

Financial Offer: Decommissioning of Al Wand Camp- Diyala

العرض المالي: اخلاء مخيم الوند - ديالى

General instructions:

- 1- Works described below will be conducted in accordance to Site Engineer's instructions, following the contract/PO provisions.
- 2- Prices below include supply of all required machines, equipment, tools, and labors to complete the works as described in the BoQ.
- 3- All accumulated debris will be collected on daily basis from the site and moved to the location designated by the respective Municipality.
- 4- The quantities mentioned below in the BoQ are an estimated and may be changed during implementation phase, the final actual measurement will be adopted as a final quantity.
- 5- Dismantling process should be conducted in proper way as much as possible, materials should be packed and handled with care, otherwise any damages may occur due to bad implementation during the dismantling or transportation may be subjected to financial deductions.
- 6- Cutting electrical cables and poles is not allowed.

#	Item Description	Unit	Qty	Unit Price (IQD)	Total Price (IQD)
1	Electricity Work :				
1.1	Dismantling and transporting aluminum cable that used for 11 KV, rolling it and collecting all accessories (insulator disc 11 kv, all type of clamp, The equipment for connecting , and angle line,... ext.) to be ready to store in the designated area.	M.L.	250		
1.2	Dismantling and transporting twisted Cable (3x70+35+16 mm), rolling it , collecting all accessories (all type of clamps,... ext.) to be ready to store in the designated area.	M.L.	220		
1.3	Dismantling and transporting twisted Cable (2x10 mm), rolling it, collecting all accessories (all type of clamps, all equipment of connecting ... ext.) to be ready to store in the designated area.	M.L.	930		
1.4	Dismantling and transporting Electric Transformer (capacity 250 KVA11 / 0.4 kv) & 1 (capacity 250 KVA11 / 0.4 kv) with all its accessories e.g. (Link fuse, wire fuse, Ground rod, The equipment for connecting, 2 Box include 400Amps circuit breaker, Lighting box include CB & photocell...ext.)	No.	1		
1.5	Removing and transporting Electrical GALVANIZED STEEL POLES , the price include its accessories (angle line, insulator disc and all type of clamps,... ext.) with different features Length: 9m and 11m, Type: Tubular and Lattice with different dimeters size (26cm, 14cm, 33cm, 16cm) all these poles are fixed in earth with concrete base (50x50cm) and 1m depth.	No.	139		
1.6	Dismantling and transporting FLOODLIGHTS	No.	44		
2	Kitchen Work: dimensions (4.0 L X 3.5 W X 2.8 H)m Dismantling kitchen unit of dimensions (4X3.5X2.8)m. The price includes demolishing of concrete base, concrete block walls and transport the debris to disposal site decided by the municipality and according to the supervisor instructions. The price includes as well desmantling with care the sandwich panel roofs, doors and windows and stock it in the designated area according to the supervisor instructions.	No.	513		
3	Rub-hull				
3.1	Dismantling, packaging the rubhalls and transporting to the disgnated area (10x24x5.5)	No.	2		
3.2	Demolishing, removing and cleaning of the Reinforced concrete (14x26)m dimension, 0.2 m thickness for the Rubhall Base, and remove the debris to disposal site decided by the municipality .	No.	2		
4	Fence				
4.1	Dismantling with care the BRC Fence including dismounting the metal poles, concrete poles with the BRC Chain and rolling it to be ready for storing with transporting, and removing all other parts as a debris to disposal site decided by the municipality and accordig to supervisor's instructions	ML	2750		

Dismantling with care and transporting several type of the BRC gates					
4.2	Gate (7 X 1.8) m	No.	1		
	Gate (6 X 1.8) m	No.	2		
	Gate (4 X 1.8) m	No.	12		
	Gate (3 X 1.8) m	No.	2		
	Gate (1.5 X 1.8) m	No.	9		
5	Child Friendly Space 12X40 demolishing of the child friendly space of dimensions (12X40X2.25)m. The price includes demolishing of concrete base, roof, concrete block walls and concrete walkways, and transport the debris to disposal site decided by the municipality and according to the supervisor instructions. The price includes as well dismantling with care the doors, windows and stock it in the designated area. according to the supervisor instructions.	No.	1		
6	Shops 12X40 demolishing of shops Building of dimensions (12X40X2.25)m. The price includes demolishing of concrete base, roof, concrete block walls and concrete walkways, and transport the debris to disposal site decided by the municipality and according to the supervisor instructions. The price includes as well dismantling doors and windows and stock the items according to the supervisor instructions.	No.	1		
7	Demolishing ,removing and cleaning Store concrete room with dimensions(3.5x4)m and height 2.8m (include doors ,concrete block walls ,concrete base and sandwich panel and iron frame.	No.	1		
8	Tents' demolishing Works Dismantling and distroying the camp tents under the supervision of the Municipality and site supervisor and /or Blumont committee . The work includes Demolishing, removing and cleaning the concrete tent bases and concrete blocks (area of 26 m2, 10 cm thickness), and remove to debris disposal site that will be allocated by local authorities.	No.	513		
9	Demolishing, removing and cleaning of 15 cm of BRC reinforced concrete for the Walkway for (Management Area, formal school area, WEO , and Distribution area and remove to debris disposal site that will be allocated by local authorities..	M3	87		
10	Dismantling the shade area roof which made by steel panels and iron frame to be ready to trasport it to the designated area.	M2	550		
11	Dismantling the parking area roof which made of steel panel and iron frame in the camp management area to be ready to trasport it to the designated area.	No.	1		
12	Dimolishing and remove police check point build with concrete block with dimensions (2.9x2.9x2.2m) and concrete base of 10cm thickness and the room covered with concrete slab of 15cm thickness, to disposal site decided by the municipality.	No.	1		
13	leveling the entire camp ground according to the site engineer instructions	M2	14000		
Total Amount (IQD)					

NOTE:

Time of an essence for this solicited service. Due to program implementation tied schedule, Blumont will not be able to extend this solicitation further, nor that time extension will be allowed for selected contractor. Performance and completion of the required work shall not exceed total of 40 calendar days. These services are retendered due to change of required specifications.

الوقت عامل اساسي لانجاز هذا المشروع ونظرا لضيق الوقت لن تتمكن المنظمة من تمديد هذا الطلب, ولن يسمح بتمديد فترة العقد في حال اختيار المقاول. يجب ان لا تتجاوز مدة تنفيذ المشروع(40)ريعون يوما تقويميا. تمت اعادة الاعلان بسبب تغيير المواصفات

Title of Signatory: _____

Name of Bidder: _____

Signature & stamp:

Date of Signing: _____