

JUST ANOTHER DAY *at the office* *in* ALASKA.



Matanuska Electric Association, Inc. (MEA) seeks a self-motivated, organized, intellectually curious, solution-minded individual to fill a summer sustainability internship. The position will involve a quantitative assessment of future solar PV options for the utility as well as a review of existing energy efficiency and renewable energy projects.

Qualified candidates must possess exceptional attention to detail and communication skills. Familiarity with utility renewable energy integration models and strategies in other locations is a plus. Preference will be given to those candidates who possess an undergraduate degree in engineering, physical science, economics, public policy or other related field with a GPA of 3.0 or higher. The successful candidate will embody and promote MEA's Core Values to include promoting safe work practices, professionalism, integrity, reliability, accountability, teamwork, communication, and continuous improvement. While fully supported by and based at MEA, the position will interface with the Anchorage office of the Alaska Center for Energy and Power (ACEP) at the University of Alaska Fairbanks for research support and guidance.

MEA is a progressive generation, transmission, and distribution member-owned cooperative, with a service area of over 4,300 square miles, serving over 50,000 members.

This position will report to MEA's offices in Palmer, Alaska, nestled in the Matanuska-Susitna (Mat-Su) Valley, surrounded by the majestic Chugach Mountain Range, just 45 miles from Anchorage.

Come join our dynamic, collaborative team where you will have an opportunity to contribute your expertise at one of the most desired employers in the Mat-Su Valley.

For a complete list of detailed job qualifications and to apply online, please visit MEA's website at www.mea.coop MEA is an EEO/M/F/D/V employer.