-aid and medical, canteen where applicable, and rest facilities — with what applies at your size. Fill in your context below.

Sales, Logistics & Marketing

Mineral Sales & Market Plan

Get a sales and market plan for your mineral or aggregate output — target buyer segments, pricing and positioning, buyer acquisition, and account management — to secure steady, profitable offtake. Fill in your context below.

Mineral Spot Sale Agreement

Draft a one-off (spot) mineral sale agreement — product and quantity, price and payment, quality and weighment, delivery terms, and transit/e-way responsibility — for a single transaction between seller and buyer. Fill in the deal terms below.

Mineral Export Market Development

Get an export market development plan for a mineral or stone product — target markets and buyers, positioning and certifications, lead generation (fairs, portals, councils), and a first-order roadmap. Fill in your context below.

Mineral Logistics & Dispatch Plan

Get a logistics and dispatch plan for a mine — transport mode and fleet strategy (own vs hired), loading and turnaround, route and overloading compliance, and cost control — to move minerals reliably and cheaply. Fill in your context below.

Buyer Outreach & Prospecting Kit

Get a buyer outreach kit for a mineral business — a target buyer list approach, an outreach pitch and message templates, a sampling and site-visit plan, and a follow-up sequence — to build a healthier order book. Fill in your context below.

Mining Company Profile Builder

Generate a professional company profile for a mining/mineral business — overview, capabilities and capacity, quality and compliance credentials, products, and contact — to present to buyers, banks and tenders. Fill in your details below.

Mineral Supply Tender Response

Build a structured response to a mineral or aggregate supply tender (PSU, government, large buyer) — eligibility and compliance matrix, technical and quality capability, supply plan, and commercial approach. Paste the tender context below.

Mineral Price Negotiation Playbook

Get a negotiation playbook for selling minerals — understanding buyer leverage, your walk-away and value story, handling price and payment-term pressure, and closing tactics — to protect margin in a commoditised market. Fill in your context below.

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.