

BURUNDI MAY 2018

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187,026

TOTAL NUMBER OF INTERNALLY DISPLACED PERSONS

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INCLUDING:

137,532

INTERNALLY DISPLACED PERSONS
DUE TO NATURAL DISASTERS

48,680

INTERNALLY DISPLACED PERSONS AS A RESULT OF THE SOCIO-POLITICAL SITUATION





Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra

Swiss Agency for Development and Cooperation SDC

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www.displacement.iom.int/burundi



DTM Methodology

The IOM Displacement Tracking Matrix is a comprehensible 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 communes in Burundi (18 provinces). This assessment provides information on displacement periods, provinces of origin and new displacement phenomena.

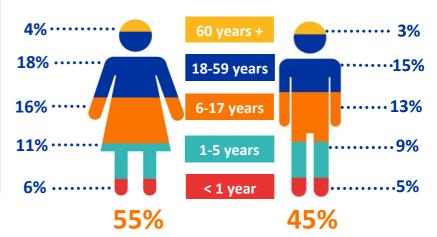
The colline level assessment provides information regarding humanitarian needs in the top five displacement areas (collines*) hosting the highest numbers of diplaced persons. This assessment provides information on demographics, vulnerabilities and sectoral needs.

*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) both have three collines that host IDPs. Assessments from these collines are used in the analysis of this report.

Highlights

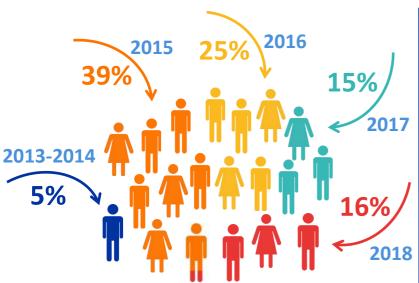
187,026
internally displaced
persons
41,060
displaced households

DEMOGRAPHIC OF THE IDP POPULATION



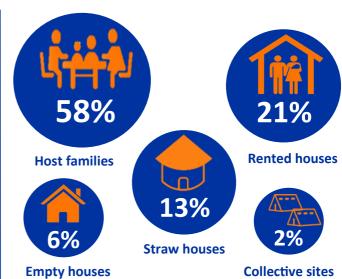
Graph I: Demographic of the IDP population

PERIODS OF DISPLACEMENT



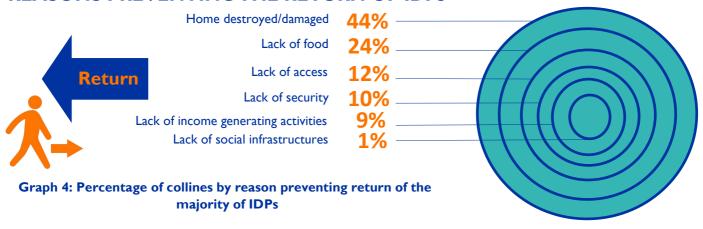
Graph 2: Percentage of currently displaced IDPs by period of initial displacement

ACCOMMODATION TYPES

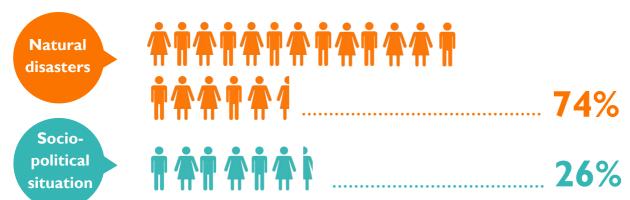


Graph 3: Percentage of IDPs by type of accommodation

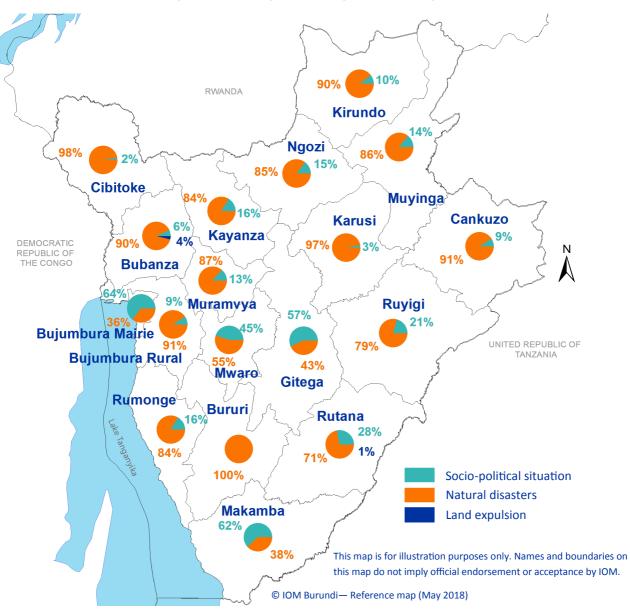
REASONS PREVENTING THE RETURN OF IDPs



DISPLACEMENT REASONS

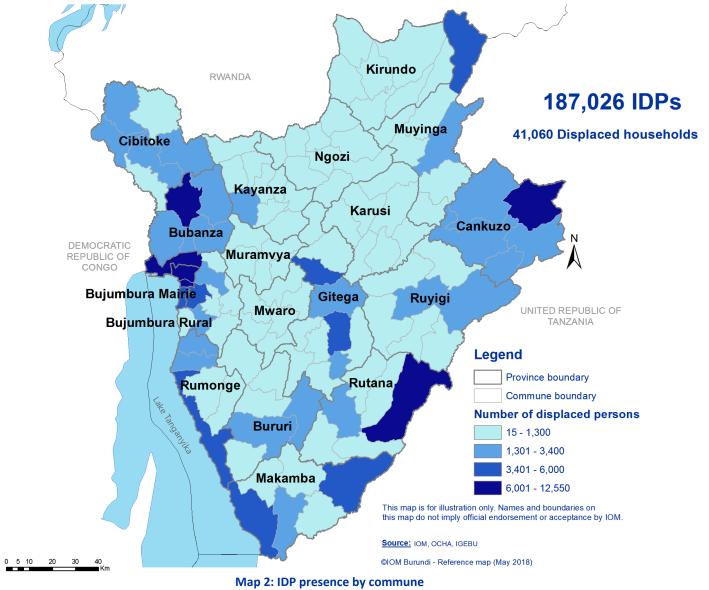


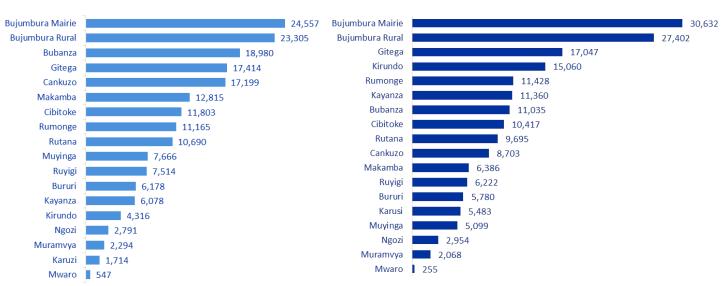
Graph 5: Percentage of IDPs by reason of displacement



Map I: Percentage of IDPs by reason of displacement, by province

IDP Presence

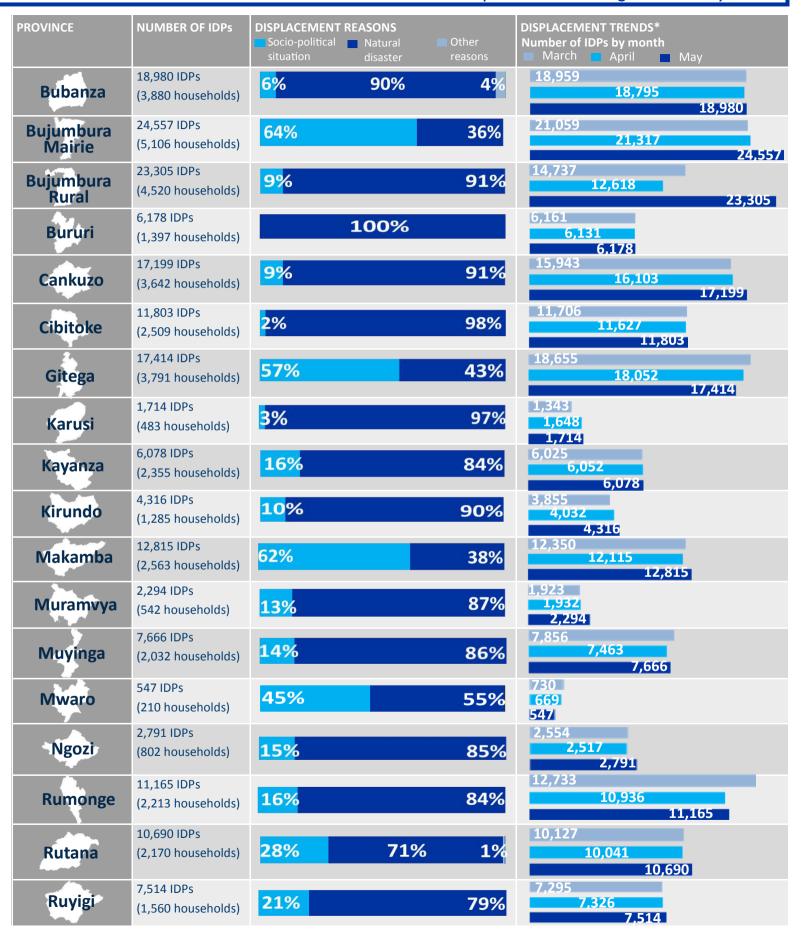




Graph 6: IDP Presence by commune

Graph 7: Estimated number of IDPs by province of origin

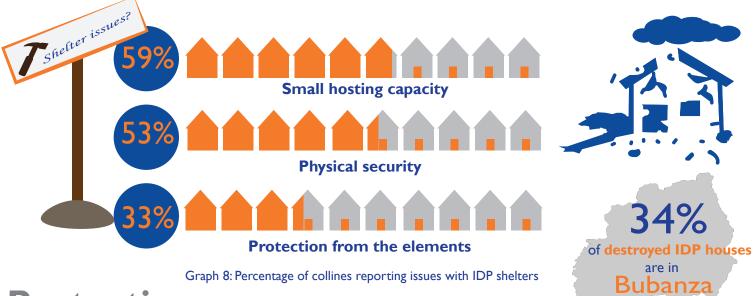
IOM Displacement Tracking Matrix - May 2018



Humanitarian Overview

Education

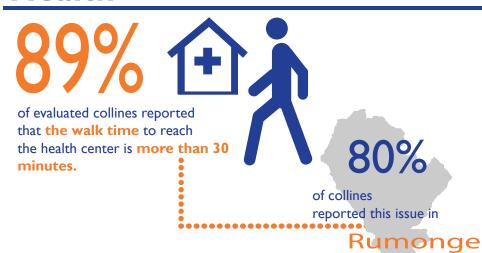
of surveyed collines reported that the majority of of displaced children do displaced children walk not go to school in_ 30 minutes to I hour Kirundoto reach school. of displaced children do not go to school in Muvinga of school-age displaced children **Shelter** do not go to school.

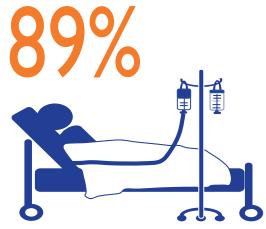


Protection

of surveyed collines of collines reported the lack of reported that wood 100% collection areas focal points trained on gender represent a danger of surveyed collines to women and girls based violence reported this danger in to whom GBV victims Muramyya can report cases.

Health



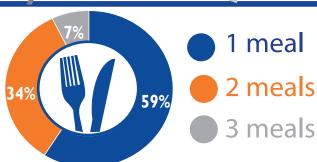


of collines reported that malaria is the most recurrent health issue.

Food Security

59%

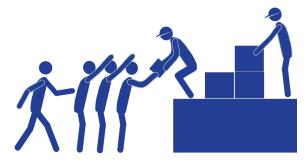
of surveyed collines reported that IDPs only have access to I meal a day.



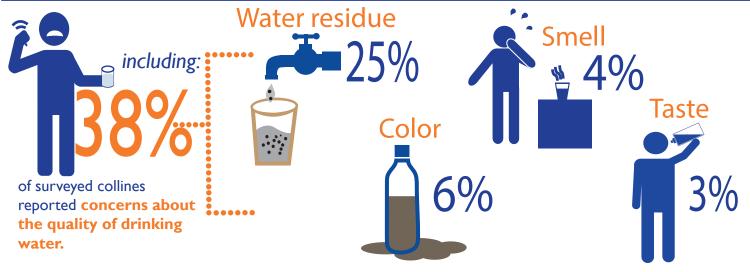
Graph 9: Number of meals per day for IDPs

of collines report that there were food distributions to IDPs in the last 3 months.



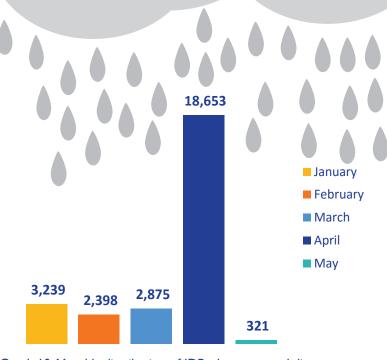


WASH



The rainy season

May marks the end of the rainy season, which this year has induced significant natural disaster-related displacement and destruction throughout the country. Destruction and damage caused by natural disasters have affected both displaced and host populations. Since January 2018, DTM has been tracking the most severe natural disaster events, including torrential rains, violent winds, landslides, and floods. This page and the next provide a picture of the effects of natural disasters during the rainy season.



Graph 10: Monthly distribution of IDPs due to natural disasters



Photo 1: Damaged classroom due to torrential rains and strong winds. Bururi province, Rutovu commune © IOM 2018.

Since January:

- > 1600 houses destroyed
- > 2000 houses damaged
- > 100 people injured
- 15 persons deceased
- > 30 roads and bridges destroyed



Photo 2: IDP home partially destroyed by torrential rains. Bujumbura Mairie province, Ntahangwa commune © IOM 2018.



Photo 3: Large hall damaged by torrential rains and strong winds. Bururi province, Rutovu commune © IOM 2018.



Photo 4: Construction of a temporary shelter for an IDP whose house was completely destroyed by torrential rains. Ngozi province, Kiremba commune © IOM 2018.



Photo 5: IDP home partially destroyed by torrential rains. Bubanza province, Gihanga commune © IOM 2018.

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



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