

**UNHCR**United Nations High Commissioner for Refugees  
Haut Commissariat des Nations Unies pour les réfugiés

## Annex A – TORs and Specifications

REQUEST FOR QUOTATION: [\[No. RFQ/CAI/041/2023\]](#)

### Caravan for the backyard area for UNHCR October Main building

UNHCR would like to procure five caravans to be placed in the new backyard area to accommodate security activities in one of the entrances to the waiting areas, at its main building, located in October city.

Please see the following specs for reference:

Caravan dimension: **3.5m x 4.5m**

Main Steel Frame	<ul style="list-style-type: none"><li>Floor Frame: Made of cold rolled C140 steel channel profile with three cross legers from same steel section. (Cross purlins C50 are 40 cm each)</li><li>Roof Frame: Made of cold rolled C 140 mm with three cross legers from same steel. (Longitudinal purlins C50 are 00cm each)</li><li>Wall Frame:<ul style="list-style-type: none"><li>Each corner has a steel angle of 100x100x5 mm profile.</li><li>The frame will be assembled together by electric welding.</li><li>Steel frame is painted with one anti-corrosion primer coat.</li></ul></li></ul>
External Walls	<ul style="list-style-type: none"><li>From Insulated sandwich panels 40 mm thickness, its external layers from pre-painted galvanized steel sheets 0.5 mm thickness and its internal layers from decorative plywood 3 mm thickness covered by white vinyl layer and in between external and internal layers there will be 40 mm injected layer of Polyurethane, with foam density 40 kg/m3.</li><li>The panels are assembled with H PVC profile according to specifications.</li></ul>
False Ceiling	<ul style="list-style-type: none"><li>From white steel stripes 25 cm wide.</li></ul>
Roofing	<ul style="list-style-type: none"><li>Made Of corrugated galvanized steel sheets 0.5 mm thickness fixed on insulated glass wool, 1" thick. And 16kg/m3 density the cover fixed on roof purlins by self-drilling screws, which have rubber and steel washers (water &amp; dust proof).</li></ul>
Flooring	<ul style="list-style-type: none"><li>Covered by vinyl layer 2.0 mm thickness which fixed on plywood 18 mm thick according to specifications And the skirting will be from PVC 5cm height.</li></ul>
Lighting	<ul style="list-style-type: none"><li>Lighting fixtures of 120*2 cm each with 2 fluorescent lamps.</li><li>The caravan is outfitted by external lighting fixtures.</li></ul>
Electric Works and data point	<ul style="list-style-type: none"><li>A wiring/cabling will be of EI Sewedy Type.</li><li>All wiring devices (Power Sockets, AJC &amp; Heaters Outlets; and lighting switches) will be Bitcino type.</li><li>Electrical wiring is terminated at a flush distribution box.</li><li>3 Data internet points</li></ul>
Windows	<ul style="list-style-type: none"><li>The Caravan is Outfitted by two Sliding windows 1.00*0.75 m manufactured from silver aluminum profiles with 5mm thick clear glass, burglar bars and antify screen.</li></ul>

Doors	<ul style="list-style-type: none"><li>• External door is a hinged door manufactured from silver aluminum profiles with melamine.</li><li>• Dimensions 0.87x2.50 m.</li></ul>
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