



DREAMWAY SOLUTIONS GIS SERVICES

ABOUT GIS

Geographic Information System (GIS) is a powerful technology that combines maps, data, and analysis to provide deep insights into location-based information. It allows organizations to capture, store, manage, and visualize spatial data for smarter decisions.

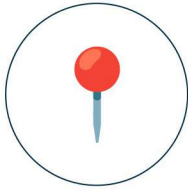


GIS has been rapidly growing in demand over the past 10–15 years, transforming how governments, businesses, and communities plan and operate.

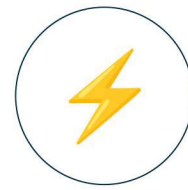
At Dreamway Solutions, we integrate GIS technology with modern digital tools to deliver innovative solutions across industries.

PERFORMANCE OF GIS

The performance of GIS is measured by its ability to:



Accurately map and analyze
geographic data



Improve decision-making speed
with real-time spatial insights



Optimize Resources
by identifying patterns and trends



Integrate Multiple Datasets
(satellite imagery, land records,
demographics, etc.)



Support sustainable development
with environmental and urban planning

GIS performance ensures ***accuracy, efficiency, and cost-effectiveness***,
helping organizations achieve their goals faster.

WHAT WE OFFER IN GIS

Dreamway Solutions offers a wide range of GIS services, including:



GIS Mapping & Data Digitization

transform raw maps, paper records, and spatial data into accurate digital formats. This ensures easy analysis, storage, and integration for smarter decision-making.



Land Use & Urban Planning Solutions

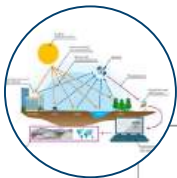
enable smart city development by analyzing spatial data for sustainable growth. These solutions support zoning, infrastructure planning, and efficient resource management.



Utility Mapping

(Water, Electricity, Gas, Telecom)

provides accurate digital maps of underground and overhead utilities. It helps in efficient infrastructure management, maintenance, and future planning with reduced risks.



Remote Sensing & Satellite Data Analysis

delivers valuable insights by interpreting satellite imagery and aerial data. It supports environmental monitoring, agriculture, disaster management, and resource planning.



Surveying & Geospatial Data Collection

ensures precise capture of location-based data through advanced tools and field surveys. It forms the foundation for accurate mapping, planning, and infrastructure development.



Environmental & Agricultural Mapping

helps monitor natural resources, land use, and crop health through spatial data analysis. It supports sustainable farming practices and effective environmental management.



Disaster Management & Risk Analysis

Uses GIS to identify vulnerable areas, assess potential risks, and plan emergency responses. It enables faster decision-making and minimizes the impact of natural and man-made disasters.



Custom GIS Software Development & Integration

delivers tailored solutions that align with specific industry needs. It ensures seamless integration of spatial data with existing systems for enhanced decision-making and efficiency.



3D Mapping & Visualization

creates realistic three-dimensional models of terrains, buildings, and infrastructure. It enhances planning, analysis, and presentations with an interactive and immersive view of spatial data.

OUR GIS MISSION

Transforming location data into powerful decisions for a better tomorrow. At Dreamway Solutions, we aim to make complex data Simple, Visual, and Actionable.

WHY CHOOSE US?

01 **10+ years of expertise**
in GIS & digital solutions

Customized solutions
tailored to each industry

02

03 **Skilled and certified team**
GIS experts, analysts, and developers

Cost-effective services
without compromising quality

04

05 **Proven track record**
in delivering successful GIS projects

24/7 Support
client-centric approach

06

DREAMWAY GIS PROJECT PORTFOLIO

We have successfully worked on:



Smart City Planning Projects

Use GIS to design sustainable, efficient, and technology-driven urban infrastructure.



Remote Sensing & Satellite Analysis for Agriculture

provides crop, soil, and resource insights for smarter farming decisions.



Utility Mapping for Infrastructure Development

ensures accurate mapping of underground and overhead utilities for safe, efficient planning.



Environmental & Forest Resource Mapping

monitors ecosystems, vegetation, and natural resources for sustainable management.



Construction & Real Estate GIS Planning

supports site selection, layout design, and project management with spatial accuracy.



Disaster Risk Management GIS Applications

identify vulnerable zones and support effective emergency planning and response.

OUR CREATE TEAM

Our Creative GIS Team is a blend of skilled professionals dedicated to innovation and precision. We specialize in transforming complex geographic data into clear, actionable insights. With collaboration and expertise, we deliver reliable GIS solutions that empower smarter decisions.



DURGA PRASAD.N

Managing Director

Provides strategic leadership and drives the vision for innovative GIS solutions.



DEVUDABBAI .U

SME (Subject Matter Expert)

Offers expert guidance on geospatial technologies and best practices.



NAGARJUNA.P
QUALITY CONTROL



RAVI KUMAR.G
QUALITY CONTROL



SIVA.D
QUALITY CONTROL



DURGA PRASAD.N
GIS SME (Subject Matter Expert)



VEERABABU.K
GIS ENGINEER



RAVI KUMAR.N
SR. GIS SPECIALIST ENGINEER



PAVAN KUMAR. S S R
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LAKSHMI PRASANA.V
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