

FINANCIAL OFFER 6: General Maintenance in Tal Saman Camp in Northeast Syria.

العرض المالي 6: صيانة عامة لمخيم تل السمن في شمال شرق سوريا

Shelter Section						
General for Rehabilitation and Maintenance of WASH & SHELTER Infrastructure in Tal Saman Camp						
#	Item description	Unit	Qty	Unit Price (USD)	Total Price (USD)	Photo
1	Road Maintenance: Providing materials and manpower and suitable machines (Grader, Front end loader, Water tanker, and roller machines) for maintenance of the road inside the camp by leveling the road to be flat after watering and compacting the excite soil, and spreading a layer of crushed stone the thickness not less than 10 cm with leveling, watering, compacting, and remove all the rubble and debris out of the camp to a location identified by the local authority, all the works should be done according to the site engineer's instructions.	M³	900			
Warehouse Tent Maintenance						
2	Site preparation: removal of debris, grading and clearing the site, and supply suitable machine with labors to leveling site, by using equivalent machines, the price includes laying crushed stone best type with (15) cm thick., the price including watering and compacting the crushed stone, and removing any part of fence that identify by site engineer and move it to the Blumont warehouse, and clearing the site after the work, with all necessary needs to complete the work, all the work should be done according to the site engineer instructions.	M²	84			
3	Concrete Works: supply and cast reinforced concrete (1:2:4) for the base of the warehouse by concrete 350 kg/m³ with 15 cm thickness using BRC mesh (15X15)cm and 6 mm 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 smoothed, with all necessary needs to complete the works, all the works should be done according to the site engineer's instructions.	M³	9			
4	Supply materials and hiring technical staff to dismantling, moving and re-installing the existed tent (Dim 10.40'x4.6 m + the arc in the roof) in the new site by welding all parts properly, the price includes welding rectangular iron(2"x2)cm and 2mm thick along the tent each 80 cm in the roof to fixing the cover, the price includes also painting all parts by one layer of oil paint and painting the rec. (2"x2) by one layer of anti-rust and two layer of oil paint, with all necessary and accessories needed to complete the work according to the instruction of the site engineer.	L.S	1			
5	Covering the tent (Dim 10.40'x4.6 m + the arc in the roof) by providing and hiring technical staff to replacement and installation a new cover for the tent by using one layer of plastic cover (450 g/m²) white color, best quality to isolate and protect the warehouse from water seeping inside, the price includes all necessary sewing to complete the work (sewing the sides & roof and need to fix it on the ground by ropes and anchor) with all necessary needs to complete the work according to the instructions of the site engineer.	No	1			
6	Maintenance of Blumont warehouse tents by hiring technical staff to removing the damaged canvas cover of warehouse tents and handing over it to the Blumont team and supplying and installing sandwich panel thickness 5cm to covering the tents, the roof and the triangles (the tent design is pyramidal with dim 10.5'x3.5m) and fixing tightly with iron structure for warehouse tents and to be extended from each side 25 cm from the roof, the price includes install and fix the crack on the bottom of pyramid with needed plate to prevent water leakage ,include covering the truss head from the outside with a metal rain cap also , the price include install iron section (U shape)5x5x5 cm to carry the front side sandwich panels, the price includes also install rain gutter along the roof and for the two sides with 3" pipe for water drainage with all necessary needs to complete the work cording to the site engineer instructions.	M²	154			
7	Fence: Supply & install chain link Fence (3.0 mm dia) of 1.8m height, the fence should be fixed with columns (2.5') dia, 1.8m thick and struts every 3m (includes provide & install pipes), for the boundaries, the price includes install (1 gate, (1x1.8)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, locks, joints.... etc.) with all painting works and install all columns in pits 40'x40'x50 cm with concrete and casting tie for the fence (Dim 20cm width, 20 cm high and for all the fence), the price includes also install and welding rectangular 5"x3 cm along the fence from the top of the columns, all the works should be done according to the details and site engineer's instructions.	No	26			
8	Supply materials and hiring technical staff to remove the damaged concrete columns(2NO) with (20"x35"x200)cm with the base and provide all materials to re-casting the new columns for the main gate of distribution area with 2.30m high and dim (35x35)cm, with reinforced concrete cement ratio 350kg/m³ , using steel bar for the reinforcement Ø12mm@ (3bar in each direction) with 8 mm bars for shear reinforcement each 20cm ,the price includes also excavate the base of the columns with dim 70"x70cm and depth 45 cm and casting the base with reinforced concrete cement ratio 350kg/m³ with BRC 12mm 15cm C/C two directions, the price includes also re-fixing the door (2pcs) on the new columns as needed with all accessories needed, all the works should be done according to the instructions of the site engineer .	NO	2			
9	Maintenance the ground the caravan by use plywood wooden 16mm and fix it on the base properly and the last layer put PVC plast 2mm with all needed to complete the work, all the works should be done according to the site engineer instructions.	M²	2			
10	Maintaining and enhance of the guard caravan by supply all materials for sunshade,using grid of iron beam (rectangular pipe) 8X4X0.18 cm for all structre and welding it on the caravan without columns, the structure should be set on the caravan by rectangular pipe 8"x4 cm 2mm thick and consider the slope of the shade , and use extend Zinc sheet 0.6mm thick,the price including paint all the frames with anti-rust paint and two-layer of oil paint, the price includes all necessary works to complete the work,all the works should be done according to the instructions of the site engineer.	M²	5			
11	Improving the site by casting lean concrete for walkway by prepare the site as needed and casting concrete, type of concrete 250 kg/m³ and make it in one level with a surface smooth with considering slope for the water, the price includes cleaning the ground from the rubble and prepare all needs(framework, tools, workers) to complete this work , all the works to be done according to the drawing and instructions of the site engineer.	M³	3			
Total Cost (USD)						
Repair and Maintenance of Damaged Tents in Tal Saman Camp						
#	Item description	Unit	Qty	Unit Price (USD)	Total Price (USD)	Photo
1	Maintenance of the tent by providing and hiring technical staff to replace the damaged covers of the tent and installation a new cover for the roof of tent(Area=46.62m²) " Tent Design is Arch Tents " 4*6 M / Arch:6.40 M - by using one Layer of plastic cover (450 g/m²) approved type to isolate the water and protect the tent and must be the white color, the price includes all necessary sewing to complete the work (sewing the roof and need to fix it on the land by ropes and anchor ,with all necessary needs to complete the work according to the instructions of the site engineer.	No.	23			
2	Maintenance of the tent by providing and hiring technical staff to replace the damaged covers of the tent and installation a new cover for the front side of the tent(Area=8.26m²) - " Tent Design is Arch Tents " 4*6 M / Arch:6.40 M - by using one Layer of plastic cover (450 g/m²)best quality to isolate the water and protect the tent and must be the white color, the price includes all necessary sewing to complete the work (sewing the sides, open hole for door(1.8*1)m and windows NO2 (0.35*0.35)m ..with all necessary needs to complete the work according to the instructions of the site engineer.	No.	46			
3	Maintenance of the tent by providing and hiring technical staff to replace the damaged covers of the tent and installation a new cover for back side of the tent (Area=8.26m²) - " Tent Design is Arch Tents " 4*6 M / Arch:6.40 M - by using one Layer of plastic cover (450 g/m²)best quality to isolate the water and protect the tent and must be the white color, the price includes all necessary sewing to complete the work (sewing the sides, open hole for windows NO2 (0.35*0.35)m ..with all necessary needs to complete the work according to the instructions of the site engineer.	No.	69			
Total Cost (USD)						
WASH Section						
1	Supply materials, machines, tools and manpower to remove the soil of the border side of the camp in different locations, and prepare the site for implementation water outlet to discharge the water from inside the camp to the outside, and excavate the determin area with dimensions 80 cm width with depth according to the slope and ground level of the camp, and compacting the excavated base with all necessary needs to complete the works, all the works should be done according to the site engineer's instructions.	ML	70			
2	HIGH PRESSURE PVC PIPES 400 MM: Supply, extend and implementation of high pressure PVC pipes, of the best types, in the local markets, 400 mm diameter, with all necessary needs to complete the work, the price includes joining the pipes using adhesive (glue) and laying fine sand(10cm) it must be clean and free from strange material & filling the path with fine sand over and around the pipes up to 10 cm thickness and 10 under the pipes the price includes also covering the pipe with fine sand 10cm thick, from bottom, top, and sides, all the works should be done according to instructions of the site engineer.	ML	70			

3	Supply materials, machines, tools and manpower to cast inlet manholes with internal dimensions (90x90)cm and thickness of the base and walls should be 20 cm using BRC mesh (15x15)cm, and 12 mm thick, the price includes excavation works for the manholes with depth according to the slop and ground level and also casting manhole cover dimensions (130x130)cm and thick 20cm, using BRC mesh (15x15)cm, and 12 mm thick and fixing metal iron net over the concrete cover with dimension (45x45) cm using bar 14 mm to be cover of this hole , and fixing the pipe with the manhole, with all necessary works to complete the works according to the site engineer instructions.	No	3			
4	Maintenance of emollients of the service derange channels by crushing the damaged channels and remove the old pipe with cleaning the site from all debris and movement the debris to out of the camp to the location identified by the local authority, and extending new pipes with dia.10inch(best quality), with thick not less 4 mm, the price includes casting all sides of the pipe with thick not less 12cm and the roof with concrete 300kg/m³ reinforced with BRC (15x15)cm, 8mm thick and the site comeback clean as before the work, all the works to be done according to the instructions of the site engineer.	ML	40			
5	Maintenance of the septic tank with dim 18'5 M by remove the old fence and backfilling the sides that damaged with a natural soil and compacting all sides with a good way and watering, the price includes re-install the old fence in the same site with the same details as before (the fence about 62 ML) with all works needs(excavation,casting concrete ,site preparation ,etc) with all accsories needs to complete the work, the price includes also casting tie for the new fence 20'20cm along the fence after site preparation,all the works should be done according to the site engineer instructions.	L.S	1			
6	Provide and install a ceramic toilet seat (western type) of a high quality, the price includes install the seat with elbow 4", taps and fix it on the ground with a needed screws and a good install with all accories needed and framework, tools, workersetc. to complete the work and the samples should be checked and approved by site engineer before installation, all the works should be done according to site engineer instructions.	No	9			
Total Cost (USD)						
Maintenance of Tents in Tal Saman Camp Shelter						
#	Item description	Unit	Qty	Unit Price (USD)	Total Price (USD)	Photo
1	Concrete work: Prepare and leveling the site as needed and remove the debris if needed and hiring technical staff with all materials needed to casting base of the tents the design as attached drawing with concrete type of concrete 250 kg/m³ thick 15cm and laying thick nylon under the concrete and make it in one level with a surface smooth and considering slope for the water , the price includes cleaning the ground from the rubble and prepare all needs(framework, tools, workers) to complete this work , all the works to be done according to the drawing and instructions of the site engineer.	No.	37			
2	Hollow Block: Provide materials and hiring technical staff to construction a wall of a hollow blocks 20*15*40 cm with high not less than 60cm with consider open for door to maintenance of the family tent in Ts camp, mortar 160 kg/m3 the price includes filling the space between blocks with cement mortar (1:3), with all necessary needs to complete the work according to the site engineer instructions. Note: the contractor response to remove and re-install the tents during the works.	No.	37			
Total Cost (USD)						
Grand Total (USD)						

NOTES:

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

ملاحظات:

- 1- يجب الموافقة على جميع الفقرات من قبل مهندس الموقع لمنظمتنا.
- 2- يجب على المقاول تنظيف الموقع من جميع المواد المتبقية والمخلفات المتبقية بعد الانتهاء من العمل ونقله إلى الموقع المحدد من قبل الإدارة المحلية.
- 3- منظمتنا ليست ملزمة بشراء الكمية الشاملة المذكورة في جدول الكميات.
- 4- جميع كميات المواد يجب أن يكون (التسليم واجب مدفوع) إلى المواقع المذكورة.
- 5- المنظمة ليست ملزمة بأن تتعاقد مع شركة واحدة ويمكن تجزئة العطاء بين أكثر من شركة.
- 6- يجب على الشركة تقديم استمارة زيارة المواقع موافقة ومعتمدة 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:_____