



Building Disaster- and Climate-Resilient Communities through Local Actions

Elizabeth Valmoria,
Emergency Response Coordinator



ACCORD WHAT WE DO

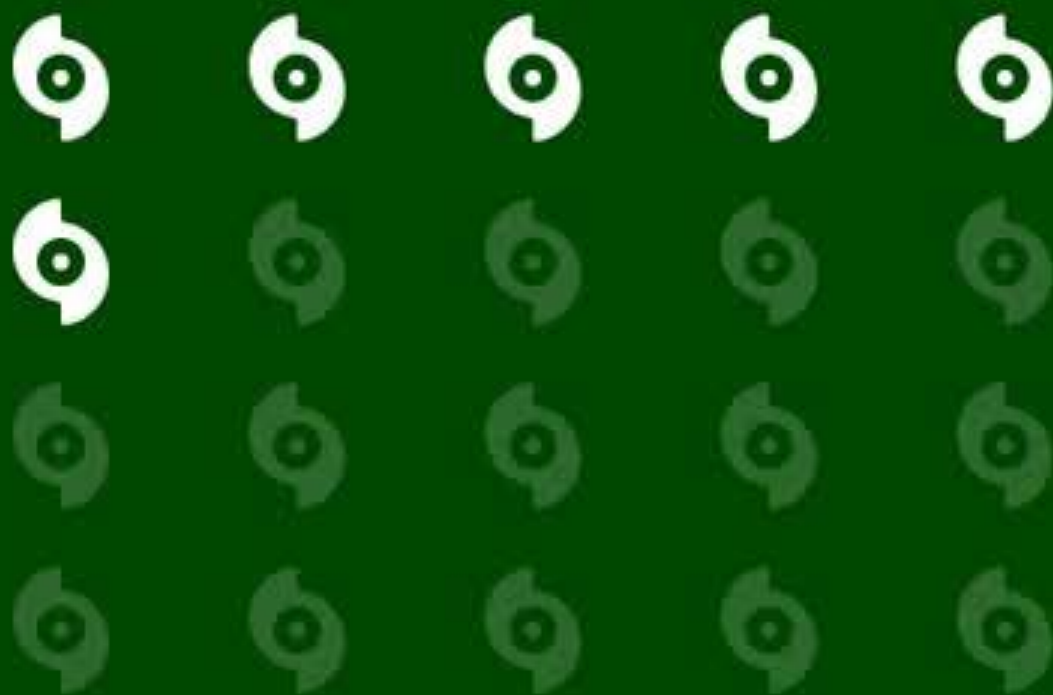


THE PHILIPPINES

~6

typhoons a year

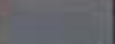
on average



Coastlines: Natural Earth · typhoon tracks illustrative

ECI WASH Areas of Interventions in Saint Bernard, Southern Leyte

Legend:

-  **Communal Latrines**
-  **Rehabilitation of Water System**
-  **Material Recovery Facility**
-  **Water storage tank with Tapstand**
-  **Rehabilitation of Sanitation Facility**
-  **Communal Rainwater Harvesting Facility with Tapstand**
-  **IEC on Waste Analysis Characterization Study**
-  **Residential**
-  **Waterways/River**
-  **Barangay Boundary**
-  **Main Road**





BARANGAY LIBAS

Two mountains,
one river,
one community





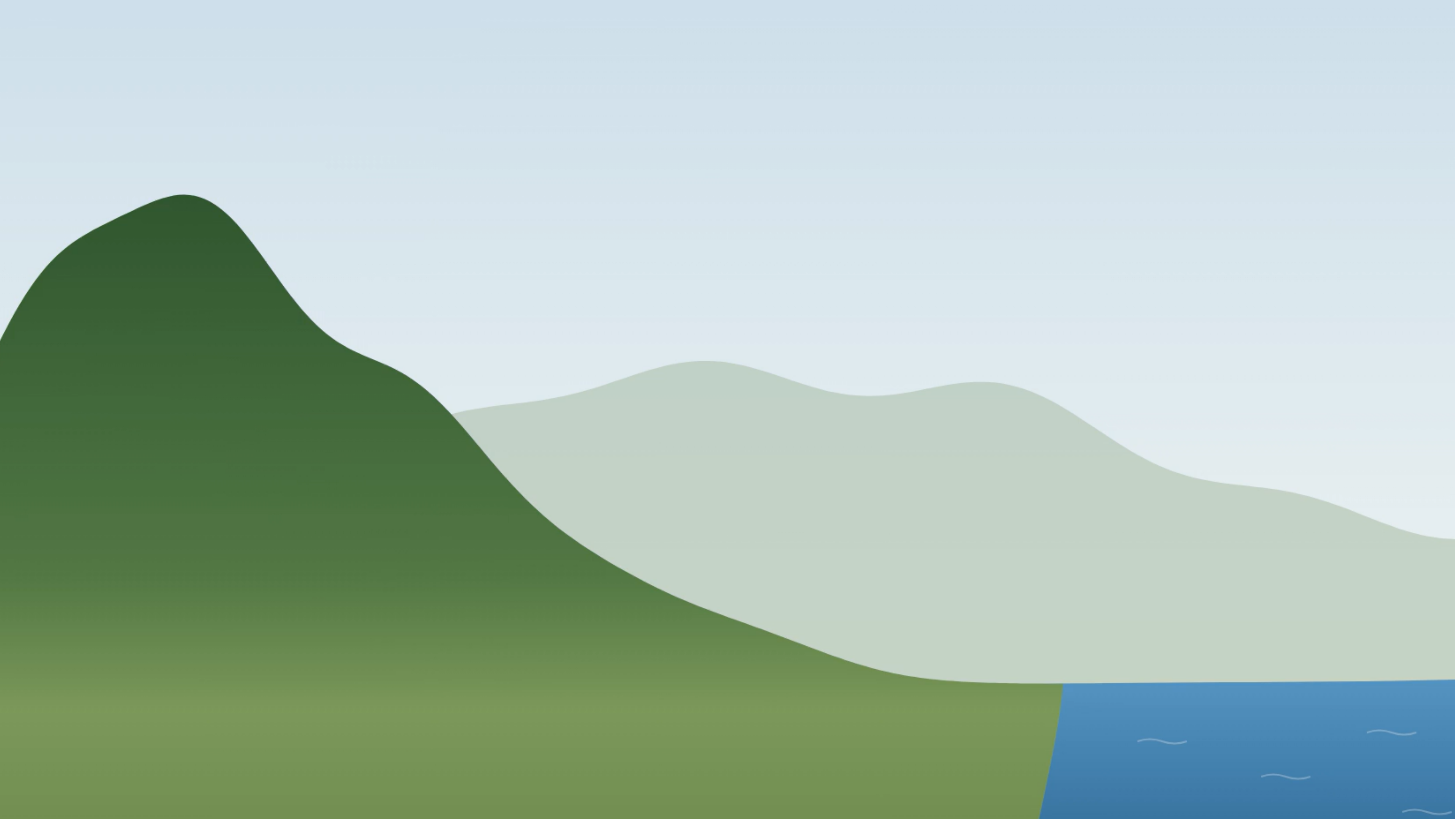
Typhoon Tino





Leana Elayda, 53

Has four family members who have different disabilities.



A woman with dark hair tied back, wearing a pink and white vertically striped short-sleeved shirt and sunglasses, stands outdoors. She is gesturing with her right arm towards a background of dense green foliage, including banana trees. To her left is a rustic bridge made of bamboo poles and wooden planks, spanning a body of water. The scene is set in a lush, tropical environment.

we still passed through there

COMMUNITY-LED PREPAREDNESS

Village Disaster Risk Reduction and Management Committee

neighbors, village officials, and trained volunteers

Local partnership, global reach

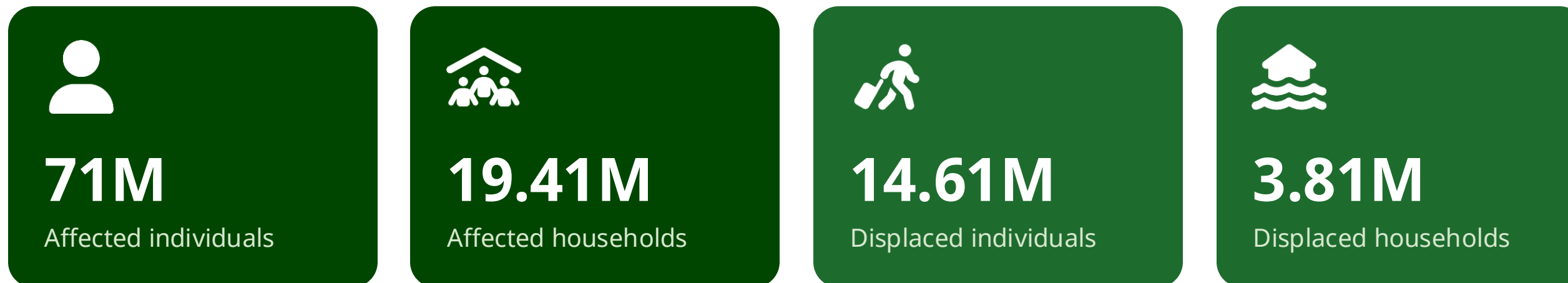
Local leaders who know the terrain, the risks, and the people.



A foundation, not a finished project

Nanay Leana's story is many families' story.

Typhoon and secondary hazards caused:



Source: Nexus Tracker Philippines, ACCESS Consortium:

Scan for live data



THANK YOU

