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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 Translational Research Center Design and Technical Assessment** 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 conceptual design and technical planning of the SALAM Translational Research Center and its associated digital infrastructure.

Key Responsibilities

1. Assess technical requirements for establishing the SALAM Translational Research Center.
2. Review existing research infrastructure and identify opportunities for integration and enhancement.
3. Develop recommendations for digital architecture, data management systems, and collaborative research tools.
4. Assess technical feasibility of proposed research-center functionalities.
5. Identify hardware, software, networking, and cybersecurity requirements.
6. Evaluate interoperability with healthcare systems, telemedicine platforms, and research databases.
7. Participate in consultations with researchers, clinicians, engineers, and project partners.
8. Develop technical specifications and implementation recommendations.
9. Contribute to project planning and reporting activities.

Expected Deliverables

1. Translational Research Center Technical Assessment Report.
2. Functional Requirements and Conceptual Design Document.
3. Digital Infrastructure and System Architecture Recommendations.
4. Data Management and Governance Framework Recommendations.
5. Roadmap for Future Development and Implementation.

Required Qualifications

1. Bachelor's degree in Computer Science, Information Technology, Software Engineering, Biomedical Engineering, Health Informatics, Data Science, or related fields.
2. Relevant experience in research informatics, digital health, information systems, or innovation infrastructure.
3. Experience in technical feasibility studies, system architecture, and digital transformation projects.
4. Excellent analytical, communication, and technical writing skills.

Contract Details

Type: Short-term consultancy.

Duration: Initial planning and assessment phase of the SALAM Project.

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



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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

salam.nextmed@gmail.com