The linkage of Internal Displacement, Climate Change and Environment

By Hailu Belay Ethiopian Forestry Development, Jimma Center

> Addis Ababa, Ethiopia Golden Tulip Hotel May 10, 2023

1. Overview of EFD and JC

4. Power and Duties

21/ Conduct research on agroforestry and forest forest development; on conservation, management, and use; on forests and ecosystem services; on climate change and forests; on forest policy and governance; on forests and their socioeconomic contributions; on value addition and marketing of forest products and services; and on forest industries and to generate evidence, knowledge, and technologies for forest sector development and to facilitate wider use of same.

ፌደራል ነጋሪት ጋዜጣ

FEDERAL NEGARIT GAZETTE

OF THE FEDERAL DEMOCRATIC REPUBLIC OF ETHIOPIA

Content

Regulation No. 505 /2022

Definition:

"Persons who have been forced or obliged to flee or to leave their homes or places of habitual residence" (UNHCR 1998),

Based the definition, classified as;

(Mulugeta and Woldesemait, 2011)

- > Conflict,
- > Environmental and
- Development induced displacements

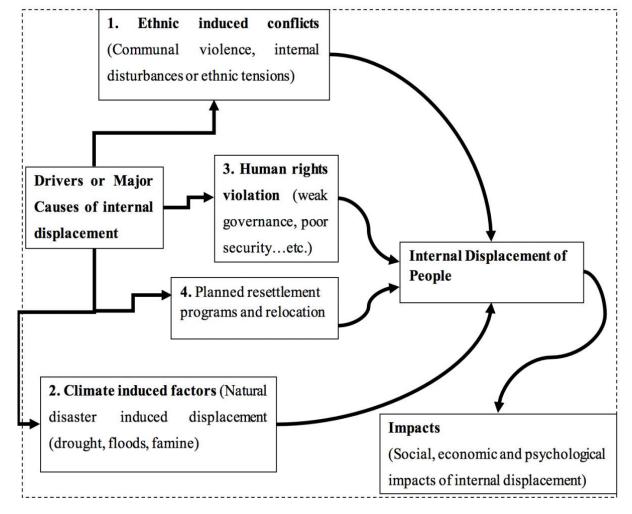


Figure 1. Conceptual framework BY Yigzaw and Abitew

Conflict-induced displacement

Happens when people abandon their habitual areas in fear of either small-scale clashes or wide-ranging battles and it has been occurring throughout human history in Ethiopia

Environmental-induced displacement

Usually attributed to natural disasters like:

- > Erratic rainfall,
- > Drought incident,
- > Forest fire,
- > Flooding, (Mulugeta and Woldesemait, 2011).

Development-induced displacements and current changes

in economic progress

- Construction of large built-up areas:
- > Hydroelectric power stations,
- > Roads,
- > Manufacturing industries, and
- > Urban slums upgrading

2.1 Phase process of internal displacement

The existence of comprehensive normative framework, to addresses the actual and potential threat of IDPs and providing the necessary assistance and protection for IDPs.

- > Pre-displacement,
- during displacement and
- > post-displacement stages

2.2. Recap Internal Displaced People (IDP) in Ethiopia

- Ethiopia is among the countries most affected by internal displacement with 3.6 million internally displaced people (IDPs) at the end of 2021.
- Most of them were displaced because of conflict and violence (3,6 million), but many also fled because of disasters, including drought.
- There were 331,000 people living in internal displacement as a result of drought in Ethiopia at the end of 2020.
- Out of 844,642 IDPs living in 408 sites in the Somali region, nearly a third, or 278,025, had been displaced by drought.
- The government of the Somali region has recognized climate change as of the drivers of internal displacemet

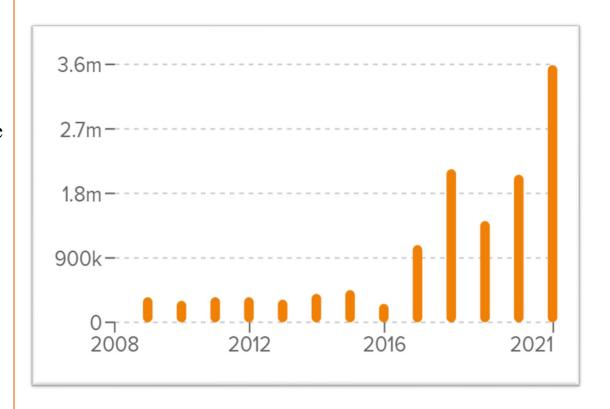


Figure 1 Internal Displacement Monitoring Centre (IDMC, 2022)

2.2. Recap Internal Displaced People (IDP) in Ethiopia

- Environment-induced displacement is the most common incident in Ethiopia.
- People used to drift particularly from moisture stressed and overpopulated northern, northeastern, northwestern, and southeastern parts of the country to more fertile, wetter, and scarcely populated lowland parts
- Ethiopia is considered as one of the global hotspots of internal migration: during the last decades, millions of people have been migrating within the country, mostly from the famine-affected and semiarid northern part of the country to the more tropical southwestern part (Ezra 2001; Pankhurst 2009)

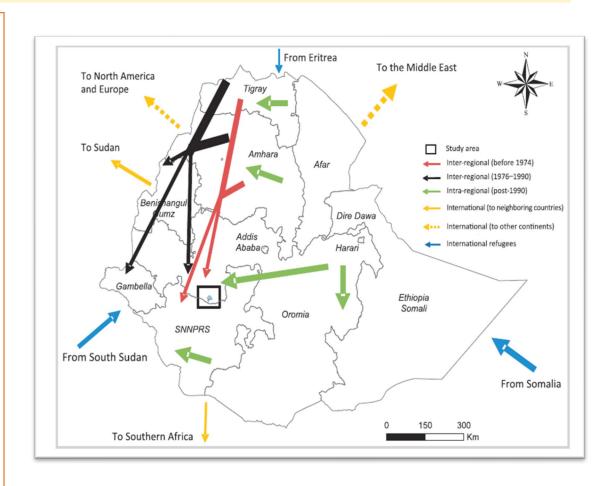
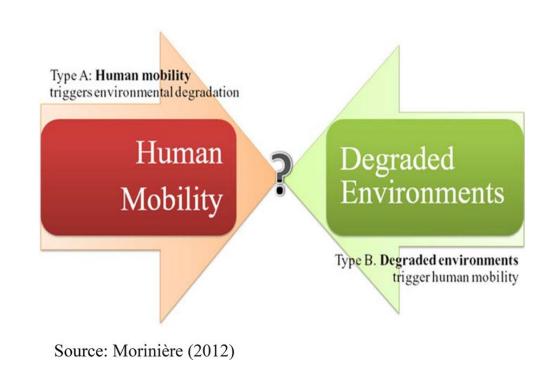


Figure 1 Historical migration routes in Ethiopia based on information from various research works. The thickness of the arrows depicts the magnitude of migration flow. (Map by Kefelegn Getahun)

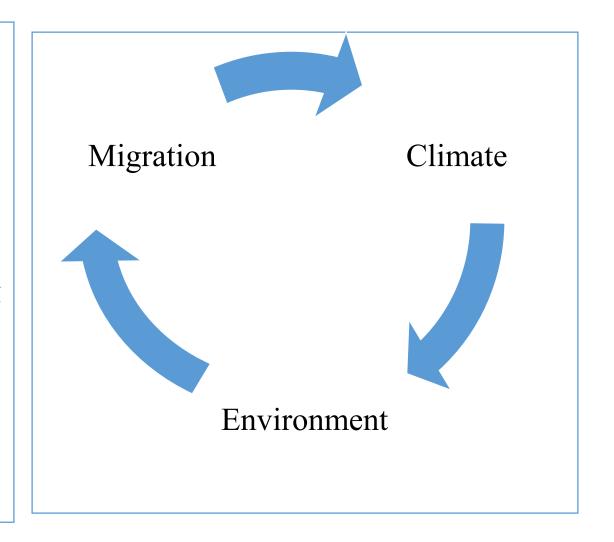
3. Climate change and mobility

• Regarding to the environmenthuman mobility link, there is unanswered question, and yet a debatable issue as to whether human mobility is causing environmental degradation or degraded environments are triggering human mobility.



3. Climate change and mobility

• There are three plausible scenarios in the inter-linkages of the trio: climate change affects the environment which consequently sparks out-migration or displacement; environment causes climate change, initiating migration; and migration influences environment, resulting in climate change (Oucho, 2007).



4. Institutions responsible for IDP in Ethiopia

The primary responsibility to prevent, protect and assist IDPs lies on the government, IOs, humanitarian agencies, international and local NGOs

- Ministry of Peace
- National Disaster Risk Management Commission-NDRMC
- National and International Human Rights Advocacy Institutions
- > Ethiopian Red Cross Society and International Committee of the Red Cross
- ➤ International Organizations and Humanitarian Assistant Organs
 - Office for the Coordination of Humanitarian Affairs (OCHA)
 - United Nations High Commissioner for Refugees- UNHCR
 - International Organization for Migration IOM

5. Major impacts of internal displacement

- IDPs are accommodated by host communities, these communities also experience immense pressure.
- The existence of overcrowding of IDPs could create informal settlements on communal and private lands.
- This also overstretches social basic facilities, such as water and social services such as schools, clinics, and other social infrastructures including housing.

5. Major impacts of internal displacement (Oucho, 2007)

- Clearing of large tracts of land for settlement
- Disturbing natural water resources and pollution
- Health hazards
- Dumping waste, mineral extraction and sand mining
- Pit sawing and hunting
- Decline in agricultural land and production
- Decrease in the quantity of wood for building and energy
- Loss of biodiversity

6. Conclusion and recommendation

- Moving from environmentally fragile or degraded regions to more secure areas is a long history in Ethiopia,
- ➤ It result in severe deforestation and environmental degradation in the resettlement areas (Getahun, et al., 2017),
- Mainstreaming the issues of displacement in key policy/strategy towards harmonizing with forest is required.

Mank you