

The International Committee of the Red Cross (ICRC) is an impartial, neutral and independent organization whose exclusively humanitarian mission is to protect the lives and dignity of victims of war and internal violence and to provide them with assistance. It also endeavours to prevent suffering by promoting and strengthening humanitarian law and universal humanitarian principles.

The ICRC values diversity and is committed to creating an inclusive working environment. We welcome applications from all qualified applicants specially women and persons with disabilities.

## Vacancy Re-Advertisement

FUNCTION:

Water and Habitant Engineer 1

PLACE OF EMPLOYMENT:

LEER

**Purpose** 

WatHab Engineer 1 plans, designs and implements engineering projects within the scope of the ICRC's water and habitat assistance objectives with supervision and coaching from their hierarchical superior. S/he monitors on-site works, carries out needs assessments and surveys, and proposes new projects. S/he has a close working relationship with external stakeholders related to their projects.

## **Functional Responsibilities**

- Is responsible for on-site follow-up and basic design of complex engineering projects, with supervision and guidance from WatHab Engineer, or the (Deputy) WatHab Coordinator.
- bills of quantities, contracts, etc.) for engineering projects using approved formats; monitors project implementation for compliance with project documents, ICRC standards, and local building codes/standards.
- Supervises small numbers of contractors working on project sites and conducts quality control of infrastructure installed by the ICRC.
- Prepares implementation/progress reports, under the guidance of the WatHab delegate.
- Provides regular information to colleagues on security, stakeholder issues, and site progress.
- Manages project purchasing on labor and materials according to the delegation's financial rules.
- Administers hand-over of ICRC-provided infrastructure to end-users.
- Trains or organizes training for end-users in the operation and maintenance of infrastructure installed by the ICRC.

## Certification/education required

- University degree in civil, structural or hydrological/hydraulic engineering, architecture electrical, mechanical
- Excellent command (spoken and written) of the local language(s).
- Advanced level in computer skills (including MS Office and some CAD drawing and design software).

## Professional experience required

- 3-5 years of professional experience in a related field of activity.
- Good knowledge of water and sanitation or construction engineering.
- The capacity of managing 1-3 technical support staff.
- Skilled in the following competencies: Adapting & Learning; Teamwork, Planning, Organization & Assessment; Analysis & Synthesis; Responsibility & Autonomy.
- Experience in assessing, surveying, calculating, and preparing estimates and technical drawings of buildings.

Application instructions;

Applicants are requested to create an account online in the e-recruitment system via <a href="https://www.southsudanjob.com">https://www.southsudanjob.com</a> before applying

All applications must be submitted online through E-Recruitment System until **Monday**, **14**<sup>th</sup> **March 2022** to the attention of the **HR Manager**.

Cover Letter and updated CV in English should be provided appropriately

ICRC does not tolerate sexual exploitation and abuse, any kind of harassment, including sexual harassment, and discrimination. All selected candidates will be subject to rigorous reference and background checks.

All applications will be treated with the strictest confidence.

