



**Post-Doctoral Fellow
Job Posting Form**

ATS Requisition Request Form: The fields in this section are displayed in the job posting based on information you will enter in the Requisition Request within the Applicant Tracking System (ATS). You do not need to complete the fields here; however, if someone other than yourself is submitting the job posting they will need this information in order to complete and submit the job posting.

Job Title: Post-Doctoral Fellow, School of Environment & Sustainability

Department: School of Environment & Sustainability

Location: Saskatoon

Status: Two Year Term Position

Employment Group: Post-Doctoral Fellows - PSAC

Full Time Equivalent (FTE): 1.0

Salary Information: The starting salary will be commensurate with education and experience.

Posted Date: January 24, 2022

Closing Date: (until filled)

Number of Openings: 1

Primary Purpose: Community Appropriate Sustainable Energy Security (CASES) is an international research initiative involving 17 northern and Indigenous communities and 15 public and private sector project partners from Canada, Alaska, Sweden, and Norway.

Our goal is to reimagine energy security in northern and Indigenous communities by co-creating and brokering the knowledge, understanding, and capacity to design, implement and manage renewable energy systems that support and enhance social and economic values.

Nature of Work: We are seeking a post-doctoral fellow (PDF) with an interest in research on comparative public policy on renewable energy and energy transitions. Working with project partners from Canada, Alaska, Norway, and Sweden, the PDF will undertake comparative analyses at the national, regional and community level.

Typical Duties or Accountabilities: The project will actively engage in participatory, convergent knowledge co-production with local communities, Indigenous leaders, and diverse stakeholders with the goal of facilitating evidence-based policy making.

Education: The ideal candidate should have recently completed a PhD in a relevant discipline.

Experience: Applicants must have a strong background in comparative public policy analysis with formal training in political science, public policy, geography, economics, sociology, environmental studies, or similar disciplines, or acquired through highly interdisciplinary research, training, and experience in engineering or other technical fields.

Skills: Knowledge of energy systems, and a record of peer reviewed publication is a requirement.

To Apply:

Qualified applicants are invited to submit a brief expression of interest to greg.poelzer@usask.ca AND b.noble@usask.ca, including a brief (maximum 1-pg statement of your suitability for the position, maximum 1-pg curriculum vitae, and unofficial academic transcript). Position will remain open until filled.

The **CASES PDF** position is fully funded and based in either the *School of Environment and Sustainability* or the *Department of Geography & Planning*.

For information about the University of Saskatchewan: <https://www.usask.ca/>

For information about CASES and the Renewable Energy Initiative:
<https://renewableenergy.usask.ca/>

The University believes equity, diversity, and inclusion strengthen the community and enhance excellence, innovation and creativity. We are dedicated to recruiting individuals who will enrich our work and learning environments.

We are committed to providing accommodations to those with a disability or medical necessity. If you require an accommodation in order to participate in the recruitment process, please notify us and we will work together on the accommodation request.

The University of Saskatchewan's main campus is situated on Treaty 6 Territory and the Homeland of the Métis. We pay our respects to the First Nations and Métis ancestors of this place and reaffirm our relationship with one another. Together, we are uplifting Indigenization to a place of prominence at the University of Saskatchewan.