



Bureau of General Services
Professional Services Pre-qualification List

Firm Profile Sheet

Summit Geoengineering Services

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PRE-QUALIFIED FOR Civil engineering

STATEMENT BY FIRM Summit Geoengineering Services (SGS) is a Maine based consulting firm founded on providing clients with responsive and professional geotechnical consulting and contributing to a successful project through our technical knowledge and expertise in soils and foundation engineering. Personnel William Peterlein, P.E. President, Engineer Craig Coolidge, P.E. - VP, Engineer, Driller Kevin Farrar, P.L.S. - CADD Technician/Surveyor Mathew Hardison, E.I. - Geotechnical Engineer Erika Hawksley, E.I. Geotechnical Engineer Services Geotechnical Investigations Subsurface Explorations Foundation Designs Slope Stability/Landslide Evaluations Retaining Wall Design Sheeting and Shoring Excavation Designs Pier and Pile Designs Aggregate and Quarry Inventories Geotechnical and Foundation related Forensic Investigations Pavement Designs Geotechnical Instrumentation SGS offers exploration services using an AMS 9500 VTR PowerProbe equipped with Vertek Seismic Cone Penetration Testing (SCPTu) exploration instrumentation. This equipment has a compact yet powerful combination of exploration capabilities that provide high quality geotechnical and environmental explorations for continuous subsurface profiling and data collection. SGS is a Maine DEP prequalified exploration contractor. Exploration Seismic Cone Penetration Testing (SCPTu) Auger Boring with SPT Sampling (Auto-Hammer) Direct Push Casing with Soil Liner PVC Groundwater Monitoring Wells Ledge Probe Explorations At SGS, we perform a variety of soils laboratory testing in accordance with ASTM standards. Laboratory Testing Gradation Analysis, Hydrometer Analysis Atterberg Limits, Moisture Content One Dimensional Consolidation, Direct Shear