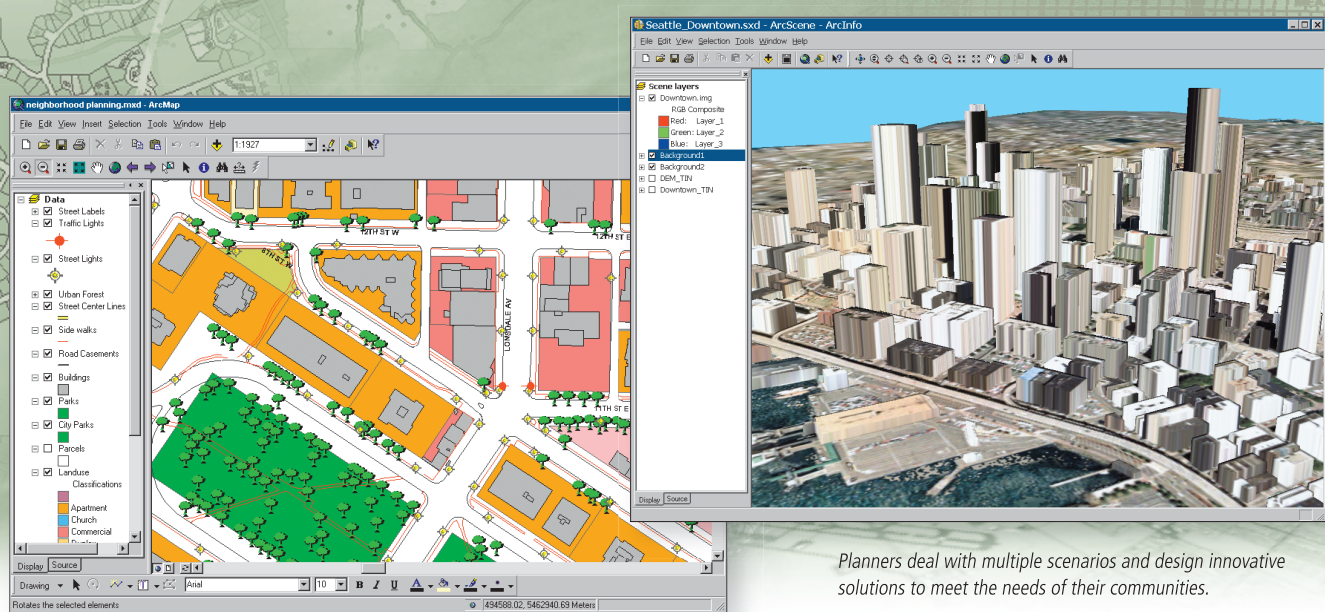


Design and Map the Future of Your Community With GIS



Use GIS to design and map existing and future city neighborhoods.

Planners deal with multiple scenarios and design innovative solutions to meet the needs of their communities.

GIS Facilitates the Decision Making Process for Planning

No matter how large or small your community, as a planner you deal with spatial information such as parcels, zoning, land use, addresses, transportation networks, and housing stock. You also monitor multiple urban and regional indicators, forecast future community needs, and plan accordingly to help improve the quality of life in your community.

Every day, planners use geographic information system (GIS) technology to research, develop, implement, and monitor the progress of their plans. GIS provides planners, surveyors, and engineers with the tools they need to design and map their neighborhoods and cities. Planners have the technical expertise, political savvy, and fiscal understanding to transform a vision of tomorrow into a strategic action plan for today, and they use GIS to facilitate the decision making process.



GIS Planning Solutions for

- Community-based design and planning
- Economic development
- Smart growth
- Improving the quality of life
- Better communities for future generations
- Livable communities
- Planning services
- Urban and regional planning
- Brownfields redevelopment

Learn more about how you can plan the future of your community with GIS. In Austria, contact SynerGIS Informationssysteme GmbH (Tel.: 87806; Web: www.synergis.co.at). Elsewhere in Europe, contact ESRI-Europe (Tel.: +31-10-217-7788; E-mail: europe@esri.com). Visit ESRI on the Web at www.esri.com/planning.

