

Pibor UNMISS AA Site Flow Monitoring

Reporting period: 23-29 March 2020

New Arrivals (total pax)	253	Average / Day 36 pax
New Arrivals (total HH)	83	Previous week: 560 pax arr.

Departures (total pax)	837	Average / Day 120 pax
Departures (total HH)	284	Previous week: 1,292 pax dep.

Population estimate*	1,553 IDPs
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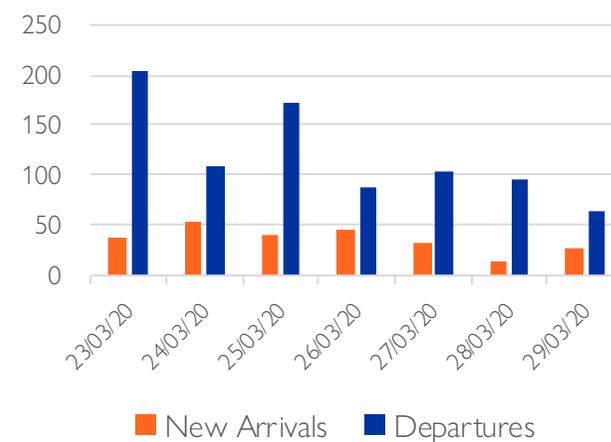
New Arrivals:

Area of Former Residence	pax	%
Kongor	131	51.8%
Monchak	34	13.4%
Ngergeny	25	9.9%
Wungony	11	4.3%
Thanyang	6	2.4%
Thodoch	6	2.4%
Irithalan	6	2.4%
Total	6	2.4%
Toton	5	2.0%
Lekuangole	5	2.0%
Wunkok	5	2.0%
Other	13	5.1%

Departures:

Intended Destination	pax	%
Kongor	245	29.3%
Monchak	183	21.9%
Lekuangole	80	9.6%
Ngergeny	61	7.3%
Wungony	60	7.2%
Dalmany	44	5.3%
Manyirang	32	3.8%
Toton	16	1.9%
Verteth	13	1.6%
Kalana	13	1.6%
Akilo	12	1.4%
Other	78	9.3%

Pibor UNMISS AA Site Entry and Exit (pax)



		23/03/20	24/03/20	25/03/20	26/03/20	27/03/20	28/03/20	29/03/20
New Arrivals	HH	12	16	13	12	13	6	11
	Pax	37	54	41	46	32	15	28
Departures	HH	58	49	55	34	33	33	22
	Pax	203	109	172	88	105	95	65

*The site adjacent to Pibor UNMISS is estimated to host approximately 1,553 IDPs as of 29 March 2020. This figure is an estimate based on a calculation multiplying the average household size with the number of shelter in the previous reporting period from which the net outflow was subtracted. Since the shelter count there has been a net outflow of 584 individuals (23-29 March 2020) bringing the estimated population size from 2,137 down to 1,553 individuals.

Whilst the site continues to experience a net outflow (732 ind. in the previous week), it should be stressed that new arrivals are continuing to make their way to the site. Some 253 IDPs arrived mainly from the outskirts of Lekuangole Payam (92.5%) with the most common villages of departure being Kongor (51.8%), Monchak (13.4%) and Ngergeny (9.9%). Most of these were reported to be individuals who were rejoining family already present at the site. Those exiting the Pibor UNMISS AA were mostly returning to Lekuangole (87.0%) or Pibor Payam (10.3%) and are generally not expected to return to the site according to key informants.



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