

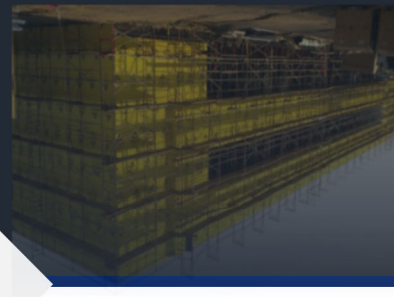
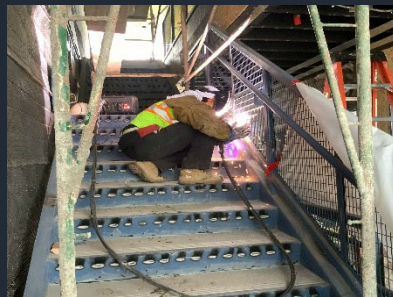
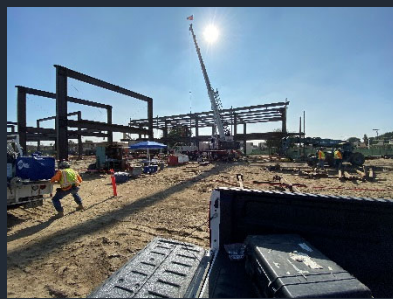
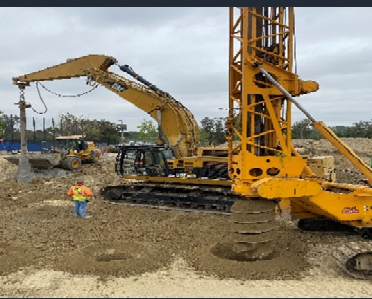
Response to Request for Qualifications

RFQ #111-21 SPECIAL PROJECT INSPECTION SERVICES

NEWPORT MESA UNIFIED SCHOOL DISTRICT
PURCHASING DEPARTMENT
2985 Bear Street, Building A
Costa Mesa, California 92626

Attention: Mr. Jonathan Geiszler, Director of Purchasing & Warehouse

Due Date: May 19, 2021 by 4:00 P.M. PST



MTG

Steven Koch, Senior Vice President
2992 E. La Palma Avenue, Suite A, Anaheim, California 92806
P: 714.632.2999 | F: 714.632.2974 | www.mtginc.com



May 19, 2021

MTGL #P-21-346

Mr. Jonathan Geiszler, Director of Purchasing & Warehouse
Newport Mesa Unified School District
Purchasing Department
2985 Bear Street, Building A
Costa Mesa, California 92626

Subject: Response to Request for Qualifications (RFQ) #111-21
Special Project Inspection Services

MTGL, Inc. (MTGL) appreciates this opportunity to submit our response to the subject RFQ.

MTGL proposes to provide geotechnical, material testing and inspection services as scheduled by the District's Project Inspector. Service are supplied to comply with certification as described on the DSA form 103.

The largest consumer of inspection budgets is labor under prevailing wage and DIR. Projects are expected to have overlapping trades for inspection. MTGL will supply staff that are multi-certified for continuity and value for the district and project inspector. Steel inspectors will be dually certified for bolting and fireproofing. MTGL feels our approach offers the best management practices to maintain budget.

Concrete operations for small placements will be provided with a multi-certified Batch Plant and Concrete Technician that will provide a batch and follow to the site eliminating the minimum charge at the concrete plant.

MTGL has included a letter of reference from Terry Martin, a project inspector we worked many times in the district that has commented on our service.

MTGL provides budgets based on the contract documents and contractors schedule. Our firm has also provided Geotechnical Investigations for design based on the scope of work and site plans.

We have read all the contents in the RFQ, and fully understand its intent. If selected, we are willing to enter into an agreement under the terms and conditions for the Newport Mesa Unified School District agreement without exceptions. We acknowledge that we have not received any addendum. Our submittal proposal/offer will remain open and valid for sixty (60) days after RFQ closing date.

We understand you have a decision to reach for this scope and appreciate your consideration as a service provider. Our staff will strive to **EARN** this Business.

Should you have questions or require additional information, please contact me at (714) 632-2999 ext. 2114, or directly on cell phone at (760) 420-9200 | skoch@mtglinc.com.

Regards,
MTGL, Inc.


Steven Koch
Senior Vice President

BUSINESS PROFILE

Legal Company Name:	MTGL, Inc.		
Headquarter / Laboratory Address:	2992 E. La Palma Avenue, Suite A, Anaheim, California 92806 P: 714.632.2999 F: 714.632.2974 www.mtglinc.com		
Established Year:	September 17, 1993		
Type of Company:	Corporation		
Business Entity:	C1731494		
Federal Employer I.D. Number:	33-0580168		
Business Status:	M/WBE SBE DBE DIR		
Business Years:	Present Business: 27 years		
Number of Employees:	84		
Safety EMR:	.69		
Services:	Geotechnical Engineering, Materials Testing, Special Inspection and Environmental Consulting		
Locations:	ANAHEIM <i>(Headquarters)</i> 2992 E. La Palma Avenue, Suite A Anaheim, CA 92806 Tel: 714.632.2999 Fax: 714.632.2974	RIVERSIDE 14467 Meridian Parkway, Building 2A Riverside, CA 92518 Tel: 951.653.4999 Fax: 951.653.4666	SAN DIEGO 6295 Ferris Square Suite C San Diego, CA 92121 Tel: 858.537.3999 Fax: 858.537.3990

Primary Contact:	During and After RFP Review:	Steven Koch, Senior Vice President P: 714.632.2999 skoch@mtglinc.com
	Geotechnical Engineer/Material Engineer, and Authority Signatory for All Reports:	Isaac Chun, P.E., G.E., Geotechnical Engineer P: 714.632.2999 ichun@mtglinc.com
	Contract Authority Signatory:	Michelle Elliott, Owner/CEO P: 714.632.2999 melliott@mtglinc.com
	Accounting/Billings:	contract@mtglinc.com
	Dispatch:	800.491.2990



MTGL was formed in 1993, by a group of highly experienced geotechnical engineering, materials testing and special inspection professionals. We have worked with a multitude of DSA projects and provided similar services for both public and private sector clients throughout Southern California.

MTGL is certified as a W/MBE, DGS SB 1758925, SBE and Metro DBE CUCP 33843, and registered as a public works contractor with the State of California under DIR 1000006646. MTGL has a clear understanding of Safety Compliance on projects and has policies in place that have provided a desirable EMR rating of 0.69. MTGL is also proficient with the labor and reporting responsibilities.

Our wide range of services is verification of contract compliance with the DSA Form 103 T&I, approved set of plans and specifications, and the conformance in accordance with California Building Code, Title 24 California Code of Regulations and the conditions included in this scope of work. Our laboratory currently operates in compliance with ASTM D3666, E329, E543, and E548.

Communication is the key to building a successful working relationship. It is beneficial for both parties to start with a meeting to discuss the project details, project team, schedule, and any known special project challenges.

OUR LABORATORY

We conduct physical laboratory testing for all materials utilized during construction that are encountered during special inspections and investigations.

MTGL is a fully certified by numerous agencies to provide Materials Testing, Inspection, and Geotechnical Engineering services. Our laboratory is certified by DSA for Title 24 Inspection, meeting the ASTM E329 designation; "recommended practice, for the Inspection and Testing Agencies."

Our certifications include:

- ISO/IEC 17025
- DSA LEA #044
- ASTM D3666, E329, E543, and E548 (higher degree of traceability is required for these Standards)
- AASHTO Materials Reference Laboratory (AASHTO Resource)
- Cement and Concrete Reference Laboratory (CCRL)
- City of Los Angeles Department of Building & Safety (LADBS)
- US Army Corps of Engineer (USACE)

All services will be provided from our Anaheim office and laboratory, 17 miles away from the Newport-Mesa Unified School District.



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OUR TEAM

MTGL's in-house capabilities of 84 employees including engineers, inspectors and technicians, and administrative support to fulfill the requirements of this project.

Our Geotechnical Engineer and Material Engineer, Isaac Chun, P.E., G.E., has over 26 years of experience in the geotechnical, materials testing, and construction inspection industry. Our Field Supervisor/DSA Project Inspector Class 2, Saul Cruz, has over 10 years of experience in the field project management and provides 100% support to MTGL's inspector and technician. MTGL's technicians and inspectors are cross-trained and multi-certified with ICC/AWS/ACI/DSA/Caltrans and other certifications required for all projects.

MTGL's dispatchers strive for customer satisfaction. They have abilities to respond quickly for last-minute service schedule request and prepared to perform unexpectedly. Cell phones and e-mails are available for emergency use. MTGL is implementing a cloud based, real time reporting system to allow off site monitoring of presence. Real time reports can be obtained anytime throughout the day by our clients. Inspectors will use I-pads, or computers for communications as well as to access plans and specifications.

MTGL and its staff understand project complexities and the diversity of personalities involved in not only construction but within the district system.

ISAAC CHUN, P.E., G.E.
Geotechnical Engineer/Engineering Manager

EXPERIENCE

Years of Experience: 26

Years with MTGL: 9

Isaac Chun is a Materials Engineer and Geotechnical Engineer with over 26 years of experience in the materials testing, construction inspection, and geotechnical engineering industry. He has been providing a variety of quality assurance/control services for numerous projects that include schools, buildings, bridges, hospitals, light rail transit, airports, and highways.

As the Engineering Manager, he is responsible for oversight and administration of all technical services including supervision of all technical staff, special inspectors, and technicians.

His areas of expertise include seismic design analysis, ground improvement, stabilization, hazard mitigation and remediation, performance analysis, soil percolation studies, and pavement structural sections. He is proficient with AutoCAD, GStabl, RocScience Slide, Shaft, L-Pile, All-Pile, Cliq, and SPT Liquefaction analysis.

Mr. Chun also has an extensive knowledge of building codes, regulations and ordinances for building construction. His experience on projects range from small to large facilities and possesses a thorough understanding of DSA and OSHPD compliance requirements.

EDUCATION

B.S. Civil Engineering, California State Polytechnic University, Pomona

LICENSES

State of California Registered Civil Engineer, RCE #59431

/CERTIFICATIONS

State of California Registered Geotechnical Engineer, GE #2649

**RELEVANT PROJECT
EXPERIENCE**

Arnold O. Beckman High School Two-Story Classroom Building Addition, Tustin Unified School District, Tustin, CA: Engineering manager during materials testing and inspection services for the construction of a two-story classroom building addition.

Roosevelt Elementary School, Anaheim Elementary School District, Anaheim, CA: Project Manager for testing and inspection during construction of a two-story, 87,000 SF classroom and admin building.

Downey High School, Downey Unified School District, Downey, CA: Project manager during materials testing and inspection during construction of the \$6 million project, consisting of new locker rooms and an addition to the gym building

Bonita Center for the Arts at San Dimas High School, Bonita, CA: Project Manager during materials testing and inspection services for the construction of the \$22 million Bonita Center for the Arts at San Dimas High School.

Los Angeles City College Student Union, Los Angeles Community College District, Los Angeles, CA: Engineering Manager during a geotechnical investigation for a Leed Gold Certified, three story, 65,000 sf design-build facility.

Hayden Hall Renovation, Citrus Community College, Glendora, CA: Project Manager during testing and inspection services for Renovations at Hayden Hall, which is one of the oldest buildings on campus.

JAY ROWERDINK, E.I.T.
Staff Engineer

EXPERIENCE

Years of Experience: 3
Years with MTGL: 3

Jay Rowerdink joined MTGL with civil engineering experience including field materials testing and site exploration/investigation (findings), compiling and reporting data (groundwater details, lab testing, compaction reports, and grading), and construction observation/monitoring to assure compliance with recommendations.

He assists MTGL's Principal Geotechnical Engineers with anything related to geotechnical and materials testing services. He is responsible and professional especially in regarding to materials testing and inspection services. He will also be responsible for preparing and submitting completed reports of all on-site activities on daily basis.

He brings excellent documentation skills, along with an aptitude for identifying construction difficulties early on and resolving those issues expeditiously. His recent experience has allowed him to develop strong skills in working efficiently and proactively on any project. His communication skills, diligence, and dedication to his profession make him a great addition to any project team.

EDUCATION

B.S. Civil Engineering, San Diego State University, San Diego, CA

**LICENSES
/CERTIFICATIONS**

Engineer-In-Training #168434; ACI (Concrete Field-Testing Grade I); APNGA Portable Nuclear Gauge Safety; OSHA 30-Hr Outreach Training for the Construction Industry; American Red Cross Adult First Aid/CPR/AED/AED-BL

**RELEVANT PROJECT
EXPERIENCE**

- Newport-Mesa Unified School District – Estancia High School Aquatic Center
- Newport-Mesa Unified School District – New Stadium
- Newport-Mesa Unified School District – Theater
- El Monte Union High School District – Rosemead High School New Track and Field
- San Gabriel High School Vehicle Maintenance Facility
- Citrus Community College District – Solar Panel Canopies and Parking Lot
- Vista Unified School District Solar Pane Project
- STEM Building at Menifee Valley Campus
- Menifee Valley Campus Stadium and Building
- Rancho Santiago College Community District Parking Lot Pavement
- California State University, Los Angeles – Student Housing East
- City of Lynwood Residential Street Improvement
- County of Riverside EDA – RUHS Bridge and IT Connection Edwards Life Sciences – EDLS HVC Portal
- 1457 Shoreline Dental Office Parking Lot
- Dorthey Kirby Center Penetrating Radar
- E3 Expansion Project
- EDLS HVC Portal
- Fire Station No. 2 Apparatus Bay
- First Citizens Bank, Mission Viejo
- Anaheim Transportation Geotechnical Investigation
- LAX RSX Station Site
- New KilnBaghouse Support Structure
- OCC Digital Sign I-5, Orangethorpe
- Raising Cane's #382, Corona
- Raising Cane's #407, City of Industry
- United Airlines LAX HGR GSE
- VA Long Beach Mental Health Inpatient

ROBERT SCHUBERT
Laboratory Supervisor

EXPERIENCE

Years of Experience: 13
Years with MTGL: 4

Robert Schubert has over 13 years of experience in the construction industry. He is recently promoted as a Laboratory Supervisor which he is experience with all areas of materials testing including geotechnical, concrete, aggregate, soil, bridge materials, reinforcing steel, masonry units, and many more advanced structural materials. He has the abilities and knowledge to self-performed accreditation audits from agencies such as: AASHTO Materials Reference Laboratory (AMRL), Cement and Concrete Reference Laboratory (CCRL), Caltrans, Division of the State Architect (DSA), and the United States Army Corps of Engineers (USACE).

He has extensive experience as a Laboratory Technician with testing and inspection which includes concrete, soil, concrete masonry units, reinforcing steel, fireproofing and aggregates. He has in-depth knowledge of standard test methods published by ASTM, AASHTO and Caltrans.

He is knowledgeable of all relevant standard compliance and code requirements. He brings excellent documentation skills, along with an aptitude for identifying construction difficulties early on and resolving those issues expeditiously.

**LICENSES
/CERTIFICATIONS**

- ACI Testing Level 1 (Aggregate Testing, Concrete Strength Testing, Concrete Laboratory Testing, Concrete Field-Testing)
- Caltrans (CT 206, 207, 504, 518, 521, 523, 539, 540, 543, 556, 557)
- NICET #145834 Level I (Highway Materials, Construction Materials Testing – Concrete/Soils/Asphalt)
- APNGA (USDOT Hazmat, Nuclear Gauge Safety)

**RELEVANT PROJECT
EXPERIENCE**

Performed duties as a Laboratory Technician includes testing of concrete, soil, concrete masonry units and reinforcing steel to the following projects:

- Collegewood Elementary School – 2-Story Classroom Building
- Diamond Bar Highschool Music Building
- Glendale Highschool Aquatic Center
- Los Angeles Trade Tech Culinary Arts Building
- Estancia Highschool New Theater Building
- Corona Del Mar High School Alteration
- Santa Ana College - Science Building
- Doty Middle School - New Classroom Building
- Pasadena Unified School District – Solar Canopies

SAUL CRUZ
Special Inspector/DSA Class 2

EXPERIENCE

Years of Experience: 10

Saul Cruz is a Multi-Certified Inspector and DSA Project Inspector Class 2 with extensive experience with source, fabrication, mechanical splicing, structural connections, and other materials fabrication inspection. He is certified in every possible construction related inspection category and his experience is varied. His among inspection a variety experience of construction extends methods to fabrication of structure types including; MSE Walls, Steel Frames for Towers and Bridge Formwork, Reinforced Concrete Elements, Mechanical Vessels, Earth Retaining Structures, Drainage Facilities, and Pipes and other hollow structural sections.

He has an extensive knowledge of building codes, regulations and ordinances for building construction. His experience on projects ranging from small to large facilities construction. He has good understanding with the compliance with OSHPD.

He is also the Assistant Safety Manager. His responsibilities will to ensure compliance with applicable federal, state, and local regulations pertaining to health, safety, and environmental issues.

He has abilities to work with numerous contractors, subcontractors and client representatives. Communication is one of his keys to maintain projects on track. He provides training and direction for our staff and anticipate an increase of inspection coverage with the adequate information.

EDUCATION

Riverside Community College, Riverside, CA

**LICENSES
/CERTIFICATIONS**

DSA (Masonry 6023, Shotcrete 6176, Class 2 6228); AWS (CWI 16060251, CAWI 16040434); ICC 8112015 (Structural Welding, Reinforced Concrete, Structural Steel and Bolting, Structural Masonry, Prestressed Concrete, Spray-applied Fireproofing, California Commercial Mechanical, Master of Special Inspection); ASNT 103A Ultrasonic 1; ACI 01222996 (Concrete Field-Testing Grade I); ASNT ACCP Level II #318833; Face Floor Flatness Certified; IFC Firestop Special Inspection; USDOT Hazmat (Refresher Training, APNGA Nuclear Gauge Safety); APNGA Radiation Safety Officer; City of Los Angeles #P038816 (Steel)

**RELEVANT PROJECT
EXPERIENCE**

- Rancho Santiago Community College District – Johnson Student Center and Science Center at Santa Ana College
- Orange Coast College Student Life
- Los Angeles Community College District Projects
 - Los Angeles Mission College Central Energy Plant
 - Los Angeles Mission College Media Arts Center
 - Los Angeles Trade Tech Culinary Art Building Phase 2
- Saddleback Valley Unified School District Solar Projects
- Los Angeles Unified School District – 156th Street Elementary School
- Baldwin Elementary School Shade Structure
- Eisenhower High School, Rialto – Seismic Welding Inspection
- La Crescenta Elementary School
- Northview High School
- Moreno Valley High School
- California State University, Los Angeles – Student Housing East
- Los Angeles Airport – Delta Terminal Renovations
- Los Angeles Airport – American Airlines Terminals 4-5, Delta Dash, Terminal 3, Midfield Building Package 14 Tunnel Concrete, and TBIT Storage Office Level 3
- Los Angeles Airport – United Airlines Terminal Redevelopment
- MTA Maintenance Building 61S

RICARDO MEDINA
Special Inspector/Field Technician

EXPERIENCE

Years of Experience: 15
Years with MTGL: 15

Ricardo Medina has been in the construction industry performing Material Testing and Inspection since 2006. He is proficient in spray-applied fireproofing inspection, mass-grading observation and testing, identification of formational materials, soil classification, AC placement, Marshall, Maximum Density, Batch Plant Inspection, pull and torque testing of anchor bolts and ceiling wires.

He is capable to perform laboratory testing on soils and compressive strength testing of structural materials including rebar tensile and bend. He also experienced in field testing including Schmidt Hammer and pole testing and concrete coning. His Spray-Applied Fireproofing inspections include observation of ongoing spray application of Monokote for proper thickness per chart.

EDUCATION

La Vista High School, Fullerton

**LICENSES
/CERTIFICATIONS**

ACI 01047540 (Concrete Field-Testing Grade I); ICC 8136677 (Reinforced Concrete, Soils, Structural Masonry, Spray-applied Fireproofing); CPN Nuclear Gauge Safety

**RELEVANT PROJECT
EXPERIENCE**

- Glendale Community College Parking Structure
- Orange Coast College East-West Utility Phase II
- Orange Coast College Sailing Center
- Orange Coast College Learning Resource Phase 2
- Los Angeles City College Landscaping and MLK Library
- Los Angeles Valley College Allied Health Care
- Los Angeles International Airport Projects; Los Angeles, CA
 - United Airlines Terminal Development
 - Tom Bradley International CBIS Modernization
 - Virgin America Terminal 3
- RUHS ED Expansion #H152811
- RUHS Medical Office
- Riverside Regional Medical Center ED Building
- County of Riverside Mental Health Facilities
- Mission Hills Medical Center
- California Air Resource Board, Riverside
- MTA Division 9 Maintenance Annex Building
- MTA Maintenance Building 61S
- MTA Blue Line Signal System Rehabilitation
- MTA Willowbrook Rosa Park Station
- MTA Southwestern Yard
- Metrolink Maintenance Support Facility
- Metropolitan Water District – Diemer Water Treatment Plant Filter and Admin Buildings – Seismic Investigation; Yorba Linda, CA
- Metropolitan Water District – Headquarters Seismic Investigation; Los Angeles
- Old Navy Tenant Improvement at Westfield North County Fair

RUBEN GARCIA
Deputy Special Inspector

EXPERIENCE

Years of Experience: 30

Years with MTGL: 22

Ruben Garcia has 30 years of experience as a Special Inspector and Field Technician include mass grading, backfill density testing, footing inspection, nuclear gauge operator, sand cone test, asphalt testing, soldier pile installation, tie-back installation and testing, pile driving, caisson's, underpinning, emissivity testing, batch plant inspection, rebar, epoxy dowel, drilled-in-anchor, pull testing, torque testing, sampling and testing, ground rod testing, and fireproofing. He has knowledge in the compliance with said construction documents, and the governing building code as well as all applicable codes and regulations.

His capabilities as follows:

- Rebar reinforcement inspection for concrete slabs, walls, footings (Spread, Mat, and Deep foundations i.e. Caissons).
- Inspect epoxy rebar dowels and anchor bolt all threads into footings, slabs, windows, doorways, and curbs.
- Perform pull tests of these dowels and all threads.
- Observe the installation of drilled in anchors into floor and ceiling concrete slabs in order to support wall and door frames, generators, hangers and seismic wires for overhead utility pipelines, units and so on.
- He also performed ACI concrete sampling and testing as well as concrete batch plant inspection.
- Observe the drilling operation of deep foundations and grading operations.
- Perform soil density tests (Nuclear Gauge and Sand Cone) for grading projects, utility trench backfills, soil subgrades, density tests on base subgrades (CMB/CAB) as well as asphalt observation and testing.

EDUCATION

St. John Bosco High School, Bellflower

**LICENSES
/CERTIFICATIONS**

ICC 8054615 (Soils, Reinforced Concrete, Spray-applied Fireproofing); ACI 00925281 (Field Testing Grade I); City of Los Angeles #P035297 (Grading, Concrete, Drilled-In-Anchor); Pacific Nuclear Technology Nuclear Gauge Safety

**RELEVANT PROJECT
EXPERIENCE**

- Newport Harbor High School Science Building, Newport Beach
- Edwards life Science Parking Structure BRC Building Atrium Building, Irvine
- Beckman High School Science Building, Football Bleachers, Snack Bar, Classroom Additions
- Harbor College Facilities Center, Harbor City
- San Dimas High School Theatre, San Dimas
- Orchard Hills Elementary School, Irvine
- Foothill High School Quad, Science Building Aquatic Center
- Heritage Elementary School, Tustin
- Utt Middle School Gym, Tustin
- Columbus Middle School Gym, Tustin
- Currie Middle School Gym, Tustin
- Fairview High School Classroom Additions, West Covina
- Cabrillo High School Classroom Additions, Long Beach
- 3rd Street Elementary School, Long Beach
- Dooley's Elementary School, Long Beach
- Orange Coast College Science Building, Costa Mesa

EXPERIENCE

We have worked with over 1,000 DSA projects in the capacity of geotechnical consultants and providing materials testing and inspection services in the past ten years. Many of these for K-12, community colleges, and universities.

For over 27 years, we have built a good relationship and provide a client-oriented service. We have provided a core value by working closely and communicate regularly with the District Representative, Owner/Client, DSA Project Inspector (PI), construction management, general contractor, architect, and structural engineer

MTGL Experience with New Construction Projects

MTGL's engineering manager will be reaching out to the DSA Project Inspector to ensure we engage in communication as it relates to documentation before the start of the project.

MTGL's engineering manager and field operations supervisor will review the DSA 103 and approved DSA plans to recognize the scope of work and the requirements needed for inspections. If material identification at a fabrication shop is needed a qualified certified Inspector/technician will be scheduled to perform offsite inspections and sampling as required based on the California Building Code (CBC), ASTM's, or applicable Code/Standards.

Soils Sampling and testing on the site will be required when working on a new building pad so it can be certified by the LOR's Engineering Manager for acceptance with DSA. MTGL will be in direct contact with Project Inspector to ensure all areas of work requiring inspection are properly inspected by MTGL Inspector, daily reports and forms will be distributed to DSA Project Inspector and client as required based on CBC and contract agreements.

MTGL's inspectors range from Senior level Staff Inspectors to medium level Inspectors/Technicians that will be able to communicate effectively and concisely with Project Inspector, Contractors, and Subconsultants on site.

MTGL Experience with Modernization Projects

MTGL's engineering manager will be reaching out to the DSA Project Inspector to ensure we engage in communication as it relates to documentation before the start of the project.

MTGL's engineering manager and field operations supervisor review the DSA 103 and approved DSA plans to recognize the scope of work and the requirements needed for inspections. If material identification at a fabrication shop is needed, a qualified certified inspector/technician will be scheduled to perform offsite inspections and sampling as required based on the California Building Code (CBC), ASTM's, or applicable Code/Standards.

MTGL recognizes that working in an existing building requires attention to detail to prevent damage to existing structural members such as reinforced concrete, structural load-bearing members, and fire-resistant coverings.

MTGL's inspectors range from senior level staff inspectors to medium level inspectors/technicians that will be able to communicate effectively and concise with project inspector, contractors, and subconsultants on site.

List of K-12 Projects Within the Last three (3) Years

Please see in the following pages.



List of K-12 Project Within the Last Three (3) Years

Client	Project Name
Alhambra Unified School District	South Pointe MS HVAC 03-118938
Alhambra Unified School District	Diamond Bar HS Cell Tower
Alhambra Unified School District	Evergreen ES Relocatable Restroom
Alhambra Unified School District	Vejar ES Relocatable Restroom
Alhambra Unified School District	RD White ES Ball Wall & Site Work 119275
Aztec Solar	Balboa ES Modular Classroom 118996
Aztec Solar	Verdugo Woodland ES Shade Structure
Aztec Solar	Dunsmore ES Shade Structure 03-119278
Baldwin Park Unified School District	Glendale HS Tennis Court /Aquatic Center
BEN'S ASPHALT, INC.	Golden West College Language Art Complex
BEN'S ASPHALT, INC.	Science Center at Santa Ana College
BEN'S ASPHALT, INC.	Emergency Blue Phone Install (CEC)
Billionaires Row Real Estate	Santiago Canyon Parking Repair
Billionaires Row Real Estate	Cuyamaca College Bldg H Renovation
Billionaires Row Real Estate	Cuyamaca College Horticulture Complex
California State University Dominguez Hill	Cuymaca College HC & Bldg. M - 117183
California State University Los Angeles	Verizon Cell Tower TI 52 125 - 118013
Carlsbad Unified School District	McGill Column Repair 100804551
Citrus Community College District	VLC P3 Classroom/Restroom DSA InPlant
Citrus Community College District	Single Point Entry Renovations
Coast Community College District	Pacific HS New Admin Building
Coast Community College District	Cajon HS Dust Collector
Covina Valley Unified School District	Arnold O. Beckman HS New CTE Bldg. & Aux
Covina Valley Unified School District	Mira Costa Athletic Complex
Covina Valley Unified School District	Mira Costa HS Rooftop PV System 120965
Downey Unified School District	Security Fence Newport Mesa USD
Edge Inspections	Estancia HS Theater Geotechnical Update
El Camino Community College	Estancia HS Theater GEOPIER® RAP
EL Monte Union High School District	Central Elementary Shade Structure
EL Monte Union High School District	04002-MiraCosta College Monument Sign
EL Monte Union High School District	04001-CLCC Student Services Building
Fenton Charter Public Schools	04105-San Elijo Campus Bldg. 200
Fenton Charter Public Schools	OC Admin Swing Space MM-20-013 118682
Glendale Unified School District	Chula Vista HS Geo Invest Elevator Add
Glendale Unified School District	Covina Valley USD Solar Panel Structures
Glendale Unified School District	South Hills HS Outdoor Freezer/Cooler
Glendale Unified School District	Covina HS Outdoor Freezer/Cooler
Glendale Unified School District	Crafton Hills College Performing Arts
Glendale Unified School District	SBC Instructional/Student Services
Glendale Unified School District	SBC Softball Field
Grossmont Union High School District	Orange High School Sports Field
Grossmont Union High School District	Villa Park High School



List of K-12 Project Within the Last Three (3) Years

Client	Project Name
Grossmont Union High School District	Canyon High School Synthetic Turf
Grossmont-Cuyamaca Community College District	El Toro HS Modernization/New Constructio
Grossmont-Cuyamaca Community College District	Sierra College Tennis Court 02-117759
Grossmont-Cuyamaca Community College District	Sierra College Parking Garage - 117866
Grossmont-Cuyamaca Community College District	Wheatland Union HS 6 Solar Panel Struct
HDR Engineering, Inc.	Additions & Alterations to Gym Bldg
Heicienda La Puente Unified School District	Pioneer Elementary Portables
HTH Learning	South Bay Solar Project
Huntington Beach Union High School District	(1064) Fountain Valley HS Do Macro Mimo
Jurupa Unified School District	Irvine Valley College HVAC 5 Bldg. 11954
Long Beach Unified School District	Villa Park HS Synthetic Turf Depth Check
Long Beach Unified School District	Canyon HS Compaction Testing
Long Beach Unified School District	La Costa Meadows DTSC Environmental
Long Beach Unified School District	Mission Hills HS Concession & Restroom
Long Beach Unified School District	San Elijo ES Solar Project-116513
Long Beach Unified School District	Double Peak K-8 118037
Los Angeles Community College District	SMHS Visitor Bleachers Replacement
Los Angeles Community College District	Richland ES Reconstruction Project - Geo
Los Angeles Community College District	Richland ES Construction & Relocation
Los Angeles Unified School District	Redondo Beach Blvd Adj Road Rehab
Los Angeles Unified School District	GROSSMONT DISTRICT OFFICE-SOILS ONLY
Los Angeles Unified School District	CHAPARRAL HIGH SCHOOL-PARKING LOT
Los Angeles Unified School District	Valhalla High School Alt 1 Multi Purpose
Manhattan Beach Unified School District	Feaster Charter School Pull Test
Manhattan Beach Unified School District	Chula Vista Learning Charter Pull Test
Manhattan Beach Unified School District	Arryo Vista Charter Pull Test
Manhattan Beach Unified School District	Santa Monica Blvd Community Charter
Mira Costa Community College	SMBCC Marquee Sign
Mira Costa Community College	HTH On Call Mesa
Mira Costa Community College	DAC, LES & SSES Solar Shade Project
Mira Costa Community College	Patriot HS Track & Field
Moreno Valley Unified School District	Carlsbad HS Science Building 2000 04-118
MT. San Jacinto Community College District	Mark Keppel HS Modernization
MT. San Jacinto Community College District	Ynez ES Modernization
MT. San Jacinto Community College District	Baldwind ES Modernization
Newport Mesa Unified School District	Ramona ES Modernization
Newport Mesa Unified School District	Alhambra HS Modernization
Newport Mesa Unified School District	Medea Creek MS Mod Classroom 119462
Oak Park Unified School District	OC Station Rehab Projects PMC CM Support
Ocean View School District	Hacienda La Puente USD Solar Project
Ocean View School District	Legacy SRHS #9 #03-115416
Ocean View School District	Webster MS Paving & Landscaping 117748



List of K-12 Project Within the Last Three (3) Years

Client	Project Name
Ocean View School District	Manhattan Place ES 03-118858
Ocean View School District	Union ES ADA Phase 2 118872
Ocean View School District	Los Altos ES New Parking Lot
Ocean View School District	Rosemead HS New Track & Field
Ocean View School District	Community Education Center 03-119879
Ocean View School District	Rosemead High School
Ocean View School District	King ES Alt to Mech Yard - Chiller Repl
Ocean View School District	Inda Academy Bldg. Alteration 118993
Ocean View School District	Romero Cruz Academy Playground 119721
Ocean View School District	CABRILLO HS-HVAC 03-114143
Ocean View School District	Jordan HS Construction Parking Lot
Palm Springs Unified School District	Willard ADA Improvements, fire and eleva
Pasadena Unified School District	Roosevelt ES Marquee
Pasadena Unified School District	Robinson ES Campus Fire Alarm, Clock & I
Rancho Santiago Community College District	Lindbergh MS Campus Fire Alarm, Clock &
Rancho Santiago Community College District	Citrus Community College EV Charging
Rancho Santiago Community College District	Citrus College Modernization
Rancho Santiago Community College District	USD Learning Commons
Riverside Community College District	Knauss School & Olin Hall Renovation
Saddleback Valley Unified School District	College View Elementary School-Alteratio
San Bernardino City Unified School District	Vista View MS Alterations 04-110184
San Bernardino City Unified School District	Lake View ES Upgrades 04-113025
San Bernardino City Unified School District	Hope View Elementary School- Alterations
San Bernardino Community College	Mesa View Middle School Alterations
San Bernardino Community College	Lake View Elementary School Alterations
San Bernardino Community College	Oak View Elementary School Alterations
San Gabriel Unified School District	Spring View Middle School Alterations
San Marcos Unified School District	Star View Elementary School Alterations
San Marcos Unified School District	Sun View Elementary School Alterations
San Marcos Unified School District	Oak View Preschool Const1-Shade Structur
San Marcos Unified School District	Mesa View MS Alterations 04-110183
San Marcos Unified School District	Circle View ES Alterations 04-110182
San Marcos Unified School District	Spring View MS Alterations
San Marcos Unified School District	Norco College Veterans Resource Center
San Marcos Unified School District	Blair Magnet Schl 9th Grd Classroom Amph
San Marcos Unified School District	Solar Panels Construction Phase 1
Santa Ana Unified School District	STEM Bldg at Menifee Valley Campus
Santa Ana Unified School District	San Jacinto Campus STEM Building
Santa Ana Unified School District	San Jacinto Campus Shade Structure
Santa Ana Unified School District	Eastlake High School
South Bay Union School District	4730 Noyes
South Orange County Community College District	7258 Encelia Dr



List of K-12 Project Within the Last Three (3) Years

Client	Project Name
South Whittier School District	7411 Hillside Dr
Sweetwater Union High School District	Collegewood ES Two Story Class 118931
The KYA Services	Diamond Bar HS Bldg. 500 Mod 119136
The KYA Services	Diamond Bar HS Music Bldg A119137
Tustin Unified School District	Glendale HS Shade Structure 03-120407
University of California San Diego	Verdugo Woodlands ES 119567
University of San Diego	LA Mission College Central Energy Plant
University of San Diego	LA Trade Tech Culinary Art Bldg. Phase 2
Vaughn Next Century Learning Center	Kinesiology So. Women's Gym HVAC Upgrade
Vaughn Next Century Learning Center	OCC Admin Building A - 04-116864
Wallace Kuhl & Associates	Johnson Student Center Santa Ana College
Wallace Kuhl & Associates	Cafe Toro 10700-37885
Wallace Kuhl & Associates	Vaughn Middle School - 119062
Walnut Valley Unified School District	Gabrielino HS Music/PE Bldg. 118229
Walnut Valley Unified School District	Grandview ES Modernization 120221
Walnut Valley Unified School District	Grandview ES Modularity 120284
Walnut Valley Unified School District	Twin Oaks High School Shade Structure
Walnut Valley Unified School District	San Marcos HS Shade 04-119334
Walnut Valley Unified School District	Cal State LA Student Housing East
Walnut Valley Unified School District	Doty MS Modernization
Weaver Union School District	Garfield ES Modernization 04-116551

Project Team

Our inspectors and technicians are accountable and have an extensive experience in providing our services in educational sectors. They are intimately familiar with agencies that have jurisdiction/regulatory authority over school construction projects. They perform the services in accordance with Title 24 California Code of Regulations and requirements of the Division of the State Architect (DSA), Structural Tests and Inspections form DSA 103, and California Building Code.

Project Team	Specific Expertise	Experience	Resources
Isaac Chun, P.E., G.E. Geotechnical Engineer /Engineering Manager	- State of California Registered Civil Engineer, RCE #59431 - State of California Registered Geotechnical Engineer, GE #2649	26 years	Metafield Database via cloud Lab Equipment Communication
Jay Rowerdink Staff Engineer	- Engineer-In-Training #168434; - ACI (Concrete Field-Testing Grade I); - APNGA Portable Nuclear Gauge Safety; - OSHA 30-Hr Outreach Training for the Construction Industry; - American Red Cross Adult First Aid/CPR/AED/AED-BL	3 years	Metafield Database via Cloud Field Equipment Lab Equipment Email (Report distribution, Deficiency Forms, Lab Results, and Billing) Cell Phone (Dispatch, Scheduling, Q&A, Updates)
Saul Cruz Field Supervisor /DSA Project Inspector Class 2	- DSA (Masonry 6023, Shotcrete 6176, Class 2 6228); - AWS (CWI 16060251, CAWI 16040434); - ICC 8112015 (Structural Welding, Reinforced Concrete, Structural Steel and Bolting, Structural Masonry, Prestressed Concrete, Spray-applied Fireproofing, California Commercial Mechanical, Master of Special Inspection); - ASNT 103A Ultrasonic 1; - ACI 01222996 (Concrete Field-Testing Grade I); - ASNT ACCP Level II #318833; - Face Floor Flatness Certified; - IFC Firestop Special Inspection; - USDOT Hazmat (Refresher Training, APNGA Nuclear Gauge Safety); - APNGA Radiation Safety Officer; - City of Los Angeles #P038816 (Steel)	10 years	Metafield Database via Cloud Field Equipment Lab Equipment Email (Report distribution, Deficiency Forms, Lab Results, and Billing) Cell Phone (Dispatch, Scheduling, Q&A, Updates)
Ricardo Medina Special Inspector/Field Technician	- ACI 01047540 (Concrete Field-Testing Grade I); - ICC 8136677 (Reinforced Concrete, Soils, Structural Masonry, Spray-applied Fireproofing); - CPN Nuclear Gauge Safety	15 years	Metafield Database via Cloud Field Equipment Email (Report distribution, Deficiency Forms, Lab Results, and Billing) Cell Phone (Dispatch, Scheduling, Q&A, Updates)

Project Team	Specific Expertise	Experience	Resources
Ruben Garcia Field Technician	- ICC 8054615 (Soils, Reinforced Concrete, Spray-applied Fireproofing); - ACI 00925281 (Field Testing Grade I); - City of Los Angeles #P035297 (Grading, Concrete, Drilled-In-Anchor); - Pacific Nuclear Technology Nuclear Gauge Safety		Metafield Database via Cloud Lab Equipment Email (Report distribution, Deficiency Forms, Lab Results, and Billing) Cell Phone (Dispatch, Scheduling, Q&A, Updates)

Public Works Requirements

MTGL is familiar with applicable laws and requirements for public works projects in general and K-12 California school projects, including Office of Public School Construction (OPSC) State Funded projects. We perform our services in accordance with Title 24 California Code of Regulations and instructions on Division of the State Architect, Structural Tests and Inspections form DSA 103, California Department of Education (CDE), and local ordinance and/or applicable guidelines applicable to the services.

District Contracts

MTGL and its staff have been working with Newport-Mesa Unified School District since 2007 in providing geotechnical engineering, materials testing and inspection services.

Project Name	Property Address	Contract	Contact Person
Estancia High School New Theater	2323 Placentia Avenue Costa Mesa, CA 92627	\$3,500.00	Mark Manstorf
Estancia High School New Theater Geopier	2323 Placentia Avenue Costa Mesa, CA 92627	\$30,000.00	Mark Manstorf
Estancia High School Shade Structure	2323 Placentia Avenue Costa Mesa, CA 92627	\$146,752.00	Steve Morris
Corona Del Mar High School Security Fence	2104 Eastbluff Drive Newport Beach, CA 92660	\$142,440.00	Frank Ibarra
Ensign Intermediate School Security Fence	2000 Cliff Drive Newport Beach, CA 92663	\$142,440.00	
Estancia High School New Stadium Geotechnical	2323 Placentia Avenue Costa Mesa, CA 92627	\$4,800.00	Ara K. Zareczny, LEED AP
Mariner Elementary School HVAC	2100 Mariners Drive Newport Beach, CA	\$14,280.00	Steve Morris
Harbor View Elementary School HVAC	900 Goldenrod Avenue Corona Del Mar, CA	\$14,280.00	Steve Morris
Newport Elementary School HVAC	1327 W. Balboa Boulevard Newport Beach, CA	\$14,280.00	Steve Morris
Ensign Intermediate School HVAC	2000 Cliff Drive Newport Beach, CA 92663	\$14,280.00	Steve Morris

Project Name	Property Address	Contract	Contact Person
Newport Heights Elementary School HVAC	300 E. 15 th Street Newport Beach, CA	\$14,280.00	Steve Morris
Whittier Elementary School HVAC	1800 Whittier Avenue Costa Mesa, CA	\$14,280.00	Steve Morris
Back Bay High School HVAC	390 Monte Vista Avenue Costa Mesa, CA	\$14,280.00	Steve Morris
Estancia High School Aquatic Center	2323 Placentia Avenue Costa Mesa, CA	\$146,752.00	Steve Morris
Ensign Intermediate School Controlled Access	2000 Cliff Drive Newport Beach, CA 92663	\$4,900.00	Steve Morris
Corona Del Mar High School Controlled Access	2101 Eastbluff Drive Newport Beach, CA 92660	\$4,900.00	Steve Morris
Mariner Elementary School Fencing	2100 Mariners Drive Newport Beach, CA 92660	\$12,500.00	Steve Morris
Wilson Elementary School HVAC	801 Wilson Street Costa Mesa, CA	\$12,500.00	Steve Morris
Wilson Elementary School Fencing	801 Wilson Street Costa Mesa, CA	\$12,500.00	Steve Morris
Newport Heights Elementary School Fencing	300 East 15 th Street Newport Beach, CA 92663	\$12,500.00	Steve Morris
Woodland Elementary School HVAC	2025 Garden Lane Costa Mesa, CA 92627	\$12,500.00	Steve Morris
Kaiser Elementary School HVAC	2130 Santa Ana Avenue Costa Mesa, CA 92627	\$12,500.00	Steve Morris
Pomona Elementary School HVAC	2051 Pomona Avenue Costa Mesa, CA 92627	\$12,500.00	Steve Morris
Davis Elementary School HVAC	1050 Arlington Drive Costa Mesa, CA 92626	\$8,500.00	Steve Morris
College Park Elementary School HVAC	2380 Notre Dame Road Costa Mesa, CA 92826	\$8,500.00	Steve Morris
Corona Del Mar High School Sport Field Improvements	2101 Eastbluff Drive Newport Beach, CA	\$18,555.00	Steve Morris

PROJECT AND COST MANAGEMENT

PROJECT MANAGEMENT

COMMUNICATION

Our core value is to work closely with and to communicate regularly with the district representative, client/owner, construction manager, general contractor, architect, and structural engineer to ensure the project is on timely manner. Our engineers, inspectors and field technician value communication and good dialogue with the District Representative and rest of the project team.

Our communication for service starts from the District Representative and DSA Project Inspector (PI), on the project who will determine the need for testing and inspection as defined in the plans and specifications. Although we have a defined notice of 24 hours for service calls, our dispatch department will process the requests for the following day's service up to 4:00 PM the previous day. We will also cover any last-minute calls with our first available technician.

IN-HOUSE RESOURCES

MTGL uses the following in-house resources:

- Computer Capabilities: HP Elite Desktop with Microsoft Windows version.
- Software and Program Applications: Microsoft Applications (Word, Excel, Access, Outlook, Power point); Adobe (Acrobat .pdf, Illustrator, Photoshop, InDesign); AutoCad, Web Verizon Text, Deltek Database, Geosystem, SharePoint, Metafield (note that we are in process of utilizing which will be used for accounting, dispatch, laboratory testing, and daily reports).
- Electronic Record Keeping: Tapes, Internal Server, Geosystem for soils report.
- Communication: Telephone, Fax Machine, Cell Phone, Microsoft Outlook (eMail), Web Verizon Text.
- Laboratory Equipment: A list is available upon request.

ENSURING CONTRACT REQUIREMENTS

We ensure that all requirements are met for project certification and close out. We collect verified reports at the completion of each stage of construction within a short time of the technician/inspector's duties to ensure that any issues are caught and do not impact project milestones. The project will ultimately end with an affidavit that all materials and soils have met the approved project documents for certification.

SCHEDULING

MTGL DISPATCH
800.491.2990

All requests for special inspection, soils and materials technicians will be filled by the following business day if notification is received by 4:00 PM the prior business day. MTGL understands that projects may require last minute requests for testing and inspections. Should a last-minute request be received, MTGL will assign the next available technician, often the same business day.

PROVIDE PROJECT DELIVERABLES

MTGL team members will communicate findings and produce project deliverables in accordance with methods and time frames discussed during preconstruction.

REVIEW PROJECT DELIVERABLES / PROVIDE FINAL CERTIFICATION

MTGL will review all project deliverables for technical accuracy and suitability to the project requirements. Unsatisfactory deliverables will be revised and resubmitted. Project logs with incomplete entries and/or other open items will be completed, rectified, or closed. If required, a final certification or summary report will be provided based on our review of the project deliverables.

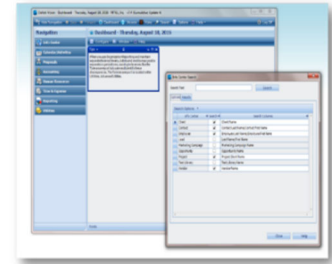
MTGL's Metafield database will include a review of all project deliverables for technical accuracy and suitability to the project requirements. Unsatisfactory deliverables will be revised and resubmitted. Project logs with incomplete entries and/or other open items will be completed, rectified, or closed. If required, a final certification or summary report will be provided based on our review of the project deliverables.

ACCOUNTING SYSTEM

Billing is done on a weekly basis along with labor compliance reports. Daily reports are sent with each billing as backup to our invoicing. We monitor re-testing of any failed tests to assist the District in regaining costs for inspection of failing tests from the contractor and subcontractors.

MTGL utilizes a project-based software system to ensure accountability and cohesiveness of all financial transactions and fiscal requirements. Our Accounting System (Deltek System) is specifically designed to support the complete project lifecycle of the process. Vision's customizable dashboards help measure all the most critical financial project functions.

From project initiation all the way to project execution and evaluation, Vision provides measurable benefits that included improved client customization and streamlined financial management. Our accounting system is the ideal tracking system for the Quality Oversight Industry, ensuring cohesiveness of all areas of project management, budget tracking, and labor compliance.



INVOICING

MTGL can submit invoices on a monthly basis that will itemize each task performed, the number of hours worked per person/consultant, the rate per hour for each person/consultant, total contract amount, percent complete for specified work items, and the remaining contract amount, along with labor compliance reports.

COST MANAGEMENT

Please see the following page for MTGL's fee schedule.

MTGL Testing Fee Schedule

PROFESSIONAL SERVICES	UNIT	RATE
Staff Engineer/Geologist	HR	\$ 115.00
Project Engineer/Geologist	HR	\$ 130.00
Principal Engineer/Geologist	HR	\$ 175.00
Project Manager	HR	\$ 105.00
Administrative	HR	\$ 55.00

FIELD INSPECTION PERSONNEL	UNIT	RATE
ICC Special Inspector	HR	\$ 98.00
Soils/Asphalt Technician	HR	\$ 98.00
AWS/CWI Welding Inspector	HR	\$ 98.00
NDT Technician	HR	\$ 145.00
Field/Lab Supervisor	HR	\$ 115.00
DSA Masonry/Shotcrete Inspector	HR	\$ 115.00
L.A. Deputy Grading Inspector	HR	\$ 125.00
Fabrication Inspection	HR	\$ 115.00
Multi-Certified Inspector	HR	\$ 115.00
Pull I Torque Testing Technician	HR	\$ 98.00
Batch Plant (Concrete or Asphalt) Technician	HR	\$ 98.00
Floor Flatness / Levelness (Inc. Equipment)	DAY	\$ 1500.00
Prestressed/Post Tensioned Inspector	HR	\$ 98.00
Concrete, Masonry, Asphalt Coring or Sawing	QUOTE	
Pick-Up and Delivery of Test Specimens/Cylinders	TRIP	\$ 50.00

LAB TESTING - SOIL	UNIT	RATE
D422 Hydrometer Analysis	EACH	\$ 175.00
D422 Sieve Analysis of Soil	EACH	\$ 200.00
D558 Soil Cement - Maximum Density	EACH	\$ 300.00
D559 Soil Cement - Sample Preparation	EACH	\$ 100.00
D854 Specific Gravity of Soils	EACH	\$ 125.00
D1140 Materials Finer than #200 (Sieve)	EACH	\$ 60.00
D1557 Maximum Density	EACH	\$ 290.00
D1883 California Bearing Ratio (CBR)	EACH	QUOTE
D2216 Soil Moisture Content by Mass	EACH	\$ 20.00
D2419 Sand Equivalent	EACH	\$ 95.00
D2434 Permeability	EACH	QUOTE
D2435 Consolidation	EACH	\$ 225.00
D2435 Consolidation with Time Rate	EACH	\$ 275.00
D2844 R-Value & Expansive Pressures	3 Points	\$ 250.00
D2937 Moisture & Density (Ring Samples)	EACH	\$ 30.00
D3080 Direct Shear	EACH	\$ 200.00
D4318 Plasticity Index of Soils	EACH	\$ 130.00
D4829 Expansion Index of Soils	EACH	\$ 135.00

LAB TESTING - AGGREGATES	UNIT	RATE
C40 Organic Impurities in Fine Agg	EACH	\$ 95.00
C88 Soundness by Sodium Sulfate	EACH	\$ 315.00
C123 Percent Lightweight Particles	EACH	\$ 200.00
C127 Specific Gravity (Coarse Agg)	EACH	\$ 150.00
C128 Specific Gravity (Fine Agg)	EACH	\$ 130.00
C131 Abrasion - Los Angeles Rattler	EACH	\$ 225.00
C136 Sieve Analysis (Combined Agg)	EACH	\$ 130.00
C136 Sieve Analysis (Fine or Coarse Agg)	EACH	\$ 110.00
C142 Clay Lumps & Friable Particles	EACH	\$ 125.00
C535 Abrasion (Large Agg) - Los Angeles Rattler	EACH	\$ 235.00
C566 Moisture Content by Drying	EACH	\$ 20.00
CT 227 Cleanness Value	EACH	\$ 230.00
D3744 Durability Index	EACH	\$ 180.00
D5821 Flat & Elongated Particles	EACH	\$ 170.00
T335 Crushed Particles	EACH	\$ 170.00

LAB TESTING - FIREPROOFING	UNIT	RATE
E605 Unit Weight	EACH	\$ 60.00

LAB TESTING - ROOFING	UNIT	RATE
C67 Roofing Tile Absorption	EACH	\$ 60.00
C67 Roofing Tile Strength Test	EACH	\$ 60.00
C67 Brick - Boil	EACH	\$ 90.00
C67 Brick - Compressive Strength	EACH	\$ 50.00
C67 Brick - Moisture & Absorption	EACH	\$ 85.00

LAB TESTING - CONCRETE	UNIT	RATE
C39 Compressive Strength - Concrete Cylinders (6" x 12")	EACH	\$ 35.00
C39 Compressive Strength - Cores (6" Max. Diameter)	EACH	\$ 55.00
C78 Flexural Strength - Beams (6" x 6")	EACH	\$ 60.00
C157 Concrete Shrinkage (Set of 3)	SET	\$ 350.00
C174 Handling Charge - Cylinders Not Broken/Hold	EACH	\$ 10.00
C192 Concrete Trial Batch w/ Lab Testing	EACH	\$ 1100.00
C469 Modulus of Elasticity	EACH	\$ 150.00
C495 Comp. Strength - Lightweight Concrete Fill	EACH	\$ 35.00
Handling Charge - Beams Not Broken/Hold	EACH	\$ 50.00
C496 Tensile Strength, Splitting	EACH	\$ 60.00
C567 Unit Weight (Hardened Lightweight Concrete)	EACH	\$ 50.00
C1140 Shotcrete Panel Test	EACH	\$ 290.00
Core Trimming (In Laboratory)	EACH	\$ 55.00

LAB TESTING - ASPHALT	UNIT	RATE
D1188 Core Density Parafilm Coated	EACH	\$ 85.00
D1560 Stabilometer - HVEEM	EACH	\$ 290.00
D1561 Max Density - HVEEM	EACH	\$ 195.00
D2172 Asphalt Content by Solvents	EACH	\$ 250.00
D3910 Wet Track Abrasion	EACH	\$ 195.00
D5444 Gradation of Extracted Agg	EACH	\$ 275.00
D6307 Asphalt Content by Ignition	EACH	\$ 200.00
D6926 Max Density - Marshall	EACH	\$ 295.00
D6927 Stability and Flow - Marshall	EACH	\$ 375.00
T209/D2041 Theoretical Maximum Density	EACH	\$ 150.00
T324 Hamburg Wheel	EACH	\$ 1000.00

LAB TESTING - MASONRY	UNIT	RATE
C109 Mortar - 2" Cube Compressive Strength	EACH	\$ 40.00
C140 Block - Compressive Strength	EACH	\$ 75.00
C140 Block - Moisture & Absorption	EACH	\$ 80.00
C140 Block - Unit Weight & Measurements	EACH	\$ 275.00
C426 Block - Linear Shrinkage	EACH	\$ 180.00
C780 Mortar - (2" x 4") Cylinders Comp. Strength	EACH	\$ 35.00
C1019 Grout Prisms - Compressive Strength	EACH	\$ 35.00
Handling Charge (Cylinders/Cubes/Prisms) Not Broken/Holds	EACH	\$ 10.00
C1314 CMU Grouted Prisms - Comp. Strength (< 8" x 8" x 16")	EACH	\$ 180.00
C1314 CMU Grouted Prisms - Comp. Strength (> 8" x 8" x 16")	EACH	\$ 245.00

LAB TESTING - STEEL	UNIT	RATE
Steel Chemical Analysis/AWS Weld:Macroetch/Fracture/Bend Test	EACH	QUOTE
A325 High Strength Bolt, Nut & Washer Conformance (Per Assembly)	EACH	\$ 180.00
A370 Brinell & Rockwell Hardness Test	EACH	\$ 80.00
A370 Nelson Stud Tensile	EACH	\$ 195.00
A370 Rebar Bend & Tensile Test No. 11 Bar & Smaller	EACH	\$ 45.00
A615/706 Bend Test No. 11 Bar and Smaller	EACH	\$ 60.00
A615/706 Tensile No. 11 Bar and Smaller	EACH	\$ 65.00
A615/706 Tensile No. 14 Bar and Larger	EACH	QUOTE
A416 Prestressing Wire, Tension	EACH	\$ 170.00
Sample Preparation (Cutting)	EACH	\$ 80.00
A416 Prestressing Cable (7 Wire) - Yield & Tensile	EACH	\$ 170.00

EQUIPMENT CHARGES	UNIT	RATE
Air Meter	DAY	\$ 30.00
Dye Penetrant Equipment	DAY	\$ 50.00
Emissivity Test Kit	EACH	\$ 50.00
Ground Rod Equipment	DAY	\$ 50.00
Jacking Assembly	DAY	\$ 40.00
Magnetic Particle Equipment	DAY	\$ 50.00
Nuclear Density Gauge	DAY	\$ 70.00
Pachometer	DAY	\$ 55.00
Sand Cone Kit	DAY	\$ 50.00
Schmidt Hammer	DAY	\$ 40.00
Skidmore-Wilhelm Bolt Cell	DAY	\$ 50.00
Torque Wrench	DAY	\$ 25.00
Ultrasonic Equipment	DAY	\$ 40.00

Basis of Charges

Field services not canceled before 12 PM the previous day will be subject to a ½ day show up charge. Field services will be invoiced as half or full day's service.

Time and one-half will be charged for any personnel services from 4:00 PM – 6:30 AM and more than eight hours up to and including twelve hours per day. Double time will be charged for over twelve hours in any one day, Saturday and Sunday. Holidays are New Year's Day, Memorial Day, July 4th, Labor Day, Veteran's Day, Thanksgiving Day and the Friday after Thanksgiving Day, and Christmas Day and will be assessed at triple time. High priority laboratory testing at the Client's request which requires unscheduled overtime is subject to a 50% increase from the standard rates.

Swing (2nd) and graveyard (3rd) shift will be charged at regular rates plus 15% and 20% respectively.

Sampling, specification review, discussion, and report preparation for field testing are charged at hourly rates. A minimum charge of \$100.00 will be made for issuance of any engineering reports. Engineering review time of field reports will be charged 0.5 hours per report. The charge for weekly report distribution is 1 hour per week.

Invoices for our services will be rendered at the completion of the work and upon completion of the report. Invoices are due and payable upon presentation. Should the duration of the job exceed one-month, monthly invoices will be presented for services performed.

There will be no charge for travel time and mileage within a 50 mile radius of our nearest office for deputy inspection only. For projects outside a 50 mile radius and less than 100 miles, the mileage rate will be 50 cents per mile. Engineers, Consultants, Supervisors and Technicians are charged portal to portal with minimums from the nearest office to site of work and return, unless otherwise noted. Combination of services will be billed at the applicable higher hourly rate for the day.

Reimbursable expenses such as parking, air fare, car rental, food and lodging will be charged at cost plus 20%, unless provided. Subsistence on remote jobs by quotation, unless provided.

Outside services performed by others and direct costs expended on the Client's behalf are charged at cost plus 20%, unless otherwise noted.

Certified Payrolls will be supplied upon request at a cost of \$75.00 per pay period.

There will be a minimum project set-up fee of \$250 for obtaining plans, specifications, accounting/distribution information and filing of preliminary liens. Invoicing is performed on a monthly basis. Past due account will accumulate interest charges at the rate of 1% per month. Prices for tests not quoted or discounts for volume work will be given upon request.

This proposal is valid for 60 days.

SUBCONSULTANTS

MTGL will be using the following subconsultants for the geotechnical services.

CPT Drilling	Kehoe Testing & Engineering, Inc. 5415 Industrial Drive Huntington Beach, California 92649-1518 Charlene Arthur, General Manager P: (714) 901-7270 char@kehoetesting.com
Normal Drilling	Baja Exploration 1915 Commercial Street Escondido, California 92029 Dave Hogan, President P: (760) 743-7678 C: 858.382.9976 dbhogan@bajaexploration.com
Utility Location	Pacific Coast Locators, Inc. A GPRS Company Sarah Gangemi P: (818) 249-7700 C: (626) 324-7159
Disposal	American Integrated Services 1502 E Opp Street Wilmington, California 90744 Jennifer Sherman Manager – Waste and Transportation Services C: 310.864.6029

REFERENCES

Client Name	Contact Person/Title	Telephone Number /E-Mail Address	Description of Services
TM Inspection	Terry Martin DSA Project Inspector Class 1	714-267-9307 tlmartn@aol.com	Testing & Inspection Services for various MTGL School District projects
El Monte Union High School District	Claudia Sanchez Director of Purchasing	626-444-9005 ext. 9855 Claudia.sanchez@emuhsd.org	Geotechnical Investigation Services for the Rosemead High School Track and Field Renovations Project, DSA Application #03-120778.
	Sean Cun Project Manager	626-444-9005 Shawn.cun@emuhsd.org	
Flewelling & Moody Owner: Alhambra Unified School District	Sam Sahand Architect at Flewelling & Moody	323-543-8300 ssahand@flewelling-moody.com	Geotechnical Investigation Services for the Alhambra Unified School District – San Gabriel High School Vehicle Maintenance Facility Project.
Manhattan Beach Unified School District	Gary Voigtsberger Inspector of Record (IOR)	310-387-9959 garyv@pringleassociates.com	Materials Testing and Inspection Services for the Mira Costa High School Athletic Complex Project.
Glendale Unified School District	Dan Holmquist Facilities Project Manager	818-507-0201 dholmquist@gusd.net	Materials Testing and Inspection Services for the Verdugo Woodland Elementary School Remodel Project.

April 29, 2021

Re: LETTER OF RECOMMENDATION – DSA TESTING & INSPECTION

To Whom It May Concern:

MTGL has provided testing & inspection services on many Newport Mesa School district projects that I have worked on as the DSA Inspector. I have found MTGL to be responsive to the district's needs and even responded to last minute calls.

MTGL's field representatives have always been very knowledgeable, professional, and eager to ensure the best interest of the school district is the # 1 priority at all times.

MTGL's staff have demonstrated willingness to go the extra mile to assist the project in any way possible. They have also provided knowledge and understanding that has been useful in servicing the quality control needs of a DSA project. These qualities have allowed them to provide excellent coordination & continuity of staff, as well as develop a great working relationship with all members of the primary project team.

The service provided by MTGL exceeds many competitors. The experience I have with MTGL & the inspectors allows me to recommend them to the district as a dependable & high-quality testing & inspection firm.

Very truly yours,

Terry Martin

LEGAL ISSUES

- MTGL has not filed a bankruptcy in the past five (5) years.
- MTGL does not have any contract terminations for default in the past five (5) years.
- MTGL nor its officers have not had any convictions or debarments for filing false claims within the past five (5) years.
- MTGL has not been a party in any judgments within the past five (5) years.
- MTGL has been a party in arbitration within the past five (5) years.

MTGL was named as one of the plaintiffs in Hartford Fire Insurance Company vs. State Consulting & Inspection Services, etc., at al. The case reached a settlement in the year of 2020.

Project Name: Los Angeles College Media Arts
Location: Sylmar, California
Owner: Los Angeles Community College District

- Currently, MTGL is named in litigation with Orange Unified School District for a construction defect case on the Synthetic Track and Sportsfields project at Villa Park High School in Villa Park, California. The status is in Litigation as of May 3, 2021.

Project Name: Villa Park High School - Synthetic Track and Sportsfields
Project Address: 18042 Taft Avenue, Villa Park, California 92861
Owner: Orange Unified School District
Owner Address: 726 W. Collins Ave., Orange, CA 92867
Contact Info: Ronald N. Lebs, Assistant Superintendent, Facilities and Planning
P: 714-628-4500
Contract Value: \$5,076.52
Description of Work: Performed: Geotechnical Services
Client: The KYA Services
Client Address: 1800 East McFadden Ave., Santa Ana, CA 92705
Architect: David Volz Design Landscape Architects, Inc.
Architect Address: 151 Kalmus Drive, M-8, Costa Mesa, CA 92626
Completion: August 2018-November 2018
Case #: 30-2020-01152818-CU-BC-CJC
Date Litigation Commenced: 07/24/2020
MTGL Proposal #: P-18-688
Client Purchase Order: 1-1-12948
Project Award Date: 09/20/2018

OTHER FORMS

RFQ Evaluation

Attachment B – Certification – Request for Qualification

Attachment C – Statement of Experience and Financial Condition

Attachment D – Answer the Following Questions

Attachment E – Project Reference Form

Attachment F – Statement of Non-Conflict of Interest

Attachment G – Firm Proposal / Offer Form

Attachment H – Non-Collusion Declaration

**NEWPORT MESA UNIFIED SCHOOL DISTRICT
SPECIAL INSPECTION SERVICES
RFQ EVALUATION**

Evaluation of Firms: All responses will be scored using this evaluation sheet. A minimum score of 80% is required to qualify for the 2nd round of evaluation which includes review by a panel. Up to 10 additional points may be awarded in the second round based on subjective determination of the Firm's ability to carry out the required work. NMUSD will select the top-rated firms to be awarded the contracts for these services.

Instructions: Fill-in a response for each question in Sections 1-4 below. Each correlates to a required element in the RFQ Response Format.

Firm: MTGL, Inc.

1. Location/Accessibility	Write in:	Max.
a. Firm's location - Write in city and county of headquarters or local office, whichever is closest to the District	2992 E. La Palma Avenue, Suite A Anaheim, California, Orange County 92806 17 miles away from the District address	5
2. Past Performance	Write in:	Max. Pts.
a. Identify the Firm's number of years' experience in providing services for K-12	27 years	5
b. Project listing - Identify the number of K-12 projects the Firm has worked on within last 3 years.	Please see Experience section	5
c. Project listing - Identify the number of Theater projects the Firm has worked on within last 5 years.	2, please see Experience section	5
d. Industry experience - Circle the type of projects the Project Team has worked on within the last 3 years (circle all that apply)	☒ K-12 ☐ Community College ☐ Charter/Private School ☐ Non-School District ☐ Other Project Types	5
e. Identify the Firm's number of employees	84	5
3. Claims, Lawsuits, Arbitrations	Write in:	Max. Pts.
a. Identify the number allegations against the firm or any employee for any violations of law	None and Please see Legal Issues section	5
b. Identify the number of settlements or judgments involving such actions within the last five (5) years	2, Please see Legal Issues section	5
4. Record of Past Performance	Write in:	Max. Pts.
a. Identify the number of client references from a K-12 school district included in the Response (0-3)	4, Please see References section	5

*I hereby certify that the above information is true and correct to the best of my knowledge.
By signing below, I further acknowledge that should any of the information I provide be found to be false,
the Firm's Response shall be considered nonresponsive and ineligible for consideration.*

Michelle Elliott, Owner/CEO

Printed Name



Signature

May 19, 2021

Date

ATTACHMENT B

CERTIFICATION – REQUEST FOR QUALIFICATIONS

I certify that I have read and received a complete set of documents regarding the attached **Request for Qualifications (RFQ) # 111-21 – SPECIAL INSPECTION SERVICES** and the instructions for submitting an RFQ. I further certify that I must submit three (3) proposal copies, plus a complete copy on flash drive, of the firm's Proposal in response to this request and that I am authorized to commit the firm to the proposal submitted.



Signature
Owner/CEO

Title
2992 E. La Palma Avenue, Suite A
Anaheim, California 92806

Address

714-632-2999

Telephone

May 18, 2021

Date

Michelle Elliott

Typed or Printed Name

MTGL, Inc.

Company

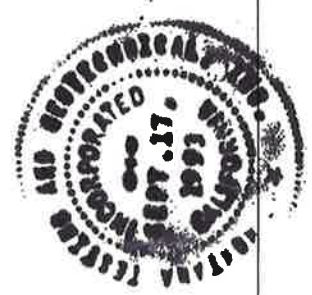
2992 E. La Palma Avenue, Suite A
Anaheim, California 92806

Address

714-632-2974

Fax

If you are bidding as a corporation,
please provide your corporate seal
here:



ATTACHMENT C

STATEMENT OF EXPERIENCE AND FINANCIAL CONDITION

Company Name: MTGL, Inc.

(Check One): X Corporation Partnership Sole Proprietorship

Address: 2992 E. La Palma Avenue, Suite A
Anaheim, California 92806

Telephone/FAX#: Tel: 714-632-2999 / Fax: 714-632-2974

Date and State of Formation/Incorporation: September 17, 1993, California, Incorporation

Is the company authorized to do business in California? Yes

Basis of Authorization: X California Corporation California Business License
 California Engineering License Other (specify)

Identify the California office to be used for this contract if organization is located/headquartered outside of California:

Address: 2992 E. La Palma Avenue, Suite A
Anaheim, California 92806

FINANCIAL INFORMATION

State the company's California and total revenues for 2017, 2018, 2019:

	<u>2017</u>	<u>2018</u>	<u>2019</u>
California:	<u>MTGL, Inc.</u>	<u>MTGL, Inc.</u>	<u>MTGL, Inc.</u>
Total:	<u>\$13,444,776</u>	<u>\$11,429,548</u>	<u>\$14,102,502</u>

Identify the largest project, in dollars, which your company has initiated or completed within the past five (5) years:

Client: AvAirPros - Project Name: United Terminal Redevelopment Program, Los Angeles, CA
- Duration: 2015-2019 - Contract Amount: \$3,579,005.92

ATTACHMENT D

ANSWER THE FOLLOWING QUESTIONS

1. Is the company or its owners connected with other companies as a subsidiary, parent, affiliate, or holding company? Yes X No If yes, explain on a separate, signed sheet.
2. Does the company have an ongoing relationship or affiliation with an equipment manufacturer? Yes X No If yes, explain on a separate, signed sheet.
3. Has the company (or any owner) ever defaulted on a contract forcing a surety to suffer a loss? Yes X No If yes, explain on a separate, signed sheet.
4. In the past five (5) years, has the company had any project with disputed amounts more than \$50,000 or a project which was terminated by the owner, owner's representative or other contracting party and which required completion by another party? Yes X No
If yes, explain on a separate, signed sheet. State the project name, location, owner/contact person, telephone number, contract value, disputed amount, date and reason for termination/dispute.
5. Has the company, an affiliate company, or any owner ever declared bankruptcy or been in receivership? Yes X No If yes, explain on a separate, signed sheet.
6. Has the company ever had an arbitration on contracts in the past five (5) years? X Yes No If yes, explain on a separate, signed sheet. State the project name, location, owner/contact person, telephone number, contract value, disputed amount, a brief description and final resolution. Please see in the following page.
7. Does the company have any outstanding liens or stop notices for labor and/or materials filed against any contracts which have been done or are being done by the company? Yes X No If yes, explain on a separate, signed sheet. State the project name, location, owner/contact person, telephone number, amount of dispute, and brief description of the situation.

THE UNDERSIGNED DECLARES UNDER PENALTY OF PERJURY THAT ALL OF THE INFORMATION SUBMITTED WITH THIS PROPOSAL IS TRUE AND CORRECT.

SIGNATURE:

NAME:

TITLE:



Michelle Elliott

Owner/CEO



Subject: **Response to Attachment D – Answer the Following Questions, #6.**

MTGL, Inc. (MTGL) was named as one of the plaintiffs in Hartford Fire Insurance Company vs. State Consulting & Inspection Services, etc., at al.

Status/Final Resolution: The case reached a settlement in the year of 2020.

Project Name: Los Angeles Media Arts

Location: Sylmar, California

Owner: Los Angeles Community College District

Michelle Elliott, Owner/CEO

Date

ATTACHMENT E

PROJECT REFERENCE FORM

Provide information for the past five (5) years for contracts that your firm has completed, or has in progress, which most closely represents the services requested in this RFQ. Provide the following information:

1. Project title and location	Estancia High School Theater Costa Mesa, California
2. Name, address, and phone number of contact person	Newport-Mesa Unified School District 2985 Bear Street, Building E Costa Mesa, California 92626 Contact Person: Mark Manstof P: 714-424-7545
3. Nature of firm's responsibility	Limited Geotechnical Investigation Services
4. Type of contract (performance, direct cost, etc.)	Lump sum for geotechnical services
5. Contract Amounts	\$21,800.00
6. Start Date	August 2019
7. Current Status	August 2019

1. Project title and location	Rosemead High School Track and Field Renovation Rosemead, California
2. Name, address, and phone number of contact person	El Monte Union High School District 3537 Johnson Avenue, El Monte, California 91731 Contact Person: Claudia Sanchez P: 626-444-9005 ext. 9855
3. Nature of firm's responsibility	Geotechnical Investigation Services
4. Type of contract (performance, direct cost, etc.)	Geotechnical Engineering, Materials Testing and Special Inspection Services; Not to Exceed Term of 563 Calendar Days
5. Contract Amounts	\$10,400.00
6. Start Date	January 2020
7. Current Status	May 2020

1. Project title and location	San Gabriel High School New Vehicle Maintenance Facility San Gabriel, California
2. Name, address, and phone number of contact person	Alhambra Unified School District c/o Flewelling & Moody 815 Colorado Boulevard, Suite 200 Los Angeles, CA 90041 Contact Person: Sam Sahand P: 323-543-8300
3. Nature of firm's responsibility	Geotechnical Investigation Services
4. Type of contract (performance, direct cost, etc.)	Lump Agreement for geotechnical investigation services.
5. Contract Amounts	\$8,000.00
6. Start Date	December 2019
7. Current Status	June 2020

ATTACHMENT E

PROJECT REFERENCE FORM

continued

1. Project title and location	Verdugo Woodland Elementary School Remodel Glendale, California
2. Name, address, and phone number of contact person	Glendale Unified School District 223 North Jackson Street Glendale, California 91206 Contact Person: Dan Holmquist P: 818-507-0201
3. Nature of firm's responsibility	Materials Testing and Inspection Services
4. Type of contract (performance, direct cost, etc.)	Time and Materials
5. Contract Amounts	\$307,088
6. Start Date	June 2016
7. Current Status	June 2018

1. Project title and location	Mira Costa High School Athletic Complex Manhattan Beach, California
2. Name, address, and phone number of contact person	Manhattan Beach Unified School District 325 South Peck Avenue Manhattan Beach, California 90266 Contact Person: Gary Voigtsberger, IOR P: 310-387-9959
3. Nature of firm's responsibility	Materials Testing and Inspection Services
4. Type of contract (performance, direct cost, etc.)	Time and Materials
5. Contract Amounts	\$495,204
6. Start Date	March 2019
7. Current Status	November 2020

1. Project title and location	Alterations, Modernization and New Construction for Various Schools Projects; Tustin, California
2. Name, address, and phone number of contact person	Tustin Unified School District 1302 Service Road Tustin, California 92780 Contact Person: Donna Osten P: 714-730-7515
3. Nature of firm's responsibility	Geotechnical, Materials Testing and Inspection Services
4. Type of contract (performance, direct cost, etc.)	Time and Materials
5. Contract Amounts	Various
6. Start Date	2014
7. Current Status	Present

ATTACHMENT F

NEWPORT MESA UNIFIED SCHOOL DISTRICT

**REQUEST FOR PROPOSALS AND STATEMENT OF QUALIFICATIONS FOR
SPECIAL INSPECTION SERVICES**

STATEMENT OF NON-CONFLICT OF INTEREST

The undersigned, on behalf of the consulting firm set forth below (the "Consultant"), does hereby certify and warrant that, if selected, the Consultant while performing the consulting services required by the Request for Qualification, shall do so as an independent contractor and not as an officer, agent or employee of the Newport Mesa Unified School District ("the District"). The undersigned further certifies and warrants that: (1) no officer or agent of the Consultant has been an employee, officer or agent of the District within the past two (2) years; (2) the Consultant has not been a source of income to pay any employee or officer of the District within the past twelve (12) months; (3) no officer, employee or agent of the District has exercised any executive, supervisory or other similar functions in connection with the Consultant Agreement or shall become directly or indirectly interested financially in the Consultant Agreement; and (4) the Consultant shall receive no compensation and shall repay the District for any compensation received by the Consultant under the Consultant Agreement should the Consultant aid, abet or knowingly participate in violation of this statement.

Signature



Printed Name

Michelle Elliott

Title

Owner/CEO

Date

May 18, 2021

ATTACHMENT G

FIRM PROPOSAL / OFFER FORM

This Proposal/Offer Form must be duly executed and submitted with any proposal/offer to NMUSD.

The Offeror hereby agrees that its proposal/offer is subject to all RFQ # 111-21 provisions, terms and conditions, attachments, exhibits, amendments and other applicable materials which are attached or incorporated by reference. Offeror hereby agrees to promptly enter into an agreement in substantial accordance with such RFQ provisions, terms and conditions, and secure a performance bond within five (5) days of the Districts intent to award the contract.

The Offeror hereby agrees that its attached proposal/offer of which this is part, is a firm and irrevocable offer and valid for acceptance by NMUSD for the period sixty (60) days after closing. The Offeror hereby agrees that if its proposal/offer is accepted by NMUSD that it shall provide all of the services in accordance with the RFQ, as it may be amended.

Name of Person Duly Authorized to Execute this Proposal/Offer: Michelle Elliott

Duly Authorized Signature: 

Title: Owner/CEO

Date of this Proposal/Offer: May 19, 2021

Offeror Name: MTGL, Inc.

Offeror Address: 2992 E. La Palma Avenue, Suite A

Anaheim, California 92806

Offeror Telephone: 714-632-2999

Offeror Email: melliott@mtglinc.com

ATTACHMENT H

NEWPORT MESA UNIFIED
SCHOOL DISTRICT
2985 Bear St., Bldg. A
Costa Mesa, California 92626
(714) 424-5063

DSA Inspection Services
RFQ: # 124-21

NONCOLLUSION
DECLARATION
Public Contract Code § 7106

TO BE EXECUTED BY SUBMITTER AND SUBMITTED WITH RFQ

The undersigned declares:

I am the Owner/CEO **[PRINT YOUR TITLE]**
of MTGL, Inc. **[PRINT FIRM NAME].**

The party making the foregoing Contract.

The RFQ is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association, organization, or corporation. The RFQ is genuine and not collusive or sham. The submitter has not directly or indirectly induced or solicited any other submitter to put in a false or sham RFQ. The submitter has not directly or indirectly colluded, conspired, connived, or agreed with any submitter or anyone else to put in a sham RFQ, or to refrain from submitting. The submitter has not in any manner, directly or indirectly, sought by agreement, communication, or conference with anyone to fix the RFQ price of the submitter or any other submitter, or to fix any overhead, profit, or cost element of the RFQ price, or of that of any other submitter. All statements contained in the RFQ are true. The submitter has not, directly or indirectly, submitted his or her RFQ price or any breakdown thereof, or the contents thereof, or divulged information or data relative thereto, to any corporation, partnership, company, association, organization, RFQ depository, or to any member or agent thereof, to effectuate a collusive or sham RFQ, and has not paid, and will not pay, any person or entity for such purpose.

Any person executing this declaration on behalf of a submitter that is a corporation, partnership, joint venture, limited liability company, limited liability partnership, or any other entity, hereby represents that he or she has full power to execute, and does execute, this declaration on behalf of the submitter.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration is executed on the following date:

Date: MAY 18, 2021

Proper Name of Submitter: MTGL, Inc.

City, State: Anaheim, California

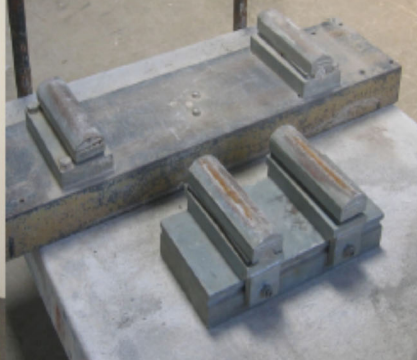
Signature: 

Print Name: Michelle Elliott

Title: Owner/CEO



“Providing Value in Quality Control”



Geotechnical, Materials Testing and Special Inspection Services