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| [**Career Center**](http://www.directionsmag.com/careers/)**›**[**Job Listings**](http://www.directionsmag.com/careers/job/list.html)**› GIS Consultant** | [Listings](http://www.directionsmag.com/careers/job/list.html) | [Login](http://www.directionsmag.com/careers/job/login.html?uri=%2Fcareers%2Fjob%2F769%2Fshow.html) | [Post Job](http://www.directionsmag.com/careers/job/post.html) | [Edit Job](http://www.directionsmag.com/careers/job/edit.html)  |

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| **GIS Consultant (Black & Veatch Environmental Division | Water Geographic Information Systems)**  | Formatted For Printing (opens in new window) |

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| **Updated:**  | December 22, 2008  |
| **Duration:**  | Full Time  |
|   |
| **Address:**  | 8400 Ward ParkwayKansas City, Missouri  |
| **Country:**  | United States of America  |

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| --- | --- |
| **Contact Name:**  | Amanda Boeshart  |
| **Contact Email:**  | boeshartar@bv.com  |
| **Web:**  | [www.bv.com/careers](http://www.bv.com/careers)  |
|   |
| **Primary Phone:**  | 913-458-8579  |

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| Black & Veatch Corporation is a leading global engineering, consulting, and construction company specializing in infrastructure development in the fields of energy, water, and information. Work Location Kansas City MO, Tampa, FL; Gaithersburg, MD; Charlotte, NC; or Cincinnati, OH.Principal Duties and Responsibilities -Coordinates GIS project activities with clients, project engineers, regional offices and analysts.-Works with project team to prepare proposals, technical papers, presentations, reports and implementation plans; define GIS application strategies; and to develop detailed project deliverables.-Evaluates spatial data needs for projects which may include utilization of client data, acquisition of data from various sources and data creation / conversion.-Assist in developing standards and automated processes through project work.-Responsible for the design, development and implementation of moderately complex GIS processes / projects. -Assists in the development of water utility modeling, energy siting/routing projects, pipeline alignment studies, etc.-Leads, coordinates and contributes to all phases of GIS application and development.-Ensures compliance with project requirements of accuracy / specifications for scope of service and overall quality. |

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| Degree in GIS related field or equivalent work experience.-Minimum of 8 years of GIS experience, preferably in a dynamic / diverse GIS analysis environment.-Must be proficient with ESRI ArcGIS suite of applications / extensions, database management (including Geodatabase) and Microsoft Office applications.-Excellent time management, communication and interpersonal skills required.-Experience developing, monitoring and managing project budgets, schedules and personnel. -May be technical expert in one or more specialized areas required for GIS applications.-Enthusiastic about learning, pushing technical limits and finding new solutions.-Supervision / coordination of GIS analysis staff and project activities.Other desired skills, includes experience with:-GIS consulting / implementations, defining user requirements / system configurations, etc.-ArcSDE, Arc GIS Server, SQL Server and/or Oracle-Programming experience in ArcObjects, VBA, AML, Python, MS Access-Integration of GIS with Asset Management, CMMS, CIS, WOM, SCADA, etc.-Familiar with GIS application to water distribution / collection systems or energy industries. |

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