

SPECIFICATION FOR EMERGENCY HOUSE HOLD LATRINE

S/N	ITEM	DESCRIPTION	UNIT	QUANTITY
	Pit excavation	Excavation of pit size; 2000mm high and diameter of 1000mm	pcs	1
	Pit lining	The pit lining should be constructed with two metallic drums of size 915mm by 610mm well pafurated and the top and bottom remove.	pcs	1
	Pit lining	Reinforce concrete slab of 1250mm square meter, thickness of 65mm with 10mm diameter steel bar and spacing of 125mm between each. Foot stands well position and smoothly finished with a drop hole of 60mm square. Before the intallation of the slap a foundation based should be constructed with 450mm by 255mm by 255mm hallow block(9 inches engine) round the pit to raise the slap and to be used as the based funcation for the supper structure. the space with in the hallow block should be filled with well mix concrate to strength the foundation so also and space with in the based area	pcs	1
	Super Structure	Costruct the super structure with CGI sheet and 3"x3" timber wood alll through	pcs	1
	Super Structure	Costruct the roofing with long precoated corrugated galvanised iron sheets, gauge 30. sheet and 3"x3" timber wood	pcs	1
	Super Structure	The door should constructed to hight of 900mm and it should have outside handel and internal lock	pcs	1
	Demobilization	Clear, level sites or cart away to spoil all excess excavated material as may be directed by the supervisor.	pcs	1

Prepaired by :

Aprove by:

[illegible]