CVE

Crescent View Engineering, LLC

COMPANY OVERVIEW

Crescent View Engineering (CVE) is a full service civil
engineering consulting firm providing services for all types
of transportation and infrastructure needs. We offer an
outstanding group of professionals with certifications of PE,
PTOE, and LEED AP and relevant project experience consistent
with that required to successfully perform the work. We are
prequalified with Georgia DOT for 11 area classes including
traffic studies, roadway design, and hydraulic design. CVE's
commitment to quality will be evident in the plans and reports
we develop. As a result, over 70% of our projects are repeat
business and over 80% of our clients are through referral of
existing clients.

CORE COMPETENCIES & DESCRIPTION OF SERVICES AND/OR PRODUCTS

- Roadway design and limited access highway and interchange design.
- · Traffic engineering studies and traffic signal design
- Roadway Hydraulic and Hydrology including culvert, bridge, and MS4.
- Floodplain modeling and analysis including bridge H&H, dam H&H, FEMA base flood elevation (BFE), FEMA CLOMA and LOMA.
- Full Civil/Site design services for residential and commercial clients.

MANAGEMENT PROFILES

- Peng Zhang, PE, PTOE, CEO/Managing Partner
 With 13 years of experience, Mr. Zhang has successfully
 developed and managed roadway design and traffic
 engineering projects from interstate highway to intersection
 improvement. Mr. Zhang is also registered as a professional
 traffic operations engineer (PTOE).
- George (Trey) H. Baltz III, PE, LEED AP, President
 Mr. Baltz leads the projects that are in the owner's and
 community's best interest for a viable design and ease of
 construction. He also has extensive experience with local
 officials for permitting of both public and private projects.

PROJECT EXPERIENCE/REFERENCES

- AMEC/GDOT
- S.R. 16 at Pylant Street, 2015-current, \$100K
- City of Clarkston Downtown Streetscape Improvements, 2014– 2015, \$25K
- · Acworth roundabout & signal modification. 2016, \$27K
- Old 41 Hwy Road Widening (5 lane, 2.7 miles), 2013–2016, \$70K.

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Moreland Altobelli Associates, Inc./GDOT

- S.R. 22 Bridge Rehabilitation, 2015, \$15K
- McGinnis Ferry Road Improvements (5.5 miles, 2016–Current, \$160K
- Mallett Consulting, Inc. (Total contract amount over \$100K)
- · 5 traffic studies in Fayette County
- Kenwood Road Bridge over Morning Creek H&H study, 2010– 2011
- Lake Mcintosh Dam H&H study and FEMA CLOMR, 2011–2014
- The Kroger Company (Total contract amount over \$300K)
- Kroger expansion civil construction plans for multiple stores in Georgia
- Multiple Traffic Impact Studies and multiple Signal Warrant Studies
- Traffic signal design for SR 347 @ Shipwreck Ct. 2015-current
- Traffic signal design for SR 104 @ Kroger entrance. 2016 current
- Douglas County, Cherokee County, Kennesaw, Woodstock, Atlanta, Decatur, etc.

GDOT QUALIFICATIONS

- DBE NAICS CODE 541330 Engineering Services
- GDOT Qualifications: 1.09, 1.10; 3.01, 3.02, 3.03, 3.04, 3.06, 3.07, 3.12, 3.13; 9.01
- CVE has been Prequalified with GDOT since 3/31/2013 and been certified to be DBE firm since 2/03/2016.

LICENSE & CERTIFICATIONS

- · Registered P.E. in the State of Georgia, Alabama
- Registered Professional Traffic Operations Engineer (PTOE)
- GSWCC Level II Design Certification.

CAPACITY

Nationwide Insurance PL/ENO = \$1,000,000 / \$1,000,000

CONTACT DETAILS

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- · www.crescentvieweng.com