### **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.

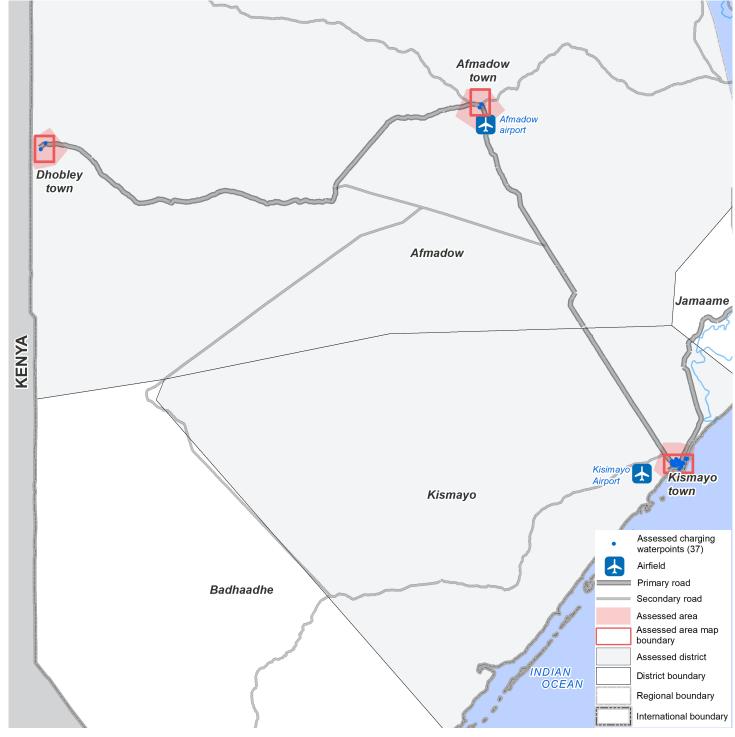
March data collection in Lower Juba was conducted through a quantitative survey between 28 March - 1 April, focusing only on those water points in the region that are charging for water. The assessment has followed the official district boundaries of the region.

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 4 water points in Afmadow District and 33 water points in Kismayo District in the Lower Juba Region.
- There was reportedly no change in prices of water from February to March in all the assessed water points in Lower Juba.
- All assessed water points in Lower Juba reportedly have their water treated at the distribution point. The majority of these (81%) have it treated through chlorination, while 19% have it treated using aquatabs.

#### **Assessed Water Points**



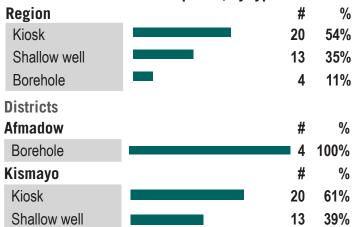


### **Assessed Water Points**

Number of asssed water points:

February 38 37 March

Number of assessed water points, by type:



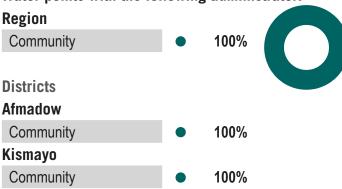
### **Most Reported Problems**

Water points reportedly having the following problems: (Respondents could select multiple options)

Region # % No Problem 37 100%

#### **Water Point Administrator**

Water points with the following administrator:



## **Water Point Filling**

Water points that are refilled through the following:

Region		3	
Not filled	•	100%	
Districts			
Afmadow			
Not filled	•	100%	
Kismayo			
Not filled		100%	

#### **Water Price**

#### Prices are shown in US Cents

1 USD = 23,000 SOS as of March 2018, average exchange rate reported. Price changes were calculated based on the average change across water points.

**Average Price:** 

Region Lower Juba	February 40	March 40	% Change 0%
District			
Afmadow	39	39	0%
Kismayo	40	40	0%
Madian Drice			
Median Price:			
Region	February	March	% Change
	February 39	March 39	% Change 0%
Region			J
<b>Region</b> Lower Juba			J

# Types of Water Treatment

Region			
Chlorinated	•	81%	
Aquatabs		19%	
Districts			

Districts	
A forma all a co	

Affilauow		
Chlorinated	•	100%
Kismayo		
Chlorinated	•	79%
Aquatabs	•	21%

# Water Price, by Water Point Administrator

Average price:

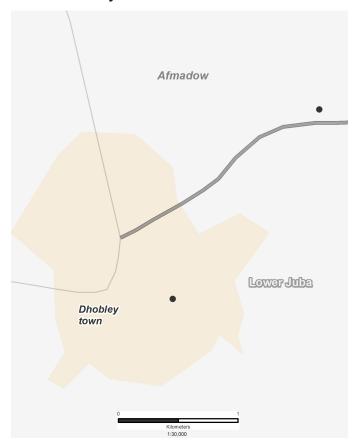
Region	February	March	% Change
Community	40	40	0%
District Afmadow			
Community	39	39	0%
Kismayo Community	40	40	0%



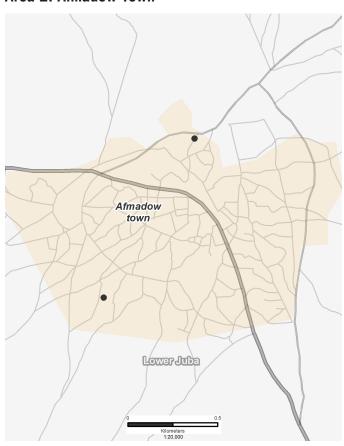


# Water Price, by Area

Area 1: Dhobley Town



**Area 2: Afmadow Town** 



Area 3: Kismayo Town

