

# Firm Profile



Landmark Science & Engineering is a Delaware corporation established in 1987 as Landmark Engineering, Inc. by five professional civil engineers specializing in land planning, surveying, civil engineering and site design. Natural science disciplines were added in 2009, creating a stronger more diversified company that offers innovative site solutions. The firm is committed to providing the highest quality services with a comprehensive focus on sustainable design practices. In Maryland, we have operated continuously since 1991 when we were licensed as Landmark Consulting Engineers, Inc. and opened an office in Cecil County.

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## PRINCIPALS AND OFFICERS

Bruce J. Tease, P.E.	Principal   Chairman of the Board
Ted C. Williams, P.E., FACEC, ExecEng	Principal   President
Keith A. Rudy, P.E., LEED AP	Principal   Executive Vice President
Helen V. Apostolico	Principal   CFO, Secretary/Treasurer

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## KEY TECHNICAL STAFF

Keith A. Rudy, P.E., LEED AP	Director   Sciences and Water Resources Eng.
John B. Gonzalez, P.E., CPSWQ	Associate   Manager, Maryland Branch and SWM
Amy Nazdrowicz, Cert. Bog Turtle Surveyor	Associate   Head of Natural Sciences and GIS
Roy Ziegler, P.L.S.	Manager   Land Surveying

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## ENGINEERING SERVICES

Land Planning / Municipal Planning  
Traffic/Transportation Engineering (TIS/TOA)  
Civil Engineering / Site Design  
Environmental Engineering / Remediation  
Surveys: Perimeter, Topo., ALTA, As-Built  
Permits and Agency Processings  
Construction Phase Support, CCR, Layout

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## ENVIRONMENTAL SERVICES

Wetland / Forest Studies, Delineation, Mitigation  
Rare, Threatened and Endangered Species Studies  
Bog Turtle Investigation DE/MD/PA (Phases I / II)  
Environmental Site Assessments (Phases I / II)  
Site Remediation, Brownfield Redevelopment  
Environmental Permitting

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## PERSONNEL BY DISCIPLINE

Civil Engineers 9  
Professional Engineers 6  
Cert. Professionals in Storm Water Quality 2  
Environmental/Remediation 1  
Hydraulic/Hydrologic 1  
Transportation/Traffic 1  
Water Resources 2  
Civil Designers 6  
CADD Technician/GIS 2  
Environmental Scientists 3  
Wetland/Forest/RTE/Remediation/GIS  
Landscape Architect 1  
Survey (PLS) 1  
Survey Technician/Field Crews 4  
Construction Reviewers (5) 1 Dedicated  
Administrative/IT Network Prof. 5  
Total Personnel 30

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## ENGINEERING DISCIPLINES

Site Grading  
Hydrologic and Hydraulic Analyses  
Sustainable, Low-Impact Design  
Stormwater Management / Green Technology BMPs  
Erosion and Sediment Control  
Sanitary Sewer Analysis and Design  
Water Resources / Stream Restoration  
Street and Entrance Design  
Landscape Architectural Design / Streetscape  
Supporting Structural Design  
Soils: Groundwater Studies & Infiltration  
Hydrogeology: Environmental Water Supply

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## OFFICE LOCATIONS

To better serve our clients we have offices in:  
New Castle, Delaware (HQ)  
Havre de Grace, Maryland

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## CONTACTS

### Ted C. Williams, P.E., FACEC

President  
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### Janet S. Pippert

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[www.Landmark-SE.com](http://www.Landmark-SE.com)