Bill of Quantity for singel Household latrine Rehabiliation and upgrade in Mafa LGA

S/N	ITEM	DESCRIPTION	UNIT	QUANTITY	RATE (NGN)	AMOUNT (NGN)
C	**Concrete Structure**					
3c	Pit Linning	Damage Latine pit linning should be properly mend and rehabilitate	Pcs	1		
	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 thickness 800mm and with 8mm rod with spacing distance of 75mm in each direction	Pcs	1		
10c	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		
					Total of Section A	0
D	**Superstructure**					
3d	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	1		
4d	Corrogeted sheeting Supper Stucture	All damage sheeting should be replace with new once where damage is high it should be completely replace with maximum if 12 sheet	Pcs	1		
5d	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		1		
					Total of Section B	0
E	**Roof**					
3e	Corrogated sheeting roofing to be used	All damage sheeting roof should be replace with new once using roofing nails		1		
					Total of Section C	0
	Dislodgement	Complete dislodgement of Latrine Pit/Soak pit	Pcs	1		
					Total of Section D	0
G	**Finishing**					
1g	Visibility	Placement of A3 size visibility on metalic sheet in front and at the rear of the facility	Pcs	1		
					Total of Section E	0
					Total	0