

## INVITATION TO TENDER NOTICE PUPLIC TENDER INVITATION

**Date**: 15/ July /2023

**Subject:** Invitation bid for a project funded by SHF **Bid no:** AYUUB NGO/SOM/2023/SHF/CON/022

Bid Title: A) Tender bid of Construction of emergency latrines in Hosh IDP

camps in Kahda District, Banadir region.

B) Tender bid of latrine construction for the disabled people in

Hosh IDP camps Kahda district Banadir region.

C) Tender bid of Construction water kiosks and extension of pipelines in Hosh IDP Camps Kahda district Banadir, region

**Project Title:** Improving access to lifesaving and sustainable WASH assistance to

drought-affected populations in Kahda district, Banadir region,

Somalia.

**Project Code:** CBPF-SOM-23-S-NGO-25023

Geographical coverage Region/District: Kahda district Banadir region

**Contracting authority:** AYUUB NGO

AYUUB NGO invites interested companies to apply from AYUUB a tender bid titled of Tender bids of:

- A) Construction of emergency latrines in Hosh IDP camps in Kahda District, Banadir region.
- B) Latrine construction for the disabled people in Hosh IDP camps Kahda district Banadir region.
- C) Construction water kiosks and extension of pipelines in Hosh IDP Camps Kahda district Banadir, region Under the project Improving access to lifesaving and sustainable WASH assistance to drought-affected populations in Kahda district, Banadir region, Somalia whose geographical area is Kahda district of Banadir region, and

Project Code: CBPF-SOM-23-S-NGO-25023

AYUUB invites interested parties to apply the tender advert and it's available in AYUUB NGO office, Ayuub village, Merka and websites.

1

1.1. Place of service

The service will be carried out in Kahda district, Banadir Region, Somalia



#### 1.2. Value of service

The value for the supply should be identified as USD per each item

#### 1.3 Conditions for Acceptance

The final acceptance will be decided by the bid committee, and the bidder have the right to inform the decision.

#### 1. Solicitation Package Documents

The following documents are issued to enable you to bid:

- A Annex A Bid application form signed and stamped
- B AYUUB ethical standards for suppliers signed and stamped
- C Technical and Financial Proposal Form-including:
  - Annex B Quotation letter form
- D Companies are required to provide the following documents:
  - 1. Licence certificate
  - 2. Bank Details
  - 3. Company profile
  - 4. Company previous experience (use attached format) Annex D

## COMPLETE THE FINANCIAL PROPOSLA HEREIN BELOW.

A) Tender Bid of Construction of emergency latrines in Hosh IDP camps in Kahda District, Banadir region.

Item	Item Description	Unit	Qty1 unit	Rate	Amount(USD)
	Excavation works	ź.		JE-	
1.1	Clear site of all loose soil 300mm deep and dispose off as directed n.e 100m	M2	4	1	
1.2	Excavate 1.6m Long X 1.5m Wide pit from groud level upto 1m deep.	М3	2.4	7	
1.3	Ditto but, 2.0m Long X 1m Wide upto 2m deep.	M3	4		
1.4	Excavate foundation tranches of 6.2m long, 0.5m wide, 0.3m deep	M3	0.93	19	
	Foundation works	2		LIG	114
2.1	Construct rubble stone retaining wall insite the excavated pit, 400mm wide upto 1000mm deep, use mortar at the ratio of 1:4	M3	2.48		
2.2	Provide materials and lay rubble in foundation wall 400 mm wide x 500 mm height in cement sand mortar ratio 1:4	M3	2.46		
2.3	Cast 200mm thick plain concrete around the latirne, and construct concrete steps, use M3 1. concrete ratio of 1:3:6,		1.52		
2.4	Supply and fix hardwood 75mm-100mm diam. treated with wood preservative in superstructure - wall framework ( 2.7m high spaced at 1200mm lengthwise, and circumferential railing at 750mm c/c. Rate to include for cutting and nailing all	LM	16.7		



	members for circumferencial railing and door	ına			
	frames				
2.5	Supply and install 100mm PVC vent pipe	Pcs	2		
	3000mm to detail complete with vent covers.				
	Supply and fix 150mm dia PVC pipe 1500mm				
	as drain pipe for squathole to latrine pit as				
2.6	specified in design drawing. Ensure slope 1:1.5	Pcs	2		
2.0	for self cleaning. Rate to include for	1 05	_		
	construction of foot rest to engineer				
	specifications				
	Supply and fill hardcore park to foundation for				
2.7	latrine compacting in 150mm layers n.e Latrine	M3	1.6		
	excavated material to be used				
	Supply materials and construct well vibrated				
2.0	mass concrete ratio 1:2:4 to slab for latrine base	000			
2.8	and pit cover all uniform. Provide for squatholes	M3	1.8		
	with foot rest to design detail				
	Reinforcement	2010	h .		
	Provide and place Y10 steel bars @ 250mm c/c	495	P		
2.9.1	to latrine pit slab	Kgs	_11		
	Supply and lay BRC A142 to latrine	ан	a	Lat	
2.9.2	11 7	SM	4	.76	
202	substructure slab	00.0	om	to land	
2.9.3	Soffits to slab, 150mm x 25mm	LM	11	745	
	Superstructure wall cover				
	Supply and fix Superstructure walling- G30	b	_B M		
3.1	galsheet corrugated iron sheets to superstructure	M2	19.14	JIDS.	
3.1	wall and privacy wall height as specified using	1012	17.14		
	roofing nails	1	_ \	639	
	Provide for 50mmx12mm lipping to all iron			1	
3.2	sheet joints sharp edges for safety to users. Rate	LM	10	14	
	to include for painting colour matching to sheets	-	8		
4	Roofing		- 4		
	Provide for 75x50mm hardwood truses and fix		OM	20	
4.1	to roof	LM	6.2	la	
4.2	Supply and fix 50mmx50mm roof purlins	LM	6.2		
	Supply and fix galsheet corrugated translucent				
4.3	roofing sheet.	SM	2.4		
	Provide for 1" hoop iron as support to trusses				
4.4		Kgs	2		
-	and purlin well nailed to wall passes				
4.5	Supply and fix 200mmx25mm wrot fasciaboard	LM	8		
	to roof				
	Finishing works				
	Supply materials and plaster 25mm cement				
5.1	mortar mix 1:3 and 25mm thick in rubble	M3	1		
J.1	walling and all concreted surfaces. Provide for	1713	1		
	smooth trowel finish to screed				
5.2	Provide materials, fabricate and fix door 1.8m x	No.	1		
5.2	0.9m made of galvanized iron sheet on timber	110.	1		 



	frame. Provide for 50mmx12mm lipping round				
	the sheet edges painted to match. (The door				
	opens Inside)				
5.3	Supply, cut and place coffee tray above door with 2"x1" lipping as frame	SM	1		
5.4	Supply and fix Latches (8" external and 6" internal chrome coated bolts) -	No.	2		
5.7	Provide materials and cast 600x600mm manhole cover 100mm thick. Use 8mm rebar	No.	1		
5.8	Installation of solar lamp with accessories	Sets	1		
5.9	Supply 20l white Jerrican, fitted with 1/2" tap on fabricated 700mm high steel stand. Use 25mmx25mmx3mm SHS for stand with 25mmx3mm flat bar around tank with provision for locking as support around jerrican. Provide for 2 logos on jerrican, spray painted to detail.	Sets	1		
	Sub-total for One (1) Latrine				
	Total for 167 latrines				

B) Tender bid of latrine construction for the disabled people in Hosh IDP camps Kahda district Banadir region.

Ite m	Item Description	Uni t	Qty1 unit	Rat e	Amoun t (USD)
	Excavation works	-			
1.1	Clear site of all loose soil 300mm deep and dispose off as directed n.e 100m	M2	4		
1.2	Excavate 1.6m Long X 1.5m Wide pit from groud level upto 1m deep.	M3	2.4		
1.3	Ditto but, 2.0m Long X 1m Wide upto 2m deep.	M3	4		
1.4	Excavate foundation tranches of 6.2m long, 0.5m wide, 0.3m deep	M3	0.93	lis	1
	Foundation works				
2.1	Construct rubble stone retaining wall insite the excavated pit, 400mm wide upto 1000mm deep, use mortar at the ratio of 1:4	M3	2.48		
2.2	Provide materials and lay rubble in foundation wall 400 mm wide x 500 mm height in cement sand mortar ratio 1:4	M3	2.46		
2.3	Cast 200mm thick plain concrete around the latirne, and construct concrete steps, use concrete ratio of 1:3:6,	M3	1.52		
2.4	Supply and fix hardwood 75mm-100mm diam. treated with wood preservative in superstructure - wall framework ( 2.7m high spaced at 1200mm lengthwise,and circumferential railing at 750mm c/c. Rate to include for cutting and nailing all members for circumferencial railing and door frames	LM	16.7		



South Central Somalia		1	1
Supply and install 100mm PVC vent pipe 3000mm to detail complete with vent covers.	Pcs	2	
Supply and fix 150mm dia PVC pipe 1500mm as drain pipe for squathole to latrine pit as specified in design drawing. Ensure slope 1:1.5 for self cleaning. Rate to include for construction of foot rest to engineer specifications	Pcs	2	
Supply and fill hardcore park to foundation for latrine compacting in 150mm layers n.e Latrine excavated material to be used	M3	1.6	
Supply materials and construct well vibrated mass concrete ratio 1:2:4 to slab for latrine base and pit cover all uniform. Provide for squatholes with foot rest to design detail	M3	1.8	
Reinforcement	0		
Provide and place Y10 steel bars @ 250mm c/c to latrine pit slab	Kgs	11	
Supply and lay BRC A142 to latrine substructure slab	SM	4	
	LM	11	
Superstructure wall cover		24	
Supply and fix Superstructure walling- G30 galsheet corrugated iron sheets to superstructure wall and privacy wall height as specified using roofing nails	M2	19.1 4	
Provide for 50mmx12mm lipping to all iron sheet joints sharp edges for safety to users. Rate to include for painting colour matching to sheets	LM	10	
Roofing	1		
Provide for 75x50mm hardwood truses and fix to roof	LM	6.2	
Supply and fix 50mmx50mm roof purlins	LM	6.2	
Supply and fix galsheet corrugated translucent roofing sheet.	SM	2.4	
Provide for 1" hoop iron as support to trusses and purlin well nailed to wall passes	Kgs	2	
Supply and fix 200mmx25mm wrot fasciaboard to roof	LM	8	
Finishing works			
Supply materials and plaster 25mm cement mortar mix 1:3 and 25mm thick in rubble walling and all concreted surfaces. Provide for smooth trowel finish to screed	M3	1	
Provide materials, fabricate and fix door 1.8m x 0.9m made of galvanized iron sheet on timber frame. Provide for 50mmx12mm lipping round the sheet edges painted to match. (The door opens Inside)	No.	1	
	detail complete with vent covers.  Supply and fix 150mm dia PVC pipe 1500mm as drain pipe for squathole to latrine pit as specified in design drawing. Ensure slope 1:1.5 for self cleaning. Rate to include for construction of foot rest to engineer specifications  Supply and fill hardcore park to foundation for latrine compacting in 150mm layers n.e. Latrine excavated material to be used  Supply materials and construct well vibrated mass concrete ratio 1:2:4 to slab for latrine base and pit coverall uniform. Provide for squatholes with foot rest to design detail  Reinforcement  Provide and place Y10 steel bars @ 250mm c/c to latrine pit slab  Supply and lay BRC A142 to latrine substructure slab  Soffits to slab, 150mm x 25mm  Superstructure wall cover  Supply and fix Superstructure walling- G30 galsheet corrugated iron sheets to superstructure wall and privacy wall height as specified using roofing nails  Provide for 50mmx12mm lipping to all iron sheet joints sharp edges for safety to users. Rate to include for painting colour matching to sheets  Roofing  Provide for 75x50mm hardwood truses and fix to roof  Supply and fix galsheet corrugated translucent roofing sheet.  Provide for 1" hoop iron as support to trusses and purlin well nailed to wall passes  Supply and fix 200mmx25mm wrot fasciaboard to roof  Finishing works  Supply materials and plaster 25mm cement mortar mix 1:3 and 25mm thick in rubble walling and all concreted surfaces. Provide for smooth trowell finish to screed  Provide materials, fabricate and fix door 1.8m x 0.9m made of galvanized iron sheet on timber frame. Provide for 50mmx12mm lipping round the sheet edges painted	Supply and fix 150mm dia PVC pipe 1500mm as drain pipe for squathole to latrine pit as specified in design drawing. Ensure slope 1:1.5 for self cleaning. Rate to include for construction of foot rest to engineer specifications  Supply and fill hardcore park to foundation for latrine compacting in 150mm layers n.e. Latrine excavated material to be used  Supply materials and construct well vibrated mass concrete ratio 1:2:4 to slab for latrine base and pit cover all uniform. Provide for squatholes with foot rest to design detail  Reinforcement  Provide and place Y10 steel bars @ 250mm c/c to latrine pit slab  Supply and lay BRC A142 to latrine substructure slab  Supply and fix Superstructure walling- G30 galsheet corrugated iron sheets to superstructure wall and privacy wall height as specified using roofing nails  Provide for 50mmx12mm lipping to all iron sheet joints sharp edges for safety to users. Rate to include for painting colour matching to sheets  Roofing  Provide for 75x50mm hardwood truses and fix to roof  Supply and fix galsheet corrugated translucent roofing sheet.  Provide for 1" hoop iron as support to trusses and purlin well nailed to wall passes  Supply and fix 200mmx25mm wrot fasciaboard to roof  LM  Finishing works  Supply materials and plaster 25mm cement mortar mix 1:3 and 25mm thick in rubble walling and all concreted surfaces. Provide for smooth trowel finish to screed  Provide materials, fabricate and fix door 1.8m x 0.9m made of galvanized iron sheet on timber frame. Provide for 50mmx12mm lipping round the sheet edges painted	detail complete with vent covers.  Supply and fix 150mm dia PVC pipe 1500mm as drain pipe for squathole to latrine pit as specified in design drawing. Ensure slope 1:1.5 for self cleaning. Rate to include for construction of foot rest to engineer specifications  Supply and fill hardcore park to foundation for latrine compacting in 150mm layers n.e. Latrine excavated material to be used  Supply materials and construct well vibrated mass concrete ratio 1:2:4 to slab for latrine base and pit cover all uniform. Provide for squatholes with foot rest to design detail  Reinforcement  Provide and place Y10 steel bars @ 250mm c/c to latrine pit slab  Supply and lay BRC A142 to latrine substructure slab  SM 4  Soffits to slab, 150mm x 25mm  LM 11  Superstructure wall cover  Supply and fix Superstructure walling- G30 galsheet corrugated iron sheets to superstructure wall and privacy wall height as specified using roofing nails  Provide for 50mmx 12mm lipping to all iron sheet joints sharp edges for safety to users. Rate to include for painting colour matching to sheets  Roofing  Provide for 75x50mm hardwood truses and fix to roof  Supply and fix galsheet corrugated translucent roofing sheet.  Provide for 1" hoop iron as support to trusses and purlin well nailed to wall passes  Supply and fix 200mmx25mm wrot fasciaboard to roof  LM 8  Finishing works  Supply materials and plaster 25mm cement mortar mix 1:3 and 25mm thick in rubble walling and all concreted surfaces. Provide for smooth trowel finish to screed  Provide materials, fabricate and fix door 1.8m x 0.9m made of galvanized iron sheet on timber frame. Provide for 50mmx12mm lipping round the sheet edges painted



5.3	Supply, cut and place coffee tray above door with 2"x1" lipping as <b>frame</b>	SM	1		
5.4	Supply and fix Latches (8" external and 6" internal chrome coated bolts) -	No.	2		
5.7	Provide materials and cast 600x600mm manhole cover 100mm thick. Use 8mm rebar	No.	1		
5.8	Installation of solar lamp with accessories	Sets	1		
5.9	Supply 20l white Jerrican, fitted with 1/2" tap on fabricated 700mm high steel stand. Use 25mmx25mmx3mm SHS for stand with 25mmx3mm flat bar around tank with provision for locking as support around jerrican. Provide for 2 logos on jerrican, spray painted to detail.	Sets	1		
	Subtotal for one latrine				
	Total of 20 Latrines				
	7 7 7 9 9 9 9 9 9 9				

# C) Tender bid of Construction water kiosks and extension of pipelines in Hosh IDP Camps Kahda district Banadir, region

S/N Item Description		UNI	Quantit	Unit	Total
5/11	Item Description ,		y	Amount	Amount
	Clearing & preparation of site & removal of	1	0.	L LIPE	_
	the site 3X 3 meter including cutting down &				
	removal of top soil upto a depth of 150mm &		7		_
	disposal of rubbish out of the site as directed	1	_ 7		
1	by the engineer	$\mathbf{M}^2$	9.00		
	Excavation of foundation trench 12 m* 0.40*	1	- 16		_
2	0.80 m	$\mathbf{M}^3$	3.84		
1 7	Construction of foundation wall 12 m * 1.10			r III.	
3	* 0.40 m	$\mathbf{M}^3$	5.76	nali	0
	Construction of 20 cm thick lintel over the		$\mathfrak{IU}$		a
4	foundation wall	$\mathbf{M}^3$	0.96		32727
5	Construction of concrete block	$M^2$	38.40		
	Construction of 15 cm thick lintels in the	_			
6	middle & top	$\mathbf{M}^3$	0.96		
	Plastering of internal/external walls of the				
7	building.	$\mathbf{M}^2$	76.80		
	Construction of corrugated iron sheet with				
8	rafters, purlins & nails	$\mathbf{M}^2$	16.00		
	Fixture of steel windows 1.0 m * 1.20 m with				
9	steel burglar protection	Pcs	3.00		
	Supply & fixture of steel door with inside &				
10	outside locks	Pcs	1.00		
	White wash	M2			



	South Central S	omana		1
11			76.80	
12	Plastic emulsion paint	M2	76.80	
	Exterior steel railing on the front wall (2.50			
14	m wide * 1.20 m high)	M2	3.00	
16	Fixture of facia board	L.m	12.00	
17	Supply one chair & one table	Item	1.00	
	Supply & fix water taps with connection of			
	verticle and Horizontal GI pipes(crosses,			
18	joints & other necesarry fittings	Pcs	10.00	
19	Writing visibility logo	Item	1.00	
	Sub-Total of one room	NIC		
	Construction of pipe line extension of 84	40		
	linear meter long			
	Excavation of foundation trenches 1000m x	lm	1000	
20	0.20m x 0.50m deep	1111	1000	
	Provide and insert 2" steel pipe & 1" pipe			
	with all necessary fittings (joints ,reducers,			
21	elbows etc)	m	1000	
	Connection of the pipe with all required			
22	fittings to the water kiosk(water taps)	Item	1	
23	Backfil excavated material and compact	m	1000	
	Sub-total		-	
	Grand total for 1		7	
	Grand total for 3 Kiosks		The same of	
	Grand total for 5 Klosks		The second second	

These documents constitute the complete Solicitation package.

#### 3. Validity and Conditions of Bids

- 3.1 The Bidder is bound by his offer for a period of up on agreement from the final date for the submission of Bids.
- 3.2 The Contracting party reserves the right to deal with any Bidder of its choice for any or more parts of the Bid and is not bound either to accept the lowest or any offer or to award any contract.
- 3.3 Failure to deliver the Bid on or before the due date, or failure to comply with the terms, conditions of the Solicitation, will result in the bid being rejected.
- 3.4 The Candidate is required to hold all information pertaining to the solicitation as confidential, and to limit the dissemination of information within its organisation on a need-to-know basis.
- 3.5 Bids will be opened and reviewed by AYUUB bid committee.
- 3.6 Orders will be placed by the Form of Contract on the basis of the Bid selected, this RFQ the General Conditions of Contract for Supply Contracts.
- 4 The Quotations shall arrive in ONE ORIGINAL copy to AYUUB Office- Merka or Mogadishu by hand latest on the 15<sup>th</sup> August 2023, 4:30 pm local time.
- 5 The bid should written; To: AYUUB NGO Office Mogadishu or Merka



Bid NO: AYUUB

NGO/SOM/2023/SHF/CON/022

Bid title:

- A) Tender bid of Construction of emergency latrines in Hosh IDP camps in Kahda District, Banadir region.
- B) Tender bid of latrine construction for the disabled people in Hosh IDP camps Kahda district Banadir region.
  - C) Tender bid of Construction water kiosks and extension of pipelines in Hosh IDP Camps Kahda district Banadir, region.

$FROM \cdot$	•••••
I IVUIII.	

6 The evaluation of bids will be made confidentially, based on the selection criteria set by AYUUB bid committee.

## Ayuub Village

Should you have quarries, questions please address to <u>procurement@ayuubngo.org</u> and give copy to <u>ayuubngo@ayuubngo.org</u> or <u>ayuubngo@yahoo.com</u>

Mohamed Yusuf Signature

Title: Executive Director Stamp:

South Central Somalia



### Annex A -Bid application form (1)

Date:
Bid no:
Bid Title:
Service/Activity:
Location:
To: AYUUB NGO  We, the undersigned, apply the aforementioned services offered by AYUUB NGO defined the invitation
tender notice date and declare that:
(a) We have examined and have no reservations to the bid Document, including Addendum(s) No(s), issued in accordance with Instructions to Applicant.
(b) We meet the eligibility requirements as stated. Instructions to Applicants, of the invitation bid Document; and we confirm here that we shall apply.
(c) We understand that you may cancel the proposal/quotation process at any time and that you are neither bound to accept any Application that you may receive nor to invite Applicants to bid for any agreement subject of this tender process, without incurring any liability to the Applicants.
(g) All information, statements and description contained in the Application are in all respect true, correct and complete to the best of our knowledge and belief.
Signed
Name :
In the capacity of
Duly authorized to sign the Application for and on behalf of:
Applicant's Name
Address:



Date:	
Date:	

#### **Supplier's ethical standards (Annex B)**

Anyone doing business with AYUUB NGO shall as a minimum meet the ethical standards as listed below, or shall positively agree to the standards and be willing to implement changes in their organization.

Name of supplier/company: _	
-----------------------------	--

#### CONDITIONS RELATED TO THE WORKPLACE:

We verify the following:

- 1. That no workers in our company will be forced, bonded or involuntary prison workers.
- 2. Workers shall not be required to lodge "deposits" or identity papers with their employer and shall be free to leave their employer after reasonable notice.

#### e-mail: ayuubngo@yahoo.com

- 3. Workers, without distinction, shall have the right to join or form trade unions of their own choosing and to bargain collectively.
- 4. Children and young persons under the age of 18 shall not be engaged in work which is hazardous to their health or safety, including night work.
- 6. There shall be no discrimination at the work place based on ethnic background, religion, age, disability, gender, marital status, sexual orientation, union membership or political affiliation.
- 7. Measures shall be established to protect workers from sexually intrusive, threatening, insulting or exploitative behavior, and from discrimination or termination

Of employment on unjustifiable grounds, e.g. marriage, pregnancy, parenthood or HIV status.

- 8. Physical abuse or punishment, or threats of physical abuse, sexual or other harassment and verbal abuse, as well as other forms of intimidation, shall be prohibited.
- 9. Steps shall be taken to prevent accidents and injury to health arising out of, associated with, or occurring in, the course of work, by minimizing, so far as is reasonably practicable, the causes of hazards inherent in the working environment.
- 10. Wages and benefits paid for a standard working week shall meet, at a minimum, national legal standards or industry benchmark standards, whichever is higher. Wages should always be enough to meet basic needs.
- 11. All workers shall be provided with a written and comprehensible contract outlining their wage conditions and method of payments before entering employment.



- 12. Working hours shall comply with national laws and benchmark industry standards, whichever affords greater protection. It is recommended that working hours do not exceed 48 hours per week (8 hours per day).
- 13. Workers shall be provided with at least one day off for every 7 day period.
- 14. All workers are entitled to a contract of employment that shall be written in a language they understand.
- 15. Workers shall receive regular and documented health and safety training, and such training shall be repeated for new workers.

# 16. Access to clean toilet facilities and to potable water, and, if appropriate, sanitary facilities for food storage shall be provided.

- 17. Accommodation, where provided, shall be clean, safe and Adequately ventilated, and shall have access to clean toilet facilities and potable water.
- 18. No Deductions from wages shall be made as a disciplinary measure.
- 19. Obligations to employees under international conventions and social security laws, and regulations arising from the regular employment relationship, shall not be avoided through the use of short term contracting (such as contract labour, casual labour or day labour), subcontractors or other labour relationships.
- 20. All workers shall be provided with a contract of employment that shall be written in a language they understand.
- 21. Hazardous chemicals and other substances shall be carefully managed in accordance with documented safety procedures.

# CONDITIONS OUTSIDE THE WORKPLACE:

- 1. Production and extraction of raw materials for production shall not contribute to the destruction of the resources and income base for marginalized populations, such as in claiming large land areas or other natural resources on which these populations are dependent.
- 2. Environmental measures shall be taken into consideration throughout the production and distribution chain ranging from the production of raw material to the consumer sale. Local, regional and global environmental aspects shall be considered. The local environment at the production site shall not be exploited or degraded by pollution.
- 3. National and international environmental legislation and regulations shall be respected.

#### Relationship with the supplier and AYUUB NGO staff members:



1. Is there any potential **South Central Somalia** conflict of interest between you and your company with any AYUUB NGO staff member? A conflict of interest can be due to a relationship with a staff members such as close family etc.

### This Contract is made in two original copies and hereby duly signed by both parties

We, the undersigned verify that we meet the ethical standards as listed above.  On behalf of the supplier			
<i>NAME:</i>			
SIGNATURE:	AYLLIB Stamp:		
	Ayuub Village		
1	Merka, Somalia .u		
	e-mail: ayuubngo@yahoo.com		
1/7	1		
So	uth Central Somalia		



# **AYUUB NGO**

### INSERT LOGO

Technical and Financial Proposal Form (Annex C)

Cmail:	Telephone:
ddress:	
	Subject: Quotation
Date:	- To-
Bid no:	
C 41-	Central Somalia
Bid Title:	
Service/Activity:	

A) Tender bid of Construction of emergency latrines in Hosh IDP camps in Kahda District, Banadir region.

Item	Item Description	Unit	Qty1 unit	Rate	Amount(USD)
	Excavation works				
1.1	Clear site of all loose soil 300mm deep and dispose off as directed n.e 100m	M2	4		
1.2	Excavate 1.6m Long X 1.5m Wide pit from	M3	2.4		



	groud level upto 1m deep.					
1.3	Ditto but, 2.0m Long X 1m Wide upto 2m deep.	M3	4			
1.4	Excavate foundation tranches of 6.2m long,	M3	0.93			
1.4	0.5m wide, 0.3m deep	IVIS	0.93			
	Foundation works					
	Construct rubble stone retaining wall insite the					
2.1	excavated pit, 400mm wide upto 1000mm deep,	<b>M</b> 3	2.48			
	use mortar at the ratio of 1:4					
	Provide materials and lay rubble in foundation					
2.2	wall 400 mm wide x 500 mm height in cement	M3	2.46			
	sand mortar ratio 1:4					
	Cast 200mm thick plain concrete around the					
2.3	latirne, and construct concrete steps, use	M3	1.52			1
	concrete ratio of 1:3:6,					
	Supply and fix hardwood 75mm-100mm diam.	( =				
	treated with wood preservative in superstructure					
	- wall framework ( 2.7m high spaced at 1200mm	0.000.0				
2.4	lengthwise, and circumferential railing at 750mm	LM	16.7			
	c/c. Rate to include for cutting and nailing all					
	members for circumferencial railing and door	ıalı	a	1.00		
	frames			- 34		
2.5	Supply and install 100mm PVC vent pipe @yah	Pcs	$^{\text{DM}}_{2}$			
	3000mm to detail complete with vent covers.			ngn -		_
	Supply and fix 150mm dia PVC pipe 1500mm	34				
	as drain pipe for squathole to latrine pit as specified in design drawing. Ensure slope 1:1.5	ĺ	-10-1			
2.6	for self cleaning. Rate to include for	Pcs	2			
	construction of foot rest to engineer	1	700		There	
	specifications		~		The state of the s	
	Supply and fill hardcore park to foundation for		7	100	The games	
2.7	latrine compacting in 150mm layers n.e. Latrine	М3	1.6			
7	excavated material to be used	1120				
	Supply materials and construct well vibrated	C	OM	20	lio.	
2.0	mass concrete ratio 1:2:4 to slab for latrine base		ULU	114	Ha	
2.8	and pit cover all uniform. Provide for squatholes	M3	1.8			
	with foot rest to design detail					
	Reinforcement					
201	Provide and place Y10 steel bars @ 250mm c/c	17 -	1.1			
2.9.1	to latrine pit slab	Kgs	11			
202	Supply and lay BRC A142 to latrine	CM	1			
2.9.2	substructure slab	SM	4			
2.9.3	Soffits to slab, 150mm x 25mm	LM	11			
	Superstructure wall cover					
	Supply and fix Superstructure walling- G30					
2.1	galsheet corrugated iron sheets to superstructure	MO	10.14			
3.1	wall and privacy wall height as specified using	M2	19.14			
	roofing nails					
3.2	Provide for 50mmx12mm lipping to all iron	LM	10			
3.2	Provide for 50mmx12mm lipping to all iron	LM	10			



sheet joints sharp edges for safety to users. Rate	іапа			
to include for painting colour matching to sheets				
4 Roofing				
Provide for 75x50mm hardwood truses and fix				
4.1 Provide for 75x50fffff flardwood truses and ffx to roof	LM	6.2		
4.2 Supply and fix 50mmx50mm roof purlins	LM	6.2		
4.3 Supply and fix galsheet corrugated translucent roofing sheet.	SM	2.4		
4.4 Provide for 1" hoop iron as support to trusses and purlin well nailed to wall passes	Kgs	2		
4.5 Supply and fix 200mmx25mm wrot fasciaboard to roof	LM	8		
Finishing works				1
5.1 Supply materials and plaster 25mm cement mortar mix 1:3 and 25mm thick in rubble walling and all concreted surfaces. Provide for smooth trowel finish to screed	M3	Q		
Provide materials, fabricate and fix door 1.8m x 0.9m made of galvanized iron sheet on timber frame. Provide for 50mmx12mm lipping round the sheet edges painted to match. (The door opens Inside)	No.	<b>a</b> 1		
5.3 Supply, cut and place coffee tray above door with 2"x1" lipping as frame	SM	1	Y.	
5.4 Supply and fix Latches (8" external and 6" internal chrome coated bolts) -	No.	2	K	
5.7 Provide materials and cast 600x600mm manhole cover 100mm thick. Use 8mm rebar	No.	1	-	
5.8 Installation of solar lamp with accessories	Sets	1	The St.	
Supply 20l white Jerrican, fitted with 1/2" tap on fabricated 700mm high steel stand. Use 25mmx25mmx3mm SHS for stand with 25mmx3mm flat bar around tank with provision for locking as support around jerrican. Provide	Sets	on	T na	
for 2 logos on jerrican, spray painted to detail.				
Sub-total for One (1) Latrine				
Total for 167 latrines				

B) Tender bid of latrine construction for the disabled people in Hosh IDP camps Kahda district Banadir region.

Ite m	Item Description	Uni t	Qty1 unit	Rat e	Amoun t (USD)
	Excavation works				
1.1	Clear site of all loose soil 300mm deep and dispose off as	M2	4		



	directed n.e 100m					
1.2	Excavate 1.6m Long X 1.5m Wide pit from groud level upto 1m deep.	M3	2.4			
1.3	Ditto but, 2.0m Long X 1m Wide upto 2m deep.	M3	4			
1.4	Excavate foundation tranches of 6.2m long, 0.5m wide, 0.3m deep	M3	0.93			
	Foundation works					
2.1	Construct rubble stone retaining wall insite the excavated pit, 400mm wide upto 1000mm deep, use mortar at the ratio of 1:4	M3	2.48			
2.2	Provide materials and lay rubble in foundation wall 400 mm wide x 500 mm height in cement sand mortar ratio 1:4	M3	2.46			
2.3	Cast 200mm thick plain concrete around the latirne, and construct concrete steps, use concrete ratio of 1:3:6,	M3	1.52			
2.4	Supply and fix hardwood 75mm-100mm diam. treated with wood preservative in superstructure - wall framework ( 2.7m high spaced at 1200mm lengthwise, and circumferential railing at 750mm c/c. Rate to include for cutting and nailing all members for	LM	16.7			
	circumferencial railing and door frames	m	10			
2.5	Supply and install 100mm PVC vent pipe 3000mm to detail complete with vent covers.	Pcs	2			
2.6	Supply and fix 150mm dia PVC pipe 1500mm as drain pipe for squathole to latrine pit as specified in design drawing. Ensure slope 1:1.5 for self cleaning. Rate to include for construction of foot rest to engineer specifications	Pcs	2			
2.7	Supply and fill hardcore park to foundation for latrine compacting in 150mm layers n.e Latrine excavated material to be used	M3	1.6	j.		
2.8	Supply materials and construct well vibrated mass concrete ratio 1:2:4 to slab for latrine base and pit cover all uniform. Provide for squatholes with foot rest to design detail	M3	1.8	lia	1	
	Reinforcement					
2.9. 1	Provide and place Y10 steel bars @ 250mm c/c to latrine pit slab	Kgs	11			
2.9. 2	Supply and lay BRC A142 to latrine substructure slab	SM	4			
2.9.	Soffits to slab, 150mm x 25mm	LM	11			
	Superstructure wall cover					
3.1	Supply and fix Superstructure walling- G30 galsheet corrugated iron sheets to superstructure wall and privacy wall height as specified using roofing nails	M2	19.1 4			



3.2	Provide for 50mmx12mm lipping to all iron sheet joints sharp edges for safety to users. Rate to include for painting colour matching to sheets	LM	10			
	Roofing					
4.1	Provide for 75x50mm hardwood truses and fix to roof	LM	6.2			
4.2	Supply and fix 50mmx50mm roof purlins	LM	6.2			
4.3	Supply and fix galsheet corrugated translucent roofing sheet.	SM	2.4			
4.4	Provide for 1" hoop iron as support to trusses and purlin well nailed to wall passes	Kgs	2			
4.5	Supply and fix 200mmx25mm wrot fasciaboard to roof	LM	8			
	Finishing works					
5.1	Supply materials and plaster 25mm cement mortar mix 1:3 and 25mm thick in rubble walling and all concreted surfaces. Provide for smooth trowel finish to screed	М3	1			
5.2	Provide materials, fabricate and fix door 1.8m x 0.9m made of galvanized iron sheet on timber frame. Provide for 50mmx12mm lipping round the sheet edges painted to match. (The door opens Inside)	No.	1			
5.3	Supply, cut and place coffee tray above door with 2"x1" lipping as <b>frame</b>	SM	4 -			
5.4	Supply and fix Latches (8" external and 6" internal chrome coated bolts) -	No.	2			
5.7	Provide materials and cast 600x600mm manhole cover 100mm thick. Use 8mm rebar	No.	1			
5.8	Installation of solar lamp with accessories	Sets	1 -			
5.9	Supply 20l white Jerrican, fitted with 1/2" tap on fabricated 700mm high steel stand. Use 25mmx25mmx3mm SHS for stand with 25mmx3mm flat bar around tank with provision for locking as support around jerrican. Provide for 2 logos on jerrican, spray painted to detail.	Sets	T na	lia	ı	
	Subtotal for one latrine					
	Total of 20 Latrines					

## C) Tender bid of Construction water kiosks and extension of pipelines in Hosh IDP Camps Kahda district Banadir, region

S/N	Item Description	UNI T	Quantit y	Unit Amount	Total Amount
	Clearing & preparation of site & removal of				
	the site 3X 3 meter including cutting down &				
1	removal of top soil upto a depth of 150mm &	$\mathbf{M}^2$	9.00		



disposal of rubbish out of the site as directed by the engineer  Excavation of foundation trench 12 m* 0.40*  Ossuruction of foundation wall 12 m* 1.10  *0.40 m  Construction of 20 cm thick lintel over the foundation wall  Construction of 20 cm thick lintel over the foundation wall  Construction of concrete block  Construction of 15 cm thick lintels in the middle & top  Plastering of internal/external walls of the building.  Construction of corrugated iron sheet with rafters, purlins & nails  Fixture of steel windows 1.0 m* 1.20 m with steel burglar protection  Supply & fixture of steel door with inside & outside locks  Pes 1.00  Plastic emulsion paint  Exterior steel railing on the front wall (2.50 m wide *1.20 m high)  M2 76.80  Plastic emulsion paint  Exterior steel railing on the front wall (2.50 m wide *1.20 m high)  M3 0.96  Plastic emulsion paint  Exterior steel ariling on the front wall (2.50 m wide *1.20 m high)  M2 3.00  M3 0.96  M3 0.96  Pes 1.000  To supply & fixture of steel door with inside & outside locks  Pes 1.000  Description of the pipe with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Pes 10.00  Writing visibility logo  Excavation of foundation trenches 1000m x lm 1000  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x lm 1000  Connection of the pipe with all required with all necessary fittings (joints, reducers, el elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Example of the water kiosk(water taps)  Item 1  Dood  Sub-total  Grand total for 1	i i	South Central So	malia	1		l I
Excavation of foundation trench 12 m* 0.40* 0.80 m Construction of foundation wall 12 m* 1.10  * 0.40 m  * 0.40 m  Construction of 20 cm thick lintel over the foundation wall  Construction of 20 cm thick lintel over the foundation wall  Construction of concrete block  Construction of 15 cm thick lintels in the middle & top  Plastering of internal/external walls of the building.  Construction of corrugated iron sheet with rafters, purlins & nails  Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection  Supply & fixture of steel door with inside & outside locks  White wash  Pes 1.00  White wash  Al 76.80  Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  Exterior facia board  Lm 12.00  Third one room  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x o. 20 o. 20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints reducers, elitows total)  Sub-total		<del>-</del>				
2 0.80 m Construction of foundation wall 12 m * 1.10 3 * 0.40 m  8 * 0.40 m  Construction of 20 cm thick lintel over the foundation wall 4 Construction of 20 cm thick lintel over the foundation wall 5 Construction of 15 cm thick lintels in the middle & top Plastering of internal/external walls of the building. Construction of corrugated iron sheet with rafters, purlins & nails Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection Supply & fixture of steel door with inside & outside locks 10 outside locks Pcs 1.00  White wash  M2 76.80  Supply & fixture of steel door with inside & outside locks 12 Plastic emulsion paint Exterior steel railing on the front wall (2.50 m wide * 1.20 m high) M2 3.00  16 Fixture of facia board Lm 12.00  17 Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necessary fittings Pcs 10.00  Writing visibility logo Excavation of foundation trenches 1000m x 0.20 m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints reducers, 21 elbows etc) Connection of the pipe with all required fittings to the water kiosk(water taps) Item 1 1000 Sub-total						
Construction of foundation wall 12 m * 1.10  * 0.40 m  Construction of 20 cm thick lintel over the foundation wall  Construction of 20 cm thick lintel over the foundation wall  Construction of 15 cm thick lintels in the middle & top  Plastering of internal/external walls of the building.  Construction of corrugated iron sheet with rafters, purlins & nails  Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection  Supply & fixture of steel door with inside & outside locks  Pes 1.00  Plastic emulsion paint  Exterior steel railing on the front wall (2.50  m wide * 1.20 m high)  Pixture of facia board  Exterior steel railing on the front wall (2.50  Supply & fix water taps with connection of verticle and Horizontal GI pipes (crosses, joints & other necesarry liftings)  Writing visibility logo  Sub-Total of one room  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x  0.20 m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary liftings (joints reducers, all lem 1 connection of the pipe with all required fittings to the water kiosk(water taps)  Item 1  1000  Sub-total			2			
** 0.40 m	2		M <sup>3</sup>	3.84		
Construction of 20 cm thick lintel over the foundation wall  Construction of concrete block Construction of 15 cm thick lintels in the middle & top Plastering of internal/external walls of the building. Construction of corrugated iron sheet with rafters, purlins & nails Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection Supply & fixture of steel door with inside & outside locks White wash  White wash  Plastic emulsion paint Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  Fixture of facia board  Exterior facia board  Supply & fix water taps with connection of verticle and Horizontal GI pips(crosses, joints & other necessary fittings) Writing visibility logo Writing visibility logo Sub-Total of one room Construction of pipe line extension of 84 linear meter long Writings to the water times with a linear meter long with all necessary fittings (joints , reducers, 21 elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps) Item  Construction  Item  1000  Sub-total						
4 foundation wall  5 Construction of concrete block Construction of 15 cm thick lintels in the middle & top Plastering of internal/external walls of the building. Construction of corrugated iron sheet with rafters, purlins & nails Pixture of steel windows 1.0 m * 1.20 m with steel burglar protection Supply & fixture of steel door with inside & outside locks  10 outside locks Pes 1.00  Plasterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  M2 76.80  Pes 1.00  11 White wash M2 76.80  12 Plastic emulsion paint Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  M2 3.00  16 Fixture of facia board L.m 12.00  17 Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings Pes 10.00  Writing visibility logo Item 1.00  Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 20 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints, reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps) Item 1 1000  Sub-total	3	* 0.40 m	$\mathbf{M}^3$	5.76		
5 Construction of concrete block Construction of 15 cm thick lintels in the middle & top Plastering of internal/external walls of the building. Construction of corrugated iron sheet with rafters, purlins & nails Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection Supply & fixture of steel door with inside & outside locks Outside locks White wash Pes 1.00  White wash Exterior steel railing on the front wall (2.50 m wide * 1.20 m high)  M2 76.80  Exterior steel railing on the front wall (2.50 m wide * 1.20 m high)  M2 76.80  Exterior steel railing on the front wall (2.50 m wide * 1.20 m high)  M2 3.00  Fixture of facia board  Exterior steel railing on the front wall (2.50 m wide * 1.20 m high)  M3 3.00  M4 5.00  M5 10  Exterior steel railing on the front wall (2.50 m wide * 1.20 m high)  M6 Fixture of facia board  Lm 12.00  The supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Writing visibility logo  Excavation of foundation trenches 1000m x 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Excavated material and compact m 1000  Sub-total		Construction of 20 cm thick lintel over the				
5 Construction of concrete block Construction of 15 cm thick lintels in the middle & top Plastering of internal/external walls of the building. Construction of corrugated iron sheet with rafters, purlins & nails Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection Supply & fixture of steel door with inside & outside locks  White wash  Pes 1.00  White wash  White wash  Pes 1.00  Pos 3.00  Supply & fixture of steel door with inside & outside locks  White wash  Pes 1.00  To 80  Pes 1.00  Lin White wash  Exterior steel railing on the front wall (2.50 m wide * 1.20 m high)  May 3.00  To 80  Fixture of facia board  Lin 12.00  Writing visibility logo Writing visibility logo  Excavation of foundation trenches 1000m x outside and insert 2" steel pipe & 1" pipe with all necessary fittings (joints reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Rob Total  Sub-total	4	foundation wall	$M^3$	0.96		
Construction of 15 cm thick lintels in the middle & top Plastering of internal/external walls of the building.  Construction of corrugated iron sheet with rafters, purlins & nails Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection Supply & fixture of steel door with inside & outside locks  White wash  Plastic emulsion paint Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  Fixture of facia board  Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings)  Writing visibility logo  Writing visibility logo Excavation of foundation trenches 1000m x 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints , reducers, elbows etc)  Connection of the pipe with all required Connection of the pipe						
Construction of 15 cm thick lintels in the middle & top Plastering of internal/external walls of the building.  Construction of corrugated iron sheet with rafters, purlins & nails Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection Supply & fixture of steel door with inside & outside locks  White wash  Plastic emulsion paint Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  Fixture of facia board  Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings)  Writing visibility logo  Writing visibility logo Excavation of foundation trenches 1000m x 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints , reducers, elbows etc)  Connection of the pipe with all required Connection of the pipe	5	Construction of concrete block	$\mathbf{M}^2$	38 40		
6 middle & top Plastering of internal/external walls of the building. Construction of corrugated iron sheet with rafters, purlins & nails Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection Supply & fixture of steel door with inside & outside locks Pcs 1.00  11 White wash M2 76.80  12 Plastic emulsion paint Exterior steel railing on the front wall (2.50 m wide * 1.20 m high) M2 3.00  16 Fixture of facia board Lm 12.00  17 Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings Pcs 10.00  Writing visibility logo Sub-Total of one room Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 0.20 m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints, reducers, elbows etc) Connection of the pipe with all required Connection of the pipe wi	3		1/1	30.10		
Plastering of internal/external walls of the building.  Construction of corrugated iron sheet with rafters, purlins & nails  Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection  Supply & fixture of steel door with inside & outside locks  Pes 1.00  11 White wash  M2 76.80  12 Plastic emulsion paint  Exterior steel railing on the front wall (2.50 m wide * 1.20 m high)  M2 3.00  16 Fixture of facia board  17 Supply one chair & one table  Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Pes 1.00  Writing visibility logo  Excavation of foundation trenches 1000m x olonomy of the fixed and insert 2" steel pipe & 1" pipe with all necessary fittings (joints, reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Exaction of the pipe with all required fittings to the water kiosk(water taps)  Sub-total	6		м3	0.06		
7 building. Construction of corrugated iron sheet with rafters, purlins & nails Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection Supply & fixture of steel door with inside & outside locks Pes 1.00  11 White wash M2 76.80  12 Plastic emulsion paint Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high) M2 3.00  16 Fixture of facia board L.m 12.00  17 Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, ioints & other necesarry fittings Pes 10.00  Writing visibility logo Item 1.00  Sub-Total of one room Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints, reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps ) Item 1  1000  Sub-total	0		1V1	0.90		
Construction of corrugated iron sheet with rafters, purlins & nails  Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection  Supply & fixture of steel door with inside & outside locks  Pes 1.00  Pes 3.00  11 White wash  M2 76.80  Pes 1.00  Pes 1.00  12 Plastic emulsion paint  Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  M2 3.00  16 Fixture of facia board  The supply one chair & one table  Supply & fix water taps with connection of verticel and Horizontal GI pipes(crosses, ioints & other necesarry fittings)  Pes 10.00  Writing visibility logo  Sub-Total of one room  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x  20 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints , reducers, elbows etc)  Connection of the pipe with all required  fittings to the water kiosk(water taps )  Item 1  Connection of the pipe with all required  Fittings to the water kiosk(water taps )  Sub-total	7		ъ 12	76.90		1
8 rafters, purlins & nails Fixture of steel windows 1.0 m * 1.20 m with 9 steel burglar protection Supply & fixture of steel door with inside & 10 outside locks Pcs 1.00  11 White wash M2 76.80  12 Plastic emulsion paint Exterior steel railing on the front wall (2.50 m wide * 1.20 m high) M2 3.00  16 Fixture of facia board L.m 12.00  17 Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings Pcs 10.00  Writing visibility logo Item 1.00  Sub-Total of one room Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 20 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints, reducers, elbows etc) Connection of the pipe with all required fittings to the water kiosk(water taps) Item 1 I	/		IVI <sup>-</sup>	70.80		
Fixture of steel windows 1.0 m * 1.20 m with steel burglar protection  Supply & fixture of steel door with inside & outside locks  10 outside locks  Pcs 1.00  11 White wash  M2 76.80  12 Plastic emulsion paint  Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  M2 3.00  16 Fixture of facia board  The supply one chair & one table  Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, loints & other necesarry fittings)  Writing visibility logo  Writing visibility logo  Bexcavation of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x outside 20 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints, reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps )  Backfil excavated material and compact m 1000  Sub-total			N_2(			
9 steel burglar protection Supply & fixture of steel door with inside & outside locks 10 outside locks 11 White wash M2 76.80  12 Plastic emulsion paint Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high) M2 3.00  14 m wide * 1.20 m high) M2 3.00  15 Fixture of facia board M2 Texterior steel railing on the front wall ( 2.50 m wide * 1.20 m high) M3 3.00  16 Fixture of facia board M2 Texterior steel railing on the front wall ( 2.50 m wide * 1.200 m high) M3 3.00  17 Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings M3 10.00  19 Writing visibility logo Texterior of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints, reducers, elbows etc) Connection of the pipe with all required fittings to the water kiosk(water taps )  10 Backfil excavated material and compact m 1000  Sub-total	8		M <sup>2</sup>	16.00		
Supply & fixture of steel door with inside & outside locks  11 White wash  12 Plastic emulsion paint  Exterior steel railing on the front wall (2.50 m wide * 1.20 m high)  13 M2						
10 outside locks Pcs 1.00  11 White wash M2 76.80  12 Plastic emulsion paint M2 76.80  Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high) M2 3.00  16 Fixture of facia board L.m 12.00  17 Supply one chair & one table Item 1.00  Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings Pcs 10.00  19 Writing visibility logo Item 1.00  Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints , reducers, elbows etc) m 1000  Connection of the pipe with all required fittings to the water kiosk(water taps) Item 1  23 Backfil excavated material and compact m 1000  Sub-total	9	steel burglar protection	Pcs	3.00		
10 outside locks Pcs 1.00  11 White wash M2 76.80  12 Plastic emulsion paint M2 76.80  Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high) M2 3.00  16 Fixture of facia board L.m 12.00  17 Supply one chair & one table Item 1.00  Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings Pcs 10.00  19 Writing visibility logo Item 1.00  Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints , reducers, elbows etc) m 1000  Connection of the pipe with all required fittings to the water kiosk(water taps) Item 1  23 Backfil excavated material and compact m 1000  Sub-total						
11 White wash  12 Plastic emulsion paint  Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  M2 3.00  14 mvide * 1.20 m high)  M2 3.00  16 Fixture of facia board  Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  M2 3.00  17 Supply one chair & one table  Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Pcs 10.00  Writing visibility logo  Item 1.00  Sub-Total of one room  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints , reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Item 1  23 Backfil excavated material and compact m 1000  Sub-total	10	outside locks	Pcs	1.00		
Plastic emulsion paint   M2   76.80		INICI Ka, SU	1110	IIIa	, Lili	
Plastic emulsion paint   M2   76.80	11	White wash	-M2	76.80	1	
Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  M2 3.00  Rixture of facia board  L.m 12.00  Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Writing visibility logo Sub-Total of one room  Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps )  Bub-total  Exterior steel railing on the front wall ( 2.50 m	1	e-mail. ayuubiigo@y	CHEL	, 0,00	St. Liv	
Exterior steel railing on the front wall ( 2.50 m wide * 1.20 m high)  M2 3.00  Rixture of facia board  L.m 12.00  Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Writing visibility logo Sub-Total of one room  Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps )  Bub-total  Exterior steel railing on the front wall ( 2.50 m	12	Plactic emulsion paint	М2	76.80	n n	
14 m wide * 1.20 m high)  16 Fixture of facia board  17 Supply one chair & one table  18 Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  19 Writing visibility logo  10 Sub-Total of one room  10 Construction of pipe line extension of 84 linear meter long  10 Excavation of foundation trenches 1000m x  20 0.20m x 0.50m deep  20 Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints , reducers, elbows etc)  21 elbows etc)  22 Connection of the pipe with all required fittings to the water kiosk(water taps)  23 Backfil excavated material and compact m 1000  Sub-total	12		1012	70.80		
16 Fixture of facia board  17 Supply one chair & one table  Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Pcs 10.00  Writing visibility logo  Item 1.00  Sub-Total of one room  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Sub-total  L.m 12.00  Item 1.00  Item 1.00  Item 1000  Item 1000  Item 1000  Item 1000	1.4	,	140	2.00		100
Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Pcs 10.00  Writing visibility logo Item 1.00  Sub-Total of one room  Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Backfil excavated material and compact  Multiple March 1.00  Item 1.000  Item 1.000  Item 1.000  Item 1.000  Sub-total	14	m wide * 1.20 m nign)	M2	3.00		
Supply one chair & one table Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Pcs 10.00  Writing visibility logo Item 1.00  Sub-Total of one room  Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Backfil excavated material and compact  Multiple March 1.00  Item 1.000  Item 1.000  Item 1.000  Item 1.000  Sub-total			_			
Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Pcs 10.00  Writing visibility logo  Sub-Total of one room  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Backfil excavated material and compact m 1000  Sub-total	16	Fixture of facia board	L.m	12.00		Daniel Control
Supply & fix water taps with connection of verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  Pcs 10.00  Writing visibility logo  Sub-Total of one room  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Backfil excavated material and compact m 1000  Sub-total				1		
verticle and Horizontal GI pipes(crosses, joints & other necesarry fittings  19 Writing visibility logo  Sub-Total of one room  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Backfil excavated material and compact  Sub-total	17	Supply one chair & one table	Item	1.00		7
18    joints & other necesarry fittings		Supply & fix water taps with connection of		1		
18    joints & other necesarry fittings	1	verticle and Horizontal GI pipes(crosses,			r III.	
19 Writing visibility logo Sub-Total of one room Construction of pipe line extension of 84 linear meter long Excavation of foundation trenches 1000m x 20 0.20m x 0.50m deep Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc) Connection of the pipe with all required 22 fittings to the water kiosk(water taps) Item 1 23 Backfil excavated material and compact m 1000 Sub-total	18		Pcs	10.00	- ali	0
Sub-Total of one room  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x  20 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc)  Connection of the pipe with all required  fittings to the water kiosk(water taps)  Backfil excavated material and compact  Sub-total						a
Sub-Total of one room  Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x  20 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, elbows etc)  Connection of the pipe with all required  fittings to the water kiosk(water taps)  Backfil excavated material and compact  Sub-total	19	Writing visibility logo	Item	1.00		
Construction of pipe line extension of 84 linear meter long  Excavation of foundation trenches 1000m x 20 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, 21 elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Backfil excavated material and compact  Sub-total			100111	1.00		)
Linear meter long   Excavation of foundation trenches 1000m x   1000   20   0.20m x 0.50m deep   Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, 21 elbows etc)   m   1000   Connection of the pipe with all required   22 fittings to the water kiosk(water taps)   Item   1   23   Backfil excavated material and compact   m   1000   Sub-total   Sub-total						
Excavation of foundation trenches 1000m x  0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, 21 elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Backfil excavated material and compact  Sub-total						
20 0.20m x 0.50m deep  Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, 21 elbows etc)  Connection of the pipe with all required fittings to the water kiosk(water taps)  Backfil excavated material and compact m 1000  Sub-total						
Provide and insert 2" steel pipe & 1" pipe with all necessary fittings (joints ,reducers, 21 elbows etc) m 1000  Connection of the pipe with all required 22 fittings to the water kiosk(water taps) Item 1 23 Backfil excavated material and compact m 1000  Sub-total			lm	1000		
with all necessary fittings (joints ,reducers, elbows etc) m 1000  Connection of the pipe with all required fittings to the water kiosk(water taps ) Item 1  23 Backfil excavated material and compact m 1000  Sub-total	20			1000		
21 elbows etc) m 1000  Connection of the pipe with all required 22 fittings to the water kiosk(water taps) Item 1 23 Backfil excavated material and compact m 1000  Sub-total						
Connection of the pipe with all required 22 fittings to the water kiosk(water taps) 23 Backfil excavated material and compact  Sub-total  Item 1  1000		with all necessary fittings (joints ,reducers,				
22 fittings to the water kiosk(water taps )     Item 1       23 Backfil excavated material and compact     m 1000       Sub-total	21	elbows etc)	m	1000		
22 fittings to the water kiosk(water taps )     Item 1       23 Backfil excavated material and compact     m 1000       Sub-total		Connection of the pipe with all required				
23 Backfil excavated material and compact m 1000  Sub-total m 1000	22		Item	1		
Sub-total Sub-total				1000		
	23	<u> </u>	111	1000		
Grand total for 1						
		Grand total for I				

we confirm that the offer	red quotation can be valid up to Days.
Yours sincerely Name:	
Title:	
Company: Signature	
Stamp:	
	AYUUB NGO
COMPANY BANK DETA Please complete the table	below for your company bank details- Use the same format
Name of Bank:	Merka, Somalia .u
Bank Branch:	e-mail: ayuubngo@yahoo.com
Account Number:	
Account Name:	
Account Currency: USD	h Central Somalia
Email Address:	II Central Somana