

On-site Laboratories

Trusted. Independent. Committed.



Our specialized on-site laboratory solutions provide the flexibility our clients need. Our on-site laboratory teams can design, engineer, and operate new facilities or take on existing staff and operations. Clients have the option to either renew the on-site service contract or to acquire the operation post-contract. This allows our clients to identify the best solution to suit their needs meanwhile focusing on their core business.

SGS



Flexibility is part of our solution

- Provisions for SGS to absorb the capital start-up and ongoing costs
- The design, engineering and running of efficient laboratories tailored to client needs, using a mix of commercial, on-site and in-field solutions
- Access our global network of independent advice
- Strong buying power for both equipment and reagents
- We calibrate technologies to your deposit, with methods and detection limits reviewed and validated regularly to ensure that data quality objectives are being met and maintained

High quality control & safety standards

We design laboratories for compliance with ISO/IEC 17025 & adhere to requirements for NI 43-101 and JORC.

- All laboratories are designed with high quality control standards in mind
- Every SGS laboratory adheres to strict independent verification to ensure the highest quality of analysis
- We use 3rd party auditors to review our operations 2-3 times per year
- Laboratories participate in the SGS LQSi round robin program

Local staffing solutions

Finding staff can be challenging, especially in remote areas. SGS has the resources to find and retain talent in the network

- Access our pool of senior technical resources and specialist staff
- Our global experience means we can tackle any obstacle, spanning different regions, cultures and languages

Contact us

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sgs.com

- Optimized OH&S and environmental practices
- Laboratories are tailored to all climatic conditions and operate in temperatures spanning -40c to +40c

MSPU & in-field options

Mobile and In-Field Analytical Services & Testing (FAST) services can quickly and accurately analyze samples on-site.

- Appropriate for both dedicated & shared business models
- High quality on-site sample preparation tailored to clients' needs
- Faster turnaround and on-site communication with lab staff
- In-Field analytical options tailored to your deposit, i.e., FTIR, pXRF, pNIR, and more

Innovation & best practices

SGS has continually innovated to be the world's leading testing, inspection and certification company.

- We invest in new solutions and best-practices, while delivering the highest standard of analysis
- Use of portable tools and automation is integrated in our operations to bring continuous improvements and efficiency
- Our technical leaders are among the best in the world, allowing us to contribute to the development of and adhere to the latest testing standards in the industry.

Our mobile and in-field solutions are sustainable by employing local talent, reducing transportation costs, decreasing carbon footprint and minimizing sample turnaround times.

SGS

When you need to be sure