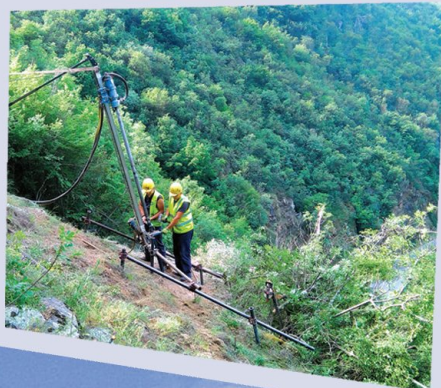




Specialized company for geotechnical and hydrogeological investigation works, geotechnical project design, execution and implementation of **special foundations, protection of construction pits, retaining walls, water wells, rehabilitation of unstable slopes and landslides with prestressed anchors, self-drilling anchors, spritz-concrete, and installation of protective safety mesh/grid for rockfall protection**



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**GEOTECHNICAL
INVESTIGATION
WORKS**

**GEOTECHNICAL
WORKS**

**GEOTECHNICAL
PROJECT-DESIGN**



For 25 years GEOING MK has been identified by its clients as the partner for complete geotechnical solutions, in the segments of geotechnical and hydrogeological investigation works, geotechnical project design, execution and implementation of special foundations, protection of construction pits, slope stability/landslide remediation, retaining walls and water wells.



Hospital ACIBADEM SISTINA, Skopje

GEOTECHNICAL INVESTIGATION WORKS

- Geotechnical and hydrogeological investigation works
- Modern up to date geotechnical laboratory
- Investigation works for environmental protection, EIA, soil pollution/remediation works
- Monitoring of settlements/horizontal movements of constructions and retaining walls
- IN SITU field tests with CPTu (Cone Penetration Test) with Memocone
- IN SITU field test with Marchetti's Seismic Dilatometer (SDMT)
- Application of wire-line method for core drilling for deep boreholes
- Geophysical field investigation works with geoelectric, reflection and refraction methods



Hotel SWISS DIAMOND, Prishtina, Kosovo



Кршко - Словенија

GEOTECHNICAL PROJECT DESIGN

- Project -design for protection of construction pits, diaphragm walls with secant piles, anchors etc
- Project design for retaining walls, slope stability, slope stability protection for rock, and landslide remediation
- Project design for special foundations and soil improvement with application of steel reinforced concrete piles, micropiles, gravel piles and etc.
- Project design for large scale infrastructural projects and industrial projects for water supply and water wells
- Geotechnical engineering and consulting



Embassy of USA, Prishtina, Kosovo

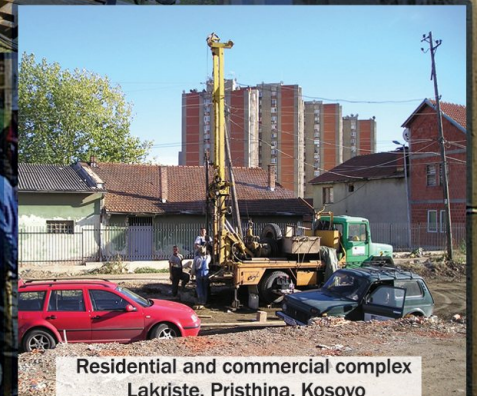


Nuclear plant Krško, Slovenia



Shopping mall G-globe, Skopje

Specialized modern geotechnical laboratory



Residential and commercial complex Lakriste, Prishtina, Kosovo



GEOTECHNICAL WORKS

- Execution and implementation of projects for protection of construction pits, landslide remediation, retaining walls and slope stability with application of piles, diaphragm walls, anchors, micro piles etc.
- Implementation of special foundation projects with piles diameter from 600-1,500mm
- Implementation of special foundation projects with application of gravel piles with hydraulic compaction
- Implementation of special foundation projects with use of pre casted concrete, wooden and steel piles/sheets through the vibro-plate method
- Execution of deep and shallow wells for water supply, dewatering and other purposes
- Execution of horizontal drilling under roads, embankments, railroads etc.
- Execution of large scale dewatering of construction pits, working shafts etc.
- Execution of slope protection and landslide rehabilitation with application of active prestressed anchors and passive self-drilling anchors;
- Slope protection with application of safety (protective) mesh/grids for rockfall protection;
- Execution of slope stability rehabilitation with application of spritz-beton (wet method);
- Monitoring of landslides and slope stability with application of inclinometers;



Skopje City Mall, Skopje



Residential building TRIM, Skopje



Motorway M-1, section Katlanovo-Veles



Residential complex Radio Bran, Skopje



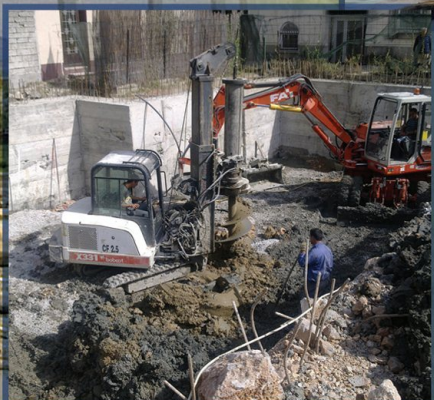
Regional road P-418, Struga-Debar



Pre-historic complex Bay of bones, Gradiste, Ohrid



Monastery Presveta Bogorodica, Kicevo



Hotel City Palace, Ohrid



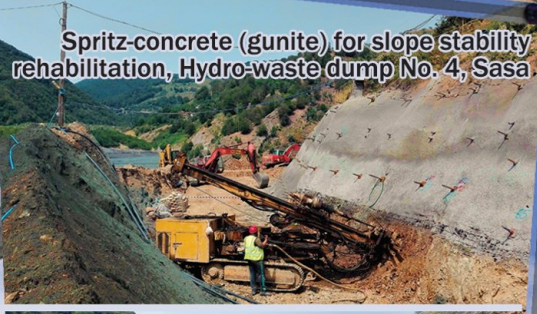
Residential complex Biljanini izvori, Ohrid



Prestressed active anchors,
landslide Kalimanci, State road
Kocani-Delcevo



Spritz-concrete (gunite) for slope stability
rehabilitation, Hydro-waste dump No. 4, Sasa



Protective safety mesh/grid
for rockfall prevention,
New City Market, Kratovo



Self-drilling passive anchors,
slope stability rehabilitation,
Hydro-waste dump No.4, Sasa



Protective safety mesh/grid
for rockfall prevention,
State road Kocani-Delcevo



Bored RC piles, Motorway M1,
section Katlanovo-Veles



GEOING MK doo

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