



Interreg



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NEXT MED

SALAM

SALAM Project (Interreg NEXT MED)

Jordan University of Science and Technology (JUST) is seeking to appoint an **IT Consultant for Telecardiology Platform Assessment and Customization Planning** under the EU-funded SALAM Project (Social, sustAinable and incLusive heAlth care systems in Med area) funded by the Interreg NEXT MED Programme.

The selected consultant will support the initial assessment, technical evaluation, and customization planning of telecardiology solutions to be adopted within the SALAM Project.

Key Responsibilities:

1. Assess existing telecardiology and telemedicine platforms available within the project partnership.
2. Evaluate compatibility with the needs of healthcare providers and target beneficiaries.
3. Review interoperability requirements with healthcare information systems and medical devices.
4. Identify technical gaps, limitations, and customization needs.
5. Develop technical specifications and functional requirements for platform adaptation.
6. Assess cybersecurity, privacy, and data protection requirements.
7. Participate in technical meetings with healthcare professionals and project partners.
8. Prepare recommendations regarding platform selection, customization priorities, and implementation approaches.
9. Contribute technical input to project deliverables and planning documents.

Expected Deliverables

1. Telecardiology Platform Assessment Report.
2. Gap Analysis and Compatibility Assessment.
3. Functional and Technical Requirements Document.
4. Platform Customization Roadmap.
5. Recommendations for integration with healthcare systems and biomedical devices.

Required Qualifications

1. Bachelor's degree in Computer Science, Information Technology, Biomedical Engineering, Health Informatics, or related fields.
2. Relevant experience in digital health, telemedicine, healthcare IT, or software systems.
3. Experience in technical assessment and system analysis.
4. Excellent communication and report-writing skills in English.

Contract Details

Type: Short-term consultancy.

Duration: Initial assessment phase of the SALAM Project.

Location: Jordan University of Science and Technology, Irbid, Jordan.

Application Process

Interested candidates are invited to submit:

1. A detailed CV.
2. A cover letter outlining relevant experience.

Applications should be sent by email to: sfshatnawi@just.edu.jo and salam.nextmed@gmail.com