

## GIS Analyst HNTB Corporation

With nearly 100 years of profitable growth, HNTB is one of the most prominent design and planning firms in the nation. Employee-owned, with almost 4,000 employees and more than 60 offices nationwide, HNTB serves clients with integrity, technical excellence and a commitment to performance providing quality work, on time, on budget and to the client's satisfaction. At HNTB, we're committed to making success happen for employees, our clients, and our firm.

Our Project Office located in Downer's Grove, IL is seeking GIS/IT support.

### **Responsibilities:**

This position will be responsible for:

- Compiling, cataloguing and analyzing data – both tabular and in geographic information systems (GIS)
- Collecting, evaluating, and synthesizing land use, community and other information on a range of projects
- Preparing creative maps and illustrations using GIS, graphic design, and other software
- Incorporating and manipulating data for use in community planning and transportation applications
- Developing reports and presenting findings to multiple audiences

In order to be successful in this role, the candidate will need to be able to:

- Query and analyze geo-spatial and other database information
- Interpret and present your results to the general public
- Prepare strong presentation materials and written documentation
- Be adept in the use of technology, including GIS using ESRI (ArcGIS Server, SDE, ArcInfo) software, .NET and/or Silverlight, JavaScript, HTML or Windows client-based development tools.

### **Qualifications:**

The qualified candidate should have:

- Experience applying GIS principles, design, and production methods - including, but not limited to - assembling or collecting data, performing spatial analysis, and producing maps and graphics.
- Ability to work in a highly flexible, team-oriented environment with individual responsibilities for internal and customer deliverables and schedule.

The qualified candidate must have:

Bachelor's degree in Computer Science, Engineering, Geography, Planning or other related field of study. 5-7 years of experience using ESRI, Intergraph, or Bentley software products

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