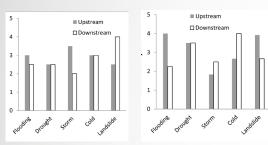


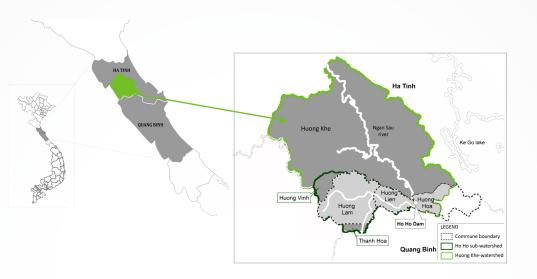
## SHOULD THIS SITUATION CONTINUE IN HO HO?

HO HO sub-watershed in northerncentral Viet Nam is highly exposed to climate change and variability. In the last decade (2005-2014), extreme weather events occured MORE THAN TWICE per year during the affected years.



Number of years affected in the last decade

Number of occurences within the affected year



Low product diversity leads to insecure and unstable income, shortage in nutritious foods and increased vulnerability to extreme events.

## 50% annual crops

damaged by extreme weather events

## 10,400 people ufered from the impacts of and variability times tim

BACK TO TREE PLANTING FOR ECONOMIC AND ENVIRONMENTAL RESILIENCE

Agroforestry **reduces** vulnerability of agricultural systems to extreme weather events, and contributes to **enhancing** livelihoods and environmental resilience in the landscape.

