

MINING CONSULTANT DIVISION PROFILE

Today, environmental impact and a vast sea of regulations and permits make mining projects more challenging. At **MEADE GUNNELL** engineering & surveying, our Project Manger utilizes a variety of Professional Disciplines to achieve successful project implementation. We have the technology to deliver and the commitment to achieve alternate and economical mining plans.

Project Team Experience

MEADE GUNNELL has formulated an experienced team to meet your organization's needs and to provide timely, cost-effective, and quality professional services for your project. Our Project Manager will "partner" with your organization's Project Manager to be sure all objectives and expectations are met.

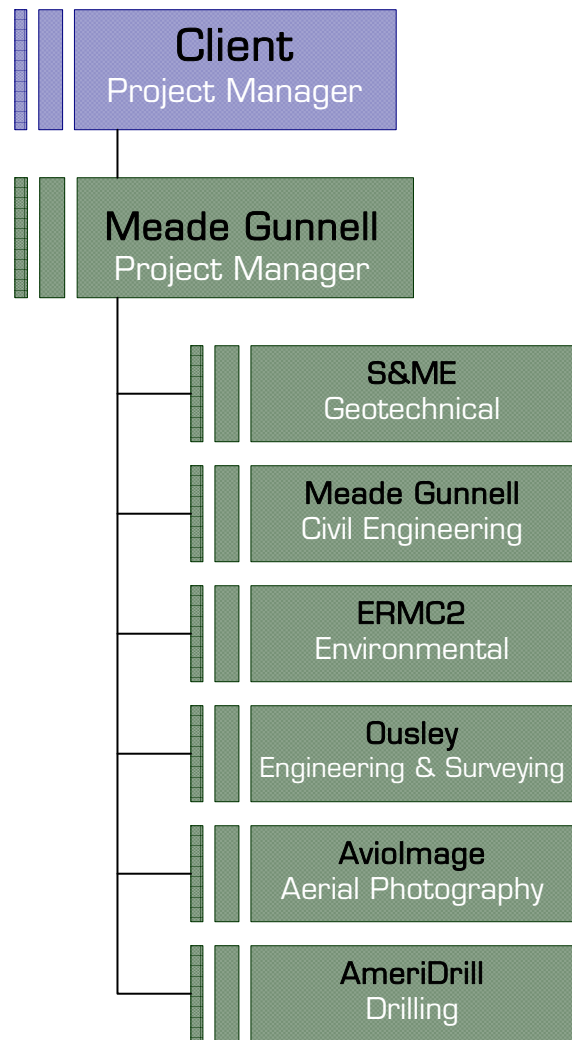
Fields of Practice

Coal Exploration
Aerial Photography
Mining Permitting
Excess Spoil Minimization
Alternate Spoil Placement Studies
Sedimentation Analysis
Mine Spoil Balance and Mine Planning
Slope Stability Analysis
Inspections & Certifications
Automated Machine Control
Low Impact Design - BMP
Water Quality Design - BMP
Aquatic Impacts
Stream Restoration
Surface Water Modeling
Ground Water Modeling
GIS Mapping & Data Research

Services

- Mining Engineering
- Civil Engineering
- Land Surveying
- Commitment to Natural Resource Development
- GIS Databases
- Environmental
- Geotechnical

Organizational Chart



Summary

MEADE GUNNELL has new talent in an old industry. We communicate our expectations, and the importance of (seamlessly) delivering client objectives when we retain the services of outside resources.

Thank you for your consideration, and the MEADE GUNNELL team would be pleased to be selected for partnership with your organization to deliver this important project.