



Project Manager – Engineering, Procurement & Construction

Nokomis Energy is a Minneapolis based energy developer with a mission to accelerate local energy adoption through equitable partnerships. Nokomis is seeking project managers to support engineering, procurement, and construction management of community-scale clean energy projects. The role will also provide support to late stage development including land-use permitting and utility coordination.

Essential job functions include:

- Manage engineering, procurement, and construction for 1-10MW PV projects in the Upper Midwest, primarily in Minnesota
- Serve as point of contact for third party engineering and construction firms
- Build and maintain project schedules
- Manage procurement of solar panels and other key materials
- Support contracting process and manage projects to existing contracts
- Coordinate 3rd party firms and maintain project designs
- Ensure ministerial permits are obtained
- Perform site visits and complete inspection reports
- Support utility coordination
- Support project testing, closeout, and handoff

Additional functions include:

- Support origination and development decisions pertaining to construction and technology selection
- Knowledge in basic electrical system design and construction management

Location: Minnesota

Terms of Employment: Full-time, salary \$60-100K+ based on performance

About Nokomis –

Our approach is predicated on creating value for all stakeholders involved in a project. We specialize in understanding the full development process from origination, to technology, to long-term operation. Our value comes from our principals having been active in energy development since 2007, in-market resources and partnership approach. Through a combination of development and consulting services we use distributed energy to deliver economic and social benefits to local communities.

Send resume and inquiries to:
connect@nokomisenergy.com