

REYMOND TIMBULENG

Cost Engineer | Project Controls | Continuous Improvement

Tembagapura, Mimika, Papua Tengah, Indonesia

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PROFESSIONAL SUMMARY

Cost engineering and project controls professional with 7+ years of experience supporting large-scale underground mining and construction operations with Redpath, RUC Cementation and on assignment to Freeport Indonesia. Expertise in budgeting, forecasting, contractor accruals, contract administration and continuous improvement. Managed operating budgets averaging USD 7 million per month and contractor accruals of approximately USD 10 million per month, delivered approximately USD 400,000 in annual contractor cost savings. Led a USD 20 million underground drainage infrastructure project, combining cost analysis, scheduling and stakeholder coordination.

CORE COMPETENCIES

Cost engineering: Cost control, budgeting and forecasting, cash flow projections, variance analysis, financial reporting, contractor cost and accrual management.

Project controls and contracts: Work Breakdown Structures (WBS), cost codes, scheduling and progress monitoring, contract administration, invoice and purchase order review.

Continuous improvement: Workflow optimisation, root cause analysis, operational KPI analysis, resource planning, stakeholder management, Management of Change (MOC).

PROFESSIONAL EXPERIENCE

Apr'25 – Present | **Continuous Improvement Engineer**

PT Redpath Indonesia — Papua, Indonesia

- Led a **USD 20 million** underground drainage infrastructure project involving two drainage drifts totalling approximately **5.3 km** from the open pit to the underground mine. Developed schedules, monitored progress and coordinated stakeholders to meet operational and regulatory requirements.
- Analysed and optimised underground mining workflows to improve efficiency, productivity and project performance, investigated equipment delays and performed root cause analysis to address operational bottlenecks.
- Coordinated RUC and Redpath integration activities, including manpower planning, workforce forecasting and resource management.
- Supported risk assessments, MOC and scope variation reviews through cost and operational analysis.

Jan'22 – Mar'25 | **Cost Engineer**

PT RUC Cementation Indonesia — Papua, Indonesia

- Developed and managed underground mining budgets averaging **USD 7 million per month**, covering direct and indirect costs, with annual operating budgets exceeding **USD 84 million**.
- Established a **USD 927,673** construction services contract budget, including cost estimates and budget justification aligned with project requirements, supporting project approval and execution.
- Produced cost forecasts, cash flow projections, budget variance analyses and financial reports to support performance monitoring and management decisions.
- Maintained WBS, cost codes and project cost databases to improve cost tracking and reporting accuracy.

- Coordinated invoice and purchase order reviews with Procurement and Accounts Payable to ensure financial compliance and accurate cost allocation.
- Analysed operational KPIs, equipment maintenance performance, reclamation activities, and construction progress to identify cost optimisation opportunities.

Dec'18 – Dec'21 | **Cost Control Engineer**

PT Mpaigelah - Assigned to PT Freeport Indonesia — Papua, Indonesia

- Identified recurring double-billing for equipment rental and service meter charges through invoice audits and implemented corrective controls. Reduced monthly costs by **28%**, from **USD 118,800** to an average of **USD 85,500**, delivering approximately **USD 400,000** in annual savings.
- Managed and validated contractor accruals of approximately **USD 10 million per month**, ensuring accurate cost allocation, financial reporting and compliance with contractual obligations.
- Prepared and analysed underground mining cost reports, forecasts, and variance analyses to support cost control and management decision-making.
- Reviewed contractor invoices, payment claims, and reimbursements to ensure compliance with Freeport Indonesia's Master Service Agreements.
- Monitored contractor costs, allocations, material transactions, and payment activities using GCAS.

TECHNICAL PROFICIENCY

- **Cost and ERP systems:** SAP ECC (PR9), Global CAS (GCAS), InEight.
- **Reporting and analytics:** Microsoft Excel (Advanced), Power BI.
- **Planning and project controls:** Microsoft Project.
- **Mining and engineering systems:** Deswik.MDM, AutoCAD, Pitram (Micromine).
- **Other Microsoft applications:** Word, PowerPoint, Access, Visio, Teams.

EDUCATION

Institut Teknologi Harapan Bangsa (ITHB) — Bandung, Indonesia

Bachelor of Industrial Engineering (Aug 2018)

CERTIFICATIONS & TRAINING

- First-Level Operations Supervisor (POP), BNSP - 2025
- Lean Six Sigma Yellow Belt – 2026, Lean Six Sigma White Belt – 2025
- Lean Management – 2025, Business & Operations Management Excellence, MTF Institute.
- Project Charter Specialist – 2025, Project Monitoring & Scheduling – 2025, Process Mapping Specialist – 2025
- Underground mining safety training: inductions, ventilation, scaling, wet muck, FRM and working at height, among others.
- Selected for the Counterpart Development Program to build competencies towards Superintendent Operational Controls responsibilities.

WORK RIGHTS STATUS

- Available for FIFO/DIDO rosters
- Open to relocation across Australia

****References available upon request***