Modern Technology with Professional Services

ASUS mapping solutions on the go, securely and on any device. ASUS has invested in Esri's Enterprise Platform to put the power of our geospatial program into the hands of our employees, regardless of where they work and with or without cell service, all while remaining secure and NIST compliant.

System integrations are key to making the most of your software and technology investments. Creating synergy between systems is the true power of Enterprise software.



About Our Company

ASUS is proud to serve the U.S. Military by bringing first class innovation and geospatial technology to our utility services in order to enhance, upgrade, and maintain more efficient and safer systems for the customers we serve.

We are also able to bring our enterprise systems, innovation, and proactive approach – rooted in military excellence – to serve our neighbors and the surrounding communities.



Why Choose Us

At ASUS, we strive to develop and provide meaningful geospatial solutions to our customers by solving problems, making our customers more effective and efficient in their work. By leveraging the power of geospatial technology and an innovative approach, ASUS is able to collect, view, and analyze data to provide actionable intelligence to help make more informed decisions.



Get In Touch With Us





GIS-Services@asusinc.com



www.asusinc.com





Solutions That Matter

ASUS deploys toolsets that provide actionable intelligence to your team both in and out of the office. With real time information at your fingertips, your workforce can work smarter and more proactively, ultimately increasing efficiency when resources are limited.



The dashboard above is just one example of the many solutions developed by ASUS. Here, our technicians began by collecting ad hoc Hazard & Problem information during a utility system inventory assessment. With this additional information, ASUS created a solution on the fly and provided a powerful tool that allows users to quickly and dynamically filter issues by system type, priority, and hazard categories. With insight in hand, more focused and effective projects can be developed while prioritizing operational work to bring a much greater impact on improving and restoring their systems.

Our Services

The ASUS GIS Team is dedicated to excellent customer service and a user-defined approach to develop solutions that fit the customer needs. By offering a large array of geospatial services, customers can decide what services are right for them.



System Assessment, Inventory, & Data Acquisition

High Accuracy GPS-based field collection, facilities & infrastructure system assessments, and inventory management customized to fit your needs.



Geospatial Program Kickstart

Start your GIS program off right or jump start your existing program with tailored support services to include strategic planning, system architecture design, database development, "Paper to GIS" system conversions, Web GIS application and dashboard development, automation, and system performance improvement.

Lead & Copper Rule Revisions (LCRR) Solutions Deployment & Support

Let the water utility solution experts at ASUS help you address the new LCRR to comply with the new EPA requirements, and most importantly keep your customers safe. Whether it's GIS, EH&S, Compliance, or Engineering/Construction – ASUS has the expertise required.



Professionally Trained and Certified GIS Team

The ASUS GIS Team is comprised of a diverse group of geospatial professionals stationed around the nation who are led by a certified GISP with more than 12 years of experience in the geospatial and utility industries. Together they bring more than 65+ years of geospatial excellence across a wide range of technical backgrounds and disciplines.

The team includes program and project managers, system architects, security and performance engineers, GIS coordinators, and specialized technicians.

The team's accomplishments have merited national recognition, earning Industry accolades and awards such as the ESGR Patriot Award, Esri's Special Achievement in GIS (SAG) Award, and Esri Water GIS Hero Award 2023.



Special Achievement in GIS 2017 Award Winner



Josh Rhamy, GISP GIS Manager