

CONSTRUCTION OF WGSS PHASE II – TENDALTI – **ACTED SUDAN**

Company Name:

Company Authorized Representative Name:

Company Registration No (No/Country/ Ministry):

Company Specialization:

Address (Country/Governorate./City/St name/Office No):

Contact Numbers (Land/Mobile):

E-mail Address:

I undersigned _____, agree to provide ACTED, non-profit NGO, with items answering the following specifications, according to the general conditions and responsibilities that I engage myself to follow.

Conditions for PRICES.

1. Unit prices for the below-mentioned Services shall be quoted.
2. Any changes or adjustments to the provided specifications, or items must be clearly noted by the bidder in the “Bidder’s Comment” Part of the request for quotation form.
3. The prices below **including** (Transportations, Labor, taxes and any other charges...etc.).
4. Supplies are indicatives and subjected to be changed $\pm 30\%$ without asking for a new offer from all bidders, changes in supplies quantity will be applied after evaluation stages and will be reflected in the contracting stage if applicable, ACTED Reserve the right to cancel services in below bill of quantities depending on the funding feasibility.
5. ACTED is not responsible for covering any cost inquired by bidders for the submission of this offer.

Conditions for legal documentation requested (Compulsory):

1. VALID ID of legal representative
 2. VALID Company Registration
 3. Bank Statement or bank details for the company (**Personal Bank Accounts are not accepted**)
 4. General Condition for Purchase (Annexed)
 5. Supplier Questionnaire fully filled signed and stamped (Annexed)
 6. Supplier Ethical declaration (Annexed)
- All of the above requested documents should be **stamped and signed** by the supplier in addition to this offer form.

Conditions for selection Criteria.

1. The price will be the first criteria to be considered by ACTED to select the most competitive supplier.
2. The Lowest supplier in price will be asked for samples or catalogues, if quality is not matching ACTED will move to second lowest supplier in price and so on.
3. Proof of previous experience with INGO and/or similar type of procurement with local or international organizations. (Please attach a copy of similar previous contracts to same type of purchases required if applicable).

Lots:

1. The tender is divided into six (6) lots. Bidders may submit offers for one or all lots (1–6).
2. Bidders must offer all items and quantities specified for each lot. Partial bids for a lot will not be considered, and the quantities within each lot cannot be divided.
3. Each lot may be awarded under a separate contract. If a Bidder is awarded more than one lot, ACTED may conclude a single contract covering all awarded lots.
4. Bidders are encouraged to provide complete and accurate company information and all required supporting documents.

Deadline

1. The deadline for submission of offers is: **21.10.2026 at 03:00 PM (Sudan time).**
2. **Offers received after this deadline shall not be considered.**

LOT 1 – Land Leveling & Backfilling:

No	Description	Unit	Qty	Unit Price Inclusive Taxes USD	Total Price Inclusive Taxes USD
1	Preliminaries and Mobilization				
1.1	Mobilize and demobilize machinery, equipment, materials, and resources required to appropriately deliver the job in a professional manner. Clear vegetation, remove debris, level the area where required, and set out the perimeter fence alignment around the structure and buffer area as per the approved layout.	Ls	1		
1.2	Supply, place, and compact approved suitable fill material in the designated 16 x 30 m area in layers not exceeding 50 cm, including all necessary labor, equipment, transportation, and final levelling, to achieve the required formation level and compaction in accordance with the Engineer's instructions	M3	240		
Sub Total Inclusive all Taxes					

LOT 2 – Construction of Shelter (6*12)m

No	Description	Unit	Qty	Unit Price Inclusive Taxes USD	Total Price Inclusive Taxes USD
Preliminaries and Mobilization					
2.1	Mobilize and demobilize machinery, equipment, materials, and resources required to appropriately deliver the job in a professional manner. Including clear vegetation, remove debris, level the site where necessary, and carry out setting out for the construction of a 6 m × 12 m (72 m ²) shelter, including establishment of reference points, center lines, and finished floor levels, all in accordance with the Engineer's instructions.	Ls	1		
Foundation and Wall Framing					
2.2	Excavate foundation pits for steel columns (25 x 25 x 80) cm, dispose of surplus excavated material, and cast reinforced concrete footings using 1:2:4 concrete mix , complete with reinforcement, anchor bolts, formwork, curing, backfilling, and compaction, all in accordance with the approved drawings and the Engineer's instructions.	M3	1		
2.3	Supply, fabricate, and install (4 × 8) rectangular hollow steel section (SHS) columns - minimum 1 mm thickness , steel grade S275JR or equivalent, 3.0 m high , including base plates, gusset plates, anchor bolts, welding, cutting, grinding, alignment, erection, red oxide anti-corrosion primer, and two coats of approved enamel paint.	No	18		
2.4	Supply and install horizontal and vertical framing using (3 × 6) rectangular steel pipes minimum 1 mm thickness, steel grade S275JR or equivalent, including all brackets, welding, fixings, and accessories, complete in accordance with the approved drawings and the Engineer's instructions.	M	120		
2.5	Supply and install split bamboo mats fixed to the steel frame, including all fixings, binding wire, fasteners, trimming, and accessories, complete in accordance with the approved drawings and the Engineer's instructions.	M2	108		

Roof Structure					
2.6	Supply, fabricate, and install roof trusses using (4 × 8) rectangular hollow steel sections (SHS) minimum 1 mm thickness, at 2.0 m center-to-center spacing, complete with tie beams, rafters, king posts, diagonal bracing, gusset plates, cleats, welding, bolts, purlin supports, lifting, erection, alignment, red oxide anti-corrosion primer, and two coats of approved enamel paint.	No	7		
2.7	Supply, fabricate, and install (3 × 6) rectangular hollow steel section (SHS) purlins minimum 1 mm thickness , securely fixed to the roof trusses at the specified spacing, complete with cleats, brackets, bolts, nuts, washers, welding, cutting, drilling, alignment, red oxide anti-corrosion primer, and two coats of approved enamel paint	M	96		
2.8	Supply and install treated local mats (1 layer of bone hazeer and 2 layers of mat hazeer) with reinforced UV-resistant plastic sheeting, securely fixed to the roof structure, including all necessary fixings, overlaps, ridge capping, edge finishing, and accessories, complete in accordance with the Engineer's instructions. And adding four rolls of rope (50 m each), preferably of the “Hassan Adas” type, to securely fasten the tarpaulin and prevent it from shifting or being displaced by wind.	M2	90		
Doors and Windows					
2.9	Supply and install steel-framed doors (1.20 × 2.10 m) with iron sheet infill, complete with hinges, locking system, handles, door stops, anti-corrosion primer, and paint finish, including all fittings and accessories, in accordance with the approved drawings and the Engineer's instructions.	No	2		
2.10	Supply and install steel-framed windows (1.20 × 1.20 m) with openable shutters, mosquito mesh, and all necessary fittings, complete with anti-corrosion primer and paint finish, in accordance with the Engineer's instructions.	No	6		
2.11	Supply and install 300 × 600 mm high-level screened ventilation openings, complete with insect mesh, steel frame, fixings, and accessories, in accordance with the Engineer's instructions.	No	6		

Finishes					
2.12	Supply and lay first-class certified solid red clay bricks (standard size) built in cement and sand mortar (1:6 mix ratio) to construct a [200mm / one-brick] dwarf wall	M2	22		
2.13	Supply and cast 100 mm thick reinforced concrete floor slab with smooth cement finish, complete with reinforcement, formwork, curing, and all necessary materials, in accordance with the Engineer's instructions.	M2	72		
2.14	Apply one coat of red oxide anti-corrosion primer and two coats of approved enamel paint to all exposed steel members, complete in accordance with the Engineer's instructions	Ls	1		
		Sub Total Inclusive all Taxes			

LOT 3 – Construction of Shelter (6*5) m

No	Description	Unit	Qty	Unit Price Inclusive Taxes USD	Total Price Inclusive Taxes USD
Preliminaries and Mobilization					
3.1	Mobilize and demobilize machinery, equipment, materials, and resources required to appropriately deliver the job in a professional manner. Including Clear vegetation, remove debris, level the site where necessary, and carry out setting out for the construction of a 6 m × 5 m (30 m ²) shelter, including establishment of reference points, center lines, and finished floor levels, all in accordance with the Engineer's instructions.	Ls	1		
Foundation and Wall Framing					
3.2	Excavate foundation pits for steel columns (25 x 25 x 80) cm, dispose of surplus excavated material, and cast reinforced concrete footings using 1:2:4 concrete mix , complete with reinforcement, anchor bolts, formwork, curing, backfilling, and compaction, all in accordance with the approved drawings and the Engineer's instructions.	M3	0.5		
3.3	Supply, fabricate, and install (4 × 8) rectangular hollow steel section (SHS) columns minimum 1 mm thickness , steel grade S275JR or equivalent, 3.0 m high , including base plates, gusset plates, anchor bolts, welding, cutting, grinding, alignment, erection, red oxide anti-corrosion primer, and two coats of approved enamel paint.	No	10		
3.4	Supply and install horizontal and vertical framing using 3 × 6 rectangular steel pipes minimum 1 mm thickness, steel grade S275JR or equivalent, including all brackets, welding, fixings, and accessories, complete in accordance with the approved drawings and the Engineer's instructions.	M	78		
4.5	Supply and install split bamboo mats fixed to the steel frame, including all fixings, binding wire, fasteners, trimming, and accessories, complete in accordance with the approved drawings and the Engineer's instructions.	M ²	66		

Roof Structure					
3.6	Supply, fabricate, and install roof trusses using 4 × 8 hollow steel sections (SHS) minimum 1 mm thickness, at 2.0 m center-to-center spacing, complete with tie beams, rafters, king posts, diagonal bracing, gusset plates, cleats, welding, bolts, purlin supports, lifting, erection, alignment, red oxide anti-corrosion primer, and two coats of approved enamel paint.	No	4		
3.7	Supply, fabricate, and install 3 × 6 rectangular hollow steel section (SHS) purlins minimum 1 mm thickness , securely fixed to the roof trusses at the specified spacing, complete with cleats, brackets, bolts, nuts, washers, welding, cutting, drilling, alignment, red oxide anti-corrosion primer, and two coats of approved enamel paint	M	48		
3.8	Supply and install treated local mats (1 layer of bone hazeer and 2 layers of mat hazeer) with reinforced UV-resistant plastic sheeting, securely fixed to the roof structure, including all necessary fixings, overlaps, ridge capping, edge finishing, and accessories, complete in accordance with the Engineer's instructions. And adding 2 rolls of rope (50 m each), preferably of the “Hassan Adas” type, to securely fasten the tarpaulin and prevent it from shifting or being displaced by wind.	M ²	38		
Doors and Windows					
3.9	Supply and install steel-framed doors (1.20 × 2.10 m) with iron sheet infill, complete with hinges, locking system, handles, door stops, anti-corrosion primer, and paint finish, including all fittings and accessories, in accordance with the approved drawings and the Engineer's instructions.	No	1		
3.10	Supply and install steel-framed windows (1.20 × 1.20 m) with openable shutters, mosquito mesh, and all necessary fittings, complete with anti-corrosion primer and paint finish, in accordance with the Engineer's instructions.	No	3		
3.11	Supply and install 300 × 600 mm high-level screened ventilation openings, complete with insect mesh, steel frame, fixings, and accessories, in accordance with the Engineer's instructions.	No	3		

Finishes					
3.12	Supply and lay first-class certified solid red clay bricks (standard size) built in cement and sand mortar (1:6 mix ratio) to construct a [200mm / one-brick] dwarf wall	M2	13.5		
3.13	Supply and cast 100 mm thick reinforced concrete floor slab with smooth cement finish, complete with reinforcement, formwork, curing, and all necessary materials, in accordance with the Engineer's instructions.	M ²	30		
3.14	Apply one coat of red oxide anti-corrosion primer and two coats of approved enamel paint to all exposed steel members, complete in accordance with the Engineer's instructions	Ls	1		
		Sub Total Inclusive all Taxes			

LOT 4 – Construction of Shelter (4*4) m

No	Description	Unit	Qty	Unit Price Inclusive Taxes USD	Total Price Inclusive Taxes USD
Preliminaries and Mobilization					
4.1	Mobilize and demobilize machinery, equipment, materials, and resources required to appropriately deliver the job in a professional manner. Including clear vegetation, remove debris, level the site where necessary, and carry out setting out for the construction of a 4 m × 4 m (16 m ²) shelter, including establishment of reference points, center lines, and finished floor levels, all in accordance with the Engineer's instructions.	Ls	1		
Foundation and Wall Framing					
4.2	Excavate foundation pits for steel columns (25 x 25 x 80) cm, dispose of surplus excavated material, and cast reinforced concrete footings using 1:2:4 concrete mix , complete with reinforcement, anchor bolts, formwork, curing, backfilling, and compaction, all in accordance with the approved drawings and the Engineer's instructions.	M3	0.4		
4.3	Supply, fabricate, and install 4 × 8 rectangular hollow steel section (SHS) columns - minimum 1 mm thickness , steel grade S275JR or equivalent, 3.0 m high , including base plates, gusset plates, anchor bolts, welding, cutting, grinding, alignment, erection, red oxide anti-corrosion primer, and two coats of approved enamel paint.	No	8		
4.4	Supply and install horizontal and vertical framing using 3 × 6 rectangular steel pipes minimum 1 mm thickness, steel grade S275JR or equivalent, including all brackets, welding, fixings, and accessories, complete in accordance with the approved drawings and the Engineer's instructions.	M	40		
4.5	Supply and install split bamboo mats fixed to the steel frame, including all fixings, binding wire, fasteners, trimming, and accessories, complete in accordance with the approved drawings and the Engineer's instructions.	M ²	48		

Roof Structure					
4.6	Supply, fabricate, and install roof trusses using 4 × 8 rectangular hollow steel sections (SHS) minimum 1 mm thickness, at 2.0 m center-to-center spacing, complete with tie beams, rafters, king posts, diagonal bracing, gusset plates, cleats, welding, bolts, purlin supports, lifting, erection, alignment, red oxide anti-corrosion primer, and two coats of approved enamel paint.	No	3		
4.7	Supply, fabricate, and install 3 × 6 rectangular hollow steel section (SHS) purlins minimum 1 mm thickness , securely fixed to the roof trusses at the specified spacing, complete with cleats, brackets, bolts, nuts, washers, welding, cutting, drilling, alignment, red oxide anti-corrosion primer, and two coats of approved enamel paint	M	24		
4.8	Supply and install treated local mats (1 layer of bone hazeer and 2 layers of mat hazeer) with reinforced UV-resistant plastic sheeting, securely fixed to the roof structure, including all necessary fixings, overlaps, ridge capping, edge finishing, and accessories, complete in accordance with the Engineer's instructions. And adding one roll of rope (50 m), preferably of the “Hassan Adas” type, to securely fasten the tarpaulin and prevent it from shifting or being displaced by wind.	M ²	22		
Doors and Windows					
4.9	Supply and install steel-framed doors (1.20 × 2.10 m) with iron sheet infill, complete with hinges, locking system, handles, door stops, anti-corrosion primer, and paint finish, including all fittings and accessories, in accordance with the approved drawings and the Engineer's instructions.	No	1		
4.10	Supply and install steel-framed windows (1.20 × 1.20 m) with openable shutters, mosquito mesh, and all necessary fittings, complete with anti-corrosion primer and paint finish, in accordance with the Engineer's instructions.	No	3		
4.11	Supply and install 300 × 600 mm high-level screened ventilation openings, complete with insect mesh, steel frame, fixings, and accessories, in accordance with the Engineer's instructions.	No	3		

Finishes					
4.12	Supply and lay first-class certified solid red clay bricks (standard size) built in cement and sand mortar (1:6 mix ratio) to construct a [200mm / one-brick] dwarf wall	M2	10		
4.13	Supply and cast 100 mm thick reinforced concrete floor slab with smooth cement finish, complete with reinforcement, formwork, curing, and all necessary materials, in accordance with the Engineer's instructions.	M ²	16		
4.14	Apply one coat of red oxide anti-corrosion primer and two coats of approved enamel paint to all exposed steel members, complete in accordance with the Engineer's instructions	Ls	1		
Sub Total Inclusive all Taxes					

LOT 5 – Emergency Latrine:

No	Description	Unit	Qty	Unit Price Inclusive Taxes USD	Total Price Inclusive Taxes USD
Preliminaries and Mobilization					
5.1	Mobilize and demobilize machinery, equipment, materials, and resources in a timely, safe, and organized manner to ensure the job is delivered efficiently, professionally, and in full compliance with project requirements. Including cleaning and removing all grass, shrubs, and any other unwanted materials or structures to properly prepare the ground, ensuring it is clear and ready for the accurate setting out of the new structure.	Ls	1		
Excavation and Earthwork					
5.2	Excavate the topsoil measuring 3x6 meters to a depth of approximately 50 millimeters and dispose of it in accordance with the engineer's instructions.	M ²	18		
5.3	Excavate the pit measuring 5x4x1.2 meters and dispose of the waste material as instructed by the engineer.	M ³	24		
5.4	Excavate the trench measuring 0.4x0.3x12 meters for the foundation of the latrine and privacy wall (0.5-meter brick wall) and dispose of the waste material as instructed by the engineer.	M ³	3.6		
5.5	Supply and install 16 steel barrels measuring 0.58 x 0.875 meters in stacks of 4 pieces into the pits, then backfill the sides using the excavated materials until stability is achieved, as indicated in the design and instructed by the engineer.	Pcs	16		
5.6	Supply approved filling materials (murrum) and fill the foundation and the surrounding areas of the structure in layers, compacting each layer properly to raise the foundation and protect it from flooding	M ³	15		

Concrete and Block work					
5.7	Supply certified red bricks and lay them with a sand–cement mortar mix in the ratio of 1:6 to construct a dwarf wall as the foundation to receive the zinc wall covering in the latrine and privacy walls, as indicated in the design and instructed by the engineer.	M ²	10		
5.8	Supply materials and cast a reinforced concrete slab measuring 4x2x0.15 meters in the mix ratio of 1:2:4, properly vibrated, with a single layer of Y12 steel bars spaced at 150 mm center-to-center in both directions.	M ³	1.2		
5.9	Supply assorted steel sections (6x3 and 4x2) with a thickness of 5 mm and erect a strong steel frame measuring 4x2x2 meters vertically (wall), 4x2m privacy wall, supported with concrete, and 4x2 meters (roof), then coat the entire frame with anti-rust paint as indicated in the design and instructed by the engineer.	M ²	40		
5.10	Supply 0.35-gauge zinc sheets and clad them over the frames for both the walls and roof, securing them with rivet pins and all other necessary accessories as indicated in the design and instructed by the engineer.	Pcs	34.42		
5.11	Supply materials and cast concrete floor in the latrine and access slab as indicated in the design and instructed by the engineer.	M ²	44		
5.12	Supply and install 4-inch PVC vent pipes, each 3.5 meters long, fixing them on the latrine pit (barrel) to extend 30 cm above the toilet roof, including all necessary fittings, elbows, anchoring, and a wire mesh cap at the exterior end of the vent pipe, with all specifications carried out according to the drawings and the engineer's instructions.	Pcs	4		
5.13	Supply materials, fabricate, and fix in position a steel plate sheet door measuring 1.8 x 0.7 meters, with a frame made from 3 x 6 cm and 2 x 4 cm rectangular steel pipes, equipped with locks on both sides, and coated with anti-rust and approved oil paint as indicated in the design and instructed by the engineer. -	Pcs	3		

PLWDs Features					
5.14	Supply materials, fabricate, and fix in position a steel plate sheet door measuring 1.8 x 1.0 meters, with a frame made from 3 x 6 cm and 2 x 4 cm rectangular steel pipes, equipped with locks on both sides, and coated with anti-rust and approved oil paint as indicated in the design and instructed by the engineer.	Pcs	1		
5.15	Provide an approved ceramic toilet seat measuring 0.35 x 0.40 meters and install it at 0.5 meters above the floor level, as indicated in the design and instructed by the engineer	Ls	1		
5.16	Fabricate grab rails made of circular GI pipes, each 1.2 meters long, and install them at 0.8 meters above the floor level on either side of the toilet seat, as indicated in the design and instructed by the engineer.	Ls	1		
5.17	Supply materials and construct a ramp with a gentle slope of 5%, measuring at least 3 x 1.2 meters, using a concrete mix ratio of 1:2:4, ensuring proper compaction and finishing to provide easy access for all users	Ls	1		
5.18	Fabricate grab rails made of circular GI pipes, each 3 meters long, and install them along the length of the ramp at about 0.9 meters above the ramp on either side, as indicated in the design and instructed by the engineer.	Ls	1		
5.19	Supply and fix a disabled toilet symbolic sign printed on a brushed aluminum composite plate (ACP) measuring 150 mm x 150 mm, with the Acted Dorno logo, as indicated in the design and directed by the engineer.	Pcs	1		
5.20	Supply & Install Solar Indoor Pendant Lights Features a dual-lamp setup with a built-in lithium battery that delivers up to 1,000 lumens of brightness. (Including an automated dawn-to-dusk sensor and a remote control that operates from up to 8 meters away.	Pcs	4		
2.21	Supply and installed 600watts all in one waterproof outdoor solar light features Dusk-to-Dawn Automation, PIR Motion Sensor & Remote-Control Functionality.	Pcs	1		

Project Visibility					
2.22	Supply and fix PLWDs accessibility signs printed on brushed aluminum composite plates (ACP) measuring 150 mm x 150 mm, with the Acted and donor logo, as indicated in the design and directed by the engineer.	Ls	1		
2.23	Supply and fix gender-segregated signs printed on brushed aluminum composite plates (ACP) measuring 150 mm x 150 mm, with the Acted and donor logo, as indicated in the design and directed by the engineer.	Ls	1		
		Sub Total Inclusive all Taxes			

LOT 6 – Fencing

No	Items Description	Unit	Qty	Unit Price Inclusive Taxes USD	Total Price Inclusive Taxes USD
Preliminaries and Mobilization					
6.1	Mobilize and demobilize machinery, equipment, materials, and resources required to appropriately deliver the job in a professional manner. Clear vegetation, remove debris, level the area where required, and set out the perimeter fence alignment around the structure and buffer area as per the approved layout.	Ls	1		
Foundation and Wall Framing					
6.2	Excavate foundation pits for steel columns to the required dimensions and depth, dispose of surplus excavated material, and cast reinforced concrete footings using 1:2:4 concrete mix , complete with reinforcement, anchor bolts, formwork, curing, backfilling, and compaction, all in accordance with the approved drawings and the Engineer's instructions.	M3	1.8		
6.3	Supply and install steel fence posts 4 × 8 rectangular steel pipes, 2.5 m long, fixed in concrete foundations at approximately 2.5–3.0 m spacing, including alignment, welding/fixing accessories, anti-corrosion primer, and paint finish.	No	34		
6.4	Supply and install horizontal support rails using treated timber/bamboo between steel fence posts for securing bamboo mats, including all fixing accessories and complete installation.	M	184		
6.5	Supply and install split bamboo mats fixed to steel fence posts and support rails, providing a minimum 2.0 m high privacy fence, including binding wire, fasteners, trimming, and all necessary fixing accessories.	M2	184		

6.6	Supply and install heavy-duty steel gate (4.0 m × 2.1 m) complete with steel frame, hinges, locking system, anti-corrosion primer, and paint finish, including all necessary fittings and accessories.	Ls	1		
6.7	Apply preservative treatment and bitumen coating to buried portions of steel/timber fence posts to protect against moisture, corrosion, termite damage, and ensure durability.	M2	36		
Visibility					
6.8	Manufacture and install a steel signboard plate measuring 1m × 1.5m, fabricated from a 2mm thick steel sheet and securely fixed/welded onto a 2-inch wide, 3mm thick steel angle frame. The signboard shall include the project details, donor and the ACTED logo, professionally printed or painted, as directed by the Engineer	Ls	1		
Sub Total Inclusive all Taxes					

	Requirement	ACTED Requirement	Bidder's Information
Experience	Relevant Experience	Minimum 3 years of relevant experience	
Quality	Specifications	Items/services must meet ACTED specifications	
	Warranty	Minimum 3 months	
Availability & Capacity	Lead Time	Start within 7 days of contract signature	
	Completion Timeline	Complete 100% within how many days	
Commercial Conditions	Bank Account	Bank of Khartoum or Blue Nile Mashreq Bank	
	Payment Terms	Preferably bank transfer in USD	
	Offer Validity	Minimum 3 months, preferably 6 months	
	Price Validity	Prices fixed during contract period	

Name of Bidder's Authorized Representative:

Authorized signature and stamp:

Date: