

RE-ADVERTISEMENT OF CALL FOR QUOTATION (CFQ)
PRODUCTION OF SEMI-PERMANENT STRUCTURE TENT WITH
SANDWICH-PANEL SIDE WALLS UNDER EU SUPPORT TO LOCAL
STABILIZATION PROGRAM (SLS) NDICI CRISIS FPI/2025/483-802
IN SOMALIA

Date: 04th March 2026

The Nordic International Support Foundation (NIS) is seeking quotation to produce semi-permanent structure tent with sandwich-panel side walls under the support to local stabilization project in Somalia

The quotation shall be based on the technical specifications provided below. However, NIS is open to quotation based on alternative designs and products provided these are cost-competitive and achieve the same results as the NIS specifications.

Quotations are sought for the production semi-permanent structure tent with sandwich-panel side walls only. Shipment, transportation, and installation costs shall not be included in the quotation.

Table 1: Production semi-permanent structure tent with sandwich-panel side walls

S/N	Description of activity	Unit	QTY	Unit Price in USD	Total Amount in USD
Tent with 50mm sandwich panel					
1	Customized tent 10x20x4m with 0.75m overhang on only one side with Width: 10m (3+4+3) Length: 20m Bay Distance: 5m Eave Height: 4m Wind Load: 30m/s (108 Km/h) Including: 1) Frame: main profile 88x166x3mm, all aluminum are to be grade 6061/T6 with clear anodized finish, all steel parts are hot dip galvanized. 2) Roof: double roof (outer 850gsm PVC + inner 650gsm PVC). Fire retardant, DIN4102, B1/M2. 3) Roof Triangle: double roof (outer 850gsm PVC + inner 650gsm PVC). Fire retardant, DIN4102, B1/M2. 4) Side Wall: 50mm sandwich panel, with 3 singles aluminum doors and 1 double aluminum door, with 12 pcs of sliding glass window.	SET	1.00		

	5) Fixing Solution: 1 set of expansion bolts for the tent to fix on the cement ground.				
2	Partition Wall: For above 10x20m Tent. 50mm sandwich panel, with 3 single aluminum doors	SET	1.00		
3	Customized frame Tent 5x10x4m with 0.75m overhang on only one side, width: 5m Length: 10m Bay Distance: 5m Eave Height: 4m Wind Load: 30m/s (108 Km/h) Including: 1) Frame: main profile 88x166x3mm, all aluminium are to be grade 6061/T6 with clear anodized finish, all steel parts are hot dip galvanized. 2) Roof: double roof (outer 850gsm PVC + inner 650gsm PVC). Fire retardant, DIN4102, B1/M2. 3) Roof Triangle: double roof (outer 850gsm PVC + inner 650gsm PVC). Fire retardant, DIN4102, B1/M2. 4) Side Wall: 50mm sandwich panel, with 2 sets of double aluminium door, with 4 pcs of sliding glass window. 5) Fixing Solution: 1 set of expansion bolts for the tent to fix on the cement ground	SET	1.00		
4	Gutter to connect 10x20m tent and 5x10m tent. Including 1 pc of 10m long solid rain gutter with drainage pipes	PC	1.00		
TOTAL					

Test reports of all above components with technical descriptions and photos will be required after the completion of the production works.

Submission of proposal

Interested companies are required to provide the following details:

- Company profile, registration and proof of ownership.
- Provide overview of its established production of durable structural design tent, Mult side metal truss, sandwich panels, aluminium plate frame structures and sliding class window and doors. Additionally, the bidder should share test reports/certificates confirming conformity to international standards for each item such as ISO 9001:2021, CE, ROHS, IEC, TUV, EU declaration of Conformity, etc. If any of the items are outsourced, the certifications and the profile of the outsourced company should be submitted.
- Provide details of similar three past experiences and contracts (each contract worth at least USD **25,000.00**) in the last 5 (Five) years related to the production of high-grade semi/permanent tent structure with UN, INGOs, private and government institutions. (N.B: all contracts should be translated into English with a copy of original attached) please attach photos of finished product.
- Technical Proposal correspondence with the required specifications in the bill of quantities and structure layout provided in **ANNEX 1** , and providing all technical drawings, 3D design of tent structure, sandwich panels, doors and sliding windows detailed designs.

- A detailed quotation in USD with a price breakdown showing each system component, detailed design, technical data sheets /specifications of all core items and installation manual.
- The total costs in each bid shall be inclusive of all taxes, duties, fees and other impositions paid by the firm in supplying the goods specified in this Call.
- Delivery time (duration of the production) and location where the goods will be picked up by a transporter designated by NIS Foundation.

Bids are required to include full detailed technical solutions within the following parameters:

- All equipment must have a functioning lifespan of at least 20 years.
- All materials and equipment must be proven to perform in extreme environments relating to heat, humidity, dust and wind Load: 30m/s (108 Km/h)
- Full technical specifications are required for all components.
- Components and parts used should confirm to the latest BIS/ international specifications, wherever such specifications are available and applicable. A copy of the test report / certificate stating conformity of BIS/ international standards must be submitted.
- The Aluminum Frame will be warranted for a minimum period of 10 years, PVC fabrics : 3 years, and Clear PVC & sandwich panel: 3 years.

When deviations to the technical specifications in this Call are suggested, concrete and thorough technical justifications are to be provided.

Proposals must be submitted by **4pm EAT on 19th March 2026**. All proposals must be submitted electronically to procurement.somalia@nis-foundation.org , with the subject line *“PRODUCTION OF SEMI-PERMANENT STRUCTURE TENT WITH SANDWICH-PANEL SIDE WALLS UNDER EU SUPPORT TO LOCAL STABILIZATION PROGRAM (SLS) NDICI CRISIS FPI/2025/483-802 IN SOMALIA”*.

Contact information

Please forward any query to the following e-mail address: procurement.somalia@nis-foundation.org.

N.B: Companies who participated in the initial advertisement for the “Production of Semi-Permanent Structure Tent with Sandwich-Panel Side Walls” are hereby informed that their previous submissions remain valid and under consideration; therefore, they are not required to re-submit any bids.

ANNEX1: LAYOUT PLAN FOR THE TENT STRUCTURES

