

GIS Analyst Analyst/Staff Scientist

Job Duties include but are not limited to:

- Managing GIS data for multiple projects in multiple locations.
 - Locating and incorporating site specific data as needed.
 - Editing and manipulating GIS data for map production and analysis.
 - Creating maps for proposals, plans and reports.
 - Processing and managing data.
 - Manipulating databases to extract data.
- Assisting in some or more of the following activities is likely in addition to GIS duties:
- Stream and wetland delineations, stream and wetland assessment, endangered species surveys, Clean Water Act Permitting, among others.
 - Fish and Wildlife identification and survey methodologies;
 - Vegetation communities (upland, riparian, and wetlands) and habitat classification and inventory;
 - Wildlife species-habitat ecology and related research and monitoring; and
 - Biological information synthesis and interpretation, and preparation of technical reports.
 - Agency consultation for regulatory compliance/permitting (e.g., National Environmental Policy Act [NEPA], Endangered Species Act [ESA], Clean Water Act [CWA], and state and county equivalents), and
 - Ability and willingness to travel as needed.
 - Ability and willingness to assume new roles is encouraged.

Position requirements are as follow:

- Bachelor's Degree in GIS, Geography, Earth/Environmental Science or related field with 2-5 years of experience.
- Experience with ESRI ArcGIS software products (Arc Map, Arc Scene, etc.).
- Experience with Trimble products and software
- Strong database skills in both GIS and Microsoft environments.
- Excellent written and verbal communication skills.
- The ability to work with various project managers on multiple projects.
- Excellent organizational skills including data management.
- Ability and willingness to travel as needed.

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