Background

The Water Price Monitoring assessment aims to establish a data collection, monitoring and reporting system on water market prices in order to allow humanitarian and development actors to better analyse humanitarian needs in areas particularly affected by drought.

August data collection in Gedo was conducted through a quantitative survey between 28 - 30 August, focusing only on those waterpoints in the region that are charging for water. The assessment has followed the official district boundaries of the region.

All prices are shown in US Cents for 90L of water. This is the daily amount used by a household of six members, consuming the minimum Sphere standard of 15L water per person per day. Price changes are subject to exchange rate.

Key Findings

- This factsheet presents information collected from 189 waterpoints in Gedo region in August 2017.
- Prices of water in Gedo region decreased by an average of 5% from July to August.
- Eighty one percent of the assessed waterpoints in Gedo reported no change in price from July to August.
- Fluctuating exchange rates from Somali Shillings (SOS) to US dollars (USD) have contributed to price changes in 12% of the waterpoints.
- Of the waterpoints reportedly without treated water at the distribution point, 86% indicated a lack of access to treatment as the main reason.

ASSESSED WATERPOINTS Wabari Doolow Kabasa Doolow **ETHIOPIA** Dhabad Qansax Dhagaxley. Bundogadud Oomane Unaã Uusi Yereeyi Odaa (1) Qoraf Uunsi Weyni Odaa 2 Muqlay Gaawido Qurac Ijaabo Ge Alangu Iskooley Section 3 • Section 7 Hamara • Horseed Kadhow Malkaariyey Alangu Beled Aarriin Carabo Qurac Bilash Laan Abeer Geed Weyne Farianno • Hananley Buurka Doolow Shaatilow • Luuq Hil aac Gududo Tuulo Waaberi Gudey Madina Buulo musleey Dooryaanley Boololyaxas Jibriil Caracas Luua KENYA Belet Shabeel Xaawo Garboharey Garbahaarrey Beny Ceel Waaq October Buusaar Banda Hawl Wadaag Assessed settlement with charging waterpoints Horbaati River Burya bima Ceel Waaq Primary road Secondary road DJIBOUTI Assessed area SOMALIA Baardheere Assessed area map boundary **ETHIOPIA** Assessed district Sarinleey Bulo Cesan Wadajir Buulo Garas Hilaac Buulo Kurmaan District boundary ☐ Kilometer: Mogadishu 1:40.000.000 Regional boundary Data Sources: Administrative boundaries Note: Data designations and boundaries contained on this INDIAN OCEAN roads and rivers - UNDP, Assessed towns REACH field team and patners map are not warranted to be error-free and do not imply acceptance by the REACH partners, associates, donors International boundary



ASSESSED WATERPOINTS			Waterpoin	nt Fi	lling			
# of Assessed Waterpoints in July:	187		% of waterpoi	nts th	nat are use	ed as water storaç	ge an	d
# of Assessed Waterpoints in August:	189		refilled through	n tne	tollowing	:		
Types of Assessed Waterpoints # and % of assesed waterpoints: Region Borehole	# 7	% 4%	Region Not Filled Water Truck Pipe Borehole	•	89% 7% 3% 1%	0		
Burkad	79	42%	Districts		1000/			1000/
Kiosk	28	15%	Baardheere		100% 0%	Ceel Waaq		100% 0%
Piped	18	10%			0%			0%
Protected Well, No Pump	6	3%			0%			0%
Protected Well, Pump	2	1%	Doolow		84%	Garbahaarrey		100%
Tank Tap	22	11%			11% 4%			0% 0%
Trucking Distribution	24	12%			4% 1%			0%
Unprotected Well	3	2%	Luuq		95%			0,0
Districts			Eddq		5%			
Baardheere	#	%			0%			
Piped	7	100%			0%			
Ocal Wass	"	0/	Waterpoin	nt Fi	Illing S	ource		
Ceel Waaq Borehole	# 2	% 6%	-		_	cking distribution	and r	e-filling:
Burkad	2 29	80%	Region/Coun	ıtry	Town	% of wa	ter t	rucking
Piped	25	6%	Region					
Tank Tap	1	2%	Belet Xaawo		Gedo			93%
Unprotected Well	2	2 % 6%	Luuq		Gedo			7%
onprotected well	2	0 /6	Districts					
Doolow	#	%	Doolow Dolot Voowo		Codo			100%
Burkad	50	41%	Belet Xaawo Luuq		Gedo			100%
Kiosk	23	19%	Luuq		Gedo			100%
Piped	7	6%	_0.0.9		000.0			
Protected Well, No Pump I	1	1%	Types of V	Nat	er Treat	tment		
Tank Tap	17	14%	% of water tre	atme	ent types:			
Trucking Distribution	23	19%	Region					
Carbabaarray	#	%	Not Treated		23%			
Garbahaarrey Borehole	# 1	33%	Chlorinated Aquatabs		68% 6%			
Protected Well, No pump	1	33%	Boiled		3%			
Unprotected Well	1	33%	Districts					
	-	00,0	Baardheere		71%	Ceel Waaq		22%
Luuq	#	%			14%			72%
Borehole	4	18%			14% 0%			3% 3%
Kiosk	5	23%	Doolow		22%	Garbahaarrey		0%
Piped	2	9%	2001011	•	69%			33%
Protected Well, No Pump	4	18%		•	7%		•	33%
Protected Well, Pump	2	9%	Luna		2%			33%
Tank Tap	4	18%	Luuq		18%			
Trucking Distribution	1	5%		•	73% 5%			
					5%			





Most Reported Problems

% of waterpoints reportedly having the following problems: (Respondents could select multiple options)

Region No Problem	189	% 100%
Districts Baardheere No Problem	# 7	% 100%
Ceel Waaq	#	%
No Problem	36	100%
Doolow No Problem	121	% 100%
Garbahaarrey	#	%
No Problem	3	100%
Luuq	#	%
No Problem	22	100%

WATER PRICE

Prices are shown in US Cents.

1 USD = 25 ETB, 100 KES, and 22,814 SOS as of June 2017, average exchange rate reported. Price changes were calculated based on the average change across waterpoints.

Average Price, by District

Region Gedo	July 60	August 57	% Change -5%
District Baardheere	28	25	-10%
Ceel Waaq	138	135	-2%
Doolow	47	44	-6%
Garbahaarrey	20	20	0%
Luuq	25	22	-14%

Median Price, by District

Region Gedo	July 45	August 45	% Change 0%
District			
Baardheere	20	20	0%
Ceel Waaq	90	90	0%
Doolow	45	45	0%
Garbahaarrey	20	20	0%
Luuq	20	20	0%

Waterpoint Administrator

% of waterpoints with the following administrator:

Region Private Community	•	89% 11%	0		
Districts Baardheere	•	100% 0%	Ceel Waaq	•	94% 6%
Doolow	•	87% 13%	Garbahaarrey	•	67% 33%
Luuq	•	95% 5%			

Price, by Waterpoint Administrator

The average price of water by waterpoint administator:

Region	July	August	% Change
Private	62	59	-5%
Community	45	42	-5%
District			
Baardheere			
Private	28	25	-10%
Ceel Waaq			
Private •	141	138	-2%
Community	90	90	0%
Doolow			
Private	47	44	-6%
Community	42	39	-7%
Garbahaarrey			
Private	20	20	-2%
Community	20	20	+5%
Luuq			
Private	25	22	-15%
Community	20	20	+5%





WATER PRICE, BY AREA

Shabeel
Garboharey

Aboore

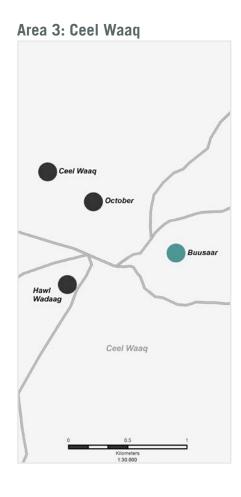
Garbahaarrey

Indicates the state of the s

Bulo Cesan

Bulo Garas

Hilaac
Buulo Kurmaan



Area 4: Doolow and Luuq

