JOB ADVERTISEMENT

Project: Project Resilient and Efficient Utilities in North Macedona (REU MKD)
Position: Support Engineer-Project's activities with focus on Non- Revenue Water and Energy Efficiency
Duty Station: In one of the following Public Utility Company (PUC), (Berovo, Bitola, Kocani, Kumanovo, Radovish, Strumica, Vinica)
Reports to: REU MKD Pillar Coordinators
Type of Engagement: temporary engagement for 24 months (Contract renewed every 6 months)

About the Position

The REU MKD Project is seeking a motivated and enthusiastic **person (up to 30 years)** to support the implementation of project activities aimed at reducing Non-Revenue Water (NRW) and improving energy efficiency (EE) in water supply and wastewater systems, but also other project activities as are data collection, public surveys, awareness campaigns etc.

The successful candidate will work closely with senior experts, project coordinators, and technical staff of the participating Public Utility Companies (PUCs), as well as with the local and international experts from Implementation Consultant (IC).

The position offers an excellent opportunity for a young engineering professional or final-year engineering student to gain practical experience in water loss management, water balance calculations, energy auditing, and the development and implementation of technical improvement measures. The selected candidate will receive on-the-job training, mentoring, and practical assignments under the supervision of experienced local and international experts.

Qualifications and Requirements

Education

Applicants should meet at least one of the following criteria:

- Currently enrolled in a Master's programme at a technical faculty; or
- Final-year student at a technical faculty; or
- Graduated within the last two years in environmental, electrical, mechanical, civil, or another relevant engineering discipline.

Technical and Professional Skills

- Good knowledge of data collection, processing, analysis, and interpretation.
- Ability to prepare technical documentation, reports, and presentations.
- Basic understanding of water supply, wastewater systems, energy efficiency, or related engineering fields is an advantage.
- Willingness to learn and apply new technical methods and measurement techniques.
- Good computer skills, particularly in Microsoft Excel, Word and Powerpoint and other relevant data-processing tools.

Language Requirements

- Excellent command of Macedonian.

- Good command of English, minimum B2 level, both written and spoken.

Personal Competencies

- Proactive attitude and willingness to learn.
- Ability to work effectively in multidisciplinary teams.
- Good communication and interpersonal skills.
- Ability to organize and prioritize tasks and meet deadlines.
- Willingness to participate in fieldwork, technical training, and peer exchange activities.
- Ability to work under the guidance of senior experts and progressively take on additional responsibilities.

What We Offer

- An opportunity to gain practical experience in NRW management and energy auditing.
- On-the-job training, professional mentoring, and continuous technical development.
- Direct involvement in real engineering activities within water supply and wastewater utility companies.
- Participation in technical and corporate development workshops, training sessions, and peer exchange activities.
- The opportunity to contribute to improved operational performance, reduced water losses, and increased energy efficiency in the water and wastewater sector.
- Professional development and the opportunity to build a career in the water and energy sectors.
- Opportunity to learn of experienced Swiss and Macedonian experts

Working Location and Field Activities

The primary workplace will be the assigned Public Utility Company (PUC). The position will also require frequent field visits within the PUC's water supply area and occasional travel to other participating PUCs and Skopje for project meetings, workshops, and training activities.

Application Procedure
Interested and qualified candidates are invited to submit:

- An updated Curriculum Vitae (CV).
- A motivation letter explaining their interest in the position and relevant qualifications.
- Copies of relevant diplomas, certificates, or proof of current university enrolment.
- Contact details of at least one reference (optional).

Application deadline: 1st December 2026, 23h59

Application submission: reu.mkd@gmail.com

Subject line: Application – Name Surname and preferred Location (of Duty Station, see above)

Only shortlisted candidates will be contacted for an interview.

Water, Energy, Efficiency!
For our town, for our future!



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