



Broadata Communications, Inc. (BCI), a subsidiary of Intellisense Systems, Inc., is a privately held, California-based corporation. BCI has a reputation as a leading and innovative company specializing in the development of market-driven products for the transmission of digital multimedia (video, audio, and data) over fiber.

Many of BCI's clients are world leaders in their industry, which span a wide variety of industry segments including entertainment, broadcast, medical, professional audio/video, house of worship, education, government, military, and transportation.

We are looking for a hands-on **Supply Chain Manager**. This individual will lead a team, and be responsible for the comprehensive supply chain function.

This is not a remote position.

Job Responsibilities:

- Maintain material flow require for production and engineering
- Lead the development & implementation of materials management process using ERP (i.e., SAGE 100)
- Oversee logistics function of incoming/outgoing products & materials
- Supervise and maintain vendor communication and relationships
- Lead supplier engagement and selection
- Work cross functionally with the Engineering team & Purchasing team to develop cost targets
- Vital member of Operations process and meetings

Job Qualifications:

- Bachelor's degree or equivalent in Supply Chain, Business, or other degree
- 4+ years in supply chain
- Advanced skills in excel, PowerPoint, systems database/query capability (Sage 100)
- Desire to work in a fast-paced environment
- Minimum of 3 years Sage or similar ERP software

Preferred but not mandatory:

- ISM or APICS certification *preferred*
- 4+ years in high-tech manufacturing/production environment
- Must be able to work in a challenging and engaging work environment that promotes teamwork, creativity, accountability, and professional development.

Benefits:

- Medical, Vision, Dental Insurance
- 10 paid holidays
- 401(k) matching, 100% of the first 4% in eligible compensation
- Flexible Spending Account
- Voluntary Life Insurance