HAITI

Impact of insecurity on population's movement from the capital to provinces

Results from populations' flow monitoring and individual surveys Report #4 (08 – 27 March 2024)

KEY FIGURES



Data collection period : 8 - 27 March 2024



53,125 persons left the MAPAP during the data collection period



61% of flows were heading towards the Grand Sud (South, Grande'Anse, South-East and Nippes)



83% people left the MAPAP because of violence and insecurity



68% were already internally displaced before leaving the MAPAP



96% intend to stay in provinces in Haiti; 3% to go to the Dominican Republic and less than 1% to the United States and Brazil

Cover: A bus about to leave the capital to head to provinces © IOM / March 2024



HAÏTI – POPULATION FLOW MONITORING

Impact of insecurity on the movements of people from the capital to the provinces

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Dashboard #4 Data Collection : 08 – 27 March 2024 Publication : 01 April 2024

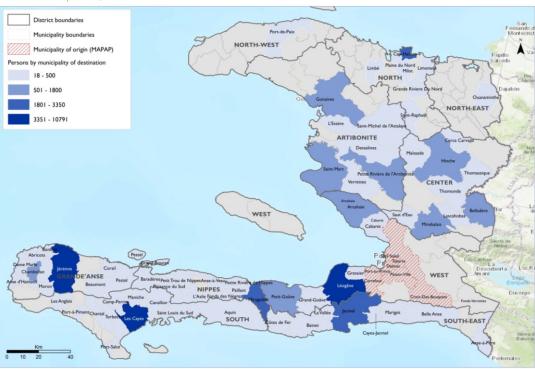


Context

In recent weeks, armed attacks have intensified in the Metropolitan Area of Port-Au-Prince (MAPAP), the capital of Haiti. In addition to creating displacement within the MAPAP, attacks and generalized insecurity are pushing more and more people to leave the capital to find refuge in provinces, taking the risks of passing through gangs-controlled routes. In order to monitor these movements towards provinces and inform appropriate response strategies, DTM has launched data collection at several of the most used bus stations in the capital (see page 5 for more details on the methodology). Since the start of this activity, on 8 March, until 27 March, this activity allowed to observe the movements of 53,125 people leaving the MAPAP (see pages 3 and 4 for more details on the profile of these people). The majority of them (61%) took means of transport heading towards the Grand Sud departments (Grande'Anse, South, Nippes and South-East). It should be noted that this region already hosts more than 116,000 people who had in vast majority, fled the MAPAP in recent months (see the report on displacement in the Grand Sud).

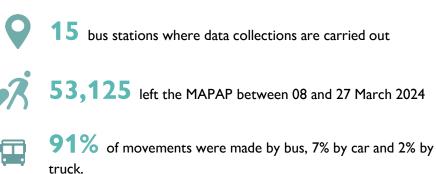
It should be emphasized that provinces do not have sufficient infrastructures and host communities do not have sufficient resources that can enable them to cope with these massive displacement flows coming from the capital.

Destinations of buses, cars and trucks observed



FROM THE AMERICAN PEOPLE

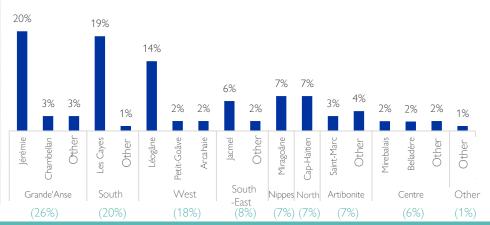
Key results on observed flows



Dates of movements (# of persons observed from 08 to 27 March 2024)







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Women

(54%)

(46%)

Men

2024

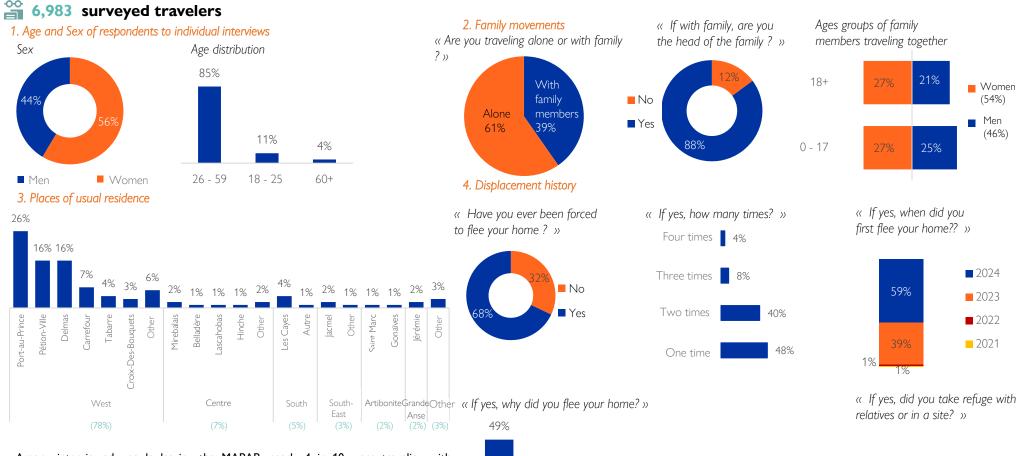
2023

2022

2021

81%

19%



Gangs'

attacks on

populations

21%

Clashes

between

gangs

police and

17%

Fear of

Violence

13%

Clashes

between

gangs

Among interviewed people leaving the MAPAP, nearly 4 in 10 were traveling with families and were in majority heads of their families. Children represented a bit more than half (52%) of members of these families.

Neighborhoods located in the MAPAP, particularly in the municipalities of Port-au-Prince (26%), Delmas (16%), Pétion-Ville (16%) and Carrefour (7%), were the usual residence of the majority of these people. A large part of them (68%) were already internally displaced for reasons related to violence and insecurity and half of them had already been forcibly displaced more than once. Among people who have been displaced, 81% took refuge with their relatives and 19% in sites, before deciding to leave the MAPAP.

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With relatives

(host families)

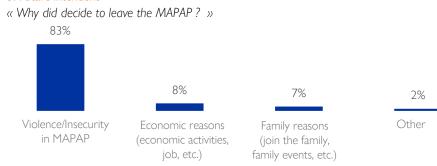
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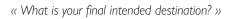
Impact of insecurity on the movements of people from the capital to the provinces

Dashboard #4 Data Collection : 08 – 27 March 2024 blication : 01 April 2024

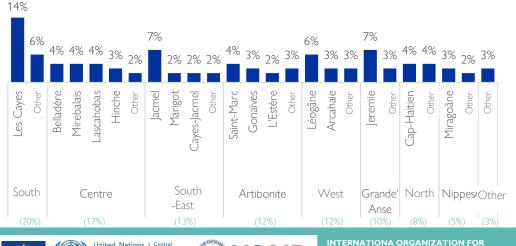






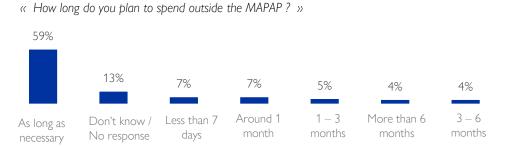






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« Why did you choose your destination ? »

« Do you have relatives who will host you at your destination ? »



Most people (83%) indicated that they are leaving the MAPAP because of violence and 59% indicated that they will stay outside the MAPAP as long as necessary.

Areas located in Haiti were the intended final destinations of 96% of people, notably in the South department (20%; especially in the city of Cayes), Centre (notably Belladère, Mirebalais and Lascahobas), South-East (mainly the town of Jacmel) and Artibonite.

More than half persons (53%) indicated that they chose their destination because they are originally from there. Furthermore, 97% mentioned having a family who would host them in their intended final destination while 3% did not have one.

On the other hand, the Dominican Republic was the intended final destination of 3% of people.

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Flow monitoring, implemented by IOM through the Displacement Tracking Matrix (DTM), aims to collect data on the number and characteristics of travelers observed in high mobility areas, through Flow Monitoring Points (FMPs) installed in these areas.

METHODOLOGY : Important FMPs are identified in coordination with local authorities, partners and with the experience of DTM field teams. Thus, a total of 15 bus stations have been identified in the MAPAP. At each of these FMPs, two main data collection methodologies are implemented: Flow Monitoring Registry (FMR) and individual surveys (FMS - Flow Monitoring Survey).

The FMR consists of collecting data at the different FMPs via direct observations and from key informants: these may be bus station staff, bus drivers or travelers themselves. The FMR mainly collects information on the number of travelers and the destinations of their means of transport. Hence, it allows to estimate the volume of movements and the routes used.

USAID

Emergency

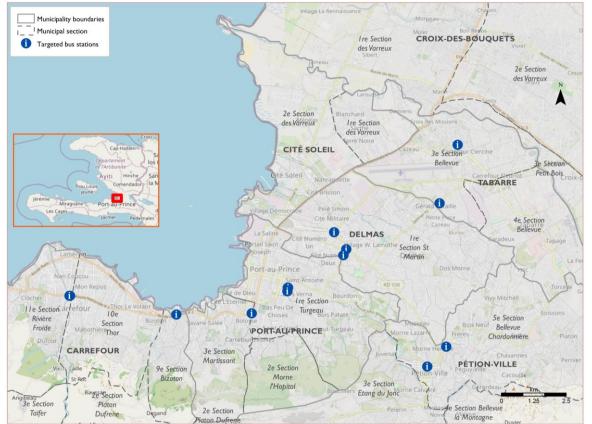
ERF

JS

Data from FMR is presented on the Location of bus stations where data collections are carried out page 2 of this report.

The FMS allows to collect more indepth data through interviews with a sample of travelers in order to better understand their profiles. Data from the FMS is presented on pages 3 and 4.

LIMITS : The flows observed through the FMPs do not represent all the flows that took place between the MAPAP and the provinces. Indeed, several other flows were certainly not observed because they did not pass through the targeted FMPs or because they took place outside of working hours. Furthermore, armed attacks sometimes do not allow DTM teams to deploy for data collection.



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