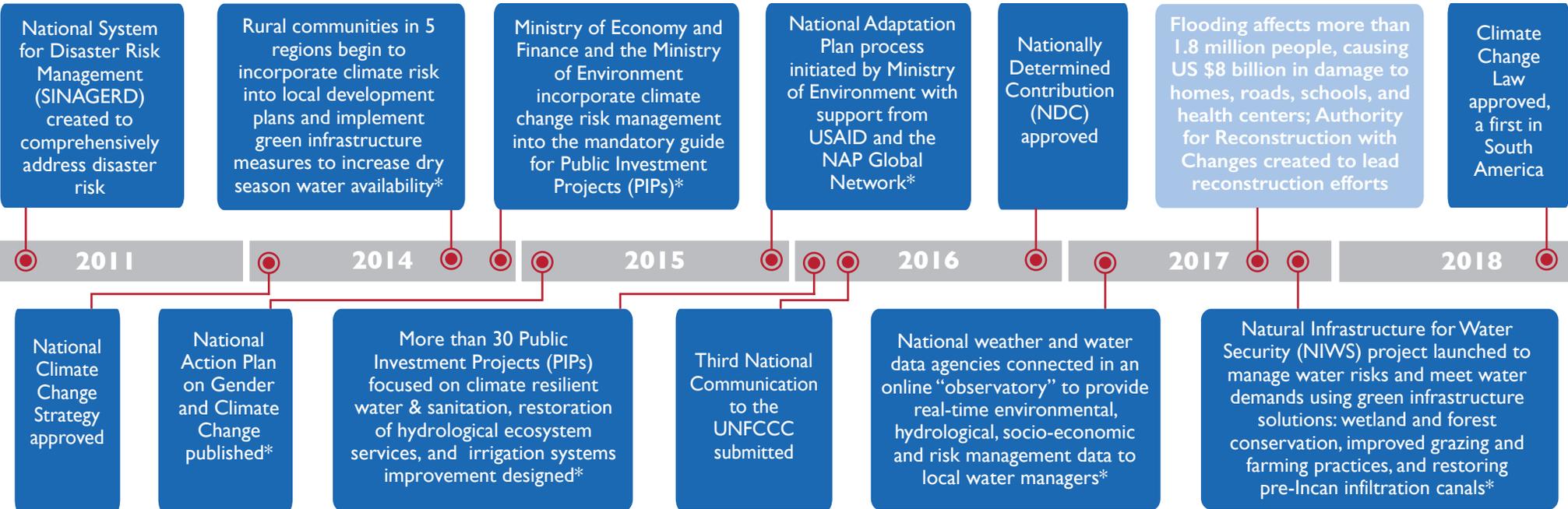


Progress Toward Climate Resilience in Peru



*USAID funded activity

With three distinct regions at varying altitudes (Pacific coast, Andes highlands and Amazon rainforest) Peru faces climate risks including sea level rise, rising temperatures and increased incidence of floods and droughts. With more than half of the country's population located along the coast, and 80 percent of farmers practicing subsistence, rainfed agriculture, Peru is vulnerable to climate and weather variability.

Key climate impacts include desertification and forest density loss, decreased crop yields and shifting production zones, glacial melt leading to reduced water supply, damage to infrastructure, and increased range of vector-borne disease.



Working with local partners, USAID assistance has supported measurable improvements to help build the climate resilience of people in Peru. Since 2014....



At least 112 national and local institutions have improved capacity to address global climate change issues and risks



At least 2,694 people trained in global climate change and climate change adaptation



At least 1,149 stakeholders have increased capacity to adapt to the impacts of climate variability and change