Annex C - Financial Offer Form		
Name of Vendor:		
Address/Office Location:		
Please use this form for your financial proposal for the indicated goods giving fixed all-inclusive prices		

GOALPRIME ORGANIZATION NIGERIA
Annex B - Techincal Specification

LOT 1

1	TE (NGN) 0 f Section A	AMOUNT (NGN)
1	0 f Section A	AMOUNT (NGN)
1	0 f Section A	AMOUNT (NGN)
Total of		0
Total o.		0
1		
1	0	
		0
55	0	C
45	0	C
45	0	C
Total of	f Section B	0
0.6	0	0
15	0	C
0.7	0	0
1.5	0	C
46	0	0
55	0	C
5	0	C
6.5	0	C
63	0	0
30	0	C
0.6	0	C
1.6	0	C
2	0	C
1.5	0	C
1 (0.6 0.6 0.7 0.7 1.5 46 55 5 6.5 6.5 6.3 130 0.6 1.6 0.6 1.6 0.6	45 0 45 0 Total of Section B 0.6 0 115 0 0.7 0 1.5 0 46 0 55 0 63 0 130 0 0.6 0 1.6 0

	1 16 . 1	Laying of sancrete blockwork (230x450mm); laid stretcher bond on cement				
15c Bloc		and sand mortar (1:3) flush pointed for steps and ramps, this include cost for rendering and finishing the edges- as illustrated in the drawing	m ²	7	0	0
16c Back stand	ckfill and compact shower	Backfill and compact shower stances with 300mm thickness hardcore materials	m ³	0.9	0	0
17c Show	ower floor over-site concrete	Cast 75mm over-site concrete; Cast plain M15 grade concrete (1:2:4); developing minimum 15N/mm2 working strength after 28 days of curing	m ³	0.15	0	0
		Backfill and compact for steps and ramps with 300mm thickness hardcore materials	m ³	7.5	0	0
19c Bloc	ockwork for shower soak pit	Laying of sancrete blockwork (230x450mm) - 2x2x1.5m out-to-out; laid stretcher bond on cement and sand mortar (1:3) flush pointed for shower soak pit, entire second and fourth coaches of blockwork will be inverted to allow for more soaking by adjacent soil- as illustrated in the drawing	m ²	10.5	0	0
20c Reno	ndering	Internal rendering of soak pit using 1:4 mortar and gauge of 12mm	m ²	9	0	0
	ncrete Slab for Soak Pit	Precast Slab - Cast plain M15 grade concrete (1:2:4); developing minimum 15N/mm2 working strength after 28 days of curing, with thickness of 100mm and divided into 2 for easy placement	sum	1	0	0
	Total of Section C			0		
D		Superstructure				
1d Netw		laying and connecting 4" PVC pipes with connections and necessary fittings from floor drains to inspection chamber and to soak pit - This include excavation and patching where needed	m	2	0	0
2d 100n		Installation of 100mm PVC floor drains (with all accessories) to collect waste water from shower cubicle to inspection chamber	pcs	2	0	0
3d 100n Pipe		Installation of 100mm PVC ventillation pipe with fly preventing cap, this include fastening with metal strip (langalanga) to the superstructure	pcs	4	0	0
4d 75m	mm (3") GI Pipe	Installation of 75mm GI vertical poles to carry superstructure as shown	pcs	6	0	0
		Supply, cut and nail full gauge 2x4" wood as horizontal and vertical poles as shown	m	160	0	0
		Supply, cut and nail full gauge 2x3" wood as horizontal and vertical poles as shown	m	70	0	0
7d CGI	GI Sheet	Supply and install 30gauge (0.4mm thickness) CGI sheet for walling and roofing of the super structure, it should be fasten using 2.5" roofing nail (cap nail) at grove interval	m ²	80	0	0
8d Door		Fabrication and installation of wooden framed doors, wrapped with CGI sheet and braced at intervals with hinges, internal locks and door handle of approved samples	pcs	6	0	0
9d Wire	ire mesh/net	Cut and fix flies-preventing wire mesh as shown	m ²	5	0	0
10d Fasc		Supply and install 1x12" fascia board, painted blue with gloss paint (IOM blue)	m	7.5	0	0
				Tot	al of Section D	0
E		Finishes				
	ernai floor screeding	Screed internal floor with concrete of gauge 25mm (1") providing surface that will flow towards pit/floor drain	m ³	0.25	0	0
2e Reno		Rendering and dressing of concrete structure above normal ground level	sum	1	0	0
	sibility	Placement of 2metallic visibility: IOM and donor visibility, and; Visibility seggregating gender use for the facility. This should be printed on A3 sized metal sheet - Sample to be approved before placement	pcs	2	0	0
4e Cont	ntingency	Allow a provisional sum as contingency amount	sum	1	0	0
				Tot	tal of Section E	0
					TOTAL(NGN)	
			-		TOTAL(USD)	0
					TOTAL(USD)	

LOT 2

		Bill of Q	uantity (BOQ) for latrine Rehabiliation				
S/N		ITEM	DESCRIPTION	UNIT	QUANTITY	RATE (NGN)	AMOUNT (NGN
A			Concrete Structure			•	
	A.1	Pit Linning	Damage Latine pit linning should be properly mend and rehabilitate	Pcs	1	0	0
	A.2	Concrete for Slab	Damage concrete floor should be mend and highly damage once should be Cast plain with M15 grade concrete (1:2-4); developing minimum 15N/mm2 working with hickness 800mm and with 8mm rod with spacing distance of 75mm in each direction	Pcs	1	0	0
	A.3	Blockwork for steps Ramp	Laying of sancrete blockwork (230x450x230mm); laid stretcher bond on cement and sand mortar (1:3) flush pointed for steps and ramps, in highly damage once and mending if need be with atlest three step and ramp should not smooth to avoid slipry	Pcs	1	0	0
		Total of Secti			tal of Section A	0	
В			Superstructure				
B.1		100mm (4") PVC Ventillation Pipe and fly trap	Installation of 100mm PVC ventillation pipe with fly preventing cap, this include fastening with metal strip (langalanga) to the superstructure - fixed with fly screen and cap	Pcs	5	0	0
B.2		Corrogeted sheeting Supper Stucture	All damaged sheeting should be replaced with new ones where damage is high it should be completely replaced with a minimum of 9 sheet	Pcs	25	0	0
В.3		Doors with accessories	Fabrication and installation of wooden framed doors, wrapped with long span corrogeted sheet and braced at intervals with hinges, internal locks and door handle of approved samples		5	0	0
		Total of Section 1			tal of Section B	0	
С			Roof				
C.1		Corrogated sheeting roofing to be used	All damage sheeting roof should be replace with new once using roofing nails	Pcs	10	0	0
				•	To	tal of Section C	0
D			Finishing				
D.1		Visibility	Placement of A3 size visibility on metalic sheet in front and at the rear of the facility	Pes	1	0	0
				•	To	tal of Section D	0
						Total	0
			TERMS AND CONDITIONS				
:	1	All the materials supplied by the contractor must be according to Nigeria standard Specifications					
	2	The contractor must provide samples, catalogues and specification of materials for testing and approval by the site engineer (WASH Officer)					
	3	The price of works includes all job requirements as per Nigerian standard specification.					
	4	Contractor should provide PPE for all labors and personnel on the site					
	5	Follow the description of equipment, materials and / or services above					
-	6	All the materials supplied by the contractor must be approved by the site engineer (WASH Officer) before installation					
	7	Total Cost cover for suply, trans	sportation fabtiction, construction and installtion				

This offer is valid only if detailed technical description is submitted in the technical offer

By submitting signed and stamped offer we acknowledge the acceptance of GPON payment terms as stipulated in the General Terms and Conditions

This offer is valid for 30 days

Company Name:	
Name & Title of Representative:	
Tel/Mobile No.:	
Signature:	
Company Stamp:	