

**Key Figures**

INTERIM FIGURES - PROVISIONAL AND SUBJECT TO REVIEW

**Displacements directly attributable to drought**

**Region of displacement origin**

District of Arrival	Region of Arrival	Total	Trend	Region of displacement origin														
				Bay	Sool	Lower Shabelle	Mudug	Galgaduud	Bakool	Togdheer	Sanaag	Gedo	Hiraan	Bari	Lower Juba	Middle Juba	Other	
Baidoa	Bay	82,231		71,213					10,351								667	
Mogadishu	Banadir	79,424		24,678		48,998	228	1,276	3,100							70		1,074
Gaalkacyo	Mudug	23,904					23,614	290										
Belet Weyne	Hiraan	18,072						17,400	106							566		
Xudun	Sool	15,068			13,988													
Laas Caanood	Sool	13,091			13,062													
Gebiley	Woq. Galbeed	12,335			12,011						18		306					
Ceerigaabo	Sanaag	12,116			5,492								6,624					
Buuhoodle	Togdheer	11,195			4,690					6,169			336					
Ceel Afweyn	Sanaag	10,500			4,170								6,330					
Dhuusamarreeb	Galgaduud	9,049						2,786							6,263			
Hargeysa	Woq. Galbeed	8,875			34					7,471	33					7		1,330
Caynabo	Sool	7,365			6,905					460								
Borama	Awdal	7,264			254					5,616	884							510
Doolow	Gedo	7,189		1,203					43				5,822				121	
Taleex	Sool	6,999			6,999													
Qardho	Bari	6,788			825	8	25							6	5,907			17
Afgooye	Lower Shabelle	5,038				5,038												
Cadaado	Galgaduud	4,919					4,589	330										
Luuq	Gedo	4,918							2,221				2,697					
Kismaayo	Lower Juba	3,799														3,320	479	
Saakow	Middle Juba	3,669		1,838					125				944			19	743	
Baardheere	Gedo	3,074		1,217									1,857					
Afmadow	Lower Juba	3,061		453					504				670			200	1,234	
Iskushuban	Bari	1,927			120		660			200	520				112			315
Qoryooley	Lower Shabelle	1,711				1,711												
Bu'aale	Middle Juba	1,484		570		21			270				337			247	39	
Jilib	Middle Juba	1,369		521		8			600				120				120	
Kurtunwaarey	Lower Shabelle	1,320				1,320												
Waaajid	Bakool	1,261							1,261									
Other		9,549		667	70	989	2,888	20	1,606	141	91	922			98	105		1,952
<b>Total attributable to drought</b>		<b>378,564</b>		<b>102,360</b>	<b>68,620</b>	<b>58,093</b>	<b>32,004</b>	<b>22,102</b>	<b>20,187</b>	<b>20,075</b>	<b>16,233</b>	<b>13,369</b>	<b>6,905</b>	<b>6,124</b>	<b>3,891</b>	<b>3,403</b>	<b>5,198</b>	
<b>Total related to drought</b>		<b>65,740</b>		<b>54,858</b>	<b>4,088</b>	<b>2,489</b>	<b>1,298</b>	<b>711</b>	<b>594</b>	<b>513</b>	<b>358</b>	<b>208</b>	<b>155</b>	<b>132</b>	<b>125</b>	<b>88</b>	<b>123</b>	
<b>Total displacements directly attributable or related to drought</b>		<b>444,304</b>		<b>157,218</b>	<b>72,708</b>	<b>60,582</b>	<b>33,302</b>	<b>22,813</b>	<b>20,781</b>	<b>20,588</b>	<b>16,591</b>	<b>13,577</b>	<b>7,060</b>	<b>6,256</b>	<b>4,016</b>	<b>3,491</b>	<b>5,321</b>	

**About PRMN**

The PRMN (Protection & Return Monitoring Network) is a UNHCR-led project which identifies and reports on displacements (including returns) of populations in Somalia. The network also identifies and reports on protection risks and incidents underlying such movements. Only figures collected by PRMN are reported above. Not all displacements in Somalia are captured.

This report should be read in conjunction with the [Notes on PRMN Methodology](https://goo.gl/9uP6MJ) (https://goo.gl/9uP6MJ) which outline the approach and certain limitations.

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Implementing partner:



