

GROUNDSWELL

PREPARING FOR INTERNAL CLIMATE MIGRATION

BY 2050—IF NO ACTION IS TAKEN—THERE WILL BE MORE THAN 143 MILLION INTERNAL CLIMATE MIGRANTS ACROSS THESE THREE REGIONS

SUB-SAHARAN AFRICA



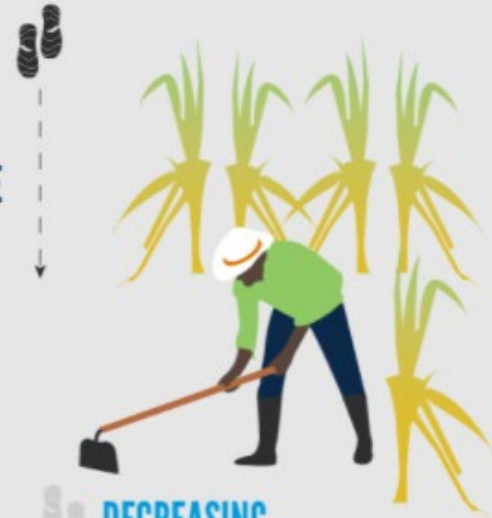
SOUTH ASIA



LATIN AMERICA



THE POOREST PEOPLE WILL BE FORCED TO MOVE DUE TO SLOW-ONSET CLIMATE CHANGE IMPACTS, INCLUDING:



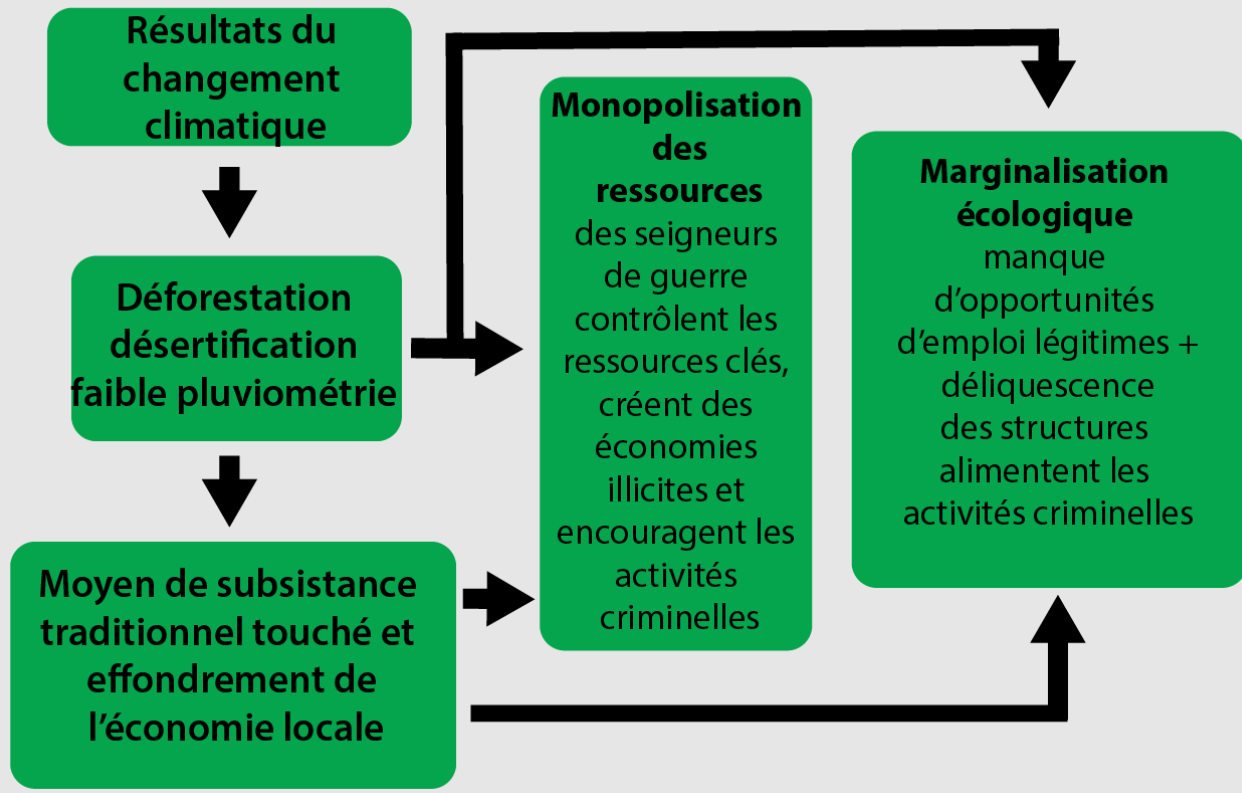
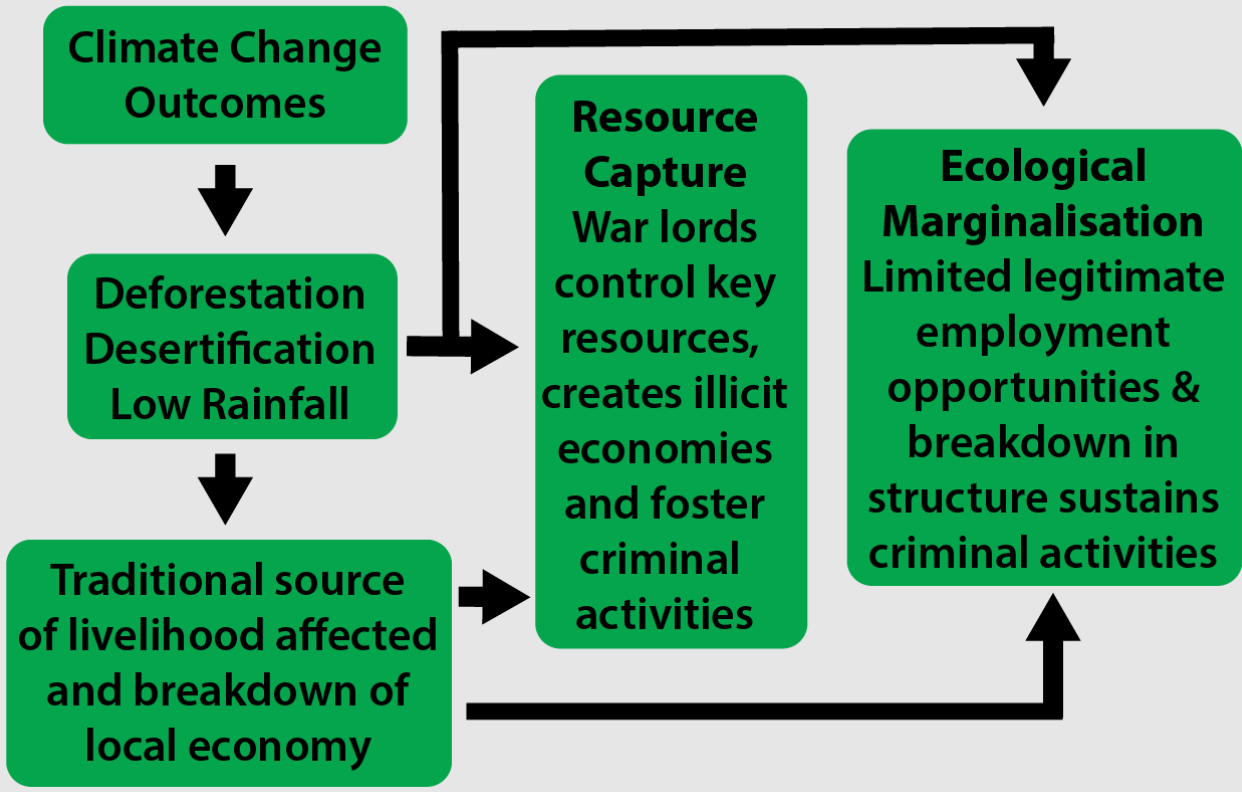
DECREASING CROP PRODUCTIVITY



SHORTAGE OF WATER



RISING SEA LEVEL



Source: Ebimboere Seiyefa, [“How climate change impacts on regional security in West Africa: Exploring the link to organised crime,”](#) *African Security Review*, December, 2019.



LAND COVER

Tree cover ? ×

Display tree cover for

Displaying tree cover with canopy density.

Intact Forest Landscapes ? ×

- Intact Forest Landscapes
- Reduction in extent 2000-2013
- Reduction in extent 2013-2016



**Tree cover loss
>30% since 2001**



Primary forests

