

MASON DAUMAS

PROFESSIONAL EXPERIENCE

EDP RENEWABLES

Denver, CO

Associate Director of Development, Full Time

September 2022 – Present

Sr. Project Manager, Full time

May 2021 – September 2022

Project Manager II, Full time

May 2020 – May 2021

Project Manager I, Full time

May 2018 – May 2020

- Currently managing a team of 8 direct reports developing over 3,000 MW of wind, solar, and storage projects located in PJM, MISO, and LG&E
- Led the development of the 302.4 MW Indiana Crossroads Wind Farm, 200 MWac Indiana Crossroads Solar Project, and 200 MW Sweet Acres Wind Farm including managing interconnection, permitting, land acquisition, engineering, and budgeting
- Developed a sensitivity process that maximizes project LCOE's and saves company resources by shortening project financial analysis timelines
- Handled application of Timber Road IV transmission line OPSB permit which required understanding Ohio permitting regimes, permitting schedules and their effects on the project, and then coordinating with outside counsel and the OPSB

Project Developer, Full time

April 2017 – May 2018

- Created standard form to determine project construction readiness on a parcel-by-parcel basis
- Supported the mid and late stage development of the 200 MW Phase 6 of the Indiana Meadow Lake Wind Farm
- Coordinated acquisition of over 16,000 acres of land by managing various land agents and meeting with landowners

KINDER MORGAN

Houston, TX

Project Manager, Full time

July 2016 – April 2017

- Oversaw natural gas pipeline hydraulic testing and construction projects in Arizona for 3 months which included coordinating contractors, supervising overnight testing, and sending daily construction reports
- Produced a design tool that would calculate the maximum operating pressure to safely conduct hot welds on pipelines
- Led interdisciplinary teams to produce cost estimates for natural gas pipeline projects ranging from a few hundred thousand to several million dollars

CLEAN LINE ENERGY PARTNERS

Houston, TX

Project Development Intern, Leadership Development Program, Full time

May 2014 – August 2014

- Developed an analytical tool to calculate the depreciation of land values caused by high voltage transmission lines which was used to validate Clean Line's land easement compensation packages
- Analyzed market data to create a map depicting the wind turbine and transmission supply chain in the state of Iowa
- Created a protocol that integrated the Microsoft program Sharepoint and a customer resource management (CRM) program to streamline the storage of support letters for the Rock Island Project

PROJECTS

RICE WIND ENERGY

Houston, TX

Project Team Member

January 2014 – May 2014

- Assessed the technical and economic feasibility of installing experimental urban wind turbines on campus buildings with a team of five chemical engineers from Rice University
- Analyzed the economics of vertical axis wind turbines by applying various operational parameters to estimate accurate returns on investment

SKILLS & OTHER ACTIVITIES

- Proficient using ArcGIS, LPM, Google Earth, ThinkCell, MATLAB, and Microsoft Office products including Project