

**Sustainability Project Managers, Senior.**  
**Green Chemistry Project Managers, Senior.**

NSF International, The Public Health and Safety Company™, a not-for-profit organization, is the world leader in standards development, product certification, education, and risk-management for public health and safety. Serving manufacturers operating in 80 countries, NSF is headquartered in Ann Arbor, MI USA. For 65 years, NSF has been committed to public health, safety, and protection of the environment. The NSF Mark is recognized for its value in international trade around the world and is respected by regulatory agencies at the local, state, and federal levels.

NSF Sustainability helps companies create value through standards development, sustainable products and systems assurance and advisory services in the areas of:

- Sustainable manufacturing and supply
- Retailers and consumer goods
- Green building products and materials
- Green chemistry, formulations and processes
- Sustainable food, beverage and agriculture
- Water quality and infrastructure
- Climate change

NSF Sustainability is growing fast and needs capable, experienced project managers to support an increased demand for sustainability assurance services including standards development, testing, inspection and certification in the sustainable products and systems fields. Ideal candidates will have backgrounds in project management, certification services, audits, and supply chain management, and be familiar with many of the technical aspects of sustainability including green product attributes, the ISO14000 series, life cycle assessment, green chemistry, environmental and social preferability, ecolabels, environmental claims, greenwashing, climate change, etc. Experience in procurement, manufacturing, retail and supply desirable.

**Basic Purpose:** Provide high quality assurance services to customers in an assigned program area and assist in program and business development.

**Principle Accountabilities:**

- Manage a diverse range of sustainability assurance projects related to the social and environmental attributes of our customers' good, services and systems.
- Maintain the highest levels of customer satisfaction.
- Coordinate with other departments and international offices to support project execution.
- Continually improve business processes.
- Gather market insights to contribute to new service development, marketing and sales.
- Travel for client visits, project execution, trade shows, speaking engagements, and business development.
- Maintain an advanced knowledge of related sustainability trends in order to identify new business opportunities including green chemistry, sustainable products and systems.
- Take on increasing levels of programmatic, budgetary, financial performance and personnel responsibilities in order to promote NSF's best interests and achieve career advancements.

- Perform other duties as required.

**Qualifications:**

- Bachelor's degree in related, scientific discipline; Master's degree/MBA preferred.
- Capabilities in math, science, chemistry, environmental engineering or health related field.
- A minimum of 5 years project and client management; supervisory responsibilities preferred.
- A minimum of 5 years sustainability related experience as it relates to NSF's services; green chemistry experience highly desirable; sustainable product design, life cycle disciplines.
- Business development experience desirable.
- Relevant industry experience.
- Experience with Microsoft Office Suite, i.e. Word, Excel, PowerPoint, Outlook, etc.
- Willingness and ability to travel.
- Ability and willingness to learn required technical information; Excellent attention to detail
- Excellent written and verbal communication skills; Ability to work well with others, engaging personality.
- Ability to work independently and follow through on assignments with limited direction.
- Strong time and project management skills.
- Foreign language capabilities

Please contact: Malcolm Fox, Director, NSF Sustainability  
[mfox@nsf.org](mailto:mfox@nsf.org).