

Invitation to Tender No. 3115001640

Dear Sirs,

You are hereby invited to quote for the supply of the items listed on the attached Tender No **3115001640** Which form an integral part of this tender and are based on good faith estimates of UNRWA's needs. UNRWA makes, however, no commitment to either meet or exceed these quantities during the contract period, which intended to be 120 days.

Any contract resulting from this Tender will be subject to the attached Purchasing Agreement (Annex I) and to UNRWA standard "General Conditions of contract for procurement of goods "(Annex V)and the tender documents.

In the event a contract is awarded, the price specified in the contract shall, unless otherwise indicated by the vendor, remain fixed and unchanged for the duration of the contract and any extension.

This Tender does not commit UNRWA to receive or consider any bid or to award contract(s) or to pay any costs incurred in submitting bids, or in making necessary studies for the preparation thereof, or in procuring of contracting services or supplies necessary in order to complete the bid. UNRWA reserves the right to reject any or all offers received in response to the Tender and to negotiate with any of the vendors or other vendors in any manner, which UNRWA deems to be in its best interest.

This Tender contains no contractual offer of any kind. Any bid submitted will be regarded as an offer by the bidder and not as an acceptance by the bidder of an offer made by UNRWA. No contractual relationship will exist except pursuant to a written contract signed by UNRWA and the chosen bidder(s). UNRWA has the right to cancel any resulting contract upon reasonable advance notice.

Tender must be submitted on the attached Tender form No. **3115001640** and mailed in a separate quotation envelope sealed and clearly marked "Confidential", Tender No. **3115001640** mailing address for quotations listed hereunder. Tender must be received before the indicated time and date of tender closure at the specified mailing address for Tender designated below.

All offers must be valid for the minimum period set out below:-

1. Item(s): **Supplying, installing several systems for rub hall (lighting, ventilations, CCTV, etc...)**
2. Tender Samples: **Catalogues were required**
3. Required minimum validity of offer: **120 Days**
4. Max recommended delivery date: **within 60 days.**
5. Required delivery term: **DAP, Deir Balah, UNRWA storage locations, Gaza**
6. **UNRWA has the right to split the award in accordance with the lowest bid against each line item. Any bidder that does not accept award in accordance with this condition must state "ALL OR NONE" on the bid.**
7. Payment terms: **Within 45 days from receipt of goods and invoice.**
8. Currency: **USD only**
9. Tender Closure: **08/12/2015, at 12.00 hrs**
10. Mailing address:

UNRWA
Chairman, Field Tender Opening Committee
(For Finance Department)
P.O. Box 61, Gaza or P.O Box: 338, 78100 Ashqelon, Israel

For the purpose of hand delivery, the address is Thalathini Street, Gaza.

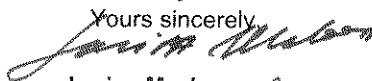
Please quote prices for each item without VAT and other Taxes Refer to paragraph 2 of Annex III (special conditions)

Please also note that conditional and alternative offers will not be accepted.

Responses sent by fax are acceptable and should only be sent to fax No. **08-2887422** in order to safeguard the confidentiality of your response. This is only acceptable provided that your faxed response is supported by hard copies of the bid to be mailed separately to the address above clearly showing official postal date stamp prior to the closing date & time of the tender as set out above. Please also include in this mailed submission a copy of your fax message confirmation note from your fax machine showing that the faxed reply actually was sent to the correct fax No. of UNRWA and including No. of pages sent as well as the result code for the transmission.

Thank you.

Yours sincerely,



Larisa Mrnkova
H/ FPO, G
UNRWA - Gaza



دائرة الإسناد الإداري
مكتب غزة

فريق
مخبرية غزة

هاتف غزة 011 777 7333
هاتف غزة 011 777 0508
هاتف غزة 011 777 7444

Supplier's Name: _____

Date: _____

Signature: _____

Tel No.: _____

Fax No.: _____



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ITB No. 3115001640

Supplying, installing several systems for rub hall (lighting, ventilations, CCTV, etc...)

Annex I

Item	Description	QTY	UP \$	TP\$
Lot 1 Lightening system includes control panels.				
1.1	supply , install, connect, test and commission a complete lighting point including all conductors, fire retardant PVC conduits, cables (3*1.5 mm2), switches , boxes, ceiling rose, fire resistance silicon flexible connection cables and all other accessories, as per specifications and related standards.	325		
1.2	LED FLOOD LIGHT 100W for 10x24 METER and 5.3 METER CENTER HIGHT WAREHOUSE (5WAREHOUSES)INSTALLATION INCLUDED	45		
1.3	LED FLOOD LIGHT 100W for 20x50 METER and 5.3 METER CENTER HIGHT WAREHOUSE (10 WAREHOUSES) INSTALLATION INCLUDED	280		
1.4	supply ,install, connect, test and commission complete main Electrical board IP 65including circuit breakers , space for cables, cable clamps/ terminals, cable shoes, protection equipment, as per drawings, specifications and local electric authority requirements. For 1000 Sqm warehouse See D 1 & D3	12		
1.5	Supply, install, connect, test and commission complete main Electrical board IP 65including circuit breakers , space for cables, cable clamps/ terminals, cable shoes, protection equipment, as per drawings, specifications and local electric authority requirements. For 240 Sqm warehouse See D & D4	1		
1.6	3 phase power outlet 16A including single phase outlet with circuit barkers (2 sockets for each warehouse)	30		
Total amount in USD				
Lot 2 Ventilation system.				
2.1	20x50 warehouse ventilation system Ventilation system, The powerful but low energy-Consuming Fan Sucks air through a pressure drop chamber where sand and dust is filtered. This Chamber distributes the air into the hall through metal ducts installed beneath the ridge , the air is distributed via eight jets for smooth and uniform airflow, according to ASHRAE Standard 62.2-2010for 1000 Sqm Warehouse	10		

2.2	10x24 warehouse ventilation system Ventilation system , The powerful but low energy-Consuming via two 24" Fan Sucks air where sand and dust is filtered on the inlet , according to ASHRAE Standard 62.2-2010 for 240 warehouse	5		
Total amount in USD				
Lot 3 CCTV, Fire Detector, fire extinguishing and environment monitoring.				
3.1	Outdoor IP Camera	24		
3.2	Indoor IP Camera	40		
3.3	PTZ camera 20 X optical zoom	2		
3.4	Network video recorder with 64 channel and 12 TB storage	1		
3.5	24 POE port managed network switch 10/100/100. with 2 fiber SPF	10		
3.6	600 meter, 24 core multimode fiber cable , outdoor , anti rodent and armored include 48 point termination and 24 port ODF. And 22 media converters from Ethernet to fiber and vice versa. With installation but without Civil work. Such as manholes.	LS		
3.7	50" LCD	2		
3.8	Cat5e Cabling and installation per meter	3000 m		
3.9	Aspirating Smoke Detector, sampling pipe, standard display Main Alarm Sensitivity range 0.1 – 10% /m Alert Outdoor Horn included Installation Included	15		
3.10	Pipe network for 10x24 warehouse PVC Sampling tube D=25 mm PVC, l=5 m including below accessories Filter-box small D=25 mm T-piece D=25 mm PVC Bend 90° D=25 mm PVC	300 meter		

	Sampling point / clip 8 points			
3.11	Pipe network for 20x50 warehouse PVC Sampling tube D=25 mm PVC, l=5 m including below accessories Filter-box small D=25 mm T-piece D=25 mm PVC Bend 90° D=25 mm PVC Sampling point / clip 24 points	2000 met er		
3.12	Humidity and temperature sensors	25		
3.13	Fire Extinguisher Automatic	330		
3.14	manual Fire Extinguisher	24		
Total amount in USD				
Lot 4 Power backup system.				
4.1	AC Charger, inventor, solar MPPT charger	12		
4.2	48V,200AH battery bank, includes all accessories	12		
Total amount in USD				
Lot 4 External lightening system.				
5.1	solar street light	60		
5.2	LED 120W light	30		
5.3	steel Pole	50		
Total amount in USD				
Lot 5 Surge arrestor spikes and earthling system				
6.1	Pulsar 60 or equivalent	22		
Total amount in USD				
Grand total for all lots				

Notes:

- The bidders must quote all items in each lot.
- Failure to quote any item will subject your offer to reject
- UNRWA has the right to award the contract per lot or as a whole package.



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ITB No. 3115001640

Supplying, installing several systems for rub hall (lighting, ventilations, CCTV, etc..)

Annex II

Specifications & Drawings

1. Lightening system includes control panels specifications:-

LED FLOOD LIGHT 100W SPECIFICATIONS

- CREE LED,130-150lm/w,
- LED Initial Luminous Flux 13000-15000 Lm
- LED Qty 12 PCS PER ARRAY
- LED Power 100 WATT
- Color Temperature 2700 - 6500K
- Light Distribution Asymmetric / Rectangular
- CRI Ra80-93. Junction temperature <70°C
- ONE Powerful LED Drivers FC, UL and EMC CERTIFIED
- wide AC90V~305V, PF>0.98, low THD<9%
- Ultra-low luminous decay <5% in 5 years. L70>50,000hrs. Design lifespan 80,000hrs
- 4D active heat dissipation technology.
- Constant current and constant voltage design,
- light transmittance of PMMA up to 98%.
- 10°24°38°60°90° and 120° ADJUSTABLE beam angles and excellent uniformity
- High strength structure coated with corrosion resistant polyester powder, real anti-corrosion
- Intelligent dimming system. 0-10V, 1-10V, Triac and DALI dimming models are available
- Shell Color Black/Silver/Grey OPTIONAL
- CE(TUV) RoHS FCC DLC and IP67 approved,
- 3 years warranty and after sale services

Electrical panel, wiring and conduit specifications:

All wiring and pipes conduits should be fire rated materials, standard professional fixtures should be used to install them on steel structure elements, the required electrical should meet in minimum below drawing to supply electricity for each warehouse lighting, single and three phases sockets, ventilation system, networking cabinet and external lighting.

2. Ventilation system.

A. For big hall, 20x50 m structure

The required active ventilation system as the following minimum specification

- Power full with low energy consumption fans, which sucks air through a pressure drop chamber where sand and dust are filtered.
- The chamber distributes the air into the structure through ducts installed on the long of ridge.
- The air is distributed via suitable number (minimum 10) of air jets for smooth and uniform airflow.
- The air will discharge outside the structure by existing air exist Jets.
- For safety operations the ventilation system should be has discharge exhaust (pressure relief dampers) to discharge the overpressure air to outside the hall.
- The sound should less 61 dB@3m.
- Operates on single phase 230V,50Hz.
- Fan capacity 2000CFM per hour.
- Automatic operate up controlled by humidity and temperature sensors, range configuration based on Gaza environment conditions.
- Can be operated manually.

B. For small hall, 10x24 m structure

- 4 Fans required for each hall all equipped with dust and sand filtration mechanism.
- Will install directly on hall front and rear gable
- 2 sucks the air into the hall and other 2 vent it outside the hall.

- Manual and automatic controlled by configured temperature and humidity parameters rang.
- Operates on 230V, single phase, 50Hz.
- Capacity enough and suitable to change the hall internal air in 2 hours.

3. CCTV, Fire Detection and alarm, fire extinguishing and environment monitoring.

A. CCTV technical specifications:-

The required CCTV system should be IP based, HD quality and flexible for future upgrade, expansion and remote monitoring and data storage. The current system coverage requirements are to cover in side halls, outside area and all storage cluster fencing areas. All wiring work should comply to fire rating, outdoor and weatherproofing requirements.

Outdoor Camera Full HD 1080p 2MP Bullet IP Camera

- 1/3 " CMOS, 2MP, 2.8-12 mm auto iris varifocal lens
- Dual Simultaneous Streaming focus for completely hassle-free remote focusing
- Supports up to Full HD 1080p @ 60fps
- Built-in standard PoE (IEEE 802.3af)
- True Day/Night operation (IR cut filter)
- Built-in IR LEDs IR Range: 50 meter
- Wide dynamic range (WDR) operation
- Supports H.264 and MJPEG codec's
- Support 2-way audio communication
- Micro SD card slot
- IP66 compliant
- ONVIF,PSIA,CGI compatible
- FCC, CE, UL

Indoor Camera Full HD 1080p 2MP Vandal Resistant Dome IP Camera

- 1/3 " CMOS, 2MP, 2.8-12 mm auto iris varifocal lens
- Dual Simultaneous Streaming focus for completely hassle-free remote focusing
- Supports up to Full HD 1080p @ 60fps
- Built-in standard PoE (IEEE 802.3af)

- True Day/Night operation (IR cut filter)
- Built-in IR LEDs IR Range: 30 meter
- Wide dynamic range (WDR) operation
- Supports H.264 and MJPEG codec`s
- Support 2-way audio communication
- Micro SD card slot
- IP66 compliant
- ONVIF,PSIA,CGI compatible
- FCC, CE, UL

PTZ camera 20 X optical zoom

- Full HD (1080p) Real time video
- 2 Megapixel (1920 x 1080) Resolution
- 2-Way Audio
- 20x Optical Zoom, 16x Digital Zoom ,4.7 ~ 94mm
- 1/2.8" progressive scan CMOS
- Minimum Illumination : 0.05 Lux (Colour), 0.01 Lux (B&W) @ F1.6
- Dual Simultaneous Streaming • Supported Video Compression : H.264/MJPEG • Focal Length 4.7 ~ 94mm, 20X • True Day & Night IR Cut Mechanical Filter (auto-switch) • 256 Preset zoom points & 8 patrol features
- 360° Continuous Rotation
- IP66, Lightning, Surge & Voltage Transient protection
- FCC, CE, UL

Network Video Recorder

- Support 64 IP camera
- Recording Quality up to 5MP
- Simultaneous HDMI, VGA & CVBS outputs
- Support Up to 32 Terabytes of Hard Disk, 16 TB HD
- Multiple level users - Administrator / User 1 / User 2 (programmable) • 2-Way Audio • Dual Simultaneous Streaming
- Self Adaptive 10m/100m/1000m network interface
- H.264 video compression

- HDMI & VGA (Full HD 1080p) output
- Local Data Export via USB
- 1 RS-232, 1 RS-485 & 1 RS-485 keyboard

B. Aspirating Smoke Detection Specifications

- 10.5–30 VDC/290 mA typical (at 24 VDC) Permitted voltage range/Operating current, quiescent (typical)
- 0.02%/m–10%/m (0.00087–0.457 dB/m) Alarm sensitivity 0.002–9%/m Presignals 1, 2 and 3, programmable in 10% increments
- 3 relays/open collector Interfaces (alarm, fault, programmable), service interface: USB
- 4 Number of expansion slots
- 30 VDC/1 A Relay contact load
- EN 54-20, Class A, B and C Standards
- VdS G208154, 0786-CPD-20600, FM, CNAL Approvals
- Ambient operating temperature –30°C to +60°C
- IP 54 ICE 529 protection class (achieved without limitations)
- 263×397×146 mm Housing dimensions (W×H, with entries ×D)
- Light grey RAL 2807005, Charcoal RAL 3002005 Housing colour
- ABS blend, UL 94-V0/Approx. 3850 g Housing material/Weight
- Display and control Standard: 1 LED (green) POWER, 1 or 2 LEDs (yellow) Fault, 1 or 2 LEDs (yellow) Pollution, 1 reset button Deluxe design: supplementary 10 or 20 LEDs (yellow) for smoke level display Max. 430 events, with MCM 35 Standard:
- Radial, 65,000 hours (at 40°C) Ventilator, service life (5 speeds)
- > 400 Pa (performance level 5) Suction pressure 43 dBA (ventilator level 3, standard) Suction noise (complies with ISO 11690-1: Acoustics – Recommended practice for the design
- 32 dBA (ventilator level 1) of low-noise workplaces containing machinery)
- System criteria tested to EN 54-20 Max. 2×240 m (max. 2×120 sampling apertures Aspirating Smoke Detector technical data
- Mains voltage: 10.5 to 30 V DC
- Ambient temperature: -30 °C to + 60 °C
- Protection class: IP 54
- Case cover material: ABS-Blend, UL 94-V0

- Case Colour: grey/anthracite
- Standard / Norm: EN 54-20 Class A, B and C
- VdS-Approval: G208154

Smoke Sensing Device technical data

- Sensitivity (main-alarm): 0.5/0.1/0.02 %/m – 10 %/m
- Operating voltage (from AMB): 5 V DC
- Ambient temperature: -30 °C to + 60 °C
- Case colour: grey

C. Fire extinguishing system

The required fire extinguishing systems are two types, Automatic and manual trolley as the following specs

1. Automatic:-

- Suitable for all fire types A, B, and C.
- Ceiling mount.
- 12 kg effective net weight material.
- Includes all required accessories for ceiling installation.

2. Manual trolley:-

- Suitable for all fire types A,B, and C.
- Mobile On wheels.
- 50 kg effective net weight material.
- Includes all required accessories and tubes for operation.

D. Environment monitoring sensors

- Each hall should be have humidity and temperature sensors to control the running time of ventilation system and send reading signals to monitoring room to enable the operators in monitoring room to monitor the internal temp and humidity for each on.
- Can send SMS and email alert for reading.
- Alarming for out of range records.

4. Power backup system.

In the main power distribution cabinet, as shown from cabinet drawing it will host power equipment and low voltage equipment in total isolation design, the backup system is required to run and power all low voltage system, emergency lights and some external LED lights, the required DC system specification as follows:

- Provide 5 KVA single phase 230V+/-5%, 50Hz capacity.
- Over voltage, temperature and load protection.
- Depth of discharge disconnects.
- Surge Power: 10000VA.
- Battery Voltage: 48VDC, Overcharge Protection :60VDC
- Maximum Charge Current:30A
- MPPT SOLAR CHARGER: 60A
- Maximum PV Array Power: 3000W, panel not required
- Efficiency (Peak): 93%
- DC circuit breakers, fuses and AC circuit breakers are includes.
- Battery 100 AH, 12V front terminal. Total Qty per cabinet 8 PCS
- Gel type, specially designed for telecom application.
- 1200 cycle at 50% DOD.
- DIN and UL approved.

5. External lightening system.

A. Solar street LED Light Specs

- All on one compact design.
- Super bright LEDs:- 4000 Lumens
- Over 140°wide lighting angle
- **Built in** Li-ion battery: 461.76 WH
- Built in Solar Panel 60W, 30V
- Waterproof : IP 65
- operational Lighting time: Over 3 nights
- Material: Aluminum alloy + steel glass
- Work temperature: -25°C to 65°C
- Certification: CE,ROHS,FCC,BV and BSCI
- Steel pole: 6-8 meters, four bolted mounting, two diameters, hot dip galvanized suitable to carry two street lights load safely.
- pole side arm for light installation and tilt adjust

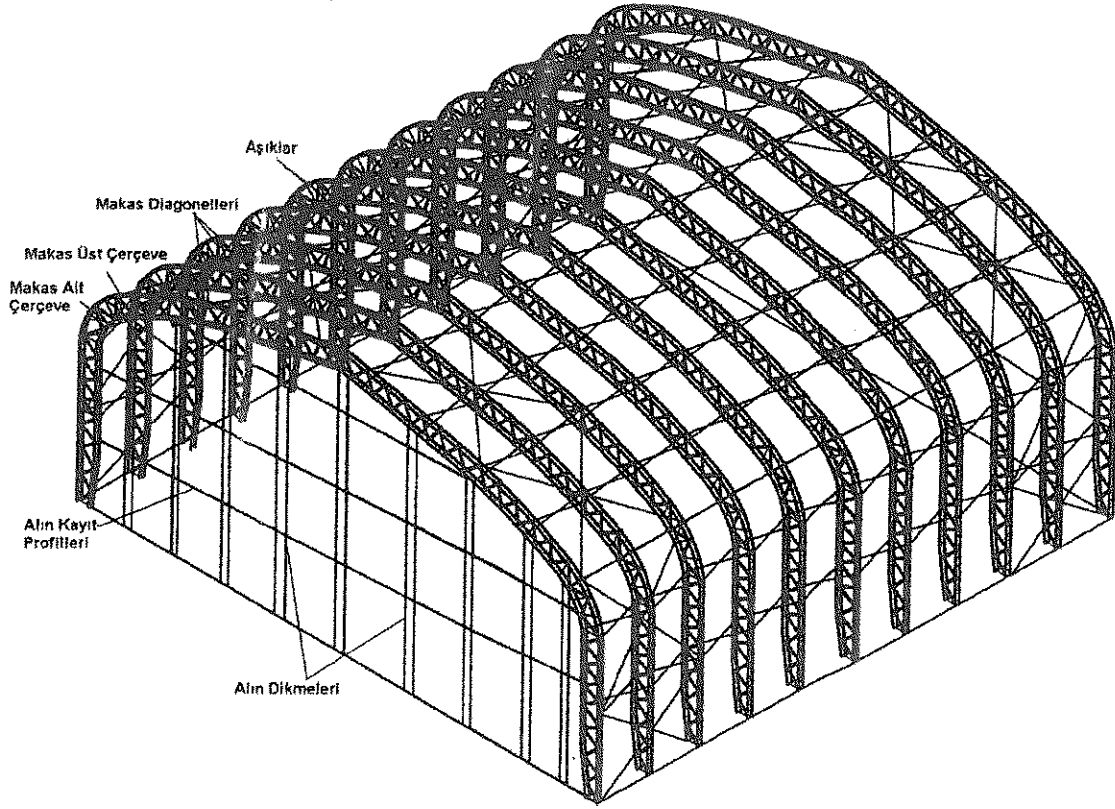
B. LED light 120W for outdoor installation.

6. Surge arrester spikes and earthing system

The Required surge arrester is copper rod or pulsar 60 system including braded 70 mm cables and fixture the grounding manhole and bus bare will be provided with area infrastructure.

E. Technical criteria:

- a. Catalogue for each item.
- b. Electrical and wiring drawing.
- c. Three years Warranty and after sale service to be included.
- d. List of expertise for this project.
- e. Implementation plan.
- f. User training operationally and quick trouble shooting purposes.

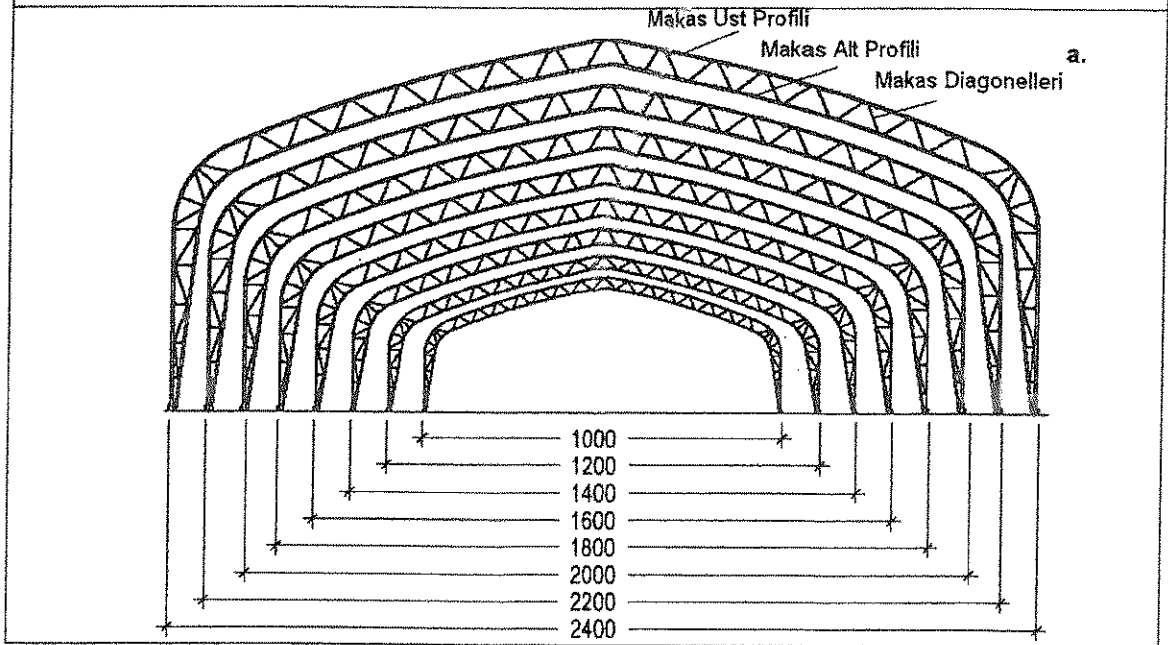


GENERAL - «OZELLİK»

- 1) Paysa trussed tents are component of standard pieces and are assembled with bolts and nuts. The building installed on the concrete bases, can be extended lengthways or removed and relocated if needed.
- 2) Paysa trussed tents can be used as tennis courts, basketball fields, mini football fields, horse riding arenas, mini golf courses or swimming pool coverings for recreational facilities, warehouses, workshops, repairing shops or garages for industrial constructions, bay storage, barns, vehicle warehouse for agriculture, aircraft hangars, aircraft sunshades, vehicle maintenance facilities, warehouses for aviation facilities.
- 3) The high quality PVC fabric can be used as translucent or sun block for different applications. Translucent fabric permits the sunlight inside of the structure providing natural illuminating and saving energy. The sun block fabric is used in hot climates to provide a cooler temperature inside of the structure and is suitable for military structures providing camouflage.
- 4) The whole steel framework of the structure is manufactured from ordinary steel pipe sections. All components are mounted with nuts, bolts and pins. All metal frames are hot dipped galvanized after manufacturing.
- 5) Paysa tensile fabric structures are manufactured taking into consideration harsh climate conditions and in accordance with Turkish Standards. Subject Structures are designed to resist 80 km/h wind load and to first-degree seismic zone. Thanks to PVC fabric features and slope of the truss sections snow does not hold on. This properties of the structure facilitates us to design and apply it in various locations.

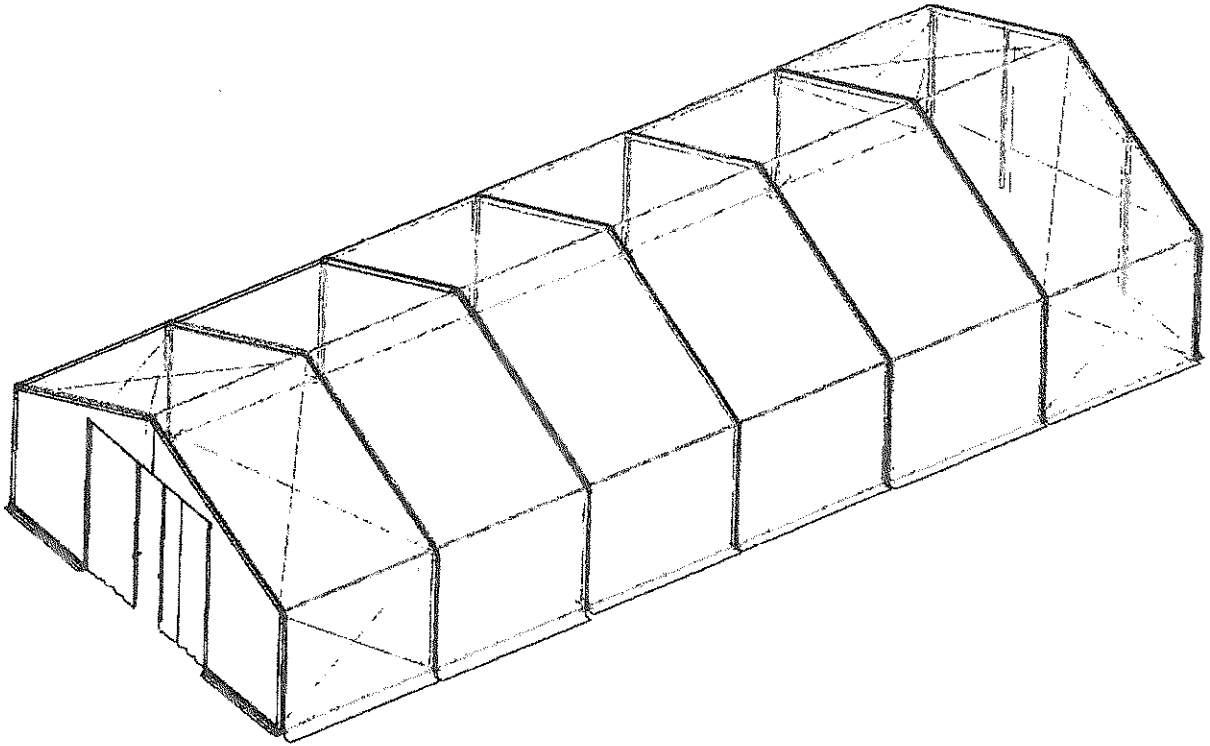
STANDARD SERIES

The width of the Structure will vary from 10 meters to 24 meters as per client's wish. The distance between the trusses is 3 meter. Therefore the length of the structure is multiples of the 3 meters. Also there are options for 2,5 3, 3,5 and 4 meters height base frame.



LOADBEARING FRAMEWORK

Loadbearing framework is manufactured from hot dipped galvanized tubular frame and purlins. All junctions are fixed by bolts and nuts. Pipes and sections of the framework may vary according to the Structure size.





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ITB No. 3115001640

(Supplying, installing several systems for rub hall (lighting, ventilations, CCTV, etc...))

Special Conditions

Annex III

1/2

1. Prices should be in USD
2. The supply of goods, services and works to UNRWA in Gaza and West Bank (WB) is VAT exempt. In the event that this is not the case, Paragraph 19 of the General Conditions of Contract for the Provision of Goods and / or Services will apply. Without prejudice to the applicability of all the terms and conditions of the contract under which the tender is implemented, bidders are reminded that price(s) quoted by them as the Total Price shall be deemed to include all their obligations under the contract and for all other matters and things necessary for their delivery of the goods and / or services, including all charges, overheads, and other costs of whatsoever nature.
3. Supplier must provide a valid VAT clearance letter in case of awarding with a minimum validity of 30 days. Failure to do so will result in the offer not being considered.
4. Supplier must provide VAT exempt invoices.
5. Proposed delivery term is DAP, Deir Balah, UNRWA storage locations. Delivery date should be indicated in the offer for each item.
6. A security deposit of US\$ 5,000 with a validity of 120 days must be provided with the tender; otherwise the offer will not be considered. **“Stamp should be added at the back of the cheque”**
7. Israeli & international companies are required to submit the attached form of the bid bond i.e. (Annex IV) and to be signed & stamped by the concerned bank.
8. A performance bond of 10% of the contract amount for contracts that over than \$5,000 will be requested in case of awarding
9. Quantities in the tender are approximate and liable to change and UNRWA is not bound to purchase all quantities stated in the tender
10. Catalogues are required.
11. UNRWA General Conditions of Contract for the Provision of Goods (Annex V) are integral to and binding on any contractual agreement related to this ITB.
12. UNRWA reserves the right to split contract award among several accepted offers.
13. Items should be certified as CE Standard
14. Tender Condition
 - 13.1 The closing date of this tender is 12 am on 08/12/2015, at Finance Office Tender Box.
 - 13.2. Bid Format. The format of the Bid shall be in two parts as follows:

Part I: The Technical Part:

Should be submitted in a separate sealed envelope clearly marked "tender No. 3115001640 Part I: The Technical Part" (which should contain the required catalogues and the security deposit)

Part II: The Financial Part:

Should be submitted in a separate sealed envelope clearly marked "tender No. 3115001640 Part II: the Financial Part" which should contain all other documents, including Annex 1. The two sealed envelopes should then be put in one sealed envelope.

15. For outside Gaza suppliers, copy of bid bonds & Annex I have to be sent by fax for No. 00972 -828 87422 before the tender closing date. The original offer including the required bid bond & the catalogues have to be submitted to UNRWA Jerusalem office before 12:00 noon on 08/12/2015 also.
16. Suppliers outside Gaza can contact Mr. Haytham Salimah or Mr. Ali Baidis on phone No. 00972-542325612 or 00972 542325593 for more information

FORM OF BID BOND

NAME OF BANK OR OTHER INTERNATIONAL RECOGNIZED INSTITUTION.

DEAR SIRs,

OUR GUARANTEE REFERENCE NUMBER: _____

WE UNDERSTAND THAT name and address of bidder _____ ("THE APPLICANT") IS TENDERING FOR THE PROVISION OF _____ UNDER YOUR INVITATION TO RFP NUMBER _____ AND THAT A BID BOND OR BANK GUARANTEE IS REQUIRED FOR \$5,000.

WE, name and address of bank or other institution _____

HEREBY GUARANTEE PAYMENT TO YOU ON DEMAND OF UP TO USD

_____ (UNITED STATES DOLLARS _____)

IN THE EVENT OF YOUR AWARDED THE RELATIVE CONTRACT TO THE APPLICANT AND OF ITS FAILING TO SIGN THE CONTRACT IN THE TERMS OF ITS TENDER, OR IN THE EVENT OF THE APPLICANT WITHDRAWING ITS TENDER BEFORE EXPIRY OF THIS GUARANTEE WITHOUT YOUR CONSENT.

THIS GUARANTEE SHALL COME INTO FORCE AT _____ HOURS ON _____ BEING THE CLOSING TIME AND DATE FOR THIS BID, AND WILL EXPIRE AT _____ HOURS ON _____ ("EXPIRY").

OUR LIABILITY IS LIMITED TO THE SUM OF USD _____

(UNITED STATES DOLLARS _____) AND YOUR CLAIM

HEREUNDER MUST BE RECEIVED IN WRITING AT THIS OFFICE BY POST, COURIER OR BY FAX BEFORE EXPIRY ACCOMPANIED BY YOUR STATEMENT, BEARING YOUR HANDWRITTEN SIGNATURE, THAT THE APPLICANT HAS BEEN AWARDED THE RELATIVE CONTRACT AND HAS FAILED TO SIGN THE CONTRACT AWARDED IN THE TERMS OF ITS TENDER; OR HAS WITHDRAWN ITS TENDER BEFORE EXPIRY

WITHOUT YOUR CONSENT, AND SUCH CLAIM AND STATEMENT SHALL BE ACCEPTED AS CONCLUSIVE EVIDENCE (AND ADMISSIBLE AS SUCH THAT THE AMOUNT CLAIMED IS DUE TO YOU UNDER THIS GUARANTEE)

CLAIMS AND STATEMENTS AS AFORESAID MUST BEAR THE DATED SIGNATURE OF THE HEAD FIELD PROCUREMENT OFFICE.

UPON EXPIRY OF THIS GUARANTEE IT SHALL BECOME NULL AND VOID, WHETHER RETURNED TO US FOR CANCELLATION OR NOT AND ANY CLAIM OR STATEMENT RECEIVED AFTER EXPIRY SHALL BE INEFFECTIVE.

THIS GUARANTEE IS PERSONAL TO UNRWA AND IS NOT TRANSFERABLE OR ASSIGNABLE.



UNITED NATIONS RELIEF AND WORKS AGENCY
FOR PALESTINE REFUGEES IN THE NEAR EAST
ACKNOWLEDGMENT

Dear Sir, _____.

We, the undersigned, acknowledge receipt of your Tender No: **3115001640** of 08/11/2015 and hereby confirm that:

We intend

We do not intend

If not, please state the reasons in writing

.....
.....
.....
.....

to submit a bid to UNRWA by the deadline date of **08/12/2015 at 12 :00 hrs** local Gaza time.

Yours sincerely,

Signature:

Name:

Name and Address of Company:

Telephone No: Facsimile No.....

NOTE:

If you do not reply to invitation for three times, your standing with UNRWA will be affected.

Return this Annex only via Facsimile to: 2887339 latest by 08/12/2015

Attn. Head Field Procurement Office, Gaza
Gaza Field Office, P.O. Box 61.