



## **Geographic Information Systems/Forest Inventory Forester Position Announcement**

### **Deadline for Application Completion**

- **5:00 PM, Monday, November 23, 2020**

### **Target Hire Date**

- **Monday February 1, 2021**

**Background:** Seneca is a family-owned forest products company located in Eugene, Oregon. Started in 1953 with an annual production of just 18 million board feet, Seneca has evolved into one of the most technologically advanced forest products companies in the world with an annual capacity of over 650 million board feet. In 1992, Seneca Jones Timber Company was created to oversee the management of an expanding timberland base. Today Seneca manages over 168,000 acres of timberland from its Eugene and Roseburg offices.

**Job Description:** The GIS/Inventory Forester position will be based in Eugene, Oregon, and reports to the Timberlands Manager. Duties will include:

- Management, maintenance, and deployment of ESRI geographic information system in support of all company land management decision making and activities.
- Inventory management including office administration and field work of Forest Projection System, forest inventory, depletion, and growth modeling.
- Direct supervision of GIS/Forest Inventory technician position.
- Performance of growth and yield projections for support and development of short and long-term harvest plans based on ownership objectives.
- Develop annual operations plans and budgets for GIS/Inventory department in coordination with timberlands manager.
- Provide a variety of information systems support to Seneca staff and senior management.
- Ensure safety compliance at all levels of planning and operations.
- Occasional wildland fire work as required with Seneca and local fire leadership.
- Act as Seneca representative in cooperative and advocacy organizations where appropriate.
- General work hours – Monday through Friday (7 am to 5 pm), ten-hour days on average.

### **Qualified Applicants will have:**

- Minimum education: Bachelor's degree in forestry, geographic information systems or similar discipline plus five years of professional work experience required. (required)
- Experience with timber inventory and growth modeling processes and analysis. (required)
- Ability to work in remote uneven terrain in all weather conditions found in the Pacific Northwest. (required)
- Excellent organizational and time management skills with the ability to self-direct, prioritize, work independently and multi-task.
- Ability to work in a highly productive team in a collaborative atmosphere.

- Proficient with Windows based software packages (Access, Excel, Word, PowerPoint). Editor status level with ESRI ArcMap Geographic Information System software. (required)
- Ability to hold a valid Oregon driver's license and pass a mandatory drug use screening process. (required)

**Preferred Applicants will have:**

- Preferred education: Advanced degree (masters or doctorate) in forestry, GIS, or related discipline
- Preferred 10 years of experience with timber inventory and growth modeling processes and analysis.

**Wages:** This is a full-time exempt salary position; compensation commensurate with experience and skills. Seneca offers a highly competitive wage and benefits package including health and wellness insurance program with a variety of coverage. You can find more information at: [www.senecasawmill.com/careers](http://www.senecasawmill.com/careers).

**To apply:** Visit [SenecaSawmill.com/Careers](http://SenecaSawmill.com/Careers) and apply for the GIS/Inventory Forester position by completing the online application process, attach a professional cover letter and a copy of your resume'.

All qualified applicants will receive consideration for employment without regard to status as a protected veteran or a qualified individual with a disability, or other protected status such as race, religion, color, national origin, sex, sexual orientation, gender identity, or age. Seneca is an Equal Opportunity Employer including people with disabilities and veterans.