

CURRICULUM VITAE

DMITRII BALYKOV

EMPLOYMENT DETAILS

Position: Main Geologist / Mining Engineer

Company: PLX GEO COMPANY LIMITED

Department: Geological Exploration

Staff No.: PLX-0006

Employee ID: 1006

Company Sector: Geological Survey
(Mining) Engineering Services

Staff ID Valid Until: 31 December 2027

PROFESSIONAL PROFILE

Dmitrii Balykov serves as **Main Geologist / Mining Engineer at PLX GEO COMPANY LIMITED**, with responsibility for supporting and coordinating geological survey, mineral exploration and mining engineering activities.

His role involves geological fieldwork, technical interpretation, exploration planning, geological data management and support for drilling and mining-related projects.

As a senior technical professional within the **Geological Exploration Department**, he contributes to the collection, verification and interpretation of geological information required for effective mineral exploration and engineering decision-making.

KEY AREAS OF RESPONSIBILITY

Geological Survey & Exploration

- Planning and coordinating geological survey activities.
- Conducting geological field investigations and site assessments.
- Supporting mineral exploration programmes.
- Collecting and analysing geological field data.
- Reviewing geological formations, structures and mineralisation.
- Assisting in identification of prospective exploration areas.
- Maintaining accurate geological field records.

Geological Mapping

- Preparing and reviewing geological maps.
- Recording geological structures and lithological information.
- Supporting interpretation of geological features.
- Coordinating field mapping activities.
- Maintaining geological databases and technical records.

Exploration Drilling Support

- Providing geological support during drilling operations.
- Monitoring geological formations encountered during drilling.
- Supporting RC drilling and geological sampling activities.
- Reviewing drill-hole geological information.
- Coordinating geological logging and sample identification.
- Supporting preparation of drilling programmes.

Sample Management

- Supervising collection and identification of geological samples.
- Maintaining proper sample numbering and traceability.
- Supporting preparation of samples for laboratory analysis.
- Reviewing sample information and geological records.
- Promoting proper quality-control procedures during sampling.

Geological Data Analysis

- Reviewing geological and exploration data.
- Interpreting geological information for technical decision-making.
- Supporting preparation of geological models and exploration interpretations.
- Comparing drilling, sampling and field observations.
- Preparing technical summaries and geological reports.

Mining Engineering Support

- Supporting mining engineering and project planning activities.
- Providing geological information required for engineering decisions.
- Assisting in assessment of geological conditions affecting mining operations.
- Coordinating geological requirements with engineering and drilling teams.
- Supporting evaluation of mineralised zones.

Technical Reporting

- Preparing geological field reports.
- Preparing exploration progress reports.

- Maintaining geological logs and technical records.
- Supporting preparation of technical presentations and project reports.
- Providing geological information to management and project teams.

Health, Safety & Environment

- Observing health and safety procedures during field activities.
- Supporting safe geological and drilling operations.
- Promoting proper use of personal protective equipment.
- Identifying geological and field-related operational risks.
- Supporting environmentally responsible exploration activities.

Team & Project Coordination

- Coordinating geological field personnel.
- Working closely with drilling engineers, technicians and project management.
- Providing technical guidance to geological field teams.
- Supporting training and capacity development of junior technical personnel.
- Coordinating geological activities with other project functions.

CORE PROFESSIONAL COMPETENCIES

- Geological Survey
 - Mineral Exploration
 - Mining Geology
 - Geological Mapping
 - Geological Field Investigation
 - Exploration Drilling Support
 - RC Drilling Support
 - Geological Logging
 - Sample Management
 - Geological Data Interpretation
 - Mining Engineering Support
 - Geological Reporting
 - Exploration Planning
 - Technical Project Coordination
 - HSE Compliance
-

ORGANISATIONAL ROLE

Department: Geological Exploration

Position: Main Geologist / Mining Engineer

The Main Geologist works closely with company management, drilling teams, engineers and other technical personnel to ensure that geological exploration activities are properly planned, executed, documented and technically evaluated.

The position provides important geological information for exploration planning, drilling decisions and mining engineering assessments.

COMPANY PROFILE

PLX GEO COMPANY LIMITED

Nature of Business:

GEOLOGICAL SURVEY (MINING) ENGINEERING SERVICES

The company's professional and technical activities include:

- Geological Survey Services
- Geological Exploration
- Mining Engineering Services
- Geological Mapping and Field Investigation
- RC Drilling Technical Support
- Geological Logging and Sampling
- Equipment Installation and Commissioning
- Preventive and Corrective Maintenance
- Technical Troubleshooting
- HSE Support
- Technical Capacity Building

Company Motto:

ACCURATE DATA | SAFETY | RESPONSIBLE EXPLORATION

PROFESSIONAL OBJECTIVE

To apply geological and mining engineering expertise in the planning, implementation and evaluation of mineral exploration projects while ensuring accurate geological data, safe operations and high technical standards in support of **PLX GEO COMPANY LIMITED's Geological Survey (Mining) Engineering Services.**

DECLARATION

I declare that the information contained in this professional profile is true and reflects my professional role and responsibilities.

DMITRII BALYKOV
MAIN GEOLOGIST / MINING ENGINEER
PLX GEO COMPANY LIMITED

Signature: _____

Date: 02-07-2026