

Annex C - Financial Proposal Form

Renovation & Rehabilitation of Bahirka Park at Bahirka Sub-District / Erbil Governorate.

No	Item descriptions	Unit	Qty.	Unit Price USD	Total Amount USD
A	FENCE WORKS				
A1	Supply materials required equipment and skilled labour to paint the existing steel fence (Both sides) around the park with one coat of best-approved anti-rust and three coats of best-approved quality oily painting (JOTIN)(JOTASHIELD) brand or equivalent, ISO 901 colour will be chosen by the supervisor engineer, the price includes refining the rusty parts, re-welding, re-fixing defected and manufacturing missing parts (if needed) before implementing painting works all required work should be carried out according to the specification and instructions of the supervisor engineer.	M ²	880		
A.2	Supply materials required equipment and skilled labour to paint the fence walls with three coats of best approved quality exterior painting (JOTIN) (JOTASHIELD) brand or equivalent, ISO 901 colour will be chosen by the supervisor engineer, the price includes refining the walls and corners (as per needed) levelling them with cement plastering ratio (1:3) before implementing painting works, all required work should be carried out according to the specification and instructions of the supervisor engineer.	M ²	1,100		
B	WOODEN SEAT (CHAIR) WORKS				
B.1	Supply and install best approved fabricated wooden park seats (chairs), dimension (40cm X 120cm) (Good Turkish Quality Sadaf, Ekhlas, Narin Park or equivalent approved type)(sample should be provided for approval), it should be installed at locations that will be indicated during work implementation, casting the chair base legs by concrete mix ratio (1:2:4) at least (40cm X 40cm X 30cm), all required work should be carried out according to the specification and instructions of the supervisor engineer.	No.	30		
C	BEHARTONS WORKS				

C.1	Supply material and workshop for paving best approved behartons 6 cm thickness based on 10cm thick sand for the park walkway (location will be indicated by supervisor engineer),(sample should be provided for approval or the same existing shape and type), color and shape will be chosen by supervisor engineer, the work also include good compaction, watering, grading & levelling, filling joints by soft sieved sand and demolishing the existing defected behartons then transporting debris to an approved location, as well as re-cast the defected walkway edges, all required works should be done according to the instructions of the supervisor engineer.	M2	130		
D	LIGHTING WORKS				
D.1	Supply and install fabricated well known origin / best approve type of electrical decorative garden lighting pole Light (three lamps) , location indicated in the attached drawing , 2.3 m hight (LED system) (sample should be provided for approval) , lighting pole connected with the electricity source by best approved cable (4 X 6mm2) Jordanian or Turkish made/ or equivalent laying inside PVC pipe 2inch Dia. with all accessories then put in a trench (30cm x 30cm) , casting concrete pedistal (40cm x 40cm x 70cm) with PVC pipe 2inch Dia. inside it to be lighting pole base , all required work should be carried out according to specification and instructions of the supervisor engineer.	No.	50		
E	ACCESS DOOR WORKS				
E.1	Provide material and workshop to fix (#3) decorative metal park gates dimension of each one is ((#2) 3m x 1.8m & (#1) 4m x 1.8m), the price include fixture, anti-rust & oily painting double face by three coats of best-approved quality (JOTIN/JOTASHIELD/or equivalent), hinges, gate iron frame, refining, rewelding and adding missing parts (best approved samples should be provided for each mentioned items to get UNHCR technical team approval) with all necessary accessories and all required works should be carried out according to supervisor engineer instruction.	Ls	1		
F	PLAY GROUND WORKS				
F1	Supply required equipment, skilled labor and material to remove the existing tartan square tile using special rendering machine (Jalayah) to make concrete surface clean then supply and install (best approved Turkish type/ or equivalent) new tartan square tile (50cm x 50cm x 3cm thickness) by suitable adhesive material for the playground surface with all necessary installation requirements, the work also include transporting all damaged and debris materials to an approved location, all required works should be done according to instructions of supervisor engineer.	M ²	180		

F2	Supply and install (best approved Turkish type/or equivalent) tartan square tile (50cm x 50cm x 3cm thickness) by suitable adhesive material for the new playground surface with all necessary installation requirements, all required works should be done according to instructions of supervisor engineer.	M ²	182		
F3	Supply material and workshop for casting 10cm thick reinforced concrete for tartan base, (1:2:4) ratio, reinforced by BRC 6mm (15cm x 15cm), the concrete level must be controlled by the surveyor accurately and levelling by copter machine, shuttering by plywood pannel (Rising concrete base at edges at least (5cm x 5cm) to work such as protection belt around a tartan), compacting with preparation which include cutting 20cm from the natural ground of located land and laying 15cm thick sub-base type B before conducting casting works, all required works should be carried out according to the attached drawing and supervisor engineer instruction.	M ²	190		
F4	Supply and install play equipment Turkish made well known origin such as Narin Park or Sadaf/or equivalent : includes one connected set game, #2 swing 2 persons, #4 balance , #2 reel 4 persons , #4 sliding) and skilled fixing by technician with related transportation works, the set should be approved by UNHCR Technical Unit before installation, all required works should be done according to instructions of supervisor engineer.	No.	2		
F5	Supply and install best approved Turkish origin/or equivalent decorative metal outdoor trash can (35 Liter) (sample should be provided for approval), fixed on the existing Beharton walkway by casting the base of trash can , location will be indicated, all required works should be done according to instructions of supervisor engineer.	No.	20		
F6	Supply and install steel sign board (90 X 50)cm, with steel rectangular pipe frame (1x1) inch with anti-rust paint, covered on one side by flex the price includes printing UNHCR logo & fonts and all required works should be carried out according to the instructions of supervisor engineer. (please ask for sample).	No.	2		
G	QIR MID WORKS				
G1	Supply required equipment, skilled labor and tools to remove the existing damaged corrugated roof tiles (Qirmid) then supply and install new approved Turkish origin/ or equivalent corrugated roof metal tiles (Qirmid), the work includes fixing the existing iron frame structure by refining, repainting by anti-rust and approved oily painting, rewelding and adding or manufacturing missing parts, (Qirmid sample should be provided for approval) before implementing the required works, all required work should be	M ²	102		

	carried out according to the specification and instructions of the supervisor engineer.				
H	DEMOLISH/DISLOCATE AND TRANSPORTATION WORKS				
H1	Supply required machinery and labour to dislocated all existing defected game sets(#4) and iron park seats (chairs) as well the price includes demolishing the concrete, existing theatre stage with related concrete block wall (6m x 4m) and removing all debris material in the park then transporting them to an approved location; all required work should be carried out according to the specification and instructions of the supervisor engineer.	L.S	1		
H2	Supply required equipment, material and skilled labour to build a wall (3.5 m3)under base frame of the existed wooden bench seats and sunshade by solid concrete block (20cm x 15cm x 40cm), the work includes excavation and casting the wall base (10cm x 30cm), cement plastering by mortar ratio(1:3) (16 m2), filling by sub-base type B (10 m3) and casting a layer of concrete 10cm thickness, all required work should be carried out according to the specification and instructions of the supervisor engineer.	L.S	1		
GRAND TOTAL IN USD (A + B + C + D + E + F + G + H)					

Company Name: _____	Authorized person: _____
Offer Validity for 90 days: Yes ☐ No ☐	
Date: _____	Signature: _____
Stamp: _____	
E-mail: _____	

