



Collective Intelligence for Sustainable Development
Getting Smarter Together



Co-building the Accelerator Labs as a joint venture with:



sense



explore



test



grow

COLLECTIVE INTELLIGENCE FOR CLIMATE CHANGE

Mitigating climate change induced conflict
between cattle herders and farmers in
South Sudan

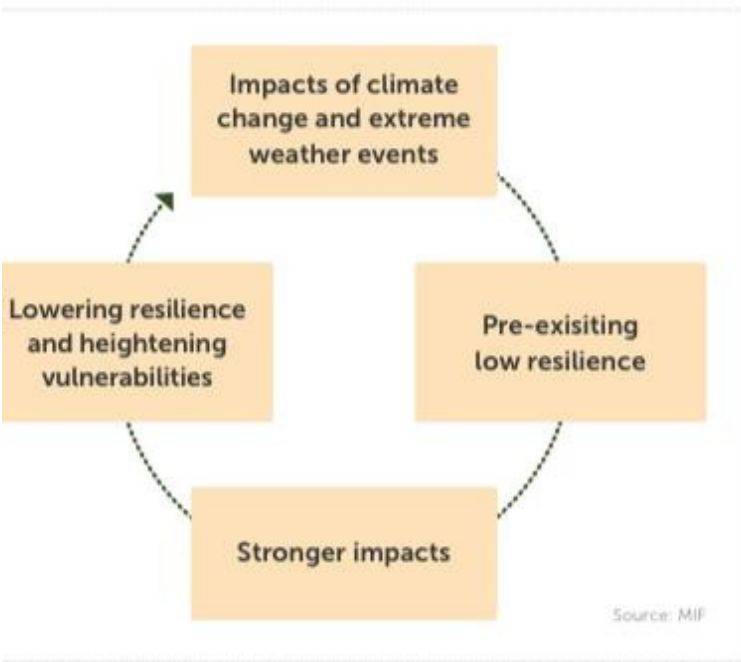
Exploring

UNPD South Sudan is exploring solutions to flood induced inter-communal conflict between cattle herders and farmers in Jongeli, Unity, and Upper Nile States



Testing new data and deliberation to understand the drivers of conflict between cattle herders and farmers

Climate



Climate change induced flooding is disrupting the traditional migratory routes of South Sudan's cattle herders, triggering conflicts with farmers.

Preparedness

Response

The AccLab is exploring the installation of community-managed pastures to keep herders from migrating-creating alternative pasture for cattle



In South Sudan



UNDP South Sudan's country office is 1 of 15 labs participating in a collective intelligence design studio exploring innovative solutions to climate crisis.

Using citizen science, surveying, and participatory modeling to unearth innovative, durable and community informed solutions.

