

Financial Offer: Constructing and Installing One Big Caravan (04 Offices) in Al-Hol Camp - NES العرض المالي: إنشاء وتركيب كرفان كبير (04 مكاتب) في مخيم الهول - شمال شرق سوريا					
#	Item Description وصف المادة	QTY الكمية	Unit الوحدة	Unit Price (USD) سعر الوحدة بالدولار الامريكي	Total Price (USD) سعر الكلي بالدولار الامريكي
1	BRC Fence: Supply & Install fence using BRC(5x5) cm, (3.0 mm die) of 1.8m height, the fence should be fixed with columns rectangular iron (8x8) cm 2mm thick and struts every 3m (includes provide & install pipes), for the boundaries. using angle-line (3x3) cm thick 3 mm, to making cross between the columns, the price includes fixing the columns in concrete bases (40x40x60) cm and casting beam (20x20) cm, install (2 gates (2x1.5) m, 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.	M.I	65		
2	Site Preparation: Implement Concrete Base, Casting reinforcement concrete rate 350 kg/m3 for floor 15 cm thickness with all necessary works, using BRC mesh (15X15) cm, and 6mm thick., and laying thick nylon under the concrete of flooring, and make it smooth face by using (copter), all the work should be done according to the details and site engineer instructions.	M²	45		
3	"Caravan : Supplying Materials and Install Prefab caravans (12X4)m, internal high 240 to be divided to four office room (3X4).according to the attached plan, the base consisted of C-Chanel size (6""X2""X6mm) double with two cross in the middle and Rectangular Iron pipe size (4 X 8)cm, 2 mm thickness @40 cm c/c in both directions, and all other columns consist of Angle-line sections Iron pipe size (10x10 cm thickness 3mm) (10 No.) , the slab made by Iron structure frame square Iron Section (10x10cm thick 2mm)and above it square iron (10 x 5) , 2mm thick with two cross of Angle Line {(7X7)cm 3mm)} welded to Columns, with Steel Plate (50x50cm Thick. 5 mm) on center of the cross, and Rectangular Iron pipe size (5 X 10)cm , 2 mm thickness 90 cm c/c in one direction and using angle-line (3x3)cm, 2mm thick to fix all sandwich panel , Using Sandwich panel 5 Cm thick Turkish source for surrounding and slab, False ceiling panels (60x60) cm and not less than 7 mm thickness in the rooms, and for the floor using plywood 16 mm thick and finished with glued PVC floor covering in a thickness not less than 2 mm with plastic angle, PVC plastic Door (1X2)m (4 No.), and PVC plastic Windows (1X1.1m (8 No.).and implantation a metal protection mesh for door and windows consisting of a perimeter metal frame of 3 cm * 2 cm, thickness of 2 mm, with internal metal bars of 2 cm 3 cm, thickness of 2 mm every 12 cm, and all necessary needs to complete the work works according to the site engineer instruction, with all necessary painting works(one layer of anti-rust and 2 layer of oil painting) The Work should be done according to the detail and site engineer instruction, Electrical works: - Each office should contain :Six ceiling-mounted light fixture(spot), 18 watts,20cm,The cable used should be (2x1.5)mm² Cu/ PVC shield NYA, and connect these devices to the operating switches ,Three outlet socket, 2P, 16 A , 250V ,with the plastic mounting box (external), mounting plate and cover plate, all the sockets must be of the "Schuko" type., The cable used should be (3x2.5)mm² Cu/ PVC shield NYA, all cables are fixed to the wall inside plastic tube(cable try)(2.5x2.5 cm).with all needed works, materials and accessories. And the caravan should be connected to earthing system by using cable (1X10) mm²and earthing electrode1m. - Each office should contain: One plastic breakers board consisting of:[main circuit breaker(32 A, 2 poles) + one breaker(20Amp,1pole) for (light devices, sockets) + one breaker (20Amp,1pole) for AC device] -Each office must be connected to the main electrical source by using cable (2x6) mm² - outside lighting: six lighting device (anti rain) Distributed around the caravan. -All Electrical works should be done according to the detail and electrical engineer instruction,	No	1		
4	(loading and unloading) and transportation the caravans to the project site in (Hol Camp). with all necessary needs to complete the work, The Work should be done according to the detail and site engineer instruction,	No	1		
5	Providing air conditionning (AC) device,12000 BTU,1 Ton, 220-240 V, 50 Hz, including internal unit, external unit. Approved type by electrical engineer	NO	4		
6	Installing air conditionning (mentioned in item 4) (AC) device,12000 BTU,1 Ton, 220-240 V, 50 Hz, including internal unit, external unit and all necessary cabling, piping, materials, fittings. All works should be done according to the detail and electrical engineer instruction	NO	4		

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7	Furniture				
7.1	providing wood tables of 60 cm width and 120cm length of the best types of wood and approved by site engineer	No	8		
7.2	providing rolling chairs, approved type by site engineer	No	8		
7.3	providing single seats approved type by site engineer.	No	8		
7.4	providing wooden cabinets 80 cm wide and 200 cm high with two lower doors 60 cm high and two doors 140 cm high with glass with lock, approved type by site engineer.	No	4		
7.5	Supply Water cooler(COLD & HOT WATER dispenser) good quality including filtration system, with specifications as follow: -Rated Voltage:220-240-50/60Hz -Cooling Current 0.8A -Hot Water 85-95 C 5L/h -Cold Water 4-12 C 2L/h -Relative Humidity ≤90% -Refrigerant R134a/50g and should be approved by enginners	No	4		
8	Toilet Caravan				
8.1	Toilet caravan: Providing and installation materials and installing prefab caravan (2*2.2) m, height 2.3m, consist of two room: 1- the base consisted of rectangular iron size (10cm*5cm*2mm) for main frame and rectangular Iron pipe size (4*8)cm, 1.8mm thickness each 50cm c/c in both directions for railing grid, the slab made by Iron structure frame rectangular Iron section (10*5cm, thickness 2mm) and rectangular Iron pipe size (4*8) cm ,1.8mm thickness each 90cm c/c in both directions for railing grid. 2- all other metal column consists of angle-line Iron size (7*7cm thickness 2mm). 3- wall and slab: using sandwich panel thickness 5cm. 4- Floor: Use a 4mm thickness grooved metal plate, with a squat plastic with a hose, faucet, eastern latrine base, and all that is needed, fixing it to the floor using screws and filing the gaps with silicone. 5- PVC plastic door (0.8*2) m (2NO) and PVC plastic windows (0.4*0.4) m (2NO). all works should be done according to the site engineer instruction. 6- Providing and installing a medium size ceramic washbasin with a mirror and connecting it to the network using a 4-inch diameter siphon, with all the necessary. The price includes all painting works (one layer anti rust paint, and three layer of oil paint,) implantation a metal protection mesh for door consisting of a perimeter metal frame of 3 cm * 2 cm, thickness of 2 mm, with internal metal bars of 2 cm 3 cm, thickness of 2 mm every 12 cm, the price includes all painting works (one-layer anti-rust paint- and three-layer oil paint) and all necessary needs to complete the work works according to the site engineer instruction. Electrical works: - providing and installation two exhaust plastic fan, diameter 8 inch, fixing in sandwich panel or window, the cable used should be (2x1.5) mm2 Cu/ PVC shield NYA, and all cables are fixed to the wall and ceiling inside plastic tube (cable try) (2.5x2.5 cm), And connecting the fan to the operating switches., with all needed works, materials, and accessories, - providing and installation four anti rain light for internal and two anti-rain light for external with LED lamp inside12 watts, the cable used should be (1x1.5) mm2 Cu/ PVC shield NYA and connect these devices to the operating switches. - the caravan must be connected to the main electrical source by using cable (2x2,5) mm² - All Electrical works should be done according to the detail and electrical engineer instruction.	No	2		

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8.2	including all installation connection works water points using 1/2" PVC pipe, and fittings tapes...etc. with all connection with water tank . and also sewage connections with main sewage network or septic tanks, with all excavation works and backfilling, and also each 20 meters installing concrete manholes (50x50x50)cm using concrete walls thick 15 cm ,rate cement 250kg/m3 with reinforcement concrete manhole cover (50cmx50cm thick 10 cm) cement rate 350 kg/m3 and metal bars Dia 10 mm/10 cm . Using PVC pipe 4" , with all necessary needs to complete the work as per site engineering, (Drilling line and filling after extend the sewage pipe 6 inch) and work according to the instructions of the site engineer.	LS	1		
8.3	(loading and unloading) and transportation the caravans to the project site in (Hol Camp). with all necessary needs to complete the work, The Work should be done according to the detail and site engineer instruction,	No	2		
8.4	Water Tank; supply and install Plastic water tank 2000 L capacity with all necessary piping works to be connected with the wash basin using pipe 1/2" and all necessary accessories fitting elbows taps.... etc., inlet, outlet, and the price providing water tank base height 2m using rectangular iron (8X4) cm for the main structure and angle line 2"x2" 2mm thick. for the cross between the rectangular iron, the price includes all painting works with one layer of anti-rust, and three layer of oil paint, and all necessary need to complete the work, and the works should be according to the instructions of the site engineer.	No	2		
8.5	Implementation the cesspoole: 1- digging the septic tank dai 300cmx300cm depth 250 cm 2- metal cover dim (400cmx400cm) consists of the metal tubes (6cmx4cm thick 2mm) each 50 cm and metal sheet thick 2mm, with all painting works of one layer of anti-rust, and two layer of oil paint 3- beam 20cm*20 cm around and under cover from concrete not-reinforcement (rate cement 250kg/m3)", and the works should be according to the instructions of the site engineer.	No	2		
Total Amount in (USD)					

NOTE:

1. Our organization is not bound to buy the whole quantity mentioned in the Financial Offer.
2. Our organization is not bound to contract with one company and can split the award between one or more companies.
3. The Service must be delivered to Al-Hol Camp in North East SYRIA, as per the instruction of Our Organization's Supervisor.
4. The offered Price includes, transportation, loading & unloading and any other cost to deliver and Implementation to locations mentioned in point(3) in North East SYRIA
5. The company must submit approved site visit form and to be added to bid documents.

ملاحظة:

1. منظمنا ليست ملزمة بشراء الكمية الكاملة المذكورة في جدول الكميات.
2. المنظمة ليست ملزمة بان تتعاقد مع شركة واحدة، و يمكن تجزئة العطاء بين أكثر من شركة.
3. يتم تسليم الخدمات المذكورة اعلاه الى مخيم الهول في شمال شرق سوريا وحسب الخطة المقدمة من قبل مشرف المشروع للمنظمة .
4. الاسعار المقدمة يشمل جميع المصاريف من نقل و تحميل و التسليم والتنفيذ للمناطق المذكورة في النقطة رقم (3) اعلاه في شمال شرق سوريا .
5. يجب على الشركة تقديم استمارة زيادة الموقع موقعة و معتمدة من قبل المهندس المشرف للمنظمة و يجب ارفاقها مع مستندات العطاء المقدم.

Name of Signatory:.....

Title of Signatory:.....

Name of Bidder:.....

Signature & stamp:

Date of Signing:.....