



## Part B - OFFER FORM ACTED OPT

Date: 18/11/2021

Tender N°: T/HIP2022/EmergencyMaterials/RAM/18-11-2021/004

To be Filled by Bidder (COMPULSORY)

**Details of Bidding Company:**

1. Company Name: ( \_\_\_\_\_ )

2. Company Authorized Representative Name: ( \_\_\_\_\_ )

3. Company Registration No: ( \_\_\_\_\_ )

No/Country/ Ministry

4. Company Specialization: ( \_\_\_\_\_ )

5. Mailing Address: ( \_\_\_\_\_ )

Country/Governorate./City/St name/Shop-Office No

a. Contact Numbers: (Land Line: \_\_\_\_\_ / Mobile No: \_\_\_\_\_ )  
( \_\_\_\_\_ )

b. E-mail Address: ( \_\_\_\_\_ )

I undersigned \_\_\_\_\_, agree to provide ACTED, non-profit NGO, with items answering the following specifications, according to the general conditions and responsibilities that I engage myself to follow.

**\*This Tender leads to frame Work Agreement with a period of 12 months. The quantities mentioned are just an estimation (Quantities might vary).**

**LOT 4: GREEN HOUSE**

### Green House

Design code: GH

Price includes wages, material, accessories, supplying, fabrications, installation, and fixation in the desired location for every unit, where all materials must be of (TAKEN quality) or equivalent, or as specified type or class. The contractor should prepare a complete shelter unit, fully detailed to be approved by the Engineer and considered as a sample, before fabricating the remaining units. All material should match the specifications, detailed drawings and Engineer approval.

This is a quick construction technique, the work in site should be executed maximum in **7 days**.

No.	Item	Unit	Estimated Quantity	Unit in ILS Excluding VAT	Estimated Total in ILS Excluding VAT
1	<b>1.The metal structure with the following properties:</b> 1.1 Galvanized base with a length of 0.9 m, 2" diameter, and 2mm thickness. When digging, supplying, and concrete pouring, # 12	L.S	5		



<p>1.2 Galvanized columns with a length of 2.5m, a diameter of 2", and 2mm thickness. Along with other things needed, # 12</p> <p>1.3 Galvanized brackets, 1.25" diameter, 2mm thickness, and a 7.4 m hole width. Along with other things needed, wood, window, net # 2</p> <p>1.4 Normal galvanized brackets, 1.25" diameter, 2mm thickness, and a 7.4m hole width. Along with other things needed # 2.</p> <p>1.5 Galvanized Manuel hands on both sides, 0.5" diameter, it must both male and female ends and to fit with each other without welding. between the Manuela and the metal hand a hinge and a pipe that is 10cm longer than the greenhouse. Installing the plastic on the Manuel hand using plastic ties creating a solid horizontally strong shape, 56-meter length</p> <p>1.6 Upper side Vita and lower circular Vita, each Vita must be 8cm and thickness of 1.5mm along with everything else it may need.74-meter length</p> <p>1.7 Galvanized fasteners with a diameter of 1", thickness of 2mm, and length of 3.07m. it must be applicable to use on all brackets. #5</p> <p>1.8 Galvanized fasteners for the sides of the columns with a 1" width, 2mm thickness, and 3.5m length. # 4</p> <p>1.9 Galvanized metal pipe with a 1.5 mm thickness and 2.5m height, to be installed in the center of each bracket of the face of the brackets with a base of 1.25" for each pipe with a length of 0.80m. while its centered between both brackets faces, #2</p> <p>1.10 Galvanized metal pipe with a 1 mm thickness and a length of 3m to be centered on the brackets faces. #2</p> <p>1.11 Galvanized metal pipe 2" diameter, 2 mm thickness and a length of 7.5m. # 2</p> <p>1.12 Galvanized metal gutter with a 2 mm thickness and a length of 15 m on the length of BGH. quantity 1</p> <p><b>2. The plastic and the net screen:</b></p> <p>2.1 roof Plastic Poly Ethelene IR with a 8.5m width, 20 m Length, 12micron thickness. # 1</p> <p>2.2 A white screen with a 2.5m width. (50 hole per Square Inch) with a length of 50m</p> <p>2.3 Poly Ethylene plastic for the Manuela on the upper side with a thickness of 0.12mm and 2.5m width. UV, with length 40 m</p> <p>2.4 A yellow or white poly ethylene plastic, UV, for the lower side, 0.12mm thickness with a width of 2m, length 50 m along with burying the lower side, added to it to the ground not less than 40cm.</p> <p>2.5 wood with a 1m height, 4cm width, and 2cm thickness. (must be sanitized and without cavity)</p>				
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<p>2.6 A brand new twisted wire to be installed on the outside of the curtains with a thickness of 4mm (W shape).</p> <p>2.7 Installing a Galvanized wire with 3mm thickness to generate 8 lines or strings to hang the vegetables with hooks.</p> <p>2.8 strings for hanging seedlings, #2</p> <p><b>3 The door, Double door, ventilation</b></p> <p>3.1 The door: metal frame and it must close tightly with and extra wooden frame. The door must be covered with plastic with a layer of white net from interior, with lock</p> <p>3.2 Double door: external sanitation room in the front of the greenhouse, with an 4*2 meter with door (both internal and external doors are the same). The frame made from metal pipes Galvanized with a 1.5" diameter, and to be closed tightly from all sides interior with a white net and plastic from the exterior.</p> <p>3.3 provide and installation of ventilation window with dimensions of 1.2*1.2m.</p>				
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**BIDDER'S REMARKS:**

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2. \_\_\_\_\_  
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**BIDDER'S TERMS AND CONDITIONS:**

1. Valid of the offer: \_\_\_\_\_ (recommended: 6 months)
2. Terms of delivery: \_\_\_\_\_
3. Terms of payment: \_\_\_\_\_

Name of Bidder's Authorized Representative: \_\_\_\_\_

Authorized signature and stamp: \_\_\_\_\_

Date: \_\_\_\_\_

**END OF LOT 4**