



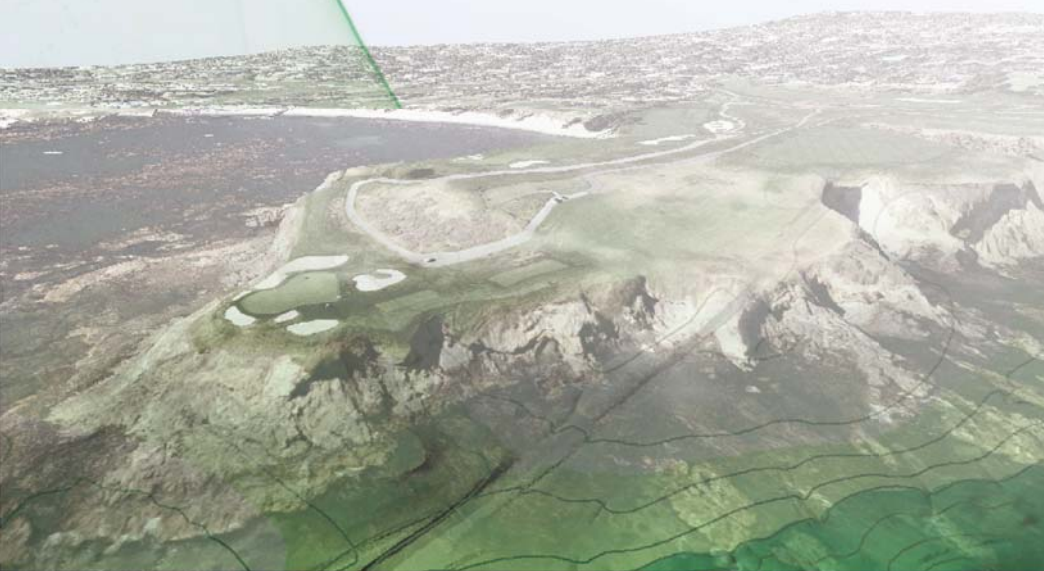
TURF Image

GEOSPATIAL CONSULTING

177 Webster Street, Suite 368
Monterey, CA 93940

Phone (831) 521-5088 Fax (831) 855-0174

Info@TurfImage.com



We specialize in the creation and customization of maps. Our team provides geospatial solutions using GIS and GPS technology. The geospatial market is in its growth and recognition stage and we as a company are uniquely positioned to successfully create, maintain, and provide mapping solutions to our clients.

Geospatial data is created and acquired from a variety of measurements and may be stored in a database, from which it is extracted for a variety of purposes. Our consulting team is known for providing cost effective Global Positioning Systems (GPS), Geographic Information Services (GIS), Remote Sensing (RS), and Data Management Services (SDE).

Our unique ability to create GIS data at a county or agency wide level and our successful track record in private and government offices makes us a desirable partner in geospatial projects. Our company's products and services help define project goals by providing a stepping stone for geospatial project development.

- ▄ Geospatial Cartography
- ▄ GIS Server Applications
- ▄ Orthorectification
- ▄ Image Classification
- ▄ Vegetation Classification
- ▄ 3D Surface Modeling
- ▄ Watershed Modeling
- ▄ Elevation Contouring
- ▄ Project Basemaps
- ▄ Water System Audits
- ▄ Land Use Inventories
- ▄ Land Stewardship
- ▄ Drought Management
- ▄ Environmental Assessment
- ▄ GIS Needs Assessment

Global Positioning Systems (GPS) is a navigation system used to determine one's precise location on Earth.

Geographic Information Systems (GIS) uses computers and data to analyze and display geographic information.

MISSION STATEMENT

The vision of Turf Image is to provide geospatial consulting for clients using Geographic Information Systems (GIS) and Global Positioning Systems (GPS). Our mission is to provide support for geospatial project development. The goal of Turf Image is to lower the cost of your geospatial projects.

COMPANY HISTORY

Turf Image is a S corporation, formed by the State of California on March 14th, 2002. Our company is headquartered on the Monterey Peninsula on the Central Coast of California. We also have an office in Southern California. We qualify as an SBA small business and are well respected in our community for GIS and GPS projects.

Our consulting team is known for providing cost effective GPS mapping, GIS Cartography, and data management services using Environmental Sciences Research Institute (ESRI) ArcGIS products such as ArcMap, ArcPad, and ArcGIS Server.

SERVICES

Our team will define project goals, streamline data creation, and obtain data for your geospatial projects. Turf Image Geospatial consulting services help to improve and build existing GIS departments. By supplying clients with geodata and consulting, our company helps save time and money.

PRODUCTS

Our products provide you the opportunity to improve mapping capabilities. A strong basemap provides a strong foundation for geospatial projects. Basemap geodata is generally created from collected GPS information, satellite or airborne imagery, LiDAR elevation data, or existing GIS information.

SOLUTIONS

Working for an organization that manages GIS, you are faced with the challenge of sharing your collection of data within your organization and to those outside as well. A GIS allows users to display, understand, interpret and map data in ways that reveals trends, relationships, patterns and results in the form of charts, reports and maps.

CARTOGRAPHY

We understand the importance of having a GIS system to preserve mapping and database information, and also how a GIS system that is accessible can maintain services in a most superior and organized manner. Turf Image has the expertise to provide comprehensive mapping solutions using geospatial technology and cartography.

We have been contracted by local government agencies as well as private businesses. Our firm strives to perform honest and ethical work to deliver an advanced GIS product while maintaining a low cost for our clients.

