


Hermenia Priesmeyer

Installation Manager

A results-driven Installation Manager with 5 years of experience in leading and managing successful installation projects. Proven track record in overseeing teams, ensuring timely project completion, and maintaining high quality standards. Adept in client relations, budgeting, and troubleshooting, with a strong focus on safety and compliance.

hermenia.priesmeyer@gmail.com 

(679) 934-2122 

123 Cedar St, Des Moines, IA 
50307

Education

Bachelor of Science in Engineering and Installation Management at Iowa State University, Ames, IA

Sep 2014 - May 2018

Relevant Coursework:
Engineering Principles,
Project Management, Systems
Engineering, Installation
Design, Construction
Management, Facilities
Maintenance, Energy
Management, Environmental
Health and Safety, Quality
Assurance, and Supply Chain
Management.

Links

[linkedin.com/in/hermeniapriesmeyer](https://www.linkedin.com/in/hermeniapriesmeyer)

Skills

AutoCAD



Revit



Primavera P6



HVAC systems



LEED certification



BIM software



OSHA compliance



Employment History

Installation Manager at Iowa Solar Energy, IA

Mar 2023 - Present

- Successfully managed the installation of over 250 residential and commercial solar projects across Iowa, resulting in a total capacity of 5 MW and reducing carbon emissions by approximately 4,500 metric tons annually.
- Increased team productivity by 35% through the implementation of a new project management system, streamlining communication and task delegation among the installation crew and office staff, leading to reduced project lead times and increased customer satisfaction.
- Reduced installation costs by 20% by negotiating with suppliers for better pricing on materials and equipment, as well as implementing more efficient installation techniques, ultimately increasing company profit margins and making solar energy more accessible for clients.
- Developed and delivered comprehensive training programs for new hires, reducing the average onboarding time from 4 weeks to 2 weeks and improving employee retention by 15% over a two-year period.

Assistant Installation Manager at MidAmerican Energy, IA

Aug 2018 - Jan 2023

- Successfully managed the installation of 150+ renewable energy projects, resulting in a 40% increase in the company's renewable energy capacity and reducing carbon emissions by 200,000 tons annually.
- Streamlined the installation process by implementing new project management software, which led to a 25% reduction in project completion time and saved the company \$1.5 million in labor costs.
- Coordinated with cross-functional teams to develop and execute a comprehensive training program for new hires, leading to a 30% decrease in onboarding time and a 20% improvement in team efficiency.

Certificates

Certified Installation Manager (CIM)

Aug 2021

Project Management Professional (PMP)

Feb 2020