

Mining Engineering

The Applus+ Group is internationally recognized in [mining support services](#), ranging from mining engineering services to [mining recruitment of secondary support personnel and manpower consultancy](#). Our services for mining engineering exemplify international best practices in terms of safe working practices for our staff, contractors, and clients. We continuously strive to develop and improve our services to be the partner of choice to the mining-engineering industry worldwide.



THE Applus+ SOLUTION

We provide customized mining engineering solutions for all needs in mining and geological engineering, and mineral resources. Our portfolio comprises quality management services, testing and inspections, QA/QC, project management, UAV inspections, certifications, engineering services, non-destructive testing, technical assistance, asset integrity management, type approval, vendor inspection, conveyor-belt testing, environmental and ESG consulting services, among others.

Applus+ has specialists in mining inspection, testing, mine safety monitoring, statutory equipment inspection, project quality assurance, and mine health and safety. Therefore, construction quality and safety management can be integrated into a single management framework.

Applus+ has established a strong market presence by successfully implementing mining engineering support services, workforce solutions, and mining inspection campaigns for significant projects throughout Australasia, the Middle East, Asia, Africa, and Latin America. We are renowned for the expertise of our mine engineers and technicians and our strong client relationships; thus, we understand that the requirements of any business may change over time.



Applus+ also offers a comprehensive range of specialist NDT services, including advanced UT inspections, electromagnetic array testing (EMAT), computed radiography NDT, MFL tank floor inspections, Incotest, phased array, tube inspection, long-range UT guided wave inspection, and remote visual inspection (CCTV).

Our mining support services also include the following:

- **Multi-disciplinary mining staff** with extensive experience in engineering, inspection, NDT, project management, and asset integrity management.
- **Strategic alliances** with other organizations give us a valuable edge in the competitive global environment.
- **Environmental Studies:** We focus on providing comprehensive and specialized solutions that allow for environmental impact's effective management and promote communities' well-being in the context of a more sustainable mining operation.
- **Compliance with globally recognized ISO standards.**
- **Communication through a single point of contact** will ensure the quality of the overall service.
- **Secondary support mining personnel** are provided as contractors or staff appointments on the client's payroll.

Target customers

This service targets mining direct clients (supply chain and logistics), engineering and EPC companies, and construction companies.

Also, for people with a contractor profile focused on engineering or logistic professional area with technical or civil area academic training who respond to the Client supplier database information and trust commercial relationships.

Key customer benefits

- **Multidisciplinary staff with extensive experience in mining** engineering, mine safety, mine design and planning, and project management.
- **Worldwide presence** and wide experience in major mining projects in most continents
- **The most world-extensive vendor surveillance specialist network.**
- **Comprehensive service support during all project lifetime** and needs, from the beginning design stage up to closure.

