

Pibor UNMISS AA Site Flow Monitoring

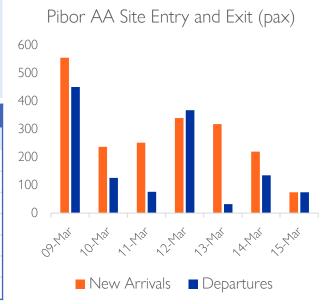
Reporting period: 9-15 March 2020

New Arrivals (total pax)	2,007	Average Per Day
New Arrivals (total HH)	357	(pax) 287

New Arrivals					
Area of Former Residence	pax	%			
Lekuangole Town	1,319	65.7%			
Kongor Village	441	22.0%			
Other Lekwuangole Boma	127	6.3%			
Liloth	64	3.2%			
Gumuruk	51	2.5%			
Manyabol	3	0.2%			
Pibor	2	0.1%			

Departures (total pax)	1,262	Average Per Day
Departures (total HH)	242	(pax) 180

Departures:		
Intended Destination	pax	%
Pibor Town	871	69.0%
Verteth	134	10.6%
Gumuruk	106	8.4%
Lekuangole Town	62	4.9%
Other Bomas in Lekuangole	45	3.6%
Kongor Village	25	2.0%
Other Pibor Boma	19	1.5%



		9-Mar	10-iviar	11-iviar	12-Mar	13-Mar	14-Mar	15-Mar
New Arrivals	НН	79	36	49	68	58	48	19
	Pax	566	237	252	340	318	220	74
Departures	НН	80	15	14	71	9	27	26
	Pax	451	126	76	368	32	135	74

IOM's Displacement Tracking Matrix is monitoring movements into and out of Pibor UNMISS adjacent area. Rapid site flow monitoring captures only the most basic information on numbers, departure and destination points. IOM DTM conducted a headcount on 6 March 2020 accounting for a total of 8,491 IDPs (1,522 households) who fled to the site between 18 February and 5 March 2020. IOM CCCM / DTM began site flow monitoring on 9 March 2020 leaving a three-day gap in population monitoring during which many town residents returned to Pibor Town according to key informants. However, this information cannot be verified with available data.

New arrivals totaling 2,007 individuals (357 households) during the reporting period most commonly arrived from Lekuangole Payam (97.2%), in specific from Lukuangole (65.7%) and Kongor (22%) villages. IDPs intending to permanently leave the site accounted for 1,262 tracked individuals (242 households) who left for Pibor Payam (71% - mainly Pibor Town), Verteth Payam (11%), Lekuangole (10%- predominantly Lekuangole, Kongor, Monchak and Wungony villages), and Gumuruk (8%).

Flow monitoring data on the new entries and intended permanent exits (excluding all other flows) shows that the site experienced a net-influx of 745 individuals (115 households) between 9 and 15 March 2020. However, this is not accounting for a potentially larger net outflow between 6 and 9 March 2020.

The following page displays a satellite image of the site adjacent to UNMISS in Pibor as of 12 March 2020.

