

FINANCIAL OFFER: Supply and implementation of Caravan in Twihiniya Camp in Northeast Syria

العرض المالي: تجهيز و تنفيذ كرفان في مخيم الطويحينية في شمال شرق سوريا

#	Description of the Items	Unit	Qty	Unit Cost (USD)	Total Cost (USD)	Sample Required
1.1	Supplying Materials and Install Prefab caravans (9X4)m and to be divided from inside as 3 rooms according to the attached plan, the base consisted of C-Channel size (6"x2"x6mm) with cross in the middle and Rectangular Iron pipe size (4 X 8)cm, 1.8mm thickness @40 cm c/c in both directions, and all other column consist of Angle-line Iron pipe size (10x10 cm thickness 4mm) (4No.)and using T shape section column for the midding (4 No.), the slab made by Iron structure frame Rectangular Iron Section (10x10cm thick 4mm) with one cross of Angle Line ((7X7)cm 4mm)) welded to Columns, with Steel Plate (50x50cm Thick. 5 mm) on center of the cross, and Rectangular Iron pipe size (4 X 8)c, 2 mm thickness 90 cm c/c in one direction , Using Sandwich panel 5 Cm thick Turkish source for surrounding and slab, and making, False ceiling panels (60x60) cm and 9mm thickness in the rooms, wooden block 18mm thick for floor and finished with glued PVC floor covering in a thickness not less than 2 mm for floor, PVC plastic Door (1X2.1)m (3 No.), and PVC plastic Windows (1X1.1)m (6 No.), and all needs to complete the work according to the detail and site engineer instruction, The price includes an electric distribution board with main circuit breaker 3 phase 63 A for circuit breaker from 10 to 20 A and all caravans connect to the earthing rod system by rod which length (1m) coper connect to the caravans by wire 2*2.5mm, and 12 each of LED spot light with suitable circuit breaker and wiring and connecting the caravan with the main electric source/generator. The Price also includes (loading and unloading) and transportation the caravans to the project site in (TWH Camp). The Work should be done according to the detail and site engineer instruction,	No.	2			
1.2	Supply and provide furniture tables (120-130) cm for length and (60-70)cm in width wooden best and approved type by the detail and site engineer instruction.	No.	12			Yes
1.3	Supply and provide furniture, rotary best and approved type by the detail and site engineer instruction.	No.	12			Yes
1.4	Supply and provide furniture seats steel stand and leather seat and back seat, best and approved type by the detail and site engineer instruction.	No.	12			Yes
ELECTRICAL WORK						
2.1	Supply split unit (1.Ton) of best typebest and approved type by site engineer.	No.	6			
2.2	Install split unit (1.Ton) of best type using wires 2x4mm2 with internal circuit 40Amp with Protection device. The price includes all necessary works according to the site engineer instructions.	No.	6			
2.3	Supply materials and install double switch socket 10Amp ,15 Amp, using wire 2X2.5mm. According to the site engineer instructions.	No.	24			Yes
2.4	Supply and install circuit breaker(7 fuses ,63 Amp) best type. The price includes Aluminum box ,connections, loop earth, and all cabling/wiring works to connect the caravans with the main source/generator, using cable 4x35 mm, with all necessary needs to complete the work according to the specifications and the site engineer instructions.	LS	2			
2.5	Supply and install tray for extending the cables in space between the caravans, the work should done according to the technical instructions engineer	ML	100			
2.6	Supply and install anti-rain lighting with base 100W ,best quality type using wire 2*1.5mm, switch circuit with all required works & day light photo cell with 30 Amps current conductor. according to the site engineer instructions.	No.	6			
3	Sunshade: Supply Material and implementing sunshade using steel frame (rectangular pipe) 8cmX8cm, 2mm thickness for the main structure and (rectangular pipe) 4cmX8cm, 1.8mm thickness for riling and the structure should be supported with steel pipe columns 3" dia. 4mm thickness fixed with concrete (1:2:4) by dimension (0.3x0.3x0.5) m, and the item includes supply and extend zinc sheet, 0.7mm thick. the work should do according to the technical instructions & engineering drawings, including paint all the frame with anti-rust paint and two layer of oil paint, the price includes using gutters with proper slope for drainage raining water and using PVC plastic 4"pipe with the gutter, with all necessary needs to complete the work according to the site engineer instructions.	M ²	108			
4	Fence: Supply & Install chain link Fence (3.0 mm dia) of 1.8m height, the fence should be fixed with columns (2.5") dia. 1.8mm thick and struts every 3m (includes provide & install pipes), for the boundaries. the price includes install a gate (1 No. (1x1.8)), using (8x8) cm columns and 2" pipe for the frames and cross, and BRC (5x5) cm 3mm thick. with all necessary accessories of keys. looks, joints... etc.) with all painting works and install all columns in pits 40*40*50 cm with concrete and casting tie for the fence (Dim 20cm width, 20 cm high and for all the Fence) all the work should be done according to the details and site engineer instructions.	ML	12			
5	Concrete Works: - Supply and cast reinforced concrete (1:2:4), width, with 15 cm thickness for the floor using BRC mesh (15X15)cm and 6mm thick., the price includes laying thick nylon under the concrete, watering, shuttering, curing and framework by plywood are included as requirements. The concrete surface should be smoothened. with all necessary needs to complete the work, all the work should be done according to the site engineer instructions.	M3	21			
Total Amount (USD)						

NOTES:

- All the items should be approved by our organization's site engineer.
- The contractor should clean the site from all remenant and remaining materials after completing the work to the identified location by Local Administration.
- Our organization is not bound to buy the whole quantity mentioned in the BOQ.
- All the item quantities should be apply INCOTERM 2010 DDP (Delivery Duty Paid) to the mentioned locations.
- Our organization is not bound to contract with one company and can split the award between one or more companies.
- The company must submit approved site visit form and to be added to bid documents.

ملاحظات:

- يجب الموافقة على جميع القرارات من قبل مهندس الموقع لمنظمتنا.
- يجب على المقاول تنظيف الموقع من جميع المواد المتبقية والمخلفات المتبقية بعد الانتهاء من العمل ونقله إلى الموقع المحدد من قبل الإدارة المحلية.
- منظمتنا ليست ملزمة بشراء الكمية الكاملة المذكورة في جدول الكميات.
- جميع كميات المواد يجب أن تكون (التسليم واجب مدفوعة) إلى المواقع المذكورة.
- المنظمة ليست ملزمة بان تتعاقد مع شركة واحدة. ويمكن تجزئة العطاء بين أكثر من شركة
- يجب على الشركة تقديم استمارة زيارة الموقع موقعة ومعتمدة من قبل المهندس المشرف للمنظمة ويجب ارفاقها مع مستندات العطاء المقدم.

Name of Signatory: _____

Title of Signatory: _____

Name of Bidder: _____

Signature & stamp: _____

Date of Signing: _____