

Staunton Team Overview

LANDWORKS DESIGN, INC. - Planning and Landscape Architecture

Guiding the planning effort and coordinating the consultant team, LandWorks Design is the lead consultant for the Staunton State Park project. Based in Denver, LandWorks delivers services to private and public sector clients in the western U.S., many in mountain environments. It is our goal to create memorable places that leave a legacy for future generations to reconnect with nature. One way we achieve this is through collaboration - we listen and talk with stakeholders. Together, we work with a site's opportunities and constraints, including natural, cultural, historical and financial resources. By balancing this information with sensitivity to users' needs, we help establish places that are successful and meet multiple objectives. At LandWorks we have participated in a number of sustainable and LEED-certified projects, and we are strong believers in stewardship of the land.

HUTTON FORD ARCHITECTS, L.L.C. - Architecture

Building designs grounded in the efficient and creative use of resources have been a hallmark of the principals of Hutton Ford Architects since the 1970's. The firm has designed a wide variety of projects for the recreational, educational, retail, mixed-use, and residential markets. Hutton Ford is deeply committed to building sustainably and minimizing impact on the environment. More than half of our design professionals are currently LEED accredited. The firm's design approach is based on the program, budget, and specific needs of the client and users. Our design solutions are tightly related to the specifics of the place and its heritage. Our design process is highly integrated, involving all stakeholders including community members as well as maintenance personnel.

THE ENGINEERING COMPANY - Engineering

Since 1985, The Engineering Company (TEC) has served districts, municipalities, and other agencies throughout the Rocky Mountain and Great Plains regions by applying a wide range of expertise to water and wastewater, drainage and water resources, and general civil engineering projects. The firm is committed to developing customized solutions, often employing innovative technologies, with the aim of protecting and improving the health of the public and the environment while meeting or exceeding regulatory standards. With exceptional personal attention to client needs, the TEC team successfully sees a project through the myriad aspects of planning, design, and construction.

COMPUTER TERRAIN MAPPING, INC. - Natural Resources / GIS Specialists

Founded in 1988, Computer Terrain Mapping, Inc. (CTM) offers a broad spectrum of innovative solutions to land planning problems. While CTM provides a full range of GIS services, we focus on developing and utilizing tools to help identify landscape characteristics that make an area unique, such as critical viewsheds, ridgelines at risk or other important natural and cultural resources. CTM specializes in developing and applying analytical applications to defensibly assess visual impacts of development. Our suite of visualization tools helps planners and developers with visual issues ranging from the identification of visually sensitive areas all the way through massing models and photo simulations of proposed structural or land use changes.



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