

Nathan Jennings

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Hello,

My name is Nathan Jennings. I currently work full time as a Sr. GIS Analyst for the City of Sacramento and am an adjunct professor at American River College in Sacramento. I have been working professionally in the field of GIS for 13 years and have a broad technical and analytical experience in GIS, remote sensing, GPS, and business systems integration. I have worked in private-for-profit, private-non-profit, environmental consulting, public sector, and in academia.

In my experiences and working with my colleagues and students I have realized that some organizations have a difficult time using and implementing GIS and geospatial technology, properly staffing GIS programs, and being able to communicate the benefits of the technology and human resources to department heads and organization executives.

I have listed some of the services I can offer your organization. Having a person like me assist with GIS analysis, GIS programming, field data collection, remote sensing, developing needs assessments, reviewing vendor responses, review organizational structure, and developing long-term strategy can be very beneficial and valuable to those organizations who are just beginning a GIS group and data development and management plan or for those who would like to evaluate whether to expand internal staff and resources or to out-source GIS related work.

If you find that the services I offer would benefit your organization, please contact me regarding quotes. I have attached a list of services I can offer as well as an overview of my experience. A more comprehensive list of skills and experiences can be found at my website. I encourage you to also visit my blog that reviews some of the technology I have recently worked with.

Sincerely,

Nathan Jennings

Professional Services

- Assist organization with GIS needs assessments and business systems integration
 - Best practices
 - GIS software and hardware
 - Staffing and skill sets
 - Data migration/conversion
 - Spatial data needs
 - Data creation and maintenance (develop protocols and processes)
 - GIS integration with business systems
 - Work order management
 - Asset management
 - Computer Aided Dispatch
 - Mobile/Field data collection
- Prepare, assist, and/or review Request for Proposals
- Assist/Review vendor responses to RFPs; independent evaluator
- Train staff in GIS software and processes; develop training materials
- GIS analysis, GPS, field data collection, remote sensing, digital image processing