



Project Evaluation Protocol.

& Request Form

GMP's standard process to evaluate, structure and schedule mining-metallurgical projects — from proof of funds to a profile-level evaluated delivery.

How we evaluate a project.

We accompany every project from its genesis. The process advances in clear stages: first the investor's backing is verified, then we deliver an evaluated profile and, if the client decides to proceed, we budget the metallurgical tests according to their interest.

01

Proof of funds

The investor group accredits its financial capacity to sustain the project. It is an entry requirement; it is not an amount or a minimum required by GMP.

02

Project profile

GMP delivers a description with the project profile and the scope of the stages we can cover.

03

Metallurgical testing budget

If the client wishes to proceed, a budget for the tests is delivered. The project is delivered evaluated at profile level.

04 · TWO DEVELOPMENT PATHS

STONE PROCESS

Path A · Mine due diligence

Technical and title due diligence of the deposit. It can be carried out through GMP Intel.

GEOLOGY & TESTING

Path B · Plant process

Geologist visit, sampling and metallurgical tests according to the client's interest: gravimetric, flotation, leaching, electrowinning, among others.

05 · METALLURGICAL TESTING LEVELS

SIMULATION

Laboratory

Approximation no greater than 20% of reality. It is the prior simulation and a requirement for the industrial test.

CALIBRATION

Industrial

Represents the closest approximation to reality and calibrates the process. It requires the prior laboratory simulation.

Complete the fields to begin the evaluation of your project.

1 Investor group & executives

INVESTOR GROUP / COMPANY

COUNTRY

LEAD EXECUTIVE

ROLE

EMAIL

PHONE

TAX ID / REGISTRATION

2 Project definition

PROJECT / DEPOSIT NAME

LOCATION

TARGET SIZE / CAPACITY (T/MO)

EXPECTED FINAL PRODUCT (CU · AU · PGMS · CATHODES)

GRADE / MINERALOGY (OPTIONAL)

3 Services & stages

☐ Mine due diligence (GMP Intel)

☐ Geologist visit & sampling

☐ Profile study (Capex / Opex)

☐ Pre-feasibility / profile eng.

☐ Equipment fabrication / EPC

☐ Piloting (2,000 t/mo)

4 Metallurgical tests — Laboratory

Approximation no greater than 20% of reality. It is the prior simulation, a requirement for the industrial test.

- | | |
|--------------------------------------|---|
| ☐ Gravimetric | ☐ Precipitation |
| ☐ Flotation | ☐ Electrowinning |
| ☐ Leaching | ☐ Smelting |

5 Metallurgical tests — Industrial

Represents the closest approximation to reality (process calibration). It requires the prior laboratory simulation.

- | | |
|--------------------------------------|---|
| ☐ Gravimetric | ☐ Precipitation |
| ☐ Flotation | ☐ Electrowinning |
| ☐ Leaching | ☐ Smelting |

6 Scope & objective of the evaluation

E.g.: deposit sale, metallurgical studies, and pre-feasibility to determine Capex and Opex at profile-engineering level.

7 Proof of funds (client accreditation)

The client accredits the financial capacity to sustain the project. It is not an amount or a minimum required by GMP.

☐ Proof of financial capacity attached

TYPE OF BACKING

INSTITUTION / REFERENCE

NOTES

8 Scheduling & requirements

REQUIRED START DATE

TARGET DELIVERY DATE

PRIORITY

☐ High

☐ Medium

☐ Low

NOTES / REQUIREMENTS

CLIENT — SIGNATURE, NAME & DATE

Signature · Name

Date

GMP — SIGNATURE, NAME & DATE

Signature · Name

Date