

CAPABILITY STATEMENT

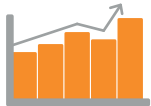


Geographical Data Management Service, LLC

OVERVIEW

GDMS is an innovative technology company. We are your GIS solutions and Web Development service experts. We work with clients in diverse industries to evaluate business needs and create informational platforms customized to meet your organizational goals. We promise to deliver exceptional products every time.

CORE COMPETENCIES



DATA

Understanding your data is a key component for every project. We take raw data and convert it into valuable information which allows you to make effective decisions. Whether you need data collection, data analysis, or anything in between GDMS has you covered.



DESIGN

We use the latest technology available to display the information you want relayed. All of the designs created by GDMS are tailored to your brand's unique identity.



DEVELOPMENT

As a multi-disciplinary company, GDMS delivers interactive maps, databases, and custom websites that are compatible on various digital platforms.

NAICS CODES

541370

Surveying and mapping (except geophysical) services

541690

Other Scientific and Technical Consulting Services

518210

Data Processing, Hosting, and Related Services

541511

Custom Computer Programming Services

SERVICES

GIS

Mapping, GPS Data Collection, Data Analysis, Data Assessment, Data Integration, Spatial Analysis, Geocoding, Geospatial Analysis, Database Configuration, Creation & Assessment Upgrade

WEB APPLICATIONS

Frontend Website Design, Backend Framework Development, Web Application Development, Multi-Platform Integration, Custom Creations or Upgrade

DATA MANAGEMENT

Data Analysis, Conversion & Creation System Analysis, Geospatial Analysis, Data Dictionary Creation or Upgrade

COMPANY DETAILS

SBA.GOV

ID: P2310702

DBE PAUCP

Certification No. 9666

DUNS

081242399

CAGE CODE

84A79

ADDRESS

606 Liberty Ave., 3rd FL

OWNER

David Jacobs Jr

EMAIL

David.JacobsJr@gdmsco.com

CITY

Pittsburgh, PA 15222

PHONE

724-318-2928

WEBSITE

GDMSCO.com

CONTACT INFORMATION