

About Us

GEOPS, a leading provider of exploration drilling services, with over 2 million meters drilled on four continents for the past 20 years and ECTerra, a renowned consultancy firm specializing in all facets of exploration and mining project development, together form a long-term partnership offering a full exploration, geological and mining support under one roof

GEOPS and ECTerra operate with highest
.....> ESG standards



Contact Us





Together at Your Service

ECTERRA and GEOPS



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GEOPS and ECTerra bring together their respective expertise and resources to offer an unparalleled one-stop-shop package of services to clients in the fields of mining, geology and exploration

Our Service

- Exploration Diamond Core Drilling up to 3000m
- Oriented Core
- Directional Drilling
- RC Drilling
- Geothermal and Hydrogeology Drilling
- Technical Drilling and Operational wells
- Drilling for Blasting
- Large diameter drilling for bulk sampling up to 1000m depth
- Highly proficient drilling crews
- Availability of wide range drill rigs for various drilling conditions and terrains (total of 47 rigs)
- Excellent client retention
- Quick adaptation to diverse drilling requirements
- ZERO harm environment & exceptional safety record

Why Choose Us?



Our Service

- Permitting and Field Work Planning
(access routes, surveying etc.)
- Creation of QA/QC concepts and logging procedures according to international standards
- Training of personnel and Project Management
- Planning infrastructure for the evaluation of the exploration work
- Evaluation of data and Creation of 3D models
- Resource and reserve estimation: NI43-101, JORC, PERC, SAMREC and UNFC standards
- Scoping studies and strategic planning
- Financial modelling for all stages of a project
- Project management of small and large scale projects including team building and evaluation



Added value for clients

Less effort due to minimized interfaces towards subcontractor

Savings in personnel costs as the temporary additional personnel requirement (for field work) is minimized

Higher quality of data, as everything comes from a single source

Cost & time reductions

