FLOW MONITORING REPORT

Dashboard # 49 FEBRUARY 2020

Reporting period: 1 to 29 February 2020

IOM works with national and local authorities to gain a better understanding of population movements throughout West and Central Africa. Flow Monitoring Points (FMPs) allow IOM to quantify and qualify migration flows, trends and routes at entry, exit and transit points (such as border crossing posts, bus stations, rest areas, police checkpoints and reception centres). Since July 2016, several Flow Monitoring Points have been progressively installed in important localities of Mali, particularly in the regions of Gao, Timbuktu, Kidal, Menaka, Mopti, Kayes, Segou, Sikasso and Bamako, to monitor the daily movements of migrants heading to West and North African countries.

MALI



In February 2020, the average daily number of individuals observed at the Flow Monitoring Points increased by 27 per cent compared to the previous month.

Nationals from Mali, Guinea-Conakry, Burkina Faso, Côte d'Ivoire and Gambia accounted for 78 per cent of all the migrants recorded at the Flow Monitoring Points.

Algeria, Burkina Faso, Mauritania, and the Niger are major transit countries for migrants after their stopover in Mali.

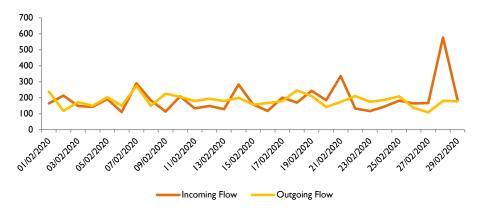
Economic migration, including but not limited to long-term migration of more than six months (90% of flows) and seasonal migration (9% of flows), is the main observed type of movement.

DEFINITIONS USED

Incoming flows: refers to migrants who arrive at a Flow Monitoring Point with the intention of travelling further into Mali

Outgoing flows: refers to migrants who arrive at a Flow Monitoring Point with the intention of travelling towards the outer borders of Mali.

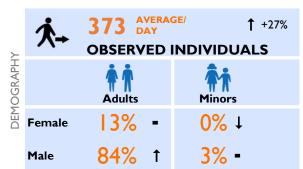
EVOLUTION OF FLOWS OF INDIVIDUALS OBSERVED IN FEBRUARY 2020(*)



(*) To avoid double counting, migrants recorded at the transit points of Bamako, Sevare, Wabaria (Gao) and Inhalid are not included in this total. Only those recorded at entry and exit points are considered. In addition, due to data completeness issues, Inhalid's FMP is now inactive.

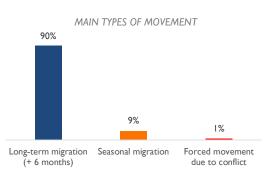
TRAVELLERS' PROFILE

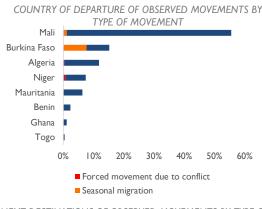
(Data obtained through direct observation and during interviews with bus drivers and bus station managers. Variations calculated from previous month's data.)





	MAIN NATIONALITIES	%	VARIATIONS
NS	Mali	33%	-7 pp
	Burkina Faso	25%	+17 pp
	Guinea-Conakry	11%	-4 pp
J 10	Côte d'Ivoire	5%	-l pp
Ž	Gambia	4%	-2 pp
DEST	Other	22%	-3 pp
ORIGINS AND DESTINATIONS	DESTINATION OF MIGRANTS	%	VARIATIONS
IS A	Mali	63%	+5 pp
5	Mauritania	14%	-l pp
OR	Burkina Faso	13%	-2 pp
	Alzania	7%	
	Algeria	1 /0	_









implemented by IOM





Most migrants travel through the capital city, Bamako, to the strategically located towns of Gao and Timbuktu, as well as through border areas such as Benena, Gogui and Heremakono, before heading towards Algeria, the Niger, Libya, Mauritania or Morocco. Some will ultimately travel on to Europe.

Gao is an important transit point and is commonly favoured by migrants for its accessibility to routes leading to the Mediterranean sea.

The majority of outgoing migrants identified at the Gao and Timbuktu FMPs continue through Algeria (primarily through the Algerian towns of Tamanrasset and Bordj). Migrants transiting through Benena and Heremakono travel on to Burkina Faso, while those transiting through Gogui travel on to Mauritania.

Mali is also a transit country for incoming migrants, notably those who were unable to cross the Sahara desert and those returning to countries such as Guinea-Conakry, Côte d'Ivoire, Senegal and other countries in Sub-Saharan Africa.

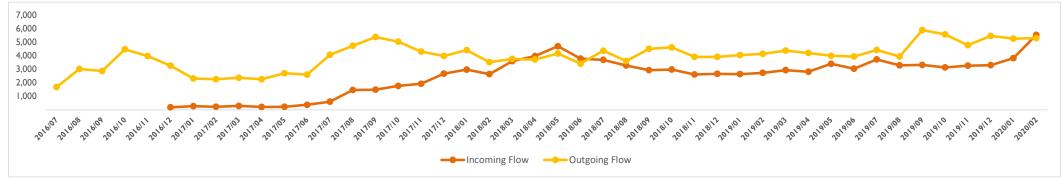
5,535 Incoming individuals recorded at Mali FMPs (*)

Outgoing individuals recorded at Mali FMPs (*)

10.830 Individuals observed in total at Mali FMPs

9 Active FMPs in Mali

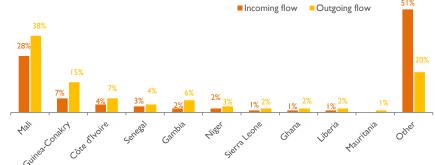
TOTAL NUMBER OF INCOMING AND OUTGOING INDIVIDUALS AT MALI FMPs BETWEEN 1 JULY 2016 AND 29 FEBRUARY 2020 (**)



(*) To avoid double counting, migrants recorded at the transit points of Bamako, Sevare and Wabaria, are not included in this total. Only those recorded at entry and exit points are considered.

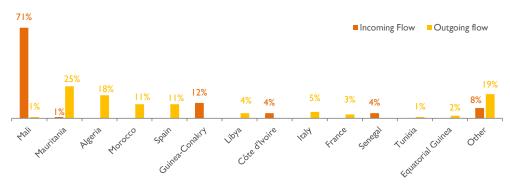
(**) The data collection on incoming flows at FMPs started in December 2016. Due to the new FMP set up since the start of June 2017, any significant deviation observed in the figures provided from that date should not be interpreted as a significant increase in migratory flows but as an increase in data collected.

MAIN NATIONALITIES OF MIGRANTS



The proportion of Malian, Guinean, and Ivorian nationals in outgoing flows has increased and now constitutes the majority of the flows, compared to previous years in which Senegalese and Gambians were the prevalent nationalities.

MAIN INTENDED DESTINATIONS



European countries were declared as the final intended destination by 19 per cent of outgoing migrants.



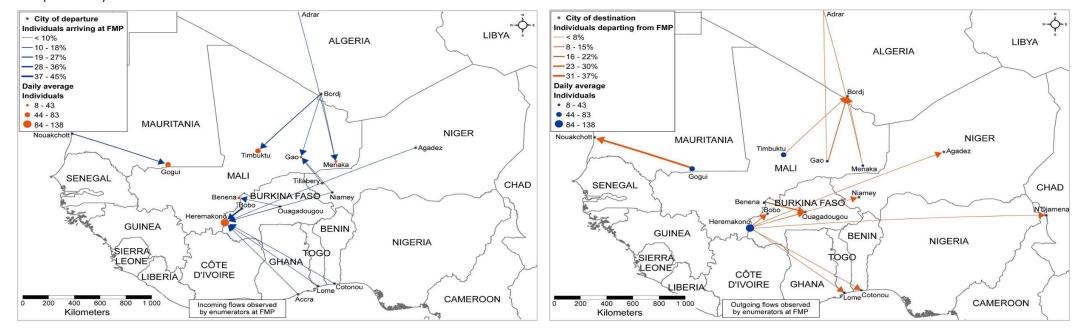




FLOW MONITORING POINTS
Page 3

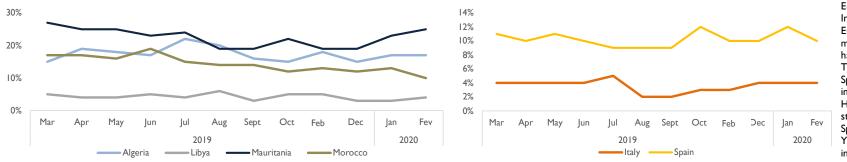
Because of the difficulties in accessing entry and exit points in the Kidal region, and because data from the Inhalid FMP alone does not accurately reflect migration flows in the Kidal region, data collect at the Inhalid FMP is stoped. To determine incoming and outcoming flows to and from Algeria, DTM used the data collected at the Gao, Timbuktu and Menaka FMPs where migrants headed for Algeria usually begin their journey.

As a result, the figures presented in pages one through three of this report do not include the numbers collected from the Bamako FMP, nor do they incorporate the numbers from the Sevare and Wabaria FMPs, which are transit points and not points of entry or exit.



Base Map Source: ESRI. This map is for illustration purposes only. The depiction and use of boundaries, geographic names and related data shown on maps and included in this report are not warranted to be free of error nor do they imply judgment on the legal status of any territory, or any endorsement or acceptance of such boundaries by IOM.

EVOLUTION OF INTENDED FINAL DESTINATIONS BETWEEN | MARCH 2019 AND 29 FEBRUARY 2020



The number of migrants wishing to travel to Europe through Mauritania and Libya increased; In contrast, the migrants desiring to travel to Europe via Morocco have decreased; however, migrants wishing to travel to Europe via Algeria has remained constant.

The number of migrants wishing to travel to Spain have decreased. In addition, migrants who intend to go to Italy has remained constant; However, there those looking to go to Italy are still less numerous than those trying to go to Spain.

Yet, it should be noted that these figures indicate the intentions of migrants rather than



INTERNATIONAL ORGANIZATION FOR MIGRATION



TRAVELLERS' PROFILE

(Data obtained through direct observation and during interviews with bus drivers and bus station managers. Variations calculated from previous month's data.)

Wabaria, located at the entrance of the city of Gao, is predominantly a crossing point for migrants travelling to Gao, coming from the South and the Centre of Mali or who have transited through those areas.

At this Flow Monitoring Point, data collectors identify migrants who wish to travel to North African and European countries. Most of them transit through Bamako to reach Gao, where they spend a couple of days before continuing their journey.

During the reporting period, most migrants transiting through the Wabaria FMP were nationals of Mali (26%), Guinea-Conakry (19%), Gambia (16%), Côte d'Ivoire (15%) and Senegal (6%).

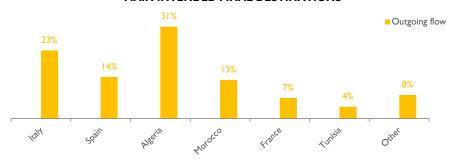
For outgoing flow, Algeria (31%), Italy (23%), Spain (14%), Morocco (13%) or France (7%) are the main destination destinations for migrants.

During the reporting period, 528 migrants were recorded at this FMP (Incoming flow: 0; Outgoing flow: 528).

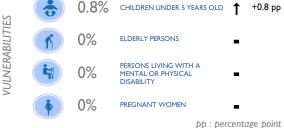
MONTHLY FLOWS OF INDIVIDUALS OBSERVED SINCE THE FMP WAS INSTALLED



MAIN INTENDED FINAL DESTINATIONS



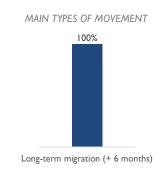
_	^	2 AVERAGE/ DAY		
DEMOGRAPHY		Adults	Minors	
DEM	Female	6% -	0% -	
	Male	91% t	3% ↓	



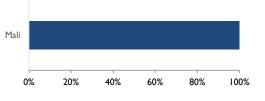
	MAIN NATIONALITIES	%	VARIATIONS
	Mali	26%	-2 pp
	Guinea-Conakry	19%	-7 pp
S	Gambia	16%	+6 pp
101	Côte d'Ivoire	15%	+l pp
X	Senegal	6%	-
EST	Other	18%	+2 pp
D D			
\$			
S	DESTINATION OF MIGRANTS	%	VARIATIONS
ORIGINS AND DESTINATIONS	Algeria	70%	-
OR	Mali	30%	_

DESTINATION OF MIGRANTS	%	VARIATIONS
Algeria	70%	-
Mali	30%	-

With the methodology, Mali is indicated as the destination country and Gao as the destination city. Then flows continue to Algeria.

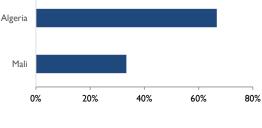


COUNTRY OF DEPARTURE OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT



■ Long-term migration (+ 6 months)

NEXT DESTINATIONS OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT



■ Long-term migration (+ 6 months)





TRAVELLERS' PROFILE

(Data obtained through direct observation and during interviews with bus drivers and bus station managers. Variations calculated from previous month's data.)

Place Kidal is mainly an exit point for migants leaving Gao.

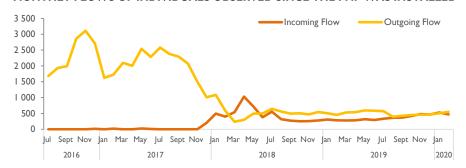
At this Flow Monitoring Point, the data collectors identify migrants who have spent a number of days in Gao in transit before travelling onwards, predominantly North African and European countries. Incoming migrants who transit through Niger or Algeria and return to Mali or their countries of origin (Guinea-Conakry, Côte d'Ivoire) are also identified at this FMP. In February 2020, migrants destined for Italy were observed at Place Kidal from Niger. These transit through Mali with the intention of continuing in Italy. In February, forced movements due to conflict (5%) from the Niger were observed at Place Kidal.

During the reporting period, most migrants identified at Place Kidal FMP were nationals of Mali (40%), Guinea-Conakry (18%), Côte d'Ivoire (11%), Senegal (7%) and Gambia (7%).

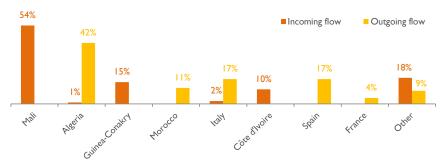
For outgoing flow, Algeria (42%), Italy (17%), Spain (17%) or Morocco (11%) are the main destination destinations for migrants.

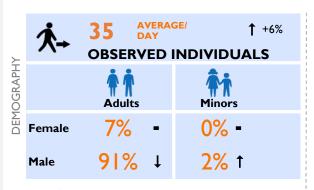
During the reporting period, 1,022 migrants were recorded at this FMP (Incoming flow: 471; Outgoing flow: 551).

MONTHLY FLOWS OF INDIVIDUALS OBSERVED SINCE THE FMP WAS INSTALLED



MAIN INTENDED FINAL DESTINATIONS







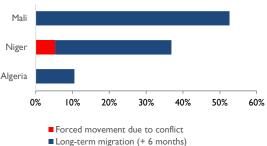
pp: percentage point

MAIN NATIONALITIES	%	VARIATIONS
Mali	40%	-2 pp
Guinea-Conakry	18%	-
Côte d'Ivoire	11%	-
Senegal	7%	+I pp
Gambia	7%	+I pp
Other	17%	-

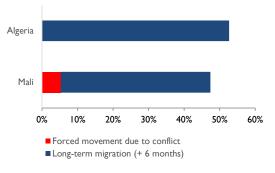
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V A	DESTINATION OF MIGRANTS	%	VARIATIONS
25	Mali	46%	-5 pp
5	Algeria	54%	+5 pp







NEXT DESTINATIONS OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT





VULNERABILITIES



The Timbuktu Flow Monitoring Point is primarily a migrant exit point for outgoing flows in direction to North Africa.

At this Flow Monitoring Point, data collectors observe migrants who travel through Timbuktu before going on to North Africa and Europe.

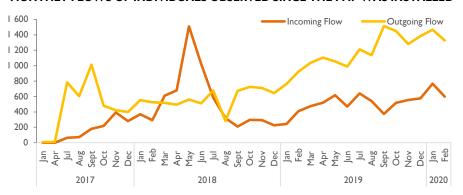
Incoming migrants who transit through Algeria and return to Mali or their countries of origin are also identified at this FMP. Some identified migrants were also going to or returning from Mauritania.

During the reporting period, most migrants identified at the Timbuktu FMP were nationals of Guinea-Conakry (37%), Mali (29%), Gambia (12%), Senegal (6%) and Côte d'Ivoire (5%).

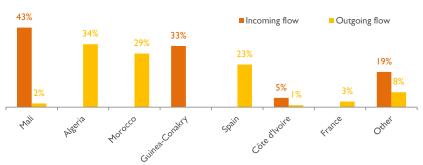
Most outgoing migrants reported either Algeria (34%), Morocco (29%) or Spain (23%) as their intended final destination.

During the reporting period, 1,924 migrants were recorded at this FMP (Incoming flow: 597; Outgoing flow: 1,327).

MONTHLY FLOWS OF INDIVIDUALS OBSERVED SINCE THE FMP WAS INSTALLED

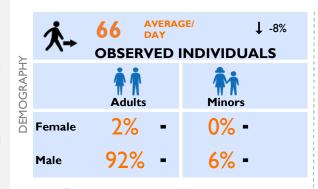


MAIN INTENDED FINAL DESTINATIONS



TRAVELLERS' PROFILE

(Data obtained through direct observation and during interviews with bus drivers and bus station managers. Variations calculated from previous month's data.)

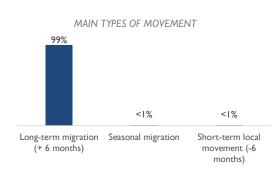


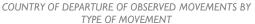


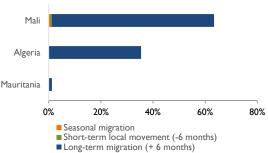
bb : percentage point

MAIN NATIONALITIES	%	VARIATIONS
Guinea-Conakry	37%	+2 pp
Mali	29%	+I pp
Gambia	12%	-2 pp
Senegal	6%	-l pp
Côte d'Ivoire	5%	+I pp
Other	11%	-l pp

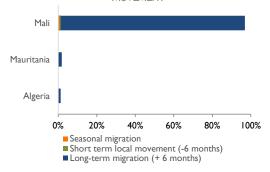
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VS A	DESTINATION OF MIGRANTS	%	VARIATIONS
ORIGINS	Mali	98%	-l pp
	Mauritania	1%	-
	Algeria	1%	+l pp







NEXT DESTINATIONS OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT







The Menaka Flow Monitoring Point is located in the city of Menaka, in the Menaka region.

According to information received by data collectors, some migrants, following the reinforcement of security measures in the Niger, cross the Menaka border from the Niger into Mali in order to get to Algeria.

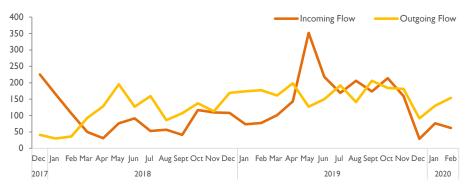
In February, forced movements due to conflict (5%) from the Niger were observed in Menaka.

During the reporting period, most migrants identified at Menaka were Malians (39%), followed by nationals of the Niger (31%), Nigeria (7%), Ghana (7%) and Burkina Faso (4%).

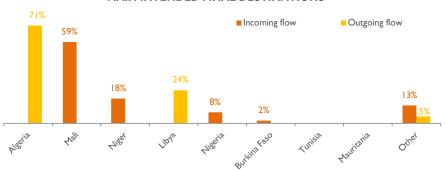
Most outgoing migrants reported Algeria (71%), followed by Libya (29%) as their intended final destination.

During the reporting period, 216 migrants were recorded at this FMP (Incoming flow: 62; Outgoing flow : 154).

MONTHLY FLOWS OF INDIVIDUALS OBSERVED SINCE THE FMP WAS INSTALLED

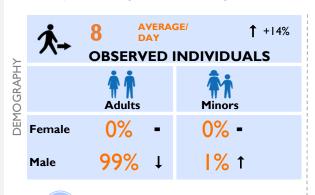


MAIN INTENDED FINAL DESTINATIONS



TRAVELLERS' PROFILE

(Data obtained through direct observation and during interviews with bus drivers and bus station managers. Variations calculated from previous month's data.)



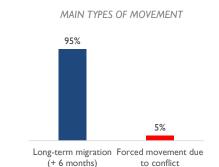


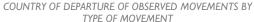


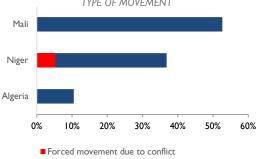
pp: percentage point

	MAIN NATIONALITIES	%	VARIATIONS
	Mali	39%	-4 pp
2	Niger	31%	+7 pp
	Nigeria	7%	-6 рр
TO DESTINATIONS	Ghana	7%	-5 pp
2	Burkina Faso	4%	-
2	Other	12%	+8 pp
7			

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SNIE	DESTINATION OF MIGRANTS	%	VARIATIONS
ORIG	Algeria	71%	+8 pp
0	Mali	29%	-8 pp

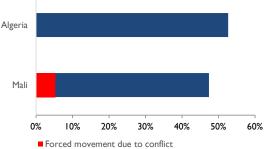






■ Long-term migration (+ 6 months)

NEXT DESTINATIONS OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT



■ Long-term migration (+ 6 months)



implemented by IOM



The Sevare Flow Monitoring Point is a transit point located in Sevare town.

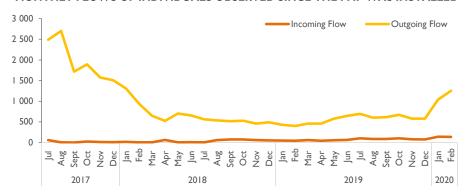
At this Flow Monitoring Point, data collectors observed migrants traveling to Gao and Timbuktu.

During the reporting period, most migrants identified at the Sevare FMP were of Guinea-Conakry (37%), Mali (15%), Côte d'Ivoire (11%), Senegal (11%) and Gambia (5%).

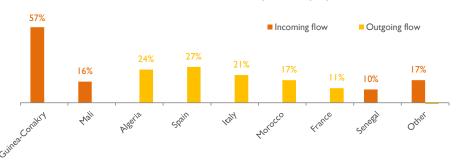
For outgoing migrants, Spain (27%), Algeria (24%), Italy (21%), Morocco (17%) and France (11%) are the main final destinations envisaged by migrants.

During the reporting period, 1,389 migrants were recorded at this FMP (Incoming flow: 135; Outgoing flow: 1,254).

MONTHLY FLOWS OF INDIVIDUALS OBSERVED SINCE THE FMP WAS INSTALLED

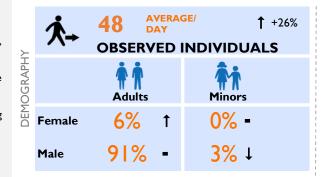


MAIN INTENDED FINAL DESTINATIONS



TRAVELLERS' PROFILE

(Data obtained through direct observation and during interviews with bus drivers and bus station managers. Variations calculated from previous month's data.)

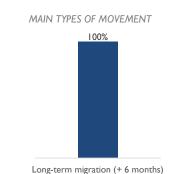




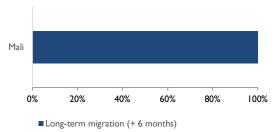
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MAIN NATIONALITIES	%	VARIATIONS
Guinea-Conakry	37%	+2 pp
Mali	15%	-I pp
Côte d'Ivoire	11%	-I pp
Senegal	11%	-
Guinea-Bissau	5%	-
Other	21%	-

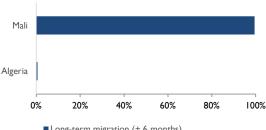
5	· · · · · · · · · · · · · · · · · · ·		
ON	Côte d'Ivoire	11%	-I pp
VATI	Senegal	11%	-
STII	Guinea-Bissau	5%	-
DE	Other	21%	-
ORIGINS AND DESTINATIONS			
SNI	DESTINATION OF MIGRANTS	%	VARIATIONS
ORIG	Mali	99%	-I pp
	Algeria	1%	+l pp



COUNTRY OF DEPARTURE OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT



NEXT DESTINATIONS OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT



■ Long-term migration (+ 6 months)





The Gogui Flow Monitoring Point is located at the border post between Mali and Mauritania.

At this Flow Monitoring Point, data collectors identify outgoing flows of migrants travelling to Mauritania or Morocco. Some of them say they want to gather enough savings to continue their journey to Europe. Many women go to Mauritania, sometimes accompanied by their babies, to work as housekeepers. This explains the high number of women and children under five.

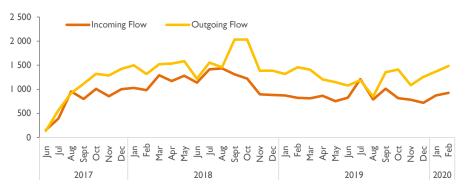
A large number of incoming migrants who had transited through Mauritania, or were deported from Mauritania and were returning to Mali or to their countries of origin, were also identified at this FMP. Most expelled individuals obtain a pass and return to Mauritania.

During the reporting period, most migrants identified at the Gogui FMP were from Mali (79%) followed by Côte d'Ivoire (12%).

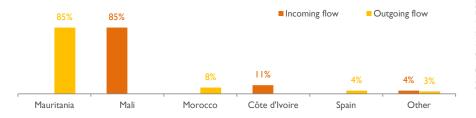
Most outgoing migrants reported either Mauritania (85%), followed by Morocco (8%) or Spain (4%) as their intended final destination.

During the reporting period, 2,414 migrants were recorded at this FMP (Incoming flow: 928; Outgoing flow: 1.486).

MONTHLY FLOWS OF INDIVIDUALS OBSERVED SINCE THE FMP WAS INSTALLED

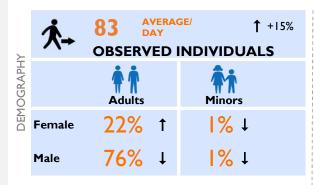


MAIN INTENDED FINAL DESTINATIONS



TRAVELLERS' PROFILE

(Data obtained through direct observation and during interviews with bus drivers and bus station managers. Variations calculated from previous month's data.)



S	3	1.2%	CHILDREN UNDER 5 YEARS OLD	Ţ	-0.9 pp
4BILITIE	N	0%	ELDERLY PERSONS	ţ	-0.1 pp
Š	2 7	00/	PERSONS LIVING WITH A		

MENTAL OR PHYSICAL DISABILITY

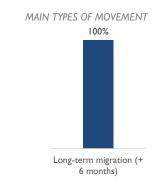
PREGNANT WOMEN

-0.2 pp

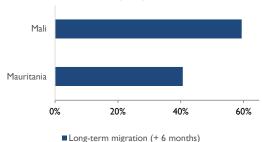
pp: percentage point

	MAIN NATIONALITIES	%	VARIATIONS
	Mali	79%	-l pp
S	Côte d'Ivoire	12%	+l pp
DESTINATIONS	Nigeria	2%	+I pp
VATI	Niger	2%	-
STIN	Togo	1%	-
DE	Other	4%	-l pp
\Box			

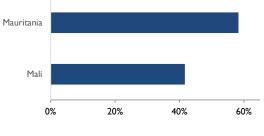
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NS	DESTINATION OF MIGRANTS	%	VARIATIONS
JRG	Mauritania	60%	-l pp
_	Mali	40%	+l pp



COUNTRY OF DEPARTURE OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT



NEXT DESTINATIONS OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT



■ Long-term migration (+ 6 months)



VULN



TRAVELLERS' PROFILE

(Data obtained through direct observation and during interviews with bus drivers and bus station managers. Variations calculated from previous month's data.)

The Benena Flow Monitoring Point is located at a border post between Mali and Burkina Faso, in the Segou region.

At this Flow Monitoring Point, data collectors observe outgoing flows of migrants who intend to travel to West and Central African, North African and European countries after having transited through Mali, Burkina Faso and Niger, as well as incoming migrants entering Mali after having transited through Burkina Faso.

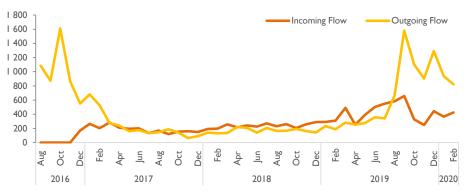
In February, forced movements due to conflict (2%) from the Burkina Faso were observed in Benena.

During the reporting period, most migrants identified at Benena were nationals of Nigeria (25%), Mali (24%), Togo (17%), Benin (12%) and Guinea-Conakry (8%).

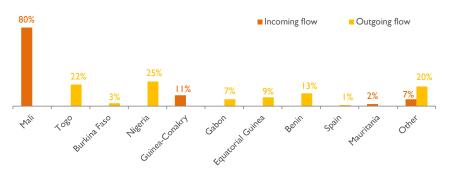
Most outgoing migrants reported either Nigeria (25%), Togo (22%), Benin (13%), Equatorial Guinea (9%) or Gabon (7%) as their intended final destination.

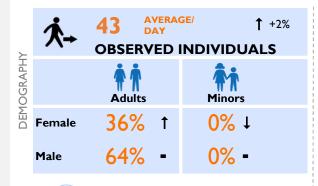
During the reporting period, 1,247 migrants were recorded at this FMP (Incoming flow : 426; Outgoing flow : 821).

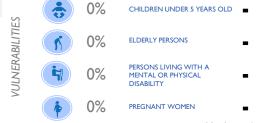
MONTHLY FLOWS OF INDIVIDUALS OBSERVED SINCE THE FMP WAS INSTALLED



MAIN INTENDED FINAL DESTINATIONS



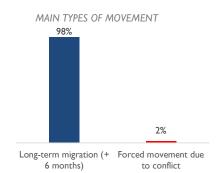




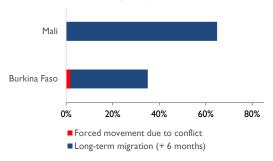
рр : percentage point

MAIN NATIONALITIES	%	VARIATIONS
Nigeria	25%	+I pp
Mali	24%	+3 pp
Togo	17%	-4 pp
Benin	12%	+4 pp
Togo Benin Guinea-Conakry Other	8%	-I pp
Other	14%	-3 pp

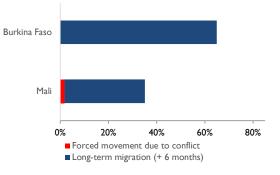
GINS	DESTINATION OF MIGRANTS	%	VARIATIONS
ORI	Burkina Faso	66%	-6 рр
	Mali	34%	+6 pp



COUNTRY OF DEPARTURE OF OBSERVED MOVEMENTS BY
TYPE OF MOVEMENT



NEXT DESTINATIONS OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT







HEREMAKONO

Page II

The Heremakono Flow Monitoring Point is located at a border post between Mali and Burkina Faso, in the Sikasso region. At this Flow Monitoring Point, data collectors observe outgoing flows of migrants who intend to travel to West African, North African and European countries after having transited through Mali, Burkina Faso and Niger, as well as incoming flows of migrants who enter in Mali after having transited through Burkina Faso.

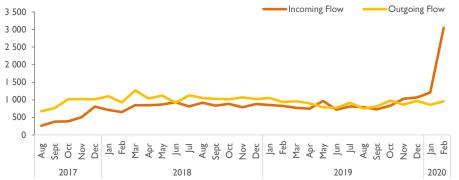
During the reporting period, most migrants identified at Heremakono were nationals of Burkina Faso (65%), Mali (9%), Guinea-Conakry (5%), Senegal (3%) and Gambia (3%).

For outgoing flows, Spain (13%), Libya (12%), Algeria (11%), Italy (9%), France (7%), Gabon (7%) and Equatorial Guinea (5%) are the main final destinations envisaged. The majority of incoming migrants were returning to their countries of origin (Mali and Guinea-Conakry).

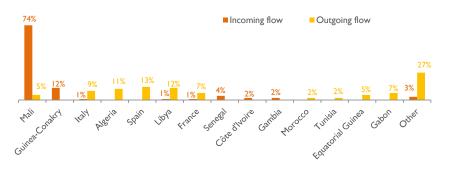
During the reporting period, 4,007 migrants were recorded at this FMP (Incoming flow: 3,051; Outgoing flow: 956).

The information collected at this FMP shows a notable number of migrants who declared that they came to Mali to work in the mining et agricultural regions, among others activities. From February 2020, an emphasis was placed on registration seasonal migration flows, hence the large numerous of seasonal migrants in February 2020.

MONTHLY FLOWS OF INDIVIDUALS OBSERVED SINCE THE FMP WAS INSTALLED

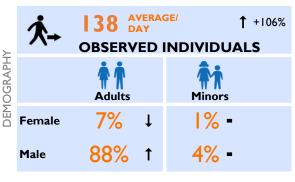


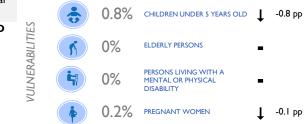
MAIN INTENDED FINAL DESTINATIONS



TRAVELLERS' PROFILE

(Data obtained through direct observation and during interviews with bus drivers and bus station managers. Variations calculated from previous month's data.)

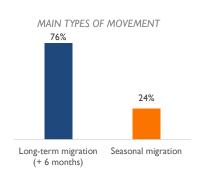


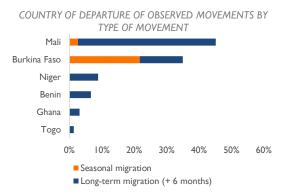


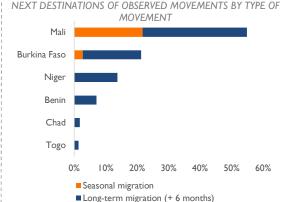
	MAIN NATIONALITIES	%	VARIATIONS
	Burkina Faso	65%	+37 pp
	Mali	9%	-10 pp
SNO	Guinea-Conakry	5%	-5 pp
DESTINATIONS	Senegal	3%	-5 pp
Ž	Gambia	3%	-3 рр
DES	Other	15%	-14 pp
0			

pp : percentage point

S			
ORIGINS	DESTINATION OF MIGRANTS	%	VARIATIONS
ORI	Mali	76%	+17 pp
	Burkina Faso	14%	-5 pp
	Niger	6%	-9 рр
	Other	4%	-3 pp











BAMAKO

The capital city of Bamako is a major transit point for migrants travelling to West and North African countries.

In Bamako, migrant flows are recorded at bus stations where data collectors primarily observe migrants travelling to Gao or Timbuktu, as well as to border areas on their way to neighbouring countries such as Mauritania and Burkina Faso.

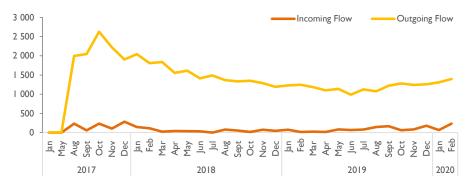
Most outgoing migrants reported either Algeria (27%), Spain (23%), Italy (21%), France (9%) or Morocco (8%) as their intended final destination.

During the reporting period, most migrants identified at the Bamako FMP were from Guinea-Conakry (35%), Mali (22%), Senegal (12%), Côte d'Ivoire (9%) and Burkina Faso (6%).

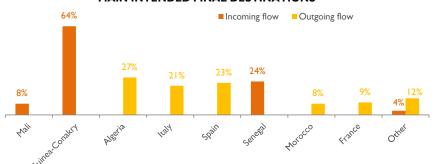
According to the information received from data collectors, migrants from Côte d'Ivoire transit through Sikasso, where they then travel to Mopti, bypassing Bamako. This explains the low number of Ivorian nationals observed at the Bamako FMP.

During the reporting period, 1,630 migrants were recorded at this FMP (Incoming flow: 233; Outgoing flow: 1,397).

MONTHLY FLOWS OF INDIVIDUALS OBSERVED SINCE THE FMP WAS INSTALLED



MAIN INTENDED FINAL DESTINATIONS



TRAVELLERS' PROFILE

(Data obtained through direct observation and during interviews with bus drivers and bus station managers. Variations calculated from previous month's data.)

≻	∱ →	56 AVERAGE DAY OBSERVED	T +27%
EMOGRAPHY		Adults	Minors
DEM	Female	3% ↓	0% -
	Male	95% ↑	2% -

0% CHILDREN UNDER 5 YEARS OLD	-	
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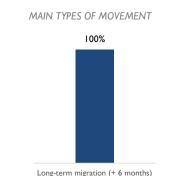


PREGNANT WOMEN

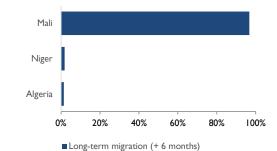
pp : percentage point

MAIN NATIONALITIES	%	VARIATIONS
Guinea-Conakry	35%	+3 pp
Mali	22%	-3 рр
Senegal	12%	+3 pp
Côte d'Ivoire	9%	-l pp
Burkina Faso	6%	-l pp
Other	16%	-l pp

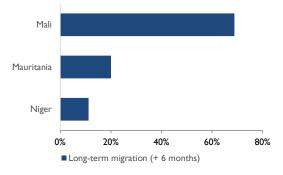
A			
S	DESTINATION OF MIGRANTS	%	VARIATIONS
RIGINS	Mali	73%	+2 pp
Ō	Mauritania	18%	+3 pp
	Niger	9%	-5 pp



COUNTRY OF DEPARTURE OF OBSERVED MOVEMENTS BY
TYPE OF MOVEMENT



NEXT DESTINATIONS OF OBSERVED MOVEMENTS BY TYPE OF MOVEMENT





VULNERABILITIES



FLOW MONITORING POINTS

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WHAT IS FLOW MONITORING?

Flow monitoring is a component of IOM's Displacement Tracking Matrix (DTM). It has been developed to track migrant flows (groups or individuals) through data collection carried out at key points of origin, transit and/or destination. The purpose of flow monitoring is to provide regularly updated information on the scale and profiles of population movements (migrants, internally displaced persons, returnees, etc.) through specific locations. The information and analysis provided through the flow monitoring methodology also helps to better understand and define shortcomings and priorities in the provision of assistance along the displacement/ migration routes. The purpose of flow monitoring is not to replace border monitoring or border surveillance. Data collected by IOM flow monitoring exercises does not replace government border controls and should not be interpreted as such.

A BETTER UNDERSTANDING OF MIGRATION FLOWS - A REGIONAL INITIATIVE IN WEST AFRICA

Monitoring population movements in West and Central Africa represents an important regional initiative. It allows for a better understanding of intentions, trends, routes, and risks as well as demographic and socio-economic profiles of migrants. It serves as a common source of data contributing to inform policymaking by authorities in countries of origin, transit and destination. IOM aims to install over thirty of these flow monitoring points throughout the West and Central African region to assist in reducing the operational challenges of migration; advance understanding of migration issues; encourage social and economic development through migration; and uphold the human dignity and well-being of migrants.

METHODOLOGY Flows Monitoring of Populations (FMP) is an investigative work that aims to highlight areas that are particularly vulnerable to cross-border and intraregional migration. Areas of high mobility are identified across the country. DTM teams then work at the local level to identify strategic transit points. Trained agents collect data from key informants at the flow monitoring point: the latter may be bus station staff, police or customs officials, bus drivers or migrants themselves. A basic questionnaire mixed with direct observations allows to collect disaggregated data by gender and nationality. In Mali, ten data collection points are active in the regions of Gao, Timbuktu, Kidal, Menaka, Mopti, Sikasso, Segou, Kayes and the district of Bamako. Daily data collection is performed in the FMPs.

LIMITATIONS The data used in this analysis are estimates and represent only a part of the existing flows in Mali. The geographic and temporal coverage of these surveys is partial insofar as the flow monitoring activities do not cover some private bus stations existing in the various cities including Gao, Timbuktu, Kidal, Menaka, Mopti and Bamako. The data on the final destinations of migrants are obtained based on their declaration and must be taken with caution because they indicate only an intention. The data on the vulnerabilities are based on direct observations of the enumerators and must be taken only for information.

All data included in this report is based on estimations. IOM expressly disclaims all warranties of any kind, whether express or implied, including, but not limited to, the appropriateness, quality, reliability, timeliness, accuracy or completeness of the data included in this report.

