Land grabbing, Climate Change, and migration nexus. Patterns and trends in Africa.

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There is growing academic literature dealing with the impacts of Climate Change, land grabbing and migration. Literature is awash with evidence which suggest that Africa is the most affected by Climate Change. This will have dire consequences in the Agriculture sector which is the back borne of many eonomies in Africa. This has been excarbeted by land grabbing patterns that have erupted in various parts of Africa. In the process people have been forced to migrate to other countries. The paper examines the interactions between climate change, land graboing and migratory processes in selected parts of Mozambique and Zimbabwe. Furthermore, the paper analyses policy farmework and the relevant institustions that mighty have an effect on mobility of people. It has been established that the causes of migration are manifold, it can be forced or temporary migration.

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