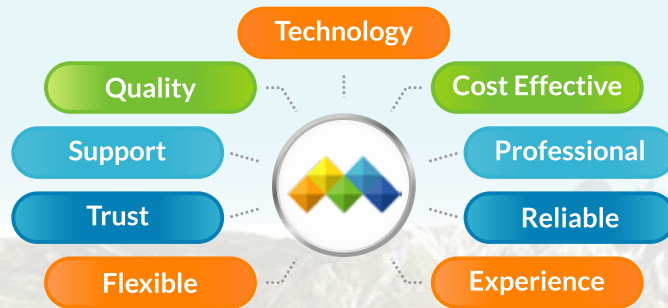


OUR CULTURE

MicroGenesis brings custom solutions, which are known to amalgamate a perfect blend of experience, expertise and engagement models to drive technology offerings across multiple verticals.



INDIGIS CoE

- GIS professionals skilled in multiple technologies, enabled to deliver innovative solutions
- Competent staffing options for technology expertise needed for projects
- Field assistance for implemented GIS solutions
- Provide integrable and interoperable IndiGIS solutions
- Agile development process for rapid prototyping and deployment
- Strong focus on innovation & quality

INDUSTRIES WE SERVE



WHY MICROGENESIS



SOLUTION & SERVICE OFFERINGS

- Desktop GIS & Enterprise GIS frameworks
- Satellite imagery based LULC solutions
- Change Detection through Deep Learning
- Utilities for Geospatial data conversions
- Decision making GIS Dashboards
- HydroSpatial Analysis and Visualization
- GIS Solution for Forest Management



MICROGENESIS TECHSOFT PVT. LTD.
 Phone: (91) 80 40722100 Fax: (91) 80 41522108
 Email: sales@mgtechsoft.com
 Connect with us: www.mgtechsoft.com



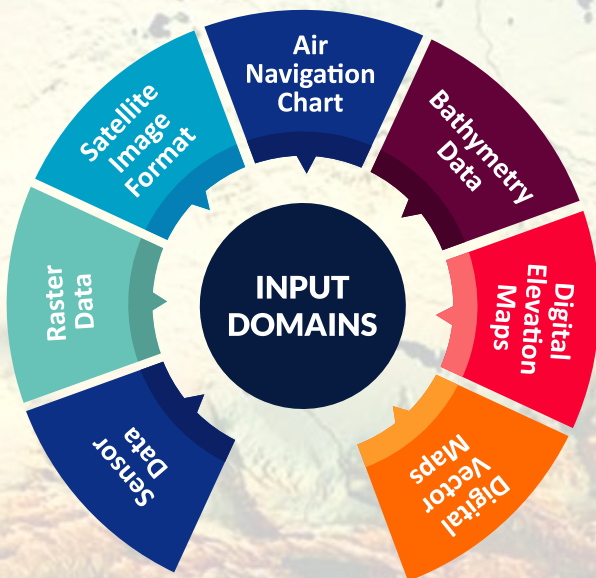
Geographical Information System for Military and Commercial Applications

LEVERAGING TECHNOLOGY, DELIVERING SOLUTIONS

LET'S PARTNER!

VISUALIZE • ANALYZE • CUSTOMIZE

The Product is available on the GeM Portal



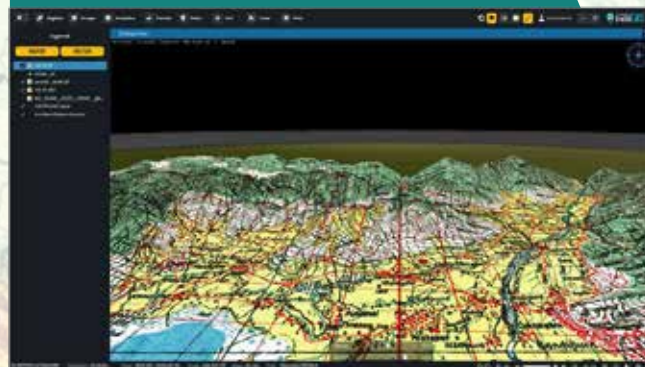
VISUALIZATION

- Sophisticated 2D Maps
- 3D Perspective Maps
- Fly Through View
- Land-Sea-Air Integration
- Thematic Map Visualization
- Sun Shaded, Moon Shaded, Day & Night View
- Military & Cadastral Map Visualization

SPATIO TEMPORAL ANALYSIS

- Shaded Relief Analysis
- Min Max Analysis
- Cut & Fill Analysis
- Spatial Measurements
- Path Analysis
- Sensor Visibility and Coverage

3D Analysis



Change Detection



Map Marking



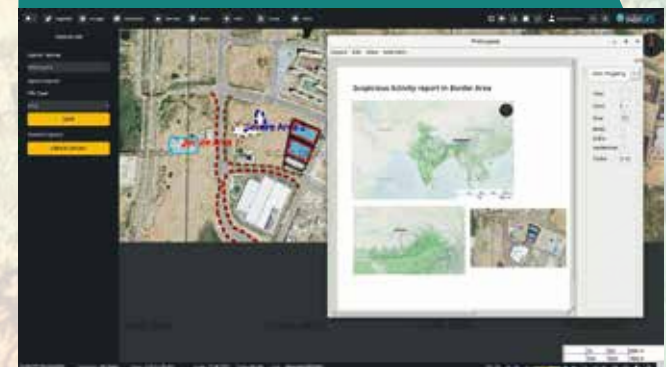
Multi-user collaboration



Image Analytics



Print Layout



Deployment planning of Missile Systems

Operation planning of Armament Systems

Maritime Domain Analysis

Coastal Surveillance

**SYSTEMS
USING
INDIGIS**

Airborne Surveillance & Reconnaissance

Network Management System

Radar Systems Analysis

HMI of Sonar Systems