

JOB OPPORTUNITY AT STRATHMORE UNIVERSITY

Job Title: Research Associate - Moving IMPACT Project
Department: Strathmore Energy Research Centre (SERC)
Reporting to: Project Lead

Basic job summary:

The Research Associate will be conducting literature reviews to support the research, assisting with data collection and analysis through surveys, interviews, and focus groups, and facilitating fieldwork logistics.

Duties & Responsibilities:

1. **Comprehensive Literature Reviews:**

A comprehensive review of academic and industry literature supporting the research tasks.

2. **Data Collection Reports:**

Completed qualitative and quantitative data from surveys, interviews, focus groups, and case studies.

3. **Fieldwork Coordination:**

Successfully managed logistics for fieldwork, including participant engagement and on-site visits.

4. **Organized and Coded Data:**

Well-structured and coded research data, ready for analysis and interpretation.

5. **Progress Reports:**

Drafted reports, summaries, and briefs on research findings for dissemination to stakeholders and the academic community.

6. **Research Assistance:**

Completed tasks assigned by the project lead, contributing to the smooth execution of the project.

7. **Collaborative Contributions:**

Active participation in team efforts to meet project milestones and timelines.

8. **General Duties:**

- Organizing and coding data,
- Contributing to report writing
- Acting as a research assistant for tasks assigned by the project lead.
- Collaboration with the project team and stakeholders is crucial to meet milestones, with additional tasks assigned as needed by the principal investigators or project manager

Minimum Academic Qualifications:

Currently enrolled in a Master of Science degree in Energy, Physics, Engineering from a CUE recognized University in Kenya.

Experience:

- Previous experience working on research projects, preferably in fields of energy.
- Proficiency in data analysis tools.
- Skills in data visualization and presentation

Competencies and Attributes

- Practical experience of using programming languages, systems modelling and data management software such as; python, R, LCA, C++, Java, html, Access, SQL, Knime, Stella, ABM, NVIVO, Q-GIS, ArcGIS

PEOPLE & CULTURE ANNOUNCEMENT



- Must be passionate about research and to produce quality research publications.
- Must be committed to finish his/her MSc thesis within the project period and deliver the outputs of the three tasks.
- Ability to work collaboratively in a team-oriented environment, both independently and under guidance.

Are you qualified for this position and interested in working with us? We would like to hear from you. Kindly send us a copy of your updated resume and letter of application (**ONLY**) quoting ***“Research Associate - Moving IMPACT Project”*** on the subject line to recruitment@strathmore.edu by **15th January 2026**.

Due to the large number of applications we may receive, kindly note that only the shortlisted candidates will be contacted.

Please be advised that Strathmore University is an equal opportunity employer and does **NOT** ask for money from applicants under any circumstances during its recruitment process. Interested applicants are encouraged to exercise caution upon receiving any such interview opportunity that requires payment of any money.