

# **BURUNDI JULY 2018**

**Publication: August 2018** 



DTM Methodology Page I

Highlights Page 3

IDP Movements Page 7

Humanitarian Overview Page 9

IDP Voices Page 11

Contact information Page 15

Photo: Field visit to IDP homes destroyed by torrential rains. Province Bubanza, commune Gihanga © IOM 2018.











## **DTM Methodology**

The IOM Displacement Tracking Matrix is a comprehensive system to analyze and disseminate information to better understand the movements and needs of Internally Displaced Persons (IDPs) in Burundi.





#### Enumerators complete two types of assessments:

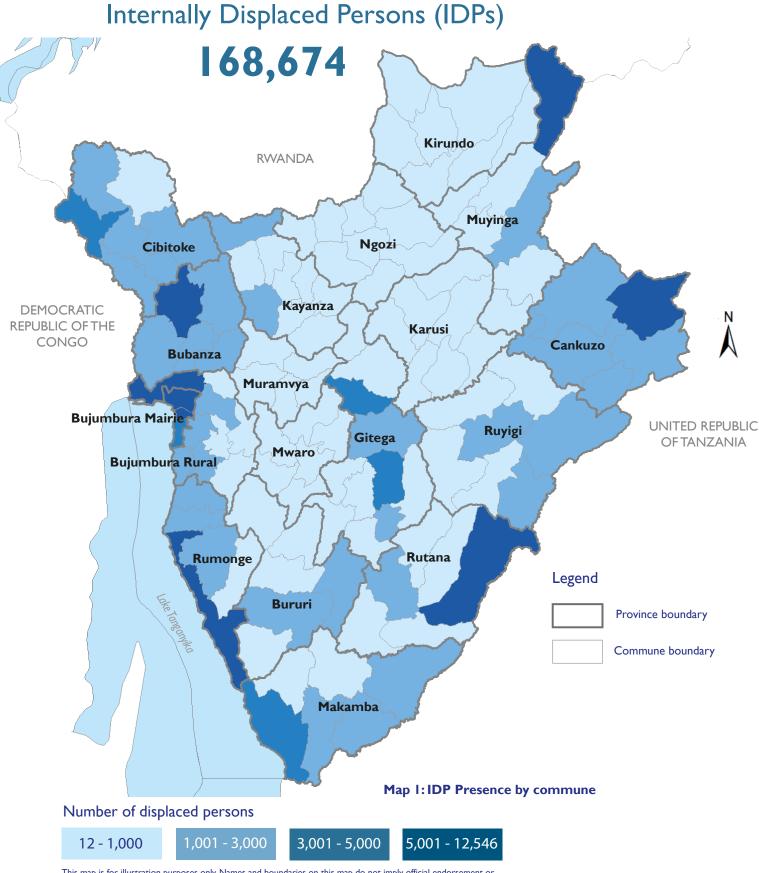
The commune level assessement provides information on displacement trends in all 119 communes in Burundi. This assessment provides information on displacement periods, provinces of origin and new displacement phenomena.

The colline level assessment provides information regarding humanitarian needs in the top five displacement areas (collines\*) hosting the highest numbers of diplaced persons in each commune. This assessment provides information on demographics, vulnerabilities and sectoral needs.

\*While colline assessments are conducted in the five collines hosting the highest numbers of diplaced persons in each commune two communes don't meet this criteria. Gihogazi and Shombo communes (Karusi province) have respectively 4 and 2 collines that host IDPs. Assessments from these collines are used in the analysis of this report.



# Highlights



This map is for illustration purposes only. Names and boundaries on this map do not imply official endorsement or acceptance by IOM.

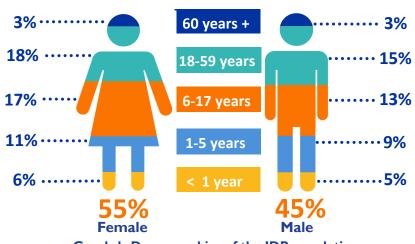
Source: IOM, IGEBU

© IOM Burundi - Reference map (July 2018)



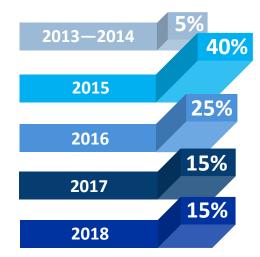
#### **DEMOGRAPHICS OF THE IDP**

#### **POPULATION**



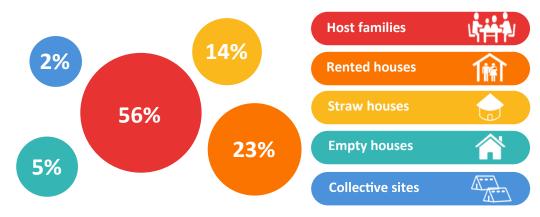
Graph I: Demographics of the IDP population

#### PERIODS OF DISPLACEMENT



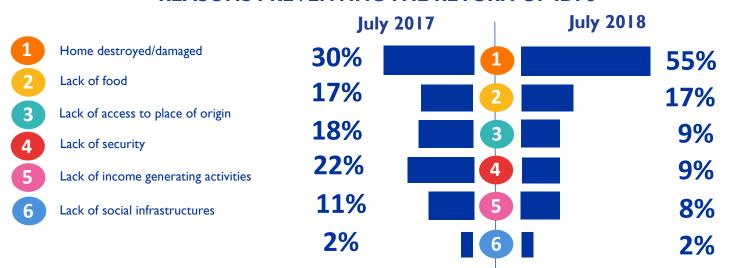
Graph 2: Percentage of currently displaced IDPs by period of initial displacement

#### **ACCOMMODATION TYPES**



**Graph 3: Percentage of IDPs by type of accommodation** 

#### **REASONS PREVENTING THE RETURN OF IDPs**



Graph 4: Percentage comparison of collines by reason preventing return of the majority of IDPs, between July 2017 and July 2018

# Highlights





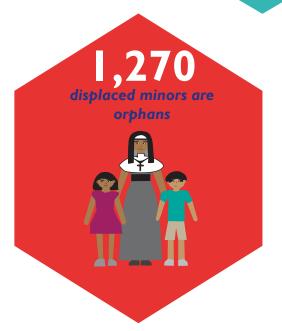
displaced households are headed by minors



SPECIFIC VULNERABILITIES OF IDPs

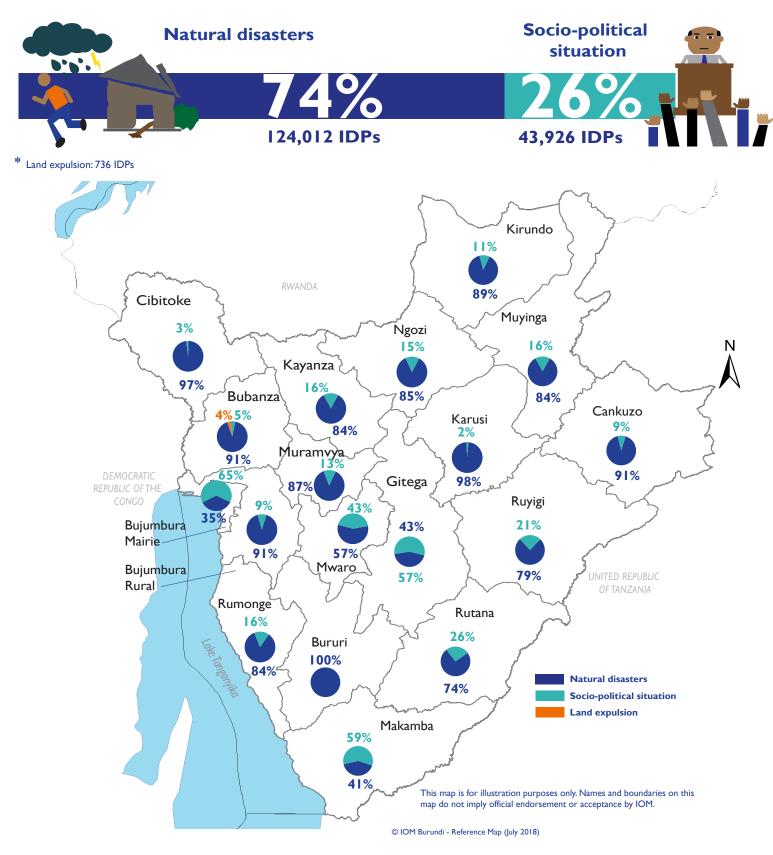


displaced persons are pregnant women





#### **Displacement Reasons for IDPs**\*

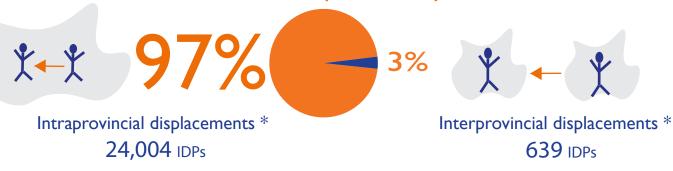


Map 2: Percentage of IDPs by reason for displacement, by province

## **IDP Movements**

# 24,643

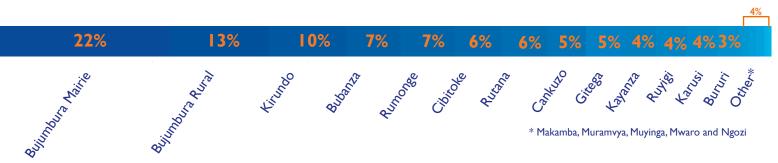
Total number of IDPs displaced this year (as observed in July 2018)



Graph 5: Number of IDPs displaced in July 2018, by displacement type



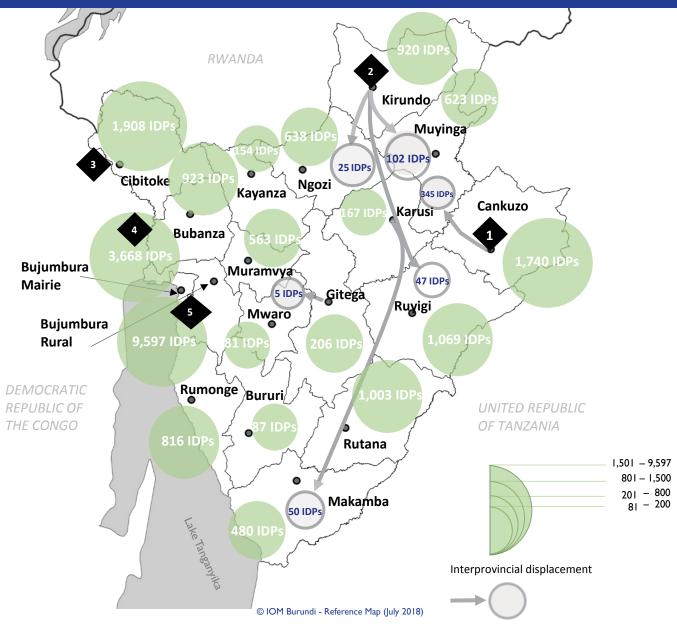
Graph 6: The change in the number of IDPs displaced, by month



Graph 7: Estimated percentage of IDPs by province of origin

<sup>\*</sup> Intraprovincial displacements are displacements that occur within the province of origin. Interprovincial displacements are displacements that occur outside the province of origin.





This map is for illustration purposes only. Names and boundaries on this map do not imply official endorsement or acceptance by IOM.

Map 3: IDP Movements from January to July 2018\*

\*Movement of current IDPs



From January to July 2018, a large number of IDPs were displaced from the Cankuzo province to the Mwakiro commune in the Muyinga province in search of better economic opportunities. Some of these IDPs were originally displaced from the Cankuzo province while others are in transit through the province from Tanzania.



After the harvest of June 2018, a large number of the population in Kirundo sold their harvests. As a result, some moved to other provinces such as Muyinga, Ngozi and Ruyigi. The most affected commune in terms of departures is the Bugabira commune (Kirundo province).



During the first half of the year 2018, the province of Cibitoke hosted a large number of IDPs displaced by torrential rains and landslides. The most affected commune by these torrential rains is the Rugombo commune hosting 1,212 IDPs in July 2018.



The number of IDPs has increased in the Bujumbura Rural province due to floods and landslides provoked by torrential rains during the rainy season, especially in the month of April 2018. The most affected commune by these natural disasters is the Mutimbuzi commune with 8,535 IDPs in July.



In Bujumbura Mairie, the number of IDPs has increased due to torrential rains in the rainy season, which triggered flooding. The most flood affected commune is the Ntahangwa commune with 3,033 IDPs.

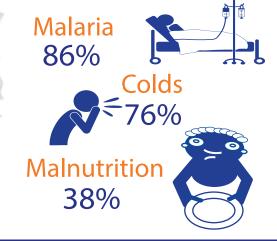
### **Humanitarian Overview**

## Health

of surveyed collines reported the lack of services for sexually transmitted infections.

of collines reported this lack of services in Cankuzo

The most common health issues in surveyed collines are:



## **Protection**

38%
of surveyed collines reported the lack of operational child

60%

of collines reported this this problem in

Muramvya

Food and clothing were most reported by surveyed collines as unsatisfied needs for displaced women and girls respectively at



## **Nutrition**

protection comitees.

of collines reported that there were no malnutrition screenings in the last six months.

70%
of surveyed collines reported this lack of screening in
Ngozi

32%

of collines reported the absence of therapeutic nutritional centers in the colline.

of collines reported this absence in Muramvya





## Shelter/NFI

of surveyed collines reported that there were no NFI distributions to IDPs in the last 3 months.

Host families

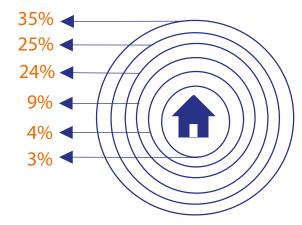
Ownership

Tenant

Temporary construction /borrowed land

Empty houses or unoccupied buildings

Government land



Graph 8: IDPs' property status

## **Food Security**

The percentage of collines per food group consumed within the week are:

**Cereals/Tubers** 

Beans

Vegetables

/ Roots 100%



of evaluated collines reported that market prices are not accessible for IDPs.

Oil

Fruit

Meat/Fish

Dairy products









of collines reported this of collines reported this lack of accessibility in

Rumonge

lack of accessibility in

#### WASH

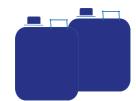
of surveyed collines reported water scarcity (less than 50% of the time) at the main source of drinking water.

of collines reported water scarcity in Makamba

of collines reported water scarcity in Cankuzo



of surveyed collines reported having a water storage capacity of less than 15 liters per day.



of households in

Kayanza have a water storage capacity of less than 15 liters per day.

## **IDP Voices**







## **IDP Voices**







### **Contact Information**





All DTM Burundi reports and information products are available on www.displacement.iom.int/burundi

#### **Previous reports**



Report - January 2018



Report - March 2018



Report – May 2018



#### **CONTACT INFORMATION**

IOM Burundi, DTMBurundi@iom.int, Tel: +257 75 40 04 48

Facebook: International Organization for Migration – Burundi

Twitter: @IOM\_Burundi

