Date of Announcement: 17/10/2024

Please Note that the Annex of the ToR contains the Small Components - Specifications in Arabic Language.

This ToR is published under EuropeAid/174783/DD/ACT/JO Green Innovation
Projects as part of the EU support to Green Economy in Response to the Syrian
crisis in Jordan 2021–2024

EDAMA Association has Published a call for the purchase of **Small Components for** a **Compost Production Plant in Al-Azraq District** under Green Links project

A. Brief About the Project

Project Key Information

Project Number: EuropeAid/174783/DD/ACT/JO

Title of lot: Green Innovation Projects as part of the EU support to Green Economy

in Response to the Syrian crisis in Jordan 2021 - 2024

Title of the action: Green Links Project

Partners: lead partner Business Development Center, EDAMA and CAN

Project Duration: 24 Months

The overarching goal of this project is to foster sustainable resource management through green innovation in Azraq and Zarqa, Jordan. Our focus is on creating an integrated approach to the energy-water-food nexus by employing circular economy strategies, technology-driven solutions, and community involvement. We aim to build a resilient, self-sustaining ecosystem that optimizes resource use, reduces waste, and generates employment opportunities, all while safeguarding the environment.

B. Brief About EDAMA

EDAMA in Arabic means "sustainability". EDAMA Association is a Jordanian NGO established in 2009. As a Business Association, we are here to cultivate an environment where innovative solutions for energy and water independence and environmental conservation emerge.

Advancing Jordan's movement towards a green economy is an ambitious and priority goal. To be achieved, we need robust knowledge hubs, multi-stakeholder dialogue avenues, and

private sector mobilization. EDAMA's niche is in providing a platform agile and inclusive enough to involve a large number of public, private and NGO sector representatives. These

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key players together discuss and shape the future development of the Energy, Water, and Environment (EWE) sectors in Jordan

C. Requested Supplies

This section outlines the necessary supplies and equipment required for the successful implementation and operation of the composting plants.

1. Small Components:

Item 1: Automatic Sieve				
General Information				
<u>Unit</u>		<u>Quantity</u>		
Equipment				
Technical Information				
<u>Component</u>	<u>Spec</u>	<u>cification</u>		
Туре	Automated, rotary sieve			
Screen Size	Adjustable for various compost sizes			
Material	Stainless steel, or iron			
Capacity	2 tons/day			
Power Requirement	240V/3-phase			
Maintenance	Low maintenance, easy-to-access parts			
Safety Features	Safety interlocks, emergency stop			
Item 2: Water Pumps				
General	Information			
<u>Unit</u>		<u>Quantity</u>		
Equipment	6			
Technical Information				
<u>Component</u>	<u>Specification</u>			
Type	Electric or solar-powered			
Material	Stainless steel, rust-resistant			
Power / Source	1 – 3 hp / 240V/solar-powered			
Maintenance	Low maintenance			
Safety Features	Overload protection			

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Item 3: Moisture, Temperature, pH Devices				
General Information				
<u>Unit</u>		<u>Quantity</u>		
Equipment	Equipment			
Technical Information				
<u>Component</u>	<u>Specification</u>			
Sensors	Integrated moisture, temperature, pH			
Power Source	Battery-operated or solar			
Measurement Range	Moisture (0-100%), Temp (-20°C to 80°C), pH (0-14)			
Display Type	Digital with	n backlit display		
Calibration	Automatic calibration			
Accuracy	High-precision sensors			
Maintenance	Easy-to-clea	n, durable design		
Item 4:	Water Tanks			
General	Information			
<u>Unit</u>		<u>Quantity</u>		
Equipment		10		
Technica	l Information			
<u>Component</u>	<u>Specification</u>			
Туре	UV-resistant plastic			
Capacity	6,000 or more liters			
Material	Food-grade plastic, or iron			
Installation	Ground-mounted or elevated			
Maintenance	Easy-to-clean, corrosion-resistant			
Item 5: Personal Pr	otective Equipmen	t (PPE)		
General	Information			
	<u>Unit</u>			
Personal Equipment		t 20 sets		
Technical Information				
<u>Component</u>	<u>Specification</u>			
Туре	Full protective sets (gloves, masks, goggles, suits)			
Material	Fire-resistant, chemical-resistant			
Size	Adjustable for different body sizes			

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Item 6: Fire Extinguishers and Firefighting System			
<u>Unit</u>	<u>Quantity</u>		
Equipment	4		
Item 7 : First Aid Box			
<u>Unit</u>	<u>Quantity</u>		
Equipment	2		

Important notes:

The offer must include all the following:

- 1. Transportation fees to the Azraq area.
- 2. Delivery and installation period no later than two weeks from accepting the offer.
- 3. The warranty should be for a minimum of one year.

D. ToR Timeline

Milestone	Date	Time (Jordan's time)
Publishing the ToR	17.Oct.2024	13:00
Deadline for questions	05.Nov.2024	23:59
Release of answers to questions	12.Nov.2024	16:00
Deadline for offers	16.Nov.2024	23:59

E. Eligibility Requirements:

Tenderer must be a registered company with prior experience in the installation and implementation of similar projects.

F.Offer Submission (according to EU Procurement guidelines)

• The bidder should submit two closed, sealed, and signed envelopes:

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- The first envelope contains all information regarding the technical offer which will be labelled as "The Technical Offer – Small Components /EuropeAid/174783/DD/ACT/JO Green Links_EDAMA" and the company logo and stamp clearly typed on it.
- The Financial Offer Small Components / EuropeAid/174783/DD/ACT/JO Green Links_EDAMA" and the company logo and stamp clearly typed on it.
- o Each Label on both envelopes should have the following information:

Name of the Focal Point in EDAMA: Abdullah Al-Najdawi

Name and address of the tenderer

Title of the tender

Reference Number

- The Technical Offer must not contain any hint to the financial offer. Otherwise, the Tenderer will be directly disqualified.
- Each tenderer is allowed to submit only one offer (technical and financial offer).
- Tenderer may submit his **offer in either English or Arabic**, however, both the technical and financial offers must be in the same language.
- Offers must be delivered to EDAMA's physical address below by hand:

1st floor, 8- Yousef El Sukkar Street

Or by Email at: info@edama.jo

G. Evaluation Accepted Criteria.

Offers will be evaluated based on the following:

Technical Offer	
Financial offer	
Total	100%

H. Contract Mechanism

EDAMA anticipates awarding a fixed-price purchase to the tenderer whose quote will be evaluated based on offering the best value for best quality. The payment schedule will be based upon deliverables to be determined during the award stage.

. Administrative Issues

- 1. Supplier will commit to all policies govern EDAMA, CAN, BDC and UNCHR.
- 2. Additional details of rules, regulations and conditions will be attached to the contract.

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J. Disclaimers:

- a. Prior to the submission deadline, EDAMA reserves the right to:
 - Modify, delete, or add any term in this ToR.
 - Extend the ToR deadline.
- b. EDAMA may reject any or all offers received after the submission deadline.
- c. At any time prior to the execution of the Contract with the successful Tenderer, EDAMA reserves the right to the following:
 - Request clarifications from Tenderers to their Offers
 - Negotiate with multiple Tenderers on the terms of their Offers.
 - Terminate this ToR upon its perspective without declaring and without any legal consequences, and the Tenderers have no right to object.
- d. The Tenderer has no right to object to the technical and financial evaluation criteria.
- e. EDAMA reserves the right to issue award based on initial evaluation of offers without further discussion.
- f. EDAMA may choose to award only part of the activities in the solicitation, or issue multiple awards based on solicitation activities.
- g. EDAMA reverse the right to waive minor offer deficiencies that can be corrected prior to award determination to promote competition.
- h. Final price shall be clear and in JOD.

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