

Sewall Geospatial Solutions

Geospatial Solutions, Sewall's new GIS-oriented technology group, leverages broad capabilities in GIS data production and analysis, systems engineering and integration, product development, and technical project management for the benefit of our clients in government and industry. An integrated team of 40 experienced GIS, mapping, and software development professionals, Geospatial Solutions develops web-based systems and enterprise solutions that promote shared services, improve communications and collaboration, and streamline client operations. The cost of technology entry is reduced through web hosting, on-line data maintenance, and the Sewall GeoPower™ Portal, a secure on-line resource for the collection, distribution and resale of geographic information. This innovative solution enables our clients to access their data and applications with only a web browser and Internet connection.

GEOSPATIAL SOLUTIONS

A client-focused firm, Sewall is committed to understanding the needs of clients and their respective constituencies. Our core geospatial products and services listed below can be combined in any configuration to further client success.

- GIS needs assessment & strategic planning
- GIS consulting & project management
- Geospatial data acquisition & maintenance
- Geodatabase design & systems integration
- Software application development
- Web hosting, IMS development
- Interactive web viewer development
- Sewall GeoPower Portal customization
- Hardware & software configuration
- Training, technical support & maintenance

For more information on Sewall's Geospatial Solutions, contact: J. Randall Cercopely, Solutions Manager
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JAMES W. SEWALL COMPANY / Since 1880

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Sewall Geospatial Solutions

- **Technical Expertise:** The Geospatial Solutions group employs 40 highly skilled individuals with expertise in industry-leading technologies, including ESRI, Intergraph, Autodesk, Cartegraph, and Hitachi AnyGIS. Sewall software engineers have developed applications for mobile, desktop, enterprise and web environments, currently used in government operations, utilities pipeline integrity management, and forestland management. We have many years' experience with Microsoft's COM and .NET frameworks and have written numerous applications in Visual Basic, C++, C#, HTML, and Javascript. We have been developing software components using ESRI's ArcObjects since ArcGIS version 8x and have adopted ArcGIS Server technology for web-based services and solutions. Sewall is currently business partners with ESRI, Autodesk and Cartegraph.
- **Tier 1 Data Center:** Sewall's Tier 1 Data Center in Atlanta provides exceptional Internet connectivity, power management, environmental control, smoke detection, fire suppression, and facility management. Client capital expenses for hardware and other infrastructure and IT maintenance are dramatically reduced.
- **Sewall HelpDesk:** Sewall provides users of our software and systems with fast, reliable technical support through Sewall HelpDesk. Users can access the support center through a toll-free number during East Coast business hours and round the clock via e-mail.

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