Civil Engineer – Land Development

Landmark Science & Engineering, a leading site/civil engineering, planning, environmental sciences and land surveying consulting firm, is looking for a strong, team oriented Project Manager and a Project Engineer (P.E.s) to lead key task/components of projects for both private and public clients supporting site development, housing, commercial, educational and industrial projects, and highly-skilled civil designers for our New Castle, Delaware headquarters and Havre de Grace, Maryland offices. Requirements of these positions are described below.

Landmark Science & Engineering – New Castle, DE

Project Manager/Engineer:
Position requires a PE licensed in Delaware with at least six (6) years of experience. Responsibilities include: managing the production of basic to complex levels of design for site, grading, utility, storm drainage plans and related tasks. Experience with New Castle County and local municipalities' land use regulations and processes is required and experience with AutoCAD Civil 3D is a plus. Presenting at public meetings is an integral function of this position. Client and government agency interactions, managing internal budgets and production staff are some of the duties of this position. Excellent written and oral communication skills are necessary. A BSCE degree is required.

Senior Designer:
Candidates should have a minimum of six (6) plus years of experience within the area of land development, site design, stormwater management, and erosion and sediment control design. The candidate shall be able to work in a fast paced and ever changing environment where no two days are ever the same. The ideal candidate needs to have a firm grasp of the residential and commercial civil site design process, as well as, a basic idea of the local municipal land-use approval process. Proficiency in AutoCAD Civil 3D is required. An ASCET degree or equivalent is a plus.

Entry Level Engineer / Designer:
Two years or less experience in site/civil design or related field. Knowledge of AutoCAD Civil 3D, proficiency is a plus. Ideal candidate should be enthusiastic about learning how to apply engineering science and math principles to design of projects. Education can be either a 2-year or 4-year degree.

Landmark Science & Engineering – Havre de Grace, MD

Project Engineer:
Position requires a PE licensed in Maryland with at least six (6) years of experience. Responsibilities include: managing the production of basic to complex levels of design for site, grading, utility, storm drainage plans and related tasks. Experience with Cecil and Harford County and local municipalities' land use regulations and processes is required and experience with AutoCAD Civil 3D is a plus. Presenting at public meetings is an integral function of this position. Client and government agency interactions are some of the duties of this position. Excellent written and oral communication skills are necessary. A BSCE degree is required.

Senior Designer:
Candidates should have a minimum of six (6) plus years of experience within the area of land development, site design, stormwater management, and erosion and sediment control design. The candidate shall be able to work in a fast paced and ever changing environment where no two days are ever the same. The ideal candidate needs to have a firm grasp of the residential and commercial civil site design process, as well as, a basic idea of the local municipal land-use approval process. Proficiency in AutoCAD Civil 3D is required.
An ASCET degree or equivalent is a plus.

Landmark Science & Engineering is an Equal Opportunity Employer offering a competitive benefits package and opportunity for career growth, and a corporate commitment to work/life balance.

Submit resume with cover letter and salary requirements to:

Landmark Science & Engineering
100 West Commons Blvd., Suite 301, New Castle, DE 19720
Email: info@landmark-se.com / Fax: (302) 323-9461