COLUMBIA GREEN TECHNOLOGIES, INC.

COLUMBIA GREEN TECHNOLOGIES, INC.

(415) 847-3437

info@columbia-greengov.com

columbia-greengov.com

UEI: CCS3JF7FRE16

Cage: 9K0M0

Set-asides:

Primary NAICS: 444180 - Other Building Material Dealers

Secondary: N/A

Capabilities Statement

Columbia Green Technologies is a market leader in the green roof, stormwater management & green infrastructure industry. We have been in business since 2010 and have done over 2,500+ vegetated roofs nationwide. We offer affordable innovative vegetated roofing systems, solarized green roof systems, pavers, pedestals, foam, and planters for amenity decks, courtyards, and blue/green roof systems to help our clients meet green building standards, wellness criteria, and stormwater management mandates.

We provide both our technical expertise and design support: Stormwater Calculations, Standard and Custom Details, Specifications, Regional Plants & Growing Media Expertise, System Weight Calculations, Wind Uplift, Green Roofs with Solar, and Maintenance Guidelines.

Our mission is for our products to assist in creating a positive social and environmental impact by building vibrant resilient cities for people to live, work, and play. We are committed to providing impeccable customer support from the early design stage to the installation of our products.

Core Competencies

- Stormwater Calculations
- Standard and Custom Details
- Specifications
- Regional Plants & Growing Media Expertise
- System Weight Calculations
- Wind Uplift
- Green Roofs with Solar
- Maintenance Guidelines

Differentiators

We are an industry leader in providing nature-based solutions for green infrastructure with over a decade of experience and have completed over 2,500 green roofs throughout North America. Our team offers impeccable customer support from start to finish. We are available to assist in the early design stages of a project aiding the Architect, Landscape Architect, and Civil Engineer to then working with the General Contractor and lastly working with the installer.