# **BAIDOA FLOODS** RAPID NEEDS ASSESSMENT

# OCTOBER 2019





#### ASSESSMENT BACKGROUND

- According to IOM's monthly movement trend tracking, the influx of new arrivals in the past six months in Baidoa have surpassed more than 16,500 HHs, creating 44 new IDP camps (camps increased from 391 to 435). The majority of IDPs fled their areas of origin due to drought and conflict, choosing Baidoa town as a hub for safety as well as for access to humanitarian assistance.
- Lacking proper shelter, the newly arrived IDPs have also been greatly affected by heavy Deyr 2019 rains. These torrential rains have caused flash floods, affecting the IDPs who are living in a very delicate makeshift structures thereby exposing them to negative weather impacts.
- The majority of the IDPs have created new temporary shelters in the outskirts of the city while others have joined the existing camps. Several agencies have strived to immediately respond to the pressing needs to fill the humanitarian gaps. However, those efforts are limited in relation to the needs of the IDPs.

## **ASSESSMENT OBJECTIVES**



With the view of understanding the context and needs in greater detail, ACTED has conducted a rapid need assessment in Baidoa IDP new arrival settlements on 14th and 15th Oct 2019.

#### This rapid need assessment was designed to:

- Identify the gaps in new IDPs arrivals:
- Assess the magnitude of the impact of the heavy rains experienced by the IDPs in Baidoa settlements; and
- Observe the current situation for providing information on how to prepare for response planning.

It is expected that findings would be utilized to inform an "activation of the crisis modifier" and plan immediate responses to the needs identified ensuring responses would be tailored to specific needs and to make appropriate recommendations for actions to be taken.

# **METHODOLOGY**



The needs assessments was conducted in six new IDP settlements and two former settlements hosting new arrivals, across three zones in Baidoa. The selection of these location for the assessment was informed by IOM's latest MTT report which mentioned the new arrivals were dominant in these 8 IDP sites.

The assessment was conducted by a team of four ACTED staff from the food security and livelihoods (FSL) department and the appraisal, monitoring and evaluation (AME) Unit. Data was collected using direct observations and non-structured key informant interviews (KIIs), between 14th - 15th October, 2019.

A total of 16 KIIs were conducted (2 per site).

IDP Zone	Sites selected	Number of KIIs	
Hanano	3	6	
ADC	3	6	
Howlwadaag	2	4	
Total	8	16 KIIs	

Table 1: Assessed locations & KIIs

## **VULNERABLE GROUPS**



During the assessment, high numbers of women and children were observed in the site.

This was reportedly because men within the household have stayed behind in an attempt to continue agriculture activities. As such, houses are female headed and may be more vulnerable.

### **HUMANITARIAN AID**



Currently, there are no ongoing humanitarian responses in the assessed settlements.

#### **LIVELIHOOD**



The only income source is **daily work**, predominately for women who do household chores such was washing clothes.

It was reported that men have few opportunities even for daily work, and high numbers of HHs were begging in order to meet immediate needs.

#### **SHELTER**



The new arrivals are struggling to cope with the effects of heavy rains. Some HHs were reported to have vacated their own shelters, which were water logged and had collapsed.

They were being forced to seek shelter within the homes of other households, including those of the host community whose shelters have corrugated iron sheets. It was further observed that most of the shelters lacked protective tarpaulin.

#### **FOOD SECURITY**



Respondents reported that they are experiencing lack of food and no money to buy food.

The IDP camps are located in the outskirts of the town and have good access to markets which are functional.

#### **SANITATION**



It was observed that large numbers of the sites had **no sanitation facilities**, which will pose a severe threat of water-borne diseases.

#### **HEALTH**



Due to large areas of stagnant water, mosquitos are present within the sites and are causing risk of malaria.

#### SECURITY ACCESS



There were **no security risks**, ands sites are accessible for provision of assistance.

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## IDP SITES OVERALL INFORMATION



Sites	GPS		Estimated	Arrival date	Areas of origin	
	Latitude	Longitude	HHs	Arrival date	Areas of origin	
Adan Yere	3.080320	43.619890	155	Sep, 2019	Hafato-Diinsoor	
Buulo Gabow	3.080042	43.619240	98	Sep, 2019	Habal-barbare/Qasax-dhere	
Warsamale	3.08914	43.6254	147	Aug, 2019	Ceelcilan/ Esow-Bardhere	
Ceel Garas	3.100625	43.637268	115	March 2017 and Aug, 2019 for new arrivals	Gurban, Elgaras, Tiyeglow	
Ceel Shiif	3.135352	43.661452	100	July 2019	Ceelshiif/Dhurey-Bakool	
Alle Qabe	3.149719	43.667670	195	June, 2018	Gofgadud manas/Shabellow	
Maleel	3.15763	43.665461	140	April, 2019	Yurkud, Goofgadud burey, Eldhun,	
Loojeela	3.138463	43.666731	178	June, 2019	Ufurow, Hiyaado	
	TOTAL		1128			

16 **KEY INFORMANT INTERVIEWS** 



Muddy IDP site and stagnant water in Alaqabe IDP camp, Hanano zone, October 15th 2019

# **RECOMMENDATIONS**



Livelihood and emergency unconditional cash support is recommended for the new IDPs arrivals as their main need is food and the markets have the capacity to absorb the cash.



Distribution of non-food Items (NFIs) such as plastic sheets, blankets, mats, utensils etc. to the IDPs at the assessed sites.



Provision of emergency shelter support (ESK) for new arrivals.



Distribution of mosquito-nets to protect pregnant women and children from malaria.



Construction of latrines and hygiene promotion to reduce risks of water-borne diseases





Some of the new settlements, Bulagabow IDP camp, ADC zone, October 15th 2019