

## Technical Offer (EuropeAid/174783/DD/ACT/JO) -22

This Technical Offer template 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 **Caravan for a Farm located 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 key players together discuss and shape the future development of the Energy, Water, and Environment (EWE) sectors in Jordan.

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### C. Requested Supplies

This section includes a table for bidders to fill in with the bidder information and full technical specifications of the Caravan they are offering. The following table should outline the detailed technical specifications of the item proposed:

Bidder Information	
<b>Entity Name</b>	
<b>Date of Submission</b>	
<b>Contact Person</b>	
<b>Contact Person Title</b>	
<b>Email Address</b>	
<b>Phone Number</b>	
<b>Entity Address</b>	
<b>Authorized Signature</b>	
Technical Information	
General Information	
<b><u>Supply</u></b>	<b><u>Quantity</u></b>
Caravan	1
Technical Information: [Insert full description]	
Section1: Caravan Dimensions	
<b><u>Component</u></b>	<b><u>Specification</u></b>
Length (m)	
Width (m)	
<b>With two rooms, a bathroom and a kitchen.</b>	
Section 2: Technical Specification	
<b>a. Ceiling</b>	
<b><u>Specification</u></b>	<b><u>Compliance</u></b> [Kindly confirm whether you will comply. If not, please provide an explanation of the proposed alternative]
The ceiling consists of repeated units of sandwich panels with a thickness of 5&3 cm insulated with foam from the inside, lightly ribbed sheet metal and	

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from the outside, zinc-shaped sheet metal.	
Placing vertical gutters to drain water.	
<b>b. External and Internal Walls</b>	
<b><u>Specification</u></b>	<b><u>Compliance</u></b> [Kindly confirm whether you will comply. If not, please provide an explanation of the proposed alternative]
The external and internal walls consist of repeated units of sandwich panels 38 kg/m <sup>3</sup> , measuring 100X240 cm and a thickness of 5 cm. The outer face shall be made of lightly ribbed pre-painted steel sheet 0.4 mm thick, and the inner face shall also be made of it, insulated with foam material with a density of 40 kg/m.	
Internal decorative corners measuring 3*3 cm shall be installed from repainted steel sheets at all corners where the walls meet the ceiling and at the internal corners.	
<b>c. Windows</b>	
<b><u>Specification</u></b>	<b><u>Compliance</u></b> [Kindly confirm whether you will comply. If not, please provide an explanation of the proposed alternative]
The windows shall be made of milky white aluminum with a paint grade of (18-15) microns, Jordanian section of two sliding doors and a national	

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<p>glass thickness of 5 mm or its equivalent with all the necessary accessories with the installation of an iron protection net and a sieve. and a bathroom window with flip closure measuring 30*50 cm.</p>	
<b>d. Interior and Exterior Doors</b>	
<b>Specification</b>	<b>Compliance</b> [Kindly confirm whether you will comply. If not, please provide an explanation of the proposed alternative]
<p>The same material as the sandwich panel and hinges must be rust-proof and each lock has three keys, and the size of the exterior door is 90*200 cm., and the size of the interior doors is 70*200 cm.</p>	
<b>e. Electrical Extensions</b>	
<b>Specification</b>	<b>Compliance</b> [Kindly confirm whether you will comply. If not, please provide an explanation of the proposed alternative]
<p>All internal electrical extensions must be within 20 mm external trunks, neon lighting in the rooms, one external rain globe, and an internal circular globe for the bathroom. All extensions are (1.5) mm wire and (2.5) mm wire.</p>	
<b>f. Iron Base</b>	
<b>Specification</b>	<b>Compliance</b> [Kindly confirm whether you will comply. If not, please provide an explanation of the proposed alternative]

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A 12 cm bridge with a section of 4*4 iron tubes, 1.8 mm thick, and 10*10 tubes, 108 mm thick, electrically welded together, and the floor is 18 mm thick parquet wood covered with a layer of P.V.C leather.	
Legs are installed from the same main bridge at a suitable height	
Four lifting clamps are installed during the transportation process	
The iron base is designed according to the Jordanian load code	
Establishing electrical extensions to install an air conditioner	
<b>g. Sanitary Extensions</b>	
<b>Specification</b>	<b>Compliance</b> [Kindly confirm whether you will comply. If not, please provide an explanation of the proposed alternative]
High quality channel plastic pipes, cold protector.	
All batteries used are Turkish, and the valves and bidet are Italian.	
High quality white Western toilet with a manual water spray.	
High quality white column sink.	
A floor drain with a 20*20 cm cover on the bathroom floor.	

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A single sink for the kitchen, stainless steel.	
<b>h. Additions</b>	
<b>Specification</b>	<b>Compliance</b> [Kindly confirm whether you will comply. If not, please provide an explanation of the proposed alternative]
Detailing shelves and a cabinet with doors for a complete facade of the interior room from a durable material.	

### Important notes:

The offer must include all the following:

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

### D. Eligibility Requirements:

- The tenderer must be a registered company with prior experience in the installation and implementation of similar projects and supplying similar equipment. The Registration certificate must clearly state the eligibility of implementing (installation and operation) greenhouses projects.
- The tenderer is required to submit a copy of the company registration certificate, along with a list of relevant past projects. The list should include the project info, a brief description, pictures of projects, and the year of implementation.
- The country of origin for the supplied products should be either locally made or EU made.

### E. Offer Submission (according to EU Procurement guidelines)

#### 1. Submission Method:

- **By Hand:** The bidder should submit **closed, sealed, stamped, and signed** envelopes to the tenders closed box at EDAMA's physical office address as follows: **Address:** 1st floor, 8- Yusef El Sukkar Street.

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- **Or By Email:** The bidder may also submit the technical offer via email. The email should include **protected** documents (e.g., password-protected PDFs). The password to open the documents must be shared with EDAMA on the day of the tenders opening.  
**Address:** [info@edama.jo](mailto:info@edama.jo)

### 2. Envelope Labelling and Contents:

- The Technical Offer envelope must contain all information regarding the technical offer.
- The envelope must have the following details clearly labelled:
  - The company logo.
  - An authorized signature.
  - The company stamp, clearly visible.
  - Name of the Focal Point in EDAMA: **Musab Al Najjar**.
  - Name and Address of the Tenderer.
  - Title of the Tender as follows: "The Technical Offer – Caravan-EuropeAid/174783/DD/ACT/JO Green Links\_EDAMA."
  - Project Reference Number as follows: EuropeAid/174783/DD/ACT/JO Green Links\_EDAMA.

### 3. Technical Offer Guidelines:

- The Technical Offer must not contain any information related to the financial offer. Failure to comply will result in the bidder's disqualification.
- Each tenderer is allowed to submit only one technical offer.
- The Technical Offer may be submitted in either English or Arabic, but both the technical and financial offers must be submitted in the same language.