



Guidelines for Applicants

Enabel Mozambique ref. MOZ22005-10438

Development of a dedicated server for FUNAE's data repository"

Country: Mozambique

Corrigendum

09/10/2026

Corrigendum

Page N° 1.

“Tender Specifications “Development of a dedicated server for FUNAE’s data repository”

is modified and shall be read as follows:

“Tender Specifications “Development of a Dedicated Server for FUNAE’s Data Repository and Training”

Chapter 2 Subject-Matter and Scope of The Public Contract

1. TYPE OF CONTRACT

1.1. “This public contract is a service contract to develop and configure the server infrastructure required to host the FUNAE’s Centralized Data and Knowledge Repository, which will consolidate and manage data from FUNAE’s 111 mini-grids, including technical, financial, operational, and monitoring data.”

is modified and shall be read as follows:

1.1.“This public contract is a service contract to develop and configure the server infrastructure required to host the FUNAE’s Centralized Data and Knowledge Repository and to train FUNAE’s IT team in the management and maintenance of the server infrastructure, as well as documentation for PURE project, which will consolidate and manage data from FUNAE’s mini-grids, including technical, financial, operational, and monitoring data”

4. DURATION OF THE PUBLIC CONTRACT

“1.1. This public contract starts upon **kick off meeting** and lasts for **8 (eight) weeks.**”

is modified and shall be read as follows:

“4.1. This public contract starts **upon kick off meeting** and lasts for **14 (fourteen) weeks.**”

Chapter 3 – Award Procedure

15. AWARD CRITERIA

15.1.The contracting authority will select the regular tender that it considers to be the most economically advantageous, based on the following criteria:

Award Criterion	Criterion Weight (%)	Criterion Evaluation or Formula
1) Technical approach and understanding of the assignment	70	<i>Compliance and quality of the proposed technical solution (40 points):</i> Compliance with the required VM specifications, operating system, SQL Server, storage allocation, network configuration, security measures, backup and recovery requirements, and licensing arrangements.
		<i>Implementation approach and schedule (20 points):</i> Clarity and feasibility of the proposed approach for installation, configuration, testing, validation and handover within the required timeframe.
		<i>Warranty, technical support and handover arrangements (10 points):</i> Proposed warranty, post-installation support, documentation, knowledge transfer and availability to resolve issues identified during testing and acceptance.
3) Price	30	Only proposals that pass the technical threshold (≥ 50 points) will proceed to financial evaluation. With regards to the 'price' criterion, the following formula will be used: Points tender A = (amount of lowest tender / amount of tender A) X 30

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1) Technical approach and understanding of the assignment	70	<i>Compliance and quality of the proposed technical solution (40 points):</i> Compliance with the required VM specifications, operating system, SQL Server, storage allocation, network configuration, security measures, backup and recovery requirements, and licensing arrangements.
		<i>Implementation approach and schedule (20 points):</i> Clarity and feasibility of the proposed approach for installation, configuration, testing, validation, handover and training within the required timeframe, as well as methodology for training and follow up.
		<i>Warranty, technical support and handover arrangements (10 points):</i> Proposed warranty, post-installation support, documentation, knowledge transfer and availability to resolve issues identified during testing and acceptance.

3) Price	30	Only proposals that pass the technical threshold (≥ 50 points) will proceed to financial evaluation. With regards to the 'price' criterion, the following formula will be used: Points tender A = (amount of lowest tender / amount of tender A) X 30
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Chapter 4 - Special Contractual Provisions

“16. DEADLINES AND TERMS (ART 147)

The service provider must complete the services within **8 (eight) weeks**, starting from the day after the kick off meeting.”

is modified and shall be read as follows:

“16. DEADLINES AND TERMS (ART 147)

The service provider must complete the services within **14 (fourteen) weeks**, starting from the day after the kick off meeting. ”

INVOICING AND PAYMENT (ART. 66-72 AND 160)

- 24.1. Payment may be made in multiple instalments (progress payments). The payment schedule will be the following:

Payment	% of Contract Value paid	Linked Deliverables	Instalment
1st Payment	50%	Deliverables 1 & 2	Final acceptance by Enabel of the provisioning and configuration of the Virtual Machine, including installation of system components, storage setup, and delivery of a fully functional server environment.
2nd Payment	50%	Deliverable 3	Final acceptance by Enabel of testing, validation, documentation, and formal handover of the infrastructure

is modified and shall be read as follows:

- 24.2. “Payment may be made in multiple instalments (progress payments). The

payment schedule will be the following:

Development of a dedicated server for FUNAE's data repository

Payment	% of Contract corresponding to Server	Linked Deliverables	Instalment
1st Payment	50%	Deliverables 1 & 2	Final acceptance by Enabel of the provisioning and configuration of the Virtual Machine, including installation of system components, storage setup, and delivery of a fully functional server environment.
2nd Payment	50%	Deliverable 3	Final acceptance by Enabel of testing, validation, documentation, and formal handover of the infrastructure

FUNAE's Training

Payment	% of Contract corresponding to training	Linked Deliverables	Instalment
3rd Payment	50%	Deliverable 4	Training workshop performed and accepted by Enabel
4th Payment	50%	Deliverable 5	End of support period 6 months after the training

”

Chapter 5 Terms of Reference

3.OBJECTIVES

“General Objective

To ensure the provisioning, configuration, and operational readiness of a dedicated Virtual Machine (VM) capable of supporting the hosting, performance, and scalability of FUNAE's Centralized Mini-Grid Digital Repository.

Specific Objectives

- **SO1:** Provision and configure a Virtual Machine within FUNAE's IT environment with adequate computing, storage, and network capacity to host the repository system;

- **SO2:** Establish a secure, stable, and scalable server environment, including system configuration, storage structure, and backup mechanisms, ready to support the deployment and operation of the repository.”

is modified and shall be read as follows:

3.OBJECTIVES

“General Objective

To ensure the provisioning, configuration, and operational readiness of a dedicated Virtual Machine (VM) capable of supporting the hosting, performance, and scalability of FUNAE’s Centralized Mini-Grid Digital Repository.

Specific Objectives

- **SO1:** Provision and configure a Virtual Machine within FUNAE’s IT environment with adequate computing, storage, and network capacity to host the repository system;
- **SO2:** Establish a secure, stable, and scalable server environment, including system configuration, storage structure, and backup mechanisms, ready to support the deployment and operation of the repository.”
- **SO3:** Train and capacitation to FUNAE's IT team able to support structure for the above-mentioned activities of SO2

4. EXPECTED RESULTS

- **“ER1: Virtual Machine provisioned and configured in line with the defined technical specifications;**
- **ER2:** Fully functional server environment with operating system, database, storage structure, and security configurations in place;
- **ER3:** Infrastructure tested, secured, and validated, ready to support the deployment and operation of the digital repository.”

is modified and shall be read as follows:

“

- **ER1:** Virtual Machine provisioned and configured in line with the defined technical specifications;
- **ER2:** Fully functional server environment with operating system, database, storage structure, and security configurations in place;
- **ER3:** Infrastructure tested, secured, and validated, ready to support the deployment and operation of the digital repository.
- **ER4:** Support provided after deployment with maintenance plan and specific technical back up

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5. SCOPE OF WORK

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g) Handover and Documentation

- Provide basic documentation of the VM setup, including:
 - System configuration;
 - Access details;
 - Backup procedures;
- Handover the configured and validated environment to FUNAE’s IT team.”

is modified and shall be read as follows:

“ g) Handover and Documentation

- Provide basic documentation of the VM setup, including:
 - System configuration;
 - Access details;
 - Backup procedures;
- Handover the configured and validated environment to FUNAE’s IT team. ”
- Provide basic documentation for maintenance
- Training materials

7. DELIVERABLES

To add:

Deliverable 4: Maintenance

* Training documentation

* Maintenance manuals and procedures

Deliverable 5: Support

* Final report with details on technical support provided

8. DURATION AND TIMELINE

“The total duration of the assignment is estimated at **8 weeks**, starting from the date of the kick-off meeting.

The timeline may be adjusted in coordination with FUNAE and Enabel based on infrastructure availability and operational requirements.

The work will be implemented as follows:

Phase	Activities	Duration
Phase 1 – Planning and Setup	Coordination with FUNAE IT, validation of technical requirements, access setup	Week 1
Phase 2 – VM Provisioning and Configuration	Creation of VM, installation of OS and software, storage and network configuration	Week 2–3
Phase 3 – Backup Setup and Testing	Configuration of backup systems, system testing and validation	Week 4–6
Phase 4 – Handover and Closure	Documentation, knowledge transfer, and formal handover	Week 6–8

”

is modified and shall be read as follows:

“The total duration of the assignment is estimated at **14 weeks**, starting from the date of the kick-off meeting.

The timeline may be adjusted in coordination with FUNAE and Enabel based on infrastructure availability and operational requirements.

The work will be implemented as follows:

Phase	Activities	Duration
Phase 1 – Planning and Setup	Coordination with FUNAE IT, validation of technical requirements, access setup	Week 1
Phase 2 – VM Provisioning and Configuration	Creation of VM, installation of OS and software, storage and network configuration	Week 2–3
Phase 3 – Backup Setup and Testing	Configuration of backup systems, system testing and validation	Week 4–6
Phase 4 – Handover and Closure	Documentation, knowledge transfer, and formal handover	Week 6–8
Phase 5 – Training	Training to FUNAE’s Team	Week 8–14

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7. Forms

3.TENDER FORM - PRICES

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Description	Unit	Prices in MZN (excl. VAT; including withholding taxes)
Deliverables 1	Lumpsum price	
Deliverable 2	Lumpsum price	
Deliverable 3	Lumpsum price	
TOTAL for deliverables 1, 2, 3	Lumpsum price	
Percentage of VAT applicable		%

is modified and shall be read as follows:

“

Description	Unit	Prices in MZN (excl. VAT; including withholding taxes)
Deliverables 1: VM Provisioning and Configuration Report	Lumpsum price	
Deliverable 2: Functional Server Environment	Lumpsum price	
Deliverable 3: Testing, Validation and Handover	Lumpsum price	
Deliverable 4: Maintenance	Lumpsum price	
Deliverable 5: Support	Lumpsum price	
TOTAL for deliverables 1, 2, 3, 4 and 5	Lumpsum price	
Total Excluding VAT		
VAT Rate		
Total with VAT		

”

All other provisions of the tender documents Enabel Mozambique ref. MOZ22005-10438 remain unchanged.