



# **Invitation to Bid**

**ITB – 056/14**

**For**

**ESTABLISHMENT OF MINI PLAYGROUNDS IN AL  
DAIR & AL NASHWAH, IN THE MAJNOON AREA OF  
BASRAH, IRAQ**

**Volume IV**

**Section 7 – Price Schedule / Financial Bid**

**(To be Returned in a Separate Envelope / Email as the Financial Bid)**

**Amendment No.1**

August 2014



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## **2      GENERAL**

### **2.1      Submission**

The **Financial Offer must be provided in a separate electronic file** to the e-mail address indicated in the Bid Data Sheet.

All pages shall be **duly signed in BLUE ink. Each page shall be stamped** with the Bidders company stamp / seal.

### **2.2      Soft Copies**

The soft copies issued under separate cover in Word and/or Excel format are issued for the purpose of facilitating bidders in preparation of the Offer however, it remains the Bidders responsibility to ensure that the wording, figures, calculations are in accordance with relevant requirements as stipulated in the relevant sections.

### **2.3      Price Structure**

All prices/rates quoted must be exclusive of all taxes, since the UNDP is exempt from taxes.

The UNDP reserves the right at the time of making the award of contract to **increase or decrease** items in the Bills of Quantity, if required, without any change in unit price or other terms and conditions, by the **amount of 30% of the initially** priced Bills of Quantity.

The unit prices and quantities shall be used for the price analyses and evaluation purposes or any other requirements during the project implementation and shall be fixed and firm for the duration of the contract and any claim for price adjustment will not be entertained. The prices shall be inclusive of all facilities, office running cost, communication, transportation, company overheads ....etc.

The quantities of the items given in the Bill of Quantities (BOQ) are estimated quantities, the exact quantity of items shall be based on the final measurement. It will be the responsibility of the contractor to verify quantities and any additional material requirements. No change in price will be considered after bidding. No compensation will be considered for reduced quantities or items deletion by UNDP.

Bidders are expected to submit realistic prices. Any gross deviations from the prevailing market prices or unethical manipulations to take advantage of the ITB system may cause the bidder to be disqualified.

Due to the overall community participation on the project, bidders are encouraged to engage with the communities of Al Dair and Al Nashwah by subsidizing portions of the project in given a discounted price.

### **2.4      General**

The General Technical Specifications (GTS) of Iraq applies to all items. However, unless otherwise stated. UNDP's General Technical Specification for Building Construction Works shall take preference.

No new items shall be added unless otherwise expressly allowed for in the Schedules.



UNDP has the right to increase or decrease for any item quantity or minor modifications to the structures for the same unit price in the BOQ or to omit any item / structure considered not necessary without any compensation to the contractor.

All items include supply, transport and manpower with all machinery requirements to carry out the work.



### 3 PRICE SCHEDULE / BILLS OF QUANTITIES -

The rates shall be used for the price analyses and evaluation purposes or any other requirements, shall be fixed and firm for the duration of the contract and shall be inclusive of all facilities, office running cost, communication, transportation, company overheads ....etc.

#### 3.1 PRELIMINARY AND GENERAL

#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>A</b>	<b>Fixed Items</b>					
a1	Site establishment and mobilization: provision of offices, storage, temporary fencing, electricity, water, sanitation, communication systems, etc., inclusive of Health, Safety & Environmental requirements (fire extinguishers, safety equipment, personal protection, etc.)	LS	1			
a2	Provision of Insurances	LS	1			
a3	Supply and install Project Name Board indicating the basic information of the project such as the project name, contractors name, UNDP, SIPD and Majnoon Oil Field logos, etc.	LS	2			
a4	Supply and install Project Safety and Environmental Signage Board reflecting all safety signs, instructions, etc., inclusive of records related to contract duration, days of work, number of accidents (if any), days without accidents, etc.	LS	2			
a5	Supply and install temporary fencing for construction purposes complete with required No-Entry and danger signs to avoid children enter the working area	LS	1			
a6	Official Hand Over Ceremony from UNDP/SIDP to the Community and Head's of the Local Council's including tent, chairs, refreshments, etc., for 20 guests and 100 children from the surrounding area	No.	2			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
a7	Site removal upon completion of contract	LS	1			
a8	Others (specify hereunder):					
<b>B</b>	<b>Time Related Items</b>					
b1	Provision of services for site maintenance (telecommunications, internet services, electricity, water, sanitation, waste, site security, Health, Safety & Environmental requirements, cleaning, etc.) during construction	Month	3			
b2	Maintain insurances during construction	Month	3			
b3	Maintenance of construction plant and equipment during construction	Month	3			
b4	Head office overheads	Month	3			
b5	HS&E induction for all contractor personnel including contractor owner/director	Day	1			
b6	Company/UNDP provided HS&E training for contractor supervisor/HS&E officer	Day	1			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
b7	Others (specify hereunder):					
Total Price USD (Carried forward to Summary of Prices) →						



### 3.2 PLAYGROUND No. 1: Al Nashwah, Basrah

#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>1</b>	<b>LANDSCAPING</b>					
<b>A</b>	<b>Fencing</b>					
a1	B.R.C. fence of height (2.0m) with galvanized steel poles of diameter (50)mm and steel thickness of (1.5)mm or square steel columns of dimensions (50 x 50)mm and steel thickness of (1.5)mm fixed by concrete base (40 x 40 x 50)cm. The wire mesh is from galvanized steel with openings of dimensions (50 x 150)mm and wire thickness of (5)mm. All the used steel will be galvanized and thermal painting, similar or equivalent to Istanbul Panel Company products manufactured at Turkey complete with (2) openings of width (60)cm complete with footings, wires, steel panel, material, equipment, bracing with galvanized steel pipes, accessories and all requirements	Metre	150			
a2	Concrete poles fence of total height (1.63m) where (0.50m below finish ground level and 1.13m above finish ground level) with (50 x 50)mm square section fixed by concrete base (780 x 780 x 500)mm complete with (4) Openings (0.60m width opening). The spans of the concrete poles will be approximately (3.0)m with concrete pieces to connect the columns. Complete with footings, material, equipment, workmanship, accessories and all requirements	Metre	150			
<b>B</b>	<b>Memorial Plaque</b>					
b1	As per the design, Memorial Plaque, sheet style plaque of casted bronze – A4 size two pages like an open book, suitable for outdoor installation, (1.5)m height metal cylinder pedestal of 100mm diameter. The pedestal should be powder coated with the same material of the plaque (bronze), galvanized steel base plate of (500 x 500)mm, the base shall be predrilled to be fixed with diameter (16)mm bolts. The wording will embossed both in English and Arabic to read [Wording To be Advised] with logos of UNDP & SIPD Majnoon complete with material, equipment, workmanship, accessories and all requirements	LS	2			





#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>C</b>	<b>Irrigation System</b>					
c1	Playground and Fitness Areas: Full Manual Irrigation System based on the Landscape drawings to serve all soft landscaping inclusive of hydraulic & pressure tests, excavation, backfilling, pumps, pipes, sprinklers, together with all necessary accessories complete with all requirements, material & workmanship. The main water line which feeds the whole playground will be supplied by local council	LS	1			
c2	White Plastic water tanks manufactured of polyethylene low light intensity minimum thickness (2.5)mm and capacity (3) cubic meter according to the BS6920, with all required fittings, vent pipe, floating level switch valve and pipe line valves (inlet and outlet), connected to the water network. The work is inclusive of rising the water tank over a galvanized steel frame of height (3.0)m complete with materials, equipment, workmanship, accessories & all requirements	No.	2			
c3	Electrical pump of diameter (20)mm, capacity (1hp), minimum flow (120 liter/minute), minimum head (30 m) with connection to water supply and electricity complete with required switchgear and cabling, connections to water supply and electrical network inclusive of materials, equipment, workmanship, accessories & all requirements	No.	2			
<b>D</b>	<b>Signage</b>					
d1	Sponsor billboard as per the design with dimensions (2.60 x 1.50)m complete with footings, material, equipment, workmanship, accessories and all requirements	No.	1			
d2	Warning billboard as per the design of dimensions (1.00 x 1.00)m. The wording will embossed both in English and Arabic to read [Wording To be Advised] complete with footings, material, equipment, workmanship, accessories and all requirements	No.	2			
<b>E</b>	<b>Furniture</b>					
e1	Concrete circular table of diameter (1.0)m and thickness (5)cm from prefabricated concrete coated with granite similar or equivalent to products of Anwar Al Mukhtar Company in Basrah manufactured in Turkey complete with a hole in the middle to fit an umbrella. The works includes rigidly fixing the table with the slab on grade complete material, equipment, workmanship, accessories and all requirements	No.	10			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
e2	Concrete circular benches of diameter (50)cm and thickness (5)cm from prefabricated concrete coated with granite similar or equivalent to products of Anwar Al Mukhtar Company in Basrah manufactured in Turkey. The works includes rigidly fixing the benches with the slab on grade complete material, equipment, workmanship, accessories and all requirements	No.	30			
e3	Concrete benches from prefabricated concrete of dimensions (1000 x 400 x 400)mm. The works includes rigidly fixing the seating areas with the slab on grade as per the design complete material, equipment, workmanship, accessories and all requirements	No.	8			
e4	Outdoor 50 litre waste bin to the adjacent fence as per the drawings, DIN 30713 compliant similar or equivalent to Kaiser+Kraft, model number 903 306 complete with all requirements, material & workmanship	No.	8			
e5	Outdoor 500 litre Large plastic waste container to EN 840 similar or equivalent to Kaiser+Kraft including drain in base, 4 solid rubber castors, wheel Ø 200 mm, individual wheel stops, made of high density polyethylene complete with all requirements, material & workmanship	No.	2			
<b>F</b>	<b>Others</b>					
f1	Precast concrete curb stone adjacent to the fence of the mini football court complete with all requirements, material & workmanship	Metre	400			
<b>2</b>	<b>CIVIL WORKS</b>					
<b>A</b>	<b>Earth Works</b>					
a1	Backfilling, levelling normal soil with good compaction to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m³	2,550			
a2	Backfilling, levelling and compacting with ratio not less than (98%) sub-base type (B) to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m³	425			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
a3	Backfilling, levelling and compacting with ratio around (85-95)% layer consisting of fine gravel, medium sand & very fine sand of sizes and ratios as per the specifications mentioned in the drawings to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m <sup>3</sup>	375			
a4	Backfilling and levelling of planting soil of minimum thickness (300)mm with good compaction to the required levels as per drawings complete with material, equipment, workmanship and all requirements. Potting soil and fertilizer will be supplied by local council	m <sup>3</sup>	200			
<b>B</b>	<b>Flooring</b>					
b1	Reinforced concrete using sulphate resisting cement for slab on grade with compressive strength not less than (25) N/mm <sup>2</sup> at age 28 days, 100mm thick, including framework, reinforcement (10mm diameter both directions), surface expansion joints in both directions of width 1cm (x and y) etc...with all requirements including cost of materials and workmanship. The price also include finishing the concrete surface to be flat and smooth by using helicopter runway concrete machine	m <sup>2</sup>	200			
b2	Interlock bricks class "A" of minimum thickness (50) mm with complete with material, equipment, workmanship and all requirements	m <sup>2</sup>	331			
b3	Rubber flooring tiles of dimensions (400*400)mm and thickness (30)mm green color with strong adhesive material similar or equal as manufactured by Cemer, Turkey With all requirements including cost of materials and workmanship	m <sup>2</sup>	200			
b4	Supply and deliver to the Local Council five (5) spare rubber tiles and adhesive material of dimensions (400*400)mm and thickness (30)mm green color similar or equal as manufactured by Cemer, Turkey	Lot	1			
<b>C</b>	<b>Others</b>					
c1	Two football goals as per the design. The works includes supplying (10) footballs, two spare football goal nets complete with footings, steel, materials, equipment, workmanship, accessories and all requirements	Lot	1			
c2	Flagpole of height (3)m and diameter (50)mm inclusive of the Iraqi flag complete with material, equipment, workmanship, accessories and all requirements	Lot	1			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>3</b>	<b>AREA LIGHTING</b>					
<b>A</b>	<b>Solar Lighting</b>					
a1	Area Solar Lighting System: LED type pole mounted flood lighting luminaire; Input voltage-12/24 DC; System lumen output-CW/NW 3600lm; Lifetime-50 000 hours; Classification-IP65. Complete with appropriate battery system and solar panel. Galvanized pole with luminaire mounting height- 5m. Equal or similar to Philips type Con Tempo (Solar) BVP260. Complete with all materials, equipment, workmanship, accessories and all requirements	No.	8			
<b>4</b>	<b>EQUIPMENT</b>					
<b>A</b>	<b>Outdoor Fitness Equipment</b>					
a1	Supply and Install <b>Waist Stretching</b> : Adult - equal or similar to Series CF, Model No. CF 01-1 manufactured by Cemer, Turkey	No.	1			
a2	Supply and Install <b>Cycle and Step</b> : Adult: - equal or similar to Series CF, Model No. CF 02 manufactured by Cemer, Turkey	No.	1			
a3	Supply and Install <b>Leg Pushing / Strengthening</b> : Adult: - equal or similar to Series CF, Model No. CF 06 manufactured by Cemer, Turkey	No.	1			
a4	Supply and Install <b>Body Building</b> : Adult: - equal or similar to Series CF, Model No. CF 18-1 manufactured by Cemer, Turkey	No.	1			
a5	Supply and Install <b>Mini Fitness Set</b> : Children - equal or similar to Series CFM, Model No. CFM 09 manufactured by Cemer, Turkey (to be installed in the playground area)	No.	1			
<b>B</b>	<b>Playground Equipment</b>					
b1	Supply and Install <b>Play Tower (Slide &amp; Swing)</b> equal or similar to Daisy Series, Model No. EKOXS 01 manufactured by Cemer, Turkey	No.	1			
b2	Supply and Install <b>Traditional Classic Swing</b> equal or similar to Model No. CA 126 manufactured by Cemer, Turkey	No.	1			
b3	Supply and Install <b>Seesaw</b> equal or similar to Model No. CA 308 manufactured by Cemer, Turkey	No.	1			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
Total Price USD (Carried forward to Summary of Prices) ➔						



### 3.3 PLAYGROUND No. 2: Al Nashwah, Basrah

#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>1</b>	<b>LANDSCAPING</b>					
<b>A</b>	<b>Fencing</b>					
a1	B.R.C. fence of height (2.0m) with galvanized steel poles of diameter (50)mm and steel thickness of (1.5)mm or square steel columns of dimensions (50 x 50)mm and steel thickness of (1.5)mm fixed by concrete base (40 x 40 x 50)cm. The wire mesh is from galvanized steel with openings of dimensions (50 x 150)mm and wire thickness of (5)mm. All the used steel will be galvanized and thermal painting, similar or equivalent to Istanbul Panel Company products manufactured at Turkey complete with (2) openings of width (60)cm complete with footings, wires, steel panel, material, equipment, bracing with galvanized steel pipes, accessories and all requirements	Metre	100			
a2	Concrete poles fence of total height (1.63m) where (0.50m below finish ground level and 1.13m above finish ground level) with (50 x 50)mm square section fixed by concrete base (780 x 780 x 500)mm complete with (4) Openings (0.60m width opening). The spans of the concrete poles will be approximately (3.0)m with concrete pieces to connect the columns. Complete with footings, material, equipment, workmanship, accessories and all requirements	Metre	120			
<b>B</b>	<b>Memorial Plaque</b>					



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
b1	As per the design, Memorial Plaque, sheet style plaque of casted bronze – A4 size two pages like an open book, suitable for outdoor installation, (1.5)m height metal cylinder pedestal of 100mm diameter. The pedestal should be powder coated with the same material of the plaque (bronze), galvanized steel base plate of (500 x 500)mm, the base shall be predrilled to be fixed with diameter (16)mm bolts. The wording will embossed both in English and Arabic to read <i>[Wording To be Advised]</i> with logos of UNDP & SIPD Majnoon complete with material, equipment, workmanship, accessories and all requirements	LS	2			
<b>C</b>	<b>Irrigation System</b>					
c1	Playground and Fitness Areas: Full Manual Irrigation System based on the Landscape drawings to serve all soft landscaping inclusive of hydraulic & pressure tests, excavation, backfilling, pumps, pipes, sprinklers, together with all necessary accessories complete with all requirements, material & workmanship. The main water line which feeds the whole playground will be supplied by local council	LS	1			
c2	White Plastic water tanks manufactured of polyethylene low light intensity minimum thickness (2.5)mm and capacity (3) cubic meter according to the BS6920, with all required fittings, vent pipe, floating level switch valve and pipe line valves (inlet and outlet), connected to the water network. The work is inclusive of rising the water tank over a galvanized steel frame of height (3.0)m complete with materials, equipment, workmanship, accessories & all requirements	No.	2			
c3	Electrical pump of diameter (20)mm, capacity (1hp), minimum flow (120 liter/minute), minimum head (30 m) with connection to water supply and electricity complete with required switchgear and cabling, connections to water supply and electrical network inclusive of materials, equipment, workmanship, accessories & all requirements	No.	2			
<b>D</b>	<b>Signage</b>					
d1	Sponsor billboard as per the design with dimensions (2.60 x 1.50)m complete with footings, material, equipment, workmanship, accessories and all requirements	No.	1			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
d2	Warning billboard as per the design of dimensions (1.00 x 1.00)m. The wording will embossed both in English and Arabic to read <i>[Wording To be Advised]</i> complete with footings, material, equipment, workmanship, accessories and all requirements	No.	2			
<b>E</b>	<b>Furniture</b>					
e1	Concrete circular table of diameter (1.0)m and thickness (5)cm from prefabricated concrete coated with granite similar or equivalent to products of Anwar Al Mukhtar Company in Basrah manufactured in Turkey complete with a hole in the middle to fit an umbrella. The works includes rigidly fixing the table with the slab on grade complete material, equipment, workmanship, accessories and all requirements	No.	10			
e2	Concrete circular benches of diameter (50)cm and thickness (5)cm from prefabricated concrete coated with granite similar or equivalent to products of Anwar Al Mukhtar Company in Basrah manufactured in Turkey. The works includes rigidly fixing the benches with the slab on grade complete material, equipment, workmanship, accessories and all requirements	No.	30			
e3	Concrete benches from prefabricated concrete of dimensions (1000 x 400 x 400)mm. The works includes rigidly fixing the seating areas with the slab on grade as per the design complete material, equipment, workmanship, accessories and all requirements	No.	8			
e4	Outdoor 50 litre waste bin to the adjacent fence as per the drawings, DIN 30713 compliant similar or equivalent to Kaiser+Kraft, model number 903 306 complete with all requirements, material & workmanship	No.	8			
e5	Outdoor 500 litre Large plastic waste container to EN 840 similar or equivalent to Kaiser+Kraft including drain in base, 4 solid rubber castors, wheel Ø 200 mm, individual wheel stops, made of high density polyethylene complete with all requirements, material & workmanship	No.	2			
<b>F</b>	<b>Others</b>					
f1	Precast concrete curb stone adjacent to the fence of the mini football court complete with all requirements, material & workmanship	Metre	280			





#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>2</b>	<b>CIVIL WORKS</b>					
<b>A</b>	<b>Earth Works</b>					
a1	Backfilling, levelling normal soil with good compaction to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m <sup>3</sup>	1,400			
a2	Backfilling, levelling and compacting with ratio not less than (98%) sub-base type (B) to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m <sup>3</sup>	480			
a3	Backfilling, levelling and compacting with ratio around (85-95)% layer consisting of fine gravel, medium sand & very fine sand of sizes and ratios as per the specifications mentioned in the drawings to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m <sup>3</sup>	180			
a4	Backfilling and levelling of planting soil of minimum thickness (300)mm with good compaction to the required levels as per drawings complete with material, equipment, workmanship and all requirements. Potting soil and fertilizer will be supplied by local council	m <sup>3</sup>	160			
<b>B</b>	<b>Flooring</b>					
b1	Reinforced concrete using sulphate resisting cement for slab on grade with compressive strength not less than (25) N/mm <sup>2</sup> at age 28 days, 100mm thick, including framework, reinforcement (10mm diameter both directions), surface expansion joints in both directions of width 1cm (x and y) etc...with all requirements including cost of materials and workmanship. The price also include finishing the concrete surface to be flat and smooth by using helicopter runway concrete machine	m <sup>2</sup>	160			
b2	Interlock bricks class "A" of minimum thickness (50) mm with complete with material, equipment, workmanship and all requirements	m <sup>2</sup>	265			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
b3	Rubber flooring tiles of dimensions (400*400)mm and thickness (30)mm green color with strong adhesive material similar or equal as manufactured by Cemer, Turkey With all requirements including cost of materials and workmanship	m²	160			
b4	Supply and deliver to the Local Council five (5) spare rubber tiles and adhesive material of dimensions (400*400)mm and thickness (30)mm green color similar or equal as manufactured by Cemer, Turkey	Lot	1			
<b>C</b>	<b>Others</b>					
c1	Two football goals as per the design. The works includes supplying (10) footballs, two spare football goal nets complete with footings, steel, materials, equipment, workmanship, accessories and all requirements	Lot	1			
c2	Flagpole of height (3)m and diameter (50)mm inclusive of the Iraqi flag complete with material, equipment, workmanship, accessories and all requirements	Lot	1			
<b>3</b>	<b>AREA LIGHTING</b>					
<b>A</b>	<b>Solar Lighting</b>					
a1	Area Solar Lighting System: LED type pole mounted flood lighting luminaire; Input voltage-12/24 DC; System lumen output-CW/NW 3600lm; Lifetime-50 000 hours; Classification-IP65. Complete with appropriate battery system and solar panel. Galvanized pole with luminaire mounting height- 5m. Equal or similar to Philips type Con Tempo (Solar) BVP260. Complete with all materials, equipment, workmanship, accessories and all requirements	No.	8			
<b>4</b>	<b>EQUIPMENT</b>					
<b>A</b>	<b>Outdoor Fitness Equipment</b>					
a1	Supply and Install <b>Waist Stretching</b> : Adult - equal or similar to Series CF, Model No. CF 01-1 manufactured by Cemer, Turkey	No.	1			
a2	Supply and Install <b>Cycle and Step</b> : Adult: - equal or similar to Series CF, Model No. CF 02 manufactured by Cemer, Turkey	No.	1			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
a3	Supply and Install <b>Leg Pushing / Strengthening</b> : Adult: - equal or similar to Series CF, Model No. CF 06 manufactured by Cemer, Turkey	No.	1			
a4	Supply and Install <b>Body Building</b> : Adult: - equal or similar to Series CF, Model No. CF 18-1 manufactured by Cemer, Turkey	No.	1			
a5	Supply and Install <b>Mini Fitness Set</b> : Children - equal or similar to Series CFM, Model No. CFM 09 manufactured by Cemer, Turkey (to be installed in the playground area)	No.	1			
<b>B</b>	<b>Playground Equipment</b>					
b1	Supply and Install <b>Play Tower (Slide &amp; Swing)</b> equal or similar to Daisy Series, Model No. EKOXS 01 manufactured by Cemer, Turkey	No.	1			
b2	Supply and Install <b>Traditional Classic Swing</b> equal or similar to Model No. CA 126 manufactured by Cemer, Turkey	No.	1			
b3	Supply and Install <b>Seesaw</b> equal or similar to Model No. CA 308 manufactured by Cemer, Turkey	No.	1			
<b>Total Price USD (Carried forward to Summary of Prices) →</b>						



### 3.4 PLAYGROUND No. 1: Al Dair, Basrah

#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>1</b>	<b>LANDSCAPING</b>					
<b>A</b>	<b>Fencing</b>					
a1	B.R.C. fence of height (2.0m) with galvanized steel poles of diameter (50)mm and steel thickness of (1.5)mm or square steel columns of dimensions (50 x 50)mm and steel thickness of (1.5)mm fixed by concrete base (40 x 40 x 50)cm. The wire mesh is from galvanized steel with openings of dimensions (50 x 150)mm and wire thickness of (5)mm. All the used steel will be galvanized and thermal painting, similar or equivalent to Istanbul Panel Company products manufactured at Turkey complete with (2) openings of width (60)cm complete with footings, wires, steel panel, material, equipment, bracing with galvanized steel pipes, accessories and all requirements	Metre	150			
a2	Concrete poles fence of total height (1.63m) where (0.50m below finish ground level and 1.13m above finish ground level) with (50 x 50)mm square section fixed by concrete base (780 x 780 x 500)mm complete with (4) Openings (0.60m width opening). The spans of the concrete poles will be approximately (3.0)m with concrete pieces to connect the columns. Complete with footings, material, equipment, workmanship, accessories and all requirements	Metre	125			
<b>B</b>	<b>Memorial Plaque</b>					
b1	As per the design, Memorial Plaque, sheet style plaque of casted bronze – A4 size two pages like an open book, suitable for outdoor installation, (1.5)m height metal cylinder pedestal of 100mm diameter. The pedestal should be powder coated with the same material of the plaque (bronze), galvanized steel base plate of (500 x 500)mm, the base shall be predrilled to be fixed with diameter (16)mm bolts. The wording will embossed both in English and Arabic to read [Wording To be Advised] with logos of UNDP & SIPD Majnoon complete with material, equipment, workmanship, accessories and all requirements	LS	2			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>C</b>	<b>Irrigation System</b>					
c1	Playground and Fitness Areas: Full Manual Irrigation System based on the Landscape drawings to serve all soft landscaping inclusive of hydraulic & pressure tests, excavation, backfilling, pumps, pipes, sprinklers, together with all necessary accessories complete with all requirements, material & workmanship. The main water line which feeds the whole playground will be supplied by local council	LS	1			
c2	White Plastic water tanks manufactured of polyethylene low light intensity minimum thickness (2.5)mm and capacity (3) cubic meter according to the BS6920, with all required fittings, vent pipe, floating level switch valve and pipe line valves (inlet and outlet), connected to the water network. The work is inclusive of rising the water tank over a galvanized steel frame of height (3.0)m complete with materials, equipment, workmanship, accessories & all requirements	No.	2			
c3	Electrical pump of diameter (20)mm, capacity (1hp), minimum flow (120 liter/minute), minimum head (30 m) with connection to water supply and electricity complete with required switchgear and cabling, connections to water supply and electrical network inclusive of materials, equipment, workmanship, accessories & all requirements	No.	2			
<b>D</b>	<b>Signage</b>					
d1	Sponsor billboard as per the design with dimensions (2.60 x 1.50)m complete with footings, material, equipment, workmanship, accessories and all requirements	No.	1			
d2	Warning billboard as per the design of dimensions (1.00 x 1.00)m. The wording will embossed both in English and Arabic to read [Wording To be Advised] complete with footings, material, equipment, workmanship, accessories and all requirements	No.	2			
<b>E</b>	<b>Furniture</b>					
e1	Concrete circular table of diameter (1.0)m and thickness (5)cm from prefabricated concrete coated with granite similar or equivalent to products of Anwar Al Mukhtar Company in Basrah manufactured in Turkey complete with a hole in the middle to fit an umbrella. The works includes rigidly fixing the table with the slab on grade complete material, equipment, workmanship, accessories and all requirements	No.	10			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
e2	Concrete circular benches of diameter (50)cm and thickness (5)cm from prefabricated concrete coated with granite similar or equivalent to products of Anwar Al Mukhtar Company in Basrah manufactured in Turkey. The works includes rigidly fixing the benches with the slab on grade complete material, equipment, workmanship, accessories and all requirements	No.	30			
e3	Concrete benches from prefabricated concrete of dimensions (1000 x 400 x 400)mm. The works includes rigidly fixing the seating areas with the slab on grade as per the design complete material, equipment, workmanship, accessories and all requirements	No.	8			
e4	Outdoor 50 litre waste bin to the adjacent fence as per the drawings, DIN 30713 compliant similar or equivalent to Kaiser+Kraft, model number 903 306 complete with all requirements, material & workmanship	No.	8			
e5	Outdoor 500 litre Large plastic waste container to EN 840 similar or equivalent to Kaiser+Kraft including drain in base, 4 solid rubber castors, wheel Ø 200 mm, individual wheel stops, made of high density polyethylene complete with all requirements, material & workmanship	No.	2			
<b>F</b>	<b>Others</b>					
f1	Precast concrete curb stone adjacent to the fence of the mini football court complete with all requirements, material & workmanship	Metre	390			
f2	Sewage pipeline UPVC of diameter (110mm) for sewage drainage adjacent to the playground inclusive of three manholes as per the design complete with all requirements, material, workmanship and accessories	Metre	200			
<b>2</b>	<b>CIVIL WORKS</b>					
<b>A</b>	<b>Earth Works</b>					
a1	Backfilling, levelling normal soil with good compaction to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m <sup>3</sup>	2,000			
a2	Backfilling, levelling and compacting with ratio not less than (98%) sub-base type (B) to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m <sup>3</sup>	670			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
a3	Backfilling, levelling and compacting with ratio around (85-95)% layer consisting of fine gravel, medium sand & very fine sand of sizes and ratios as per the specifications mentioned in the drawings to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m <sup>3</sup>	375			
a4	Backfilling and levelling of planting soil of minimum thickness (300)mm with good compaction to the required levels as per drawings complete with material, equipment, workmanship and all requirements. Potting soil and fertilizer will be supplied by local council	m <sup>3</sup>	150			
<b>B</b>	<b>Flooring</b>					
b1	Reinforced concrete using sulphate resisting cement for slab on grade with compressive strength not less than (25) N/mm <sup>2</sup> at age 28 days, 100mm thick, including framework, reinforcement (10mm diameter both directions), surface expansion joints in both directions of width 1cm (x and y) etc...with all requirements including cost of materials and workmanship. The price also include finishing the concrete surface to be flat and smooth by using helicopter runway concrete machine	m <sup>2</sup>	175			
b2	Interlock bricks class "A" of minimum thickness (50) mm with complete with material, equipment, workmanship and all requirements	m <sup>2</sup>	280			
b3	Rubber flooring tiles of dimensions (400*400)mm and thickness (30)mm green color with strong adhesive material similar or equal as manufactured by Cemer, Turkey With all requirements including cost of materials and workmanship	m <sup>2</sup>	175			
b4	Supply and deliver to the Local Council five (5) spare rubber tiles and adhesive material of dimensions (400*400)mm and thickness (30)mm green color similar or equal as manufactured by Cemer, Turkey	Lot	1			
<b>C</b>	<b>Others</b>					
c1	Two football goals as per the design. The works includes supplying (10) footballs, two spare football goal nets complete with footings, steel, materials, equipment, workmanship, accessories and all requirements	Lot	1			
c2	Flagpole of height (3)m and diameter (50)mm inclusive of the Iraqi flag complete with material, equipment, workmanship, accessories and all requirements	Lot	1			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>3</b>	<b>AREA LIGHTING</b>					
<b>A</b>	<b>Solar Lighting</b>					
a1	Area Solar Lighting System: LED type pole mounted flood lighting luminaire; Input voltage-12/24 DC; System lumen output-CW/NW 3600lm; Lifetime-50 000 hours; Classification-IP65. Complete with appropriate battery system and solar panel. Galvanized pole with luminaire mounting height- 5m. Equal or similar to Philips type Con Tempo (Solar) BVP260. Complete with all materials, equipment, workmanship, accessories and all requirements	No.	8			
<b>4</b>	<b>EQUIPMENT</b>					
<b>A</b>	<b>Outdoor Fitness Equipment</b>					
a1	Supply and Install <b>Waist Stretching</b> : Adult - equal or similar to Series CF, Model No. CF 01-1 manufactured by Cemer, Turkey	No.	1			
a2	Supply and Install <b>Cycle and Step</b> : Adult: - equal or similar to Series CF, Model No. CF 02 manufactured by Cemer, Turkey	No.	1			
a3	Supply and Install <b>Leg Pushing / Strengthening</b> : Adult: - equal or similar to Series CF, Model No. CF 06 manufactured by Cemer, Turkey	No.	1			
a4	Supply and Install <b>Body Building</b> : Adult: - equal or similar to Series CF, Model No. CF 18-1 manufactured by Cemer, Turkey	No.	1			
a5	Supply and Install <b>Mini Fitness Set</b> : Children - equal or similar to Series CFM, Model No. CFM 09 manufactured by Cemer, Turkey (to be installed in the playground area)	No.	1			
<b>B</b>	<b>Playground Equipment</b>					
b1	Supply and Install <b>Play Tower (Slide &amp; Swing)</b> equal or similar to Daisy Series, Model No. EKOXS 01 manufactured by Cemer, Turkey	No.	1			
b2	Supply and Install <b>Traditional Classic Swing</b> equal or similar to Model No. CA 126 manufactured by Cemer, Turkey	No.	1			
b3	Supply and Install <b>Seesaw</b> equal or similar to Model No. CA 308 manufactured by Cemer, Turkey	No.	1			





#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>Total Price USD (Carried forward to Summary of Prices) ➔</b>						



### 3.5 PLAYGROUND No. 2: Al Dair, Basrah

#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>1</b>	<b>LANDSCAPING</b>					
<b>A</b>	<b>Fencing</b>					
a1	B.R.C. fence of height (2.0m) with galvanized steel poles of diameter (50)mm and steel thickness of (1.5)mm or square steel columns of dimensions (50 x 50)mm and steel thickness of (1.5)mm fixed by concrete base (40 x 40 x 50)cm. The wire mesh is from galvanized steel with openings of dimensions (50 x 150)mm and wire thickness of (5)mm. All the used steel will be galvanized and thermal painting, similar or equivalent to Istanbul Panel Company products manufactured at Turkey complete with (2) openings of width (60)cm complete with footings, wires, steel panel, material, equipment, bracing with galvanized steel pipes, accessories and all requirements	Metre	150			
a2	Concrete poles fence of total height (1.63m) where (0.50m below finish ground level and 1.13m above finish ground level) with (50 x 50)mm square section fixed by concrete base (780 x 780 x 500)mm complete with (4) Openings (0.60m width opening). The spans of the concrete poles will be approximately (3.0)m with concrete pieces to connect the columns. Complete with footings, material, equipment, workmanship, accessories and all requirements	Metre	150			
<b>B</b>	<b>Memorial Plaque</b>					



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
b1	As per the design, Memorial Plaque, sheet style plaque of casted bronze – A4 size two pages like an open book, suitable for outdoor installation, (1.5)m height metal cylinder pedestal of 100mm diameter. The pedestal should be powder coated with the same material of the plaque (bronze), galvanized steel base plate of (500 x 500)mm, the base shall be predrilled to be fixed with diameter (16)mm bolts. The wording will embossed both in English and Arabic to read <i>[Wording To be Advised]</i> with logos of UNDP & SIPD Majnoon complete with material, equipment, workmanship, accessories and all requirements	LS	2			
<b>C</b>	<b>Irrigation System</b>					
c1	Playground and Fitness Areas: Full Manual Irrigation System based on the Landscape drawings to serve all soft landscaping inclusive of hydraulic & pressure tests, excavation, backfilling, pumps, pipes, sprinklers, together with all necessary accessories complete with all requirements, material & workmanship. The main water line which feeds the whole playground will be supplied by local council	LS	1			
c2	White Plastic water tanks manufactured of polyethylene low light intensity minimum thickness (2.5)mm and capacity (3) cubic meter according to the BS6920, with all required fittings, vent pipe, floating level switch valve and pipe line valves (inlet and outlet), connected to the water network. The work is inclusive of rising the water tank over a galvanized steel frame of height (3.0)m complete with materials, equipment, workmanship, accessories & all requirements	No.	2			
c3	Electrical pump of diameter (20)mm, capacity (1hp), minimum flow (120 liter/minute), minimum head (30 m) with connection to water supply and electricity complete with required switchgear and cabling, connections to water supply and electrical network inclusive of materials, equipment, workmanship, accessories & all requirements	No.	2			
<b>D</b>	<b>Signage</b>					
d1	Sponsor billboard as per the design with dimensions (2.60 x 1.50)m complete with footings, material, equipment, workmanship, accessories and all requirements	No.	1			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
d2	Warning billboard as per the design of dimensions (1.00 x 1.00)m. The wording will embossed both in English and Arabic to read <i>[Wording To be Advised]</i> complete with footings, material, equipment, workmanship, accessories and all requirements	No.	2			
<b>E</b>	<b>Furniture</b>					
e1	Concrete circular table of diameter (1.0)m and thickness (5)cm from prefabricated concrete coated with granite similar or equivalent to products of Anwar Al Mukhtar Company in Basrah manufactured in Turkey complete with a hole in the middle to fit an umbrella. The works includes rigidly fixing the table with the slab on grade complete material, equipment, workmanship, accessories and all requirements	No.	10			
e2	Concrete circular benches of diameter (50)cm and thickness (5)cm from prefabricated concrete coated with granite similar or equivalent to products of Anwar Al Mukhtar Company in Basrah manufactured in Turkey. The works includes rigidly fixing the benches with the slab on grade complete material, equipment, workmanship, accessories and all requirements	No.	30			
e3	Concrete benches from prefabricated concrete of dimensions (1000 x 400 x 400)mm. The works includes rigidly fixing the seating areas with the slab on grade as per the design complete material, equipment, workmanship, accessories and all requirements	No.	8			
e4	Outdoor 50 litre waste bin to the adjacent fence as per the drawings, DIN 30713 compliant similar or equivalent to Kaiser+Kraft, model number 903 306 complete with all requirements, material & workmanship	No.	8			
e5	Outdoor 500 litre Large plastic waste container to EN 840 similar or equivalent to Kaiser+Kraft including drain in base, 4 solid rubber castors, wheel Ø 200 mm, individual wheel stops, made of high density polyethylene complete with all requirements, material & workmanship	No.	2			
<b>F</b>	<b>Others</b>					
f1	Precast concrete curb stone adjacent to the fence of the mini football court complete with all requirements, material & workmanship	Metre	400			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
<b>2</b>	<b>CIVIL WORKS</b>					
<b>A</b>	<b>Earth Works</b>					
a1	Backfilling, levelling normal soil with good compaction to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m <sup>3</sup>	2550			
a2	Backfilling, levelling and compacting with ratio not less than (98%) sub-base type (B) to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m <sup>3</sup>	425			
a3	Backfilling, levelling and compacting with ratio around (85-95)% layer consisting of fine gravel, medium sand & very fine sand of sizes and ratios as per the specifications mentioned in the drawings to the required levels as per drawings complete with material, equipment, workmanship and all requirements	m <sup>3</sup>	375			
a4	Backfilling and levelling of planting soil of minimum thickness (300)mm with good compaction to the required levels as per drawings complete with material, equipment, workmanship and all requirements. Potting soil and fertilizer will be supplied by local council	m <sup>3</sup>	200			
<b>B</b>	<b>Flooring</b>					
b1	Reinforced concrete using sulphate resisting cement for slab on grade with compressive strength not less than (25) N/mm <sup>2</sup> at age 28 days, 100mm thick, including framework, reinforcement (10mm diameter both directions), surface expansion joints in both directions of width 1cm (x and y) etc...with all requirements including cost of materials and workmanship. The price also include finishing the concrete surface to be flat and smooth by using helicopter runway concrete machine	m <sup>2</sup>	200			
b2	Interlock bricks class "A" of minimum thickness (50) mm with complete with material, equipment, workmanship and all requirements	m <sup>2</sup>	331			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
b3	Rubber flooring tiles of dimensions (400*400)mm and thickness (30)mm green color with strong adhesive material similar or equal as manufactured by Cemer, Turkey With all requirements including cost of materials and workmanship	m²	200			
b4	Supply and deliver to the Local Council five (5) spare rubber tiles and adhesive material of dimensions (400*400)mm and thickness (30)mm green color similar or equal as manufactured by Cemer, Turkey	Lot	1			
<b>C</b>	<b>Others</b>					
c1	Two football goals as per the design. The works includes supplying (10) footballs, two spare football goal nets complete with footings, steel, materials, equipment, workmanship, accessories and all requirements	Lot	1			
c2	Flagpole of height (3)m and diameter (50)mm inclusive of the Iraqi flag complete with material, equipment, workmanship, accessories and all requirements	Lot	1			
<b>3</b>	<b>AREA LIGHTING</b>					
<b>A</b>	<b>Solar Lighting</b>					
a1	Area Solar Lighting System: LED type pole mounted flood lighting luminaire; Input voltage-12/24 DC; System lumen output-CW/NW 3600lm; Lifetime-50 000 hours; Classification-IP65. Complete with appropriate battery system and solar panel. Galvanized pole with luminaire mounting height- 5m. Equal or similar to Philips type Con Tempo (Solar) BVP260. Complete with all materials, equipment, workmanship, accessories and all requirements	No.	8			
<b>4</b>	<b>EQUIPMENT</b>					
<b>A</b>	<b>Outdoor Fitness Equipment</b>					
a1	Supply and Install <b>Waist Stretching</b> : Adult - equal or similar to Series CF, Model No. CF 01-1 manufactured by Cemer, Turkey	No.	1			
a2	Supply and Install <b>Cycle and Step</b> : Adult: - equal or similar to Series CF, Model No. CF 02 manufactured by Cemer, Turkey	No.	1			



#	Task / Activity	Unit	(A) Qty.	(B) Labour Rate US\$	(C) Material Rate US\$	(A*B)+(A*C) Total US\$
a3	Supply and Install <b>Leg Pushing / Strengthening</b> : Adult: - equal or similar to Series CF, Model No. CF 06 manufactured by Cemer, Turkey	No.	1			
a4	Supply and Install <b>Body Building</b> : Adult: - equal or similar to Series CF, Model No. CF 18-1 manufactured by Cemer, Turkey	No.	1			
a5	Supply and Install <b>Mini Fitness Set</b> : Children - equal or similar to Series CFM, Model No. CFM 09 manufactured by Cemer, Turkey (to be installed in the playground area)	No.	1			
<b>B</b>	<b>Playground Equipment</b>					
b1	Supply and Install <b>Play Tower (Slide &amp; Swing)</b> equal or similar to Daisy Series, Model No. EKOXS 01 manufactured by Cemer, Turkey	No.	1			
b2	Supply and Install <b>Traditional Classic Swing</b> equal or similar to Model No. CA 126 manufactured by Cemer, Turkey	No.	1			
b3	Supply and Install <b>Seesaw</b> equal or similar to Model No. CA 308 manufactured by Cemer, Turkey	No.	1			
<b>Total Price USD (Carried forward to Summary of Prices) →</b>						



### 3.6 PROVISIONAL ITEMS

Although indefinite at this point of time, such support services may include services such as placing advertisements, printing services, renting site equipment, technical team resources support and so forth. All prices/rates quoted must be exclusive of all taxes, since the UNDP is exempt from taxes.

*Note: Below amounts shall only be expended and claimed upon written instruction by UNDP*

#	Item / Activity	Quantity	Unit Price \$US	Total Price \$US
<b>A</b>	<b>Man Power (Site Staff)</b>			
a1	Senior Specialist Engineer: Minimum of 20 years of experience years pertinent to specific area of expertise	1 day		
a2	Specialist Engineer: Minimum of 10 years of experience pertinent to specific area of expertise	1 day		
a3	Junior Engineer: Minimum of 3 years of experience pertinent to specific area of expertise	1 day		
a4	Senior Artisan/Craftsman: Minimum of 20 years of experience years pertinent to specific area of expertise	1 day		
a5	Artisan/Craftsman: Minimum of 10 years of experience years pertinent to specific area of expertise	1 day		
a6	Junior Artisan/Craftsman:: Minimum of 3 years of experience pertinent to specific area of expertise	1 day		
a7	Semi-Skilled Laborer	1 day		
a8	Laborer	1 day		





#	Item / Activity	Quantity	Unit Price \$US	Total Price \$US
<b>B</b>	<b>Plant and Equipment</b>			
b1	Provision of medium plant and/or equipment inclusive of fuel/electricity (i.e. 5 Ton truck with 5 Ton crane)	1 day		
b2	Provision of small plant and/or equipment inclusive of fuel/electricity (i.e. hand compactor)	1 day		
<b>C</b>	<b>Management Fee</b>			
c1	Provisional Amount: <i>Only to be claimed only upon UNDP's written instructions</i>	Lot	1,000.00	<b>1,000.00</b>
c2	Management fee required by the contractor for provision of additional materials, equipment or services by others specialist companies <i>[Insert percentage (%) fee required under the Unit Price column and calculate using the Provisional Amount (c1) as base]</i>		%	
<b>D</b>	<b>Total Price USD (Carried forward to Summary of Prices) ➔</b>			



#### 4 SUMMARY OF PRICES

The prices shall be shall fixed and firm for the duration of the contract and be inclusive of all facilities, office running cost, communication, transportation ....etc. All prices/rates quoted must be exclusive of all taxes, since the UNDP is exempt from taxes.

*Totals brought forward from “Breakdown of Prices”*

#	Item / Description	Total (US)
4.1	PRELIMINARY AND GENERAL	
4.2	PLAYGROUND No. 1: AL NASHWAH	
4.3	PLAYGROUND No. 2: AL NASHWAH	
4.4	PLAYGROUND No. 1: AL DAIR	
4.5	PLAYGROUND No. 2: AL DAIR	
4.6	PROVISIONAL ITEMS	
<b>4.7</b>	<b>GRAND TOTAL OF PRICES →</b>	

<b>4.8</b>	Percentage discount offered based on engagement with the communities of Al Dair and Al Nashwah by subsidizing the project in given a discounted price.	<b>%</b>
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<b>4.9</b>	<b>GRAND TOTAL PRICE AFTER DISCOUNT →</b>	
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<p>Authorized Signature: <i>[In full and initials]</i> _____</p> <p>Date: <i>[Day/Month/Year]</i> _____</p>	<div style="border: 1px solid black; width: 80px; height: 60px; margin: 0 auto; display: flex; align-items: center; justify-content: center;"> Company Stamp </div>
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*No deletion or modification may be made in this form. Any such deletion or modification may lead to the rejection of the Proposal*



### **TERMS OF PAYMENT**

UNDP shall effect payments after acceptance and upon achievement of the corresponding milestones and in the following manner and amounts:

#	Item / Description / Milestone	Payment Portion
<b>8.1</b>	<b>SUPPLY OF EQUIPMENT &amp; CONSTRUCTION WORKS</b>	
8.1.1	Work in Progress	90%
8.1.2	Upon Certificate of Substantial Completion	5%
8.1.3	Upon Certificate of Final Completion (Completion of Defects Liability Period)	5%
<b>8.2</b>	<b>PROVISIONAL ITEMS</b>	
8.2.1	Work in Progress	90%
8.2.2	Upon Certificate of Substantial Completion	5%
8.2.3	Upon Certificate of Final Completion (Completion of Defects Liability Period)	5%
<b>8.3</b>	<b>TRAVEL AND ACCOMODATION OUTSIDE IRAQ</b>	
8.3.1	Monthly Payment <i>Any requirements for travel and accommodation outside Iraq shall be approved by UNDP and shall be reimbursed at standard UNDP rates.</i>	100%

<p>Authorized Signature: <i>[In full and initials]</i> _____</p> <p>Date: <i>[Day/Month/Year]</i> _____</p>	<div style="border: 1px solid black; width: 80px; height: 60px; margin: 0 auto; display: flex; align-items: center; justify-content: center;"> Company Stamp </div>
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**End of Section**