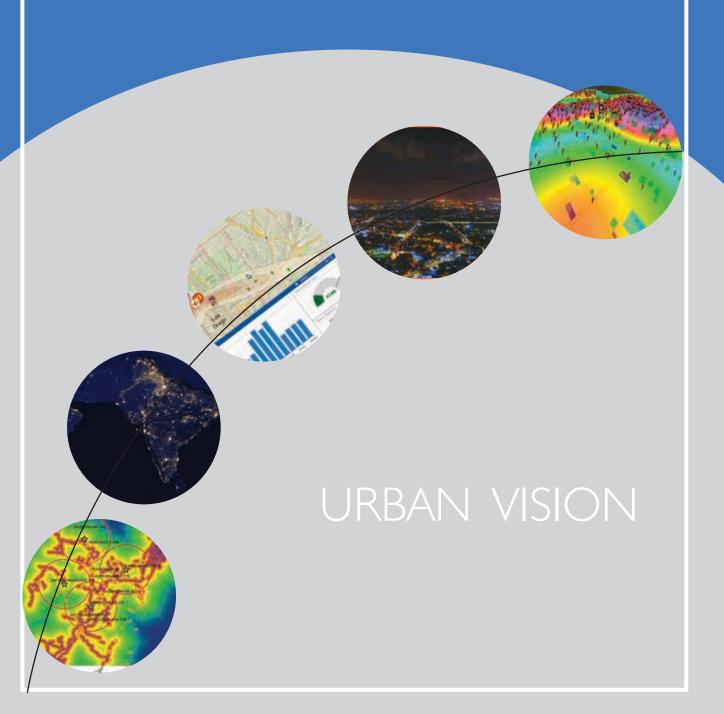


CORPORATE PROFILE



COMPANY PROFILE

Our company is a leading GIS-based solutions provider that helps businesses and organizations harness the power of location intelligence to make informed decisions. We offer a range of services, including mapping and spatial analysis, data management, and custom application development.



MISSION

Our mission is to empower businesses and organizations to use location intelligence to gain insights and make better decisions. We strive to deliver high-quality GIS solutions that help our clients streamline their workflows, improve efficiency, and achieve their goals

VISION

Our vision is to be a world-class GIS company that provides innovative solutions and exceptional service to clients across industries. We aim to be at the forefront of technological advances in GIS and to continuously improve our processes to meet the evolving needs of our clients.



VALUES

INNOVATION - We believe in continuously improving our solutions and processes to deliver the best possible outcomes for our clients.CUSTOMER FOCUS - We put our clients at the center of everything we do and strive to provide exceptional service.INTEGRITY - We uphold the highest ethical standards in all of our business practices.

NTRODUCTION

COLLABORATION

We work closely with our clients to understand their unique needs and develop tailored solutions that meet their specific requirements.



Teamwork - We believe in fostering a collaborative and inclusive culture that empowers our employees to work together to achieve common goals.

COLLABORATION

Our GIS services

Mapping and Spatial Analysis:

Our team of GIS experts can help you create detailed maps that visualize your data and provide insights into spatial patterns and relationships. We use state-of-the-art software tools and techniques to perform spatial analysis and identify trends and patterns in your data.



SERVICES

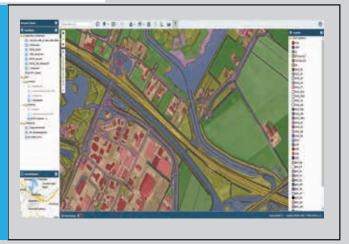
Data Management:



We can help you manage your spatial data and keep it organized, up-to-date, and easily accessible. We offer data integration, conversion, migration, and quality control services, as well as database design and management.

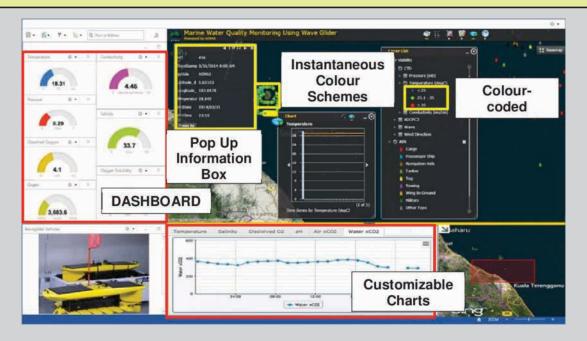
Custom Application Development

We can develop custom GIS applications tailored to your specific business needs. Our developers have experience creating web-based and desktop GIS applications that are user-friendly and scalable



Geospatial Intelligence:

We can help you gain a deeper understanding of your business environment by analyzing spatial data from various sources, such as satellite imagery, social media, and weather data. Our geospatial intelligence solutions can help you make better-informed decisions and improve your bottom line.



DRONE MAPPING:

We offer drone mapping services that provide high-resolution aerial imagery and 3D models of terrain and structures. Our drone mapping solutions are ideal for applications such as surveying, construction site monitoring, and infrastructure inspection.

Enhanced Safety - Drone mapping can improve safety by reducing the need for human workers to perform dangerous tasks, such as inspecting tall structures or navigating hazardous terrain.

By leveraging drone mapping and integrating it with other systems, we provide our clients with powerful tools to gain insights and make better decisions. Contact us today to learn more about how we can help your business or organization.



At *URBANVISION*, we offer GIS services to businesses and organizations across a wide range of industries. Our GIS solutions are tailored to meet the unique needs of each industry, helping our clients to make better decisions and achieve their goals.

Our GIS services are suitable for the following industries:



We offer GIS solutions for federal, state, and local government agencies, including GIS consulting, mapping and analysis, data management, and custom application development. Our GIS solutions can help governments make more informed decisions about policy, planning, and service delivery.



TRANSPORTATION:

We offer GIS solutions for transportation companies, including mapping and analysis, route optimization, and asset management. Our GIS solutions can help transportation companies improve efficiency, reduce costs, and enhance safety.



UTILITIES:

We offer GIS solutions for utilities, including water, gas, and electricity providers. Our GIS services can help utilities improve asset management, optimize service delivery, and enhance safety and compliance.



AGRICULTURE:

We offer GIS solutions for agriculture companies, including mapping and analysis, precision agriculture, and asset management. Our GIS solutions can help agriculture companies optimize crop yields, reduce costs, and enhance sustainability.

SERVE NDUSTRY WE



ENVIRONMENTAL:

We offer GIS solutions for environmental organizations, including mapping and analysis, data management, and custom application development. Our GIS solutions can help environmental organizations monitor environmental changes, assess impacts, and manage natural resources.



RETAIL:

We offer GIS solutions for retail companies, including mapping and analysis, data visualization, and custom application development. Our GIS solutions can help retail companies make more informed decisions about store location, market analysis, and customer behaviour.

HEALTHCARE:

We offer GIS solutions for healthcare organizations, including mapping and analysis, data management, and custom application development. Our GIS solutions can help healthcare organizations optimize resource allocation, improve patient outcomes, and enhance public health.



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INSURANCE:

We offer GIS solutions for insurance companies, including risk assessment, claims analysis, and location intelligence. Our GIS solutions can help insurance companies identify and mitigate risk, improve claims processing, and enhance customer service.



We offer GIS solutions for real estate companies, including mapping and analysis, data visualization, and custom application development. Our GIS solutions can help real estate companies make more informed decisions about property development, site selection, and market analysis.



EDUCATION:

We offer GIS solutions for educational institutions, including mapping and analysis, data management, and custom application development. Our GIS solutions can help educational institutions optimize resource allocation, improve student outcomes, and enhance campus safety and security.



CONSTRUCTION:

We offer GIS solutions for construction companies, including mapping and analysis, site selection, and project management. Our GIS solutions can help construction companies optimize site selection, manage resources, and enhance safety and compliance.

INSURANCE:

We offer GIS solutions for insurance companies, including risk assessment, claims analysis, and location intelligence. Our GIS solutions can help insurance companies identify and mitigate risk, improve claims processing, and enhance customer service.



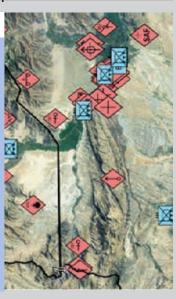
MINING:

We offer GIS solutions for mining companies, including mapping and analysis, asset management, and custom application development. Our GIS solutions can help mining companies optimize exploration and extraction, manage natural resources, and enhance safety and compliance.



ENERGY:

We offer GIS solutions for energy companies, including mapping and analysis, asset management, and environmental impact assessment. Our GIS solutions can help energy companies optimize resource allocation, improve operations, and enhance sustainability.





DEFENCE AND SECURITY:

We offer GIS solutions for Défense and security agencies, including mapping and analysis, data management, and custom application development. Our GIS solutions can help Défense and security agencies prepare for and respond to threats, enhance national security, and save lives.



TELECOMMUNICATIONS:

We offer GIS solutions for telecommunications companies, including network planning and optimization, asset management, and customer service. Our GIS solutions can help telecommunications companies improve service quality, reduce costs, and enhance customer satisfaction.

HOSPITALITY AND TOURISM:

We offer GIS solutions for hospitality and tourism companies, including mapping and analysis, site selection, and customer segmentation. Our GIS solutions can help hospitality and tourism companies optimize site selection, improve marketing and advertising, and enhance customer experience.



STREET CHECK-IN CHECK-OUT

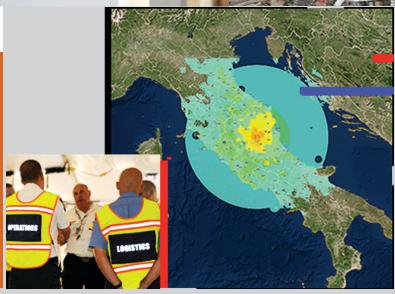
FINANCE:

We offer GIS solutions for financial institutions, including location intelligence, risk assessment, and market analysis. Our GIS solutions can help financial institutions identify and mitigate risk, improve investment decision-making, and enhance customer service.

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EMERGENCY MANAGEMENT:

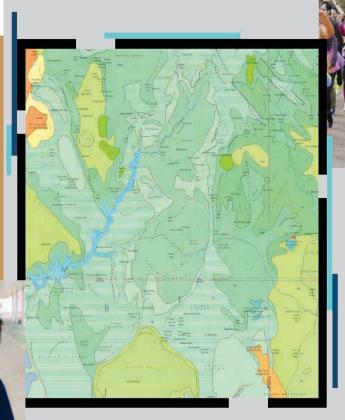
We offer GIS solutions for emergency management agencies, including mapping and analysis, data management, and custom application development. Our GIS solutions can help emergency management agencies prepare for and respond to disasters, enhance public safety, and save lives.



SERVE NDUSTR

NON-PROFIT:

We offer GIS solutions for non-profit organizations, including mapping and analysis, data management, and custom application development. Our GIS solutions can help non-profit organizations optimize resource allocation, improve program delivery, and enhance fundraising.





MANUFACTURING:

We offer GIS solutions for manufacturing companies, including mapping and analysis, asset management, and supply chain optimization. Our GIS solutions can help manufacturing companies optimize production, reduce costs, and enhance quality control.

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INTEGRATION WITH OTHER SYSTEMS -

Our GIS solutions are designed to integrate with a variety of other systems and technologies, including IoT sensors, CAD software, and machine learning algorithms. This integration allows our clients to streamline their workflows and gain insights from a range of data sources.

Real-Time Data - Our drone mapping solutions can provide real-time data, allowing clients to monitor changes and respond quickly to issues. For example, in construction projects, real-time data can help project managers identify and address issues before they become costly problems.

Automated Data Processing - Our drone mapping solutions include automated data processing tools that make it easy to process large volumes of data quickly and accurately. This allows our clients to focus on analyzing data and making decisions, rather than spending time on manual data processing tasks.

Improved Accuracy - Drone mapping provides a high level of accuracy that is difficult to achieve with traditional surveying methods. This accuracy can help clients make more informed decisions and avoid costly mistakes. Increased Efficiency - Drone mapping is a fast and efficient way to collect data. This can save clients time and money compared to traditional data collection methods.



URBAN VISION

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