

# Exploring Early Warning Early Action in conflict and mass migration settings

# The Philippines

## Early Action amidst conflict

Repeated clashes between the government and non-state armed groups restrain farmers in Mindanao, where natural hazards are also a commonplace. Once conflict occurs, residents often have no choice but to flee to safer areas



From August to
December 2018, drought
warnings became strong, so
FAO acted quickly to protect
vulnerable rice farmers

# The project



Early Action activities are adapted to the situation.
The focus shifts from safeguarding rice production to building alternative livelihoods



In February 2019, violence and displacement spiked in the area, affecting a number of families assisted by FAO. Rice farmers could no longer access their land

## **Early Actions**



#### Cash for work

Farmers earned money to cover immediate needs by clearing irrigation canals in safe areas



#### **Household gardens**

Women's groups built vegetable gardens for cooking and extra income. Whenever it was safe, women would leave the evacuation sites to water and harvest



#### **Duck farming**

Distributions of ducks gave families a steady supply of fresh eggs to eat and sell. Farmers jointly reared flocks in community gardens in safe areas

## Benefits



Less stress over losing income and food source



Extra income from selling vegetables and eggs



Money for school fees



Increase in women supporting their families

# Colombia

## Mitigating mass migration impacts

Venezuela's deep economic crisis has sent millions across borders in search of safety and food.

At least 1.4 million migrants have settled in Colombia, where rural communities struggle to support large numbers in the midst of a drought



In June 2018, an on-the-ground needs assessment raised concerns about the effects of migrants and returnees on food security in La Guajira



The project



Early warnings pointed toward a marked deterioration of food security in border areas – the average increase in household size was by 4 people and crop production decreased



From July to
September 2018, weather
forecasts highlighted
a potential drought
affecting the upcoming
cropping season



through the crisis

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Early action was needed
to protect families'
livelihoods and put
them in a better position
to support themselves

## **Early Actions**



### Rehabilitated water systems

For both agricultural and basic household activities to cater for growing families



#### Community Production Centres

Families received a variety of short-cycle crop seeds to produce nutritious food



# Animal health campaigns

Treated sick animals and gave them the necessary provisions to keep them fit and productive

## Benefits



Improved relationships between host communities and migrant/returnee populations



Families are more resilient against shocks



Knowledge transfers to neighbouring communities



More diverse and healthier diets

