

Douglas Consulting Group, LLC



CAPABILITY STATEMENT

Established in 2016, Douglas Consulting Group is a minority, woman-owned DBE civil engineering firm providing quality engineering solutions for your civil engineering needs. Headquartered in Atlanta, Ga and with over 60 years of combined expertise, our engineering experience spans several areas within civil engineering to include: Site development, Stormwater Management, MS4 Reports, Feasibility Studies and Site Assessments, Erosion control design and inspections, and Department Of Transportation entrance and utility permits.

Core Competencies

SITE DEVELOPMENT

Services provided by DCG encompass the many aspects of land development such as variance requests, demolition plans, erosion control plans, site plans, stormwater management plans, hydrology reports, utility plans & coordination, design details and plan approvals

STORMWATER MANAGEMENT

DCG provides stormwater system design, stormwater management and designing Best Management Practices, such as detention ponds, enhanced swales, bioretention areas, and other stormwater management facilities to minimize development impacts.

MS4 REPORT & DESIGN

MS4 design for GDOT transportation Projects must comply with GDOT NPDES Stormwater permit and the GDOT Manual on Drainage Design for Highways. Our team is familiar with these requirements as well as how to interpret project level & outfall level exclusions, and develop project BMP's to minimize the affect of roadway development for project approval.

FEASIBILITY STUDIES & SITE ASSESSMENTS

Feasibility studies and site assessments provide the information necessary to determine challenges and identify a path to success. Due diligence delves into zoning requirements, site properties and characteristics, utility locations & requirements, variances and DOT permits.

EROSION CONTROL DESIGN & INSPECTIONS

DCG is Georgia Soil and Water Conservation Commission Level II certified (Certified Design Professional) with experience in performing erosion control design for construction projects and performing inspections.

D.O.T. ENTRANCE & UTILITY PERMITS

D.O.T. permits are required for projects tying in access and utilities within the right-of-way. DCG has the experience of successfully obtaining permits through the Department of Transportation.

Company Information

DUNS: 080409145

CAGE: 8MHE6

Professional Engineers Licensed in:
Georgia, Florida, Alabama

NAICS Codes:

541330 Engineering Services

541690 Other Scientific & Technical
Consulting

541340 Drafting

Certifications:

Georgia DBE

Fulton County M/FBE

DeKalb County LSBE

City of Atlanta AABE/SBE

Clayton County SLBE

GSWCC Certification: Level II

Insurance: \$1 million/ \$2 million



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