Financial Offer: Decommissioning of Al Laylan Camp - Kirkuk
العرض المالي: اخلاء مخيم الليلان - كركوك

General instructions for contractors

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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.
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#	Item Description	Unit	Quantity	Unit Price (IQD)	Item Price (IQD)
1	**ELECTRICITY WORKS :**				
1.1	Dismantling and transporting aluminum wire 120mm 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.	4000		
1.2	Dismantling and transporting twisted Cable (3x95+50+16 mm), rolling it , collecting all accessories (all type of clamps,... ext.) to be ready to store in the designated area.	M.L.	9000		
1.3	Dismantling and transporting Cable (2x4 mm), rolling it to be ready to store in the designated area.	M.L.	24000		
1.4	Dismantling and transporting Cable (2x2.5 mm), rolling it to be ready to store in the designated area.	M.L.	675		
1.5	Dismantling and transporting Electric Transformer (capacity 250 KVA11 / 0.4 kv) with all its accessories (Cable 1*95mm copper 96ML , Cable 1*50mm copper 35ML, Ground rod with Alagafaus Number 2, Transformer base 1set, Lnk fues with wire fuse 1set, Thamadil 2No, Channel 7feet No2, Ligament transformer No2, The equipment for connecting Aluminuim copper No2, Cable portfolio No2, Naylon tape No5).	No.	21		
1.6	Dismantling and transporting Electric Transformer (capacity 400 KVA11 / 0.4 kv) with all its accessories (Cable 1*95mm copper 96ML , Cable 1*50mm copper 35ML, Ground rod with Alagafaus Number 2, Transformer base 1set, Lnk fues with wire fuse 1set, Thamadil 2No, Channel 7feet No2, Ligament transformer No2, The equipment for connecting Aluminuim copper No2, Cable portfolio No2, Naylon tape No5).	No.			
1.7	Removing and transporting Electrical TUBULAR 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 with different dimeters size all these poles are fixed in earth with concrete base (40x40cm) and 1.8m depth. concrete base (40x40cm) and 1.6m depth.	No.	233		
1.8	Removing and transporting Electrical RAILING CLIP 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: Lattice with different dimeters size all these poles are fixed in earth with. concrete base (75x75cm) and 1.8m depth. concrete base (75x75cm) and 1.6m depth.	No.	142		
1.9	Dismantling and transporting FlOODLIGHTS "BLACK "	No.	142		
1.10	Dismantling and transporting FLOODLIGHTS "WHITE"	No.	159		
2	**KITCHEN WORKS**				
2.1	Double Kitchen Work: dimensions (6.4 L X 3.5 W X 2.75 H)m Dismantling kitchen unit of dimensions (6.4X3.5X2.75)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.	239		

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#	Item Description	Unit	Quantity	Unit Price (IQD)	Item Price (IQD)
2.2	Single Kitchen Work: dimensions (3.5 L X 3.25 W X 2.75 H)m Dismantling kitchen unit of dimensions (3.5X3.25X2.75)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.	24		
3	BACKFILLING THE CESSPOOLS				
3.1	Filling up the cesspools, the filling should be done with clean soil and good compaction (1m D x 6m Depth) including the dismantling of pipes and leveling the ground	No.	575		
4	YOUTH CENTER RUB-HALL				
4.1	Dismantling, packaging the rubhalls and transporting to the disgnated area (11x23x5.5)m	No.	1		
4.2	Demolishing, removing and cleaning of the Reinforced concrete (446)m^2 dimension, 0.2 m thickness for the Rubhall Base, and remove the debris to disposal site decided by the municipality .	No.	1		
5	RUB-HALLS DISMANTLING WORKS				
5.1	Dismantling, packaging the rubhalls and transporting to the disgnated area	No.	3		
5.2	Demolishing, removing and cleaning of the Reinforced concrete for the Rubhall Base, and remove the debris to disposal site decided by the municipality .	No.	3		
6	FENCE WORKS				
6.1	the BRC Fence including dismounting the metal 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	ML	4250		
6.2	Dismanling with care and transporting several type of the BRC gates Total number of External Fenece gate (6) , Dim (4x2,1.8x2) Total Number of Internal Fence Gate (19) , Dim (4x2, 1.5x2, 2x2.2)	No.	25		
7	CFS WORKS				
7.1	Child Friendly Space Base (12.05X6X0.2)x2no,(6.05X3.05X0.2)x2no demolishing of the child friendly space . The price includes demolishing of concrete base,Water tank base and wash point, 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 doors, windows and stock it in the designated area. according to the supervisor instructions.	No.	1		
8	SHOPS' WORKS				
8.1	SHOPS CONCRETE BASE (328M^2) NEAR TO CFS demolishing of shops Concrete base of dimensions (327.92X0.15)m.The price includes demolishing of concrete base,and transport the debris to disposal site decided by the municipality and according to the supervisor instructions.	No.	1		
8.2	SHOPS CONCRETE BASE (1275M^2) NEAR TO SCHOOL demolishing of shops Cocrete base of dimensions (1275X0.15)m.The price includes demolishing of concrete base,and transport the debris to disposal site decided by the municipality and according to the supervisor instructions.	No.	1		

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#	Item Description	Unit	Quantity	Unit Price (IQD)	Item Price (IQD)
8.3	SHOPS CONCRETE BASE (135M^2) NEAR TO HOSPITAL demolishing of shops Cocrete base of dimensions (135X0.15)m.The price includes demolishing of concrete base,and transport the debris to disposal site decided by the municipality and according to the supervisor instructions.	No.	1		
8.4	SHOPS CONCRETE BASE (240M^2) CARAVANS demolishing of shops Cocrete base of dimensions (240X0.15)m.The price includes demolishing of concrete base,and transport the debris to disposal site decided by the municipality and according to the supervisor instructions.	No.	1		
9	Demolishing ,removing and cleaning Store concrete room which belong to the families (3.5X5.5X2.8)m. dimensionsI(19.25M2) and height 2.8m (include doors ,concrete block walls ,concrete base and sandwich panel and iron frame.	No.	4		
10	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 (area of 24 m^2, 20 cm thickness), and remove to debris disposal site that will be allocated by local authorities.	No.	2004		
11	MANAGEMENT				
11.1	Demolishing, removing and cleaning of 15 cm of BRC reinforced concrete base and walls for the Women WC area and Technicians Store and Generators for (Management Area) (120M3) and remove to debris disposal site that will be allocated by local authorities..	No.	1		
11.2	Dismantling the shade area roof which made by steel panels and iron frame to be ready to trasport it to the designated area.	M^2	385		
12	SCHOOL WORKS				
12.1	Demolishing, removing and cleaning of 20 cm of reinforced concrete base and water tank base and Hand wash point and WC and Walls School area (2393 M2) and remove to debris disposal site that will be allocated by local authorities..	No.	1		
12.2	DEMOLITION OF THE METAL SHADED AREA	M^2	270		
13	WOMEN CENTER				
13.1	Demolishing, removing and cleaning of 20 cm of reinforced concrete base (121M3) and remove to debris disposal site that will be allocated by local authorities..	No.	1		
13.2	SHADED AREA	M^2	60		
14	POLICE STATION WORKS				
14.1	Dimolishing and remove police Station Volume of room wall + Cocrete base 12m^3 Volume of Concrete base Waiting Area 7m^3 Volume of fire extinguishe room wall +Cocrete base 13m^3 Volume of WC+Bath wall , concrete base 7.76M^3 Volume of walking way 6.5M^3 Volume of WC+Bath wall and concrete base 12M^3	No.	1		
14.2	Sandwich Panel AREA	M^2	29		
14.3	DEMOLITION OF THE METAL SHADED AREA	M^2	136		
15	Removing concrete base for (NRC,IRC,CTA,TDH,AL-AMAL ASSOCIATION) (152M3) SHADED AREA IN CTA (15.7M^2)	No.	1		
16	HEALTH CENTER WORKS				

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#	Item Description	Unit	Quantity	Unit Price (IQD)	Item Price (IQD)
16.1	Demolishing, removing and cleaning of 20 cm of reinforced concrete base and Water Tank (121M3) and remove to debris disposal site that will be allocated by local authorities.	No.	1		
16.2	DEMOLITION OF THE METAL SHADED AREA	M^2	157		
17	leveling the entire camp ground according to the site engineer instructions	No.	1		
18	Transportation of assets listed in Annex A to Kirkuk City according to the supervisor instruction	No.	1		
Total Cost in IQD					

Name of Signatory:_____

Title of Signatory:_____

Name of Bidder:_____

Signature & stamp:

Date of Signing:_____