
Cliff Curry, President and founder of CGI Technical Services, has been involved in the geotechnical engineering and construction materials testing and inspection industry for over 31 years. His experience includes operations and staff management; project management, marketing, and estimating; asphalt concrete design and forensic analysis; and testing and inspection during construction of bridges and roadways, parking structures and many other projects civil service projects throughout the western United States.

Certifications

- American Concrete Institute, Grade I
- Radiation Safety Officer
- Nuclear Radiation Certification for Moisture/Density Gauges
- National Institute for Certification in Engineering Technologies (NICET) – Highway Materials
- HAZMAT Training Certification
- ICC Special Inspector, Structural Masonry, No. 61141; Reinforced Concrete, No. 61992; Spray Applied Fireproofing No. 76740; Post Tensioned Concrete No. 68978
- California Department of Transportation Certified in over 30 procedures.

PROJECT EXPERIENCE

Relevant Highlights

Highway Construction

- Caltrans QC/QA Projects, District 01, successful completion of 15-projects with construction costs totaling approximately \$50 Million.
- Caltrans QC/QA Projects, District 02, successful Completion of over 50-projects with construction costs totaling Over \$300 Million.
- Caltrans QC/QA Projects, District 03, successful completion of 10-projects with construction costs totaling approximately \$100 Million.
- Caltrans QC/QA Projects, District 06, successful completion of 30-projects with construction costs totaling approximately \$150 Million.
- Caltrans QC/QA Projects, District 10, successful completion of 4-projects with construction costs totaling approximately \$10 Million.

Materials Testing and Special Inspection

- Medford Urban Renewal Agency, Parking Structure, Medford, OR.

TECHNICAL CAPABILITES

- “ Develops and maintains the company vision
- “ Oversees all areas and company departments
- “ Approves all financial obligations
- “ Seeks business opportunities and strategic alliances with other organizations
- “ Plans, develops, and establishes policies and objectives of business organization and technical marketing
- “ Performs all asphalt concrete designs and plant set-up consulting
- “ Performs all phases of construction and materials laboratory testing and inspection
- “ Epoxy grouting and injection
- “ Ground modification testing and inspection for deep dynamic compaction, vibroreplacement, vibrocompaction, etc.
- “ Geosynthetic testing and installation, including underwater inspection
- “ Mass grading of soils
- “ Inspection and testing of steel reinforcement members

Materials Testing and Special Inspection

- Airport/FAA Projects, Successful Completion of over 25-airport projects with construction costs totaling over \$100 Million.
- FHWA Projects, successful completion of 10-projects with construction costs totaling over \$60 Million.
- Palo Verde Nuclear Generating Facility Retention Ponds, Wintersberg, Arizona.
- Pegasus Gold Corporation, Black Pine Mine Heap Leach Ponds and Facilities, Burley, Idaho.
- Redding Sports Complex, Field of Dreams, Redding, California
- Hilltop Retail Development (TJ Maxx, Pier 1, Michaels, Cost Plus, Bed Bath & Beyond, Best Buy) Redding, CA
- Cypress Pointe Retail Center, Redding, California
- College of the Redwoods, Resource Learning Center, Eureka, California
- Turtle Bay Parks and Museums on the River, Turtle Bay Pedestrian Bridge, Redding, California
- Simpson College, Dormitory No. 3, Redding, California
- Earthgrains Warehouse and Distribution Center, Redding, California