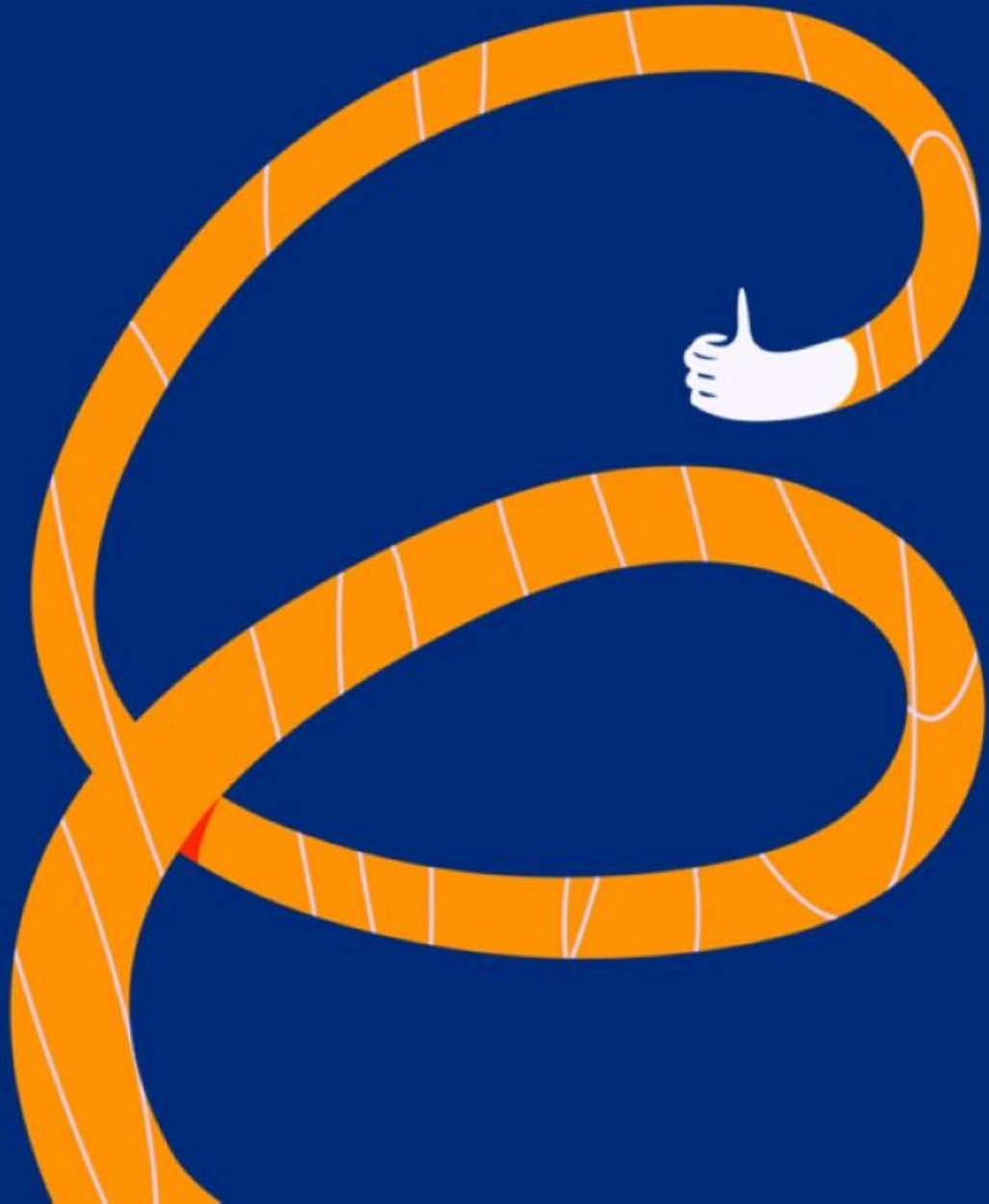




Building Resilience to Climate Change

CashKO's new calamity
microinsurance plans

CashKO is the Philippines' **FASTEST** growing microinsurance provider

6M

people covered
since 2019

28%

premium growth
in 2025

16,200

claims paid out in
2025

Our digital microinsurance platform bridges the gap between MFIs & insurers



We develop customized products with INSURERS



We help MFIs digitize & distribute microinsurance



CASHKO does the claims handling & administration



We're backed by the Philippines' leading venture capital firms

**Kickstart
Ventures**



Globe's wholly-owned
venture capital arm



Sy family (SM)
fund



Independent
VC fund



Managed by Paulo Campos
& Liza Gokongwei

Our group
now
operates
beyond the
Philippines,
with our
launch in
Indonesia
this August



**This year, CashKO is finally
launching its new Calamity
microinsurance program for MFIs**



The Philippines is one of the world's most disaster-prone nations

Sitting on multiple faultlines & directly in the path of the Pacific typhoon belt, we face constant exposure to typhoons, flooding, and earthquakes.



Every year in the Philippines...



8–9 typhoons make
landfall



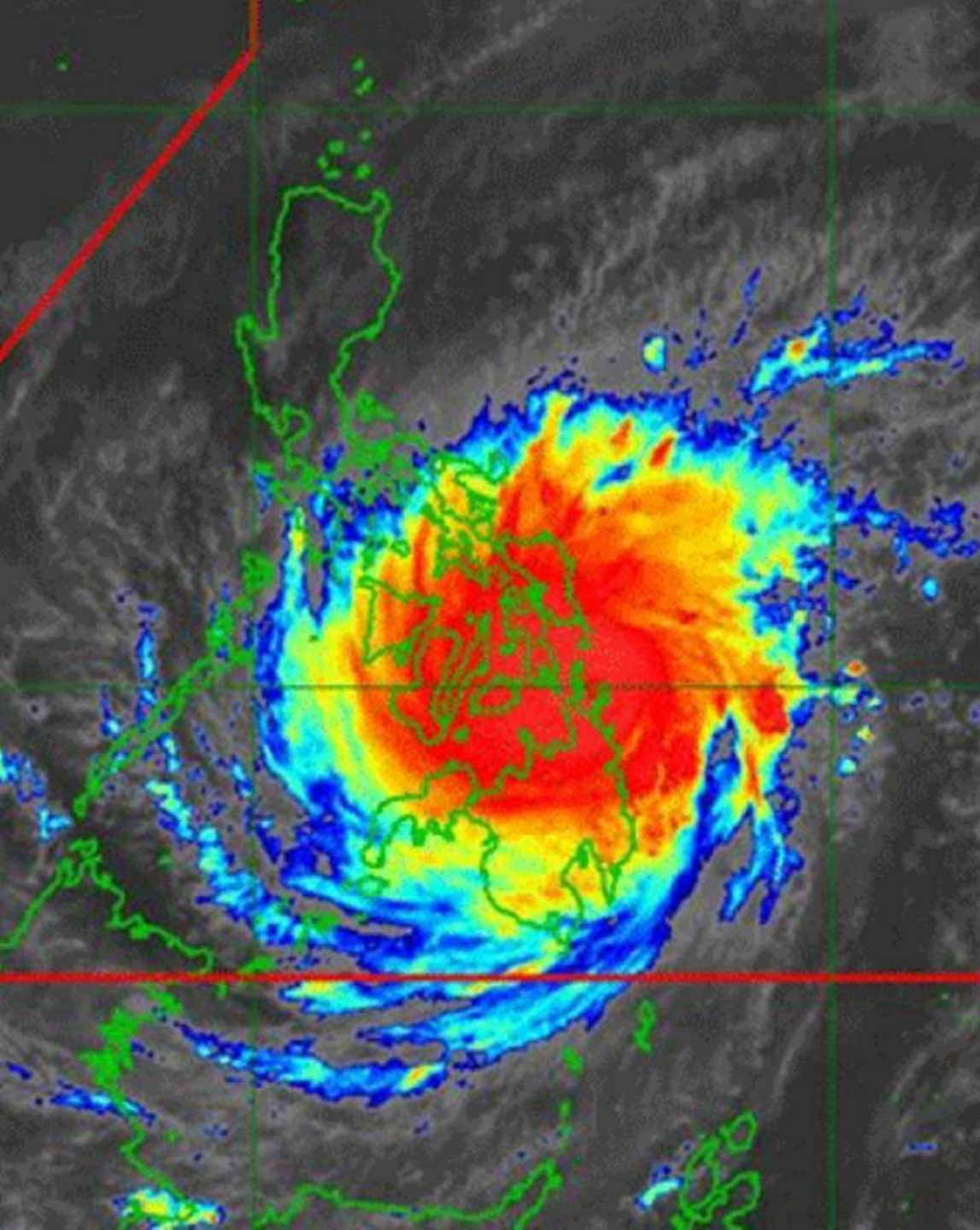
At least 1 Magnitude 7.0
earthquake is recorded

We are now entering
PEAK typhoon season

70% of PH typhoons occur
between July-October

In 2025, 8 typhoons at Category 1 or higher made landfall in the Philippines

Typhoon	Peak Intensity	Provinces / Areas Hit
Emong	Category 1	Pangasinan, Ilocos Sur, La Union
Isang	Category 2	Aurora, Metro Manila
Nando	Category 5	Cagayan, Babuyan Islands
Opong	Category 2	Eastern Samar, Masbate, Romblon, Oriental Mindoro
Paolo	Category 2	Isabela, Aurora, Batangas, Ifugao
Tino	Category 3-4	Southern Leyte, Cebu, Palawan
Uwan	Category 4	Aurora, and much of Luzon
Verbena	Category 1	Surigao del Sur, Bohol, Cebu, Negros, Iloilo, Palawan



Every few years, we get
a super typhoon which
is especially devastating

YOLANDA

Haiyan · 2013

582,841

houses totally destroyed

across Leyte
and Samar

ROLLY

Goni · 2020

41,200+

houses totally destroyed

across the
Bicol region

ODETTE

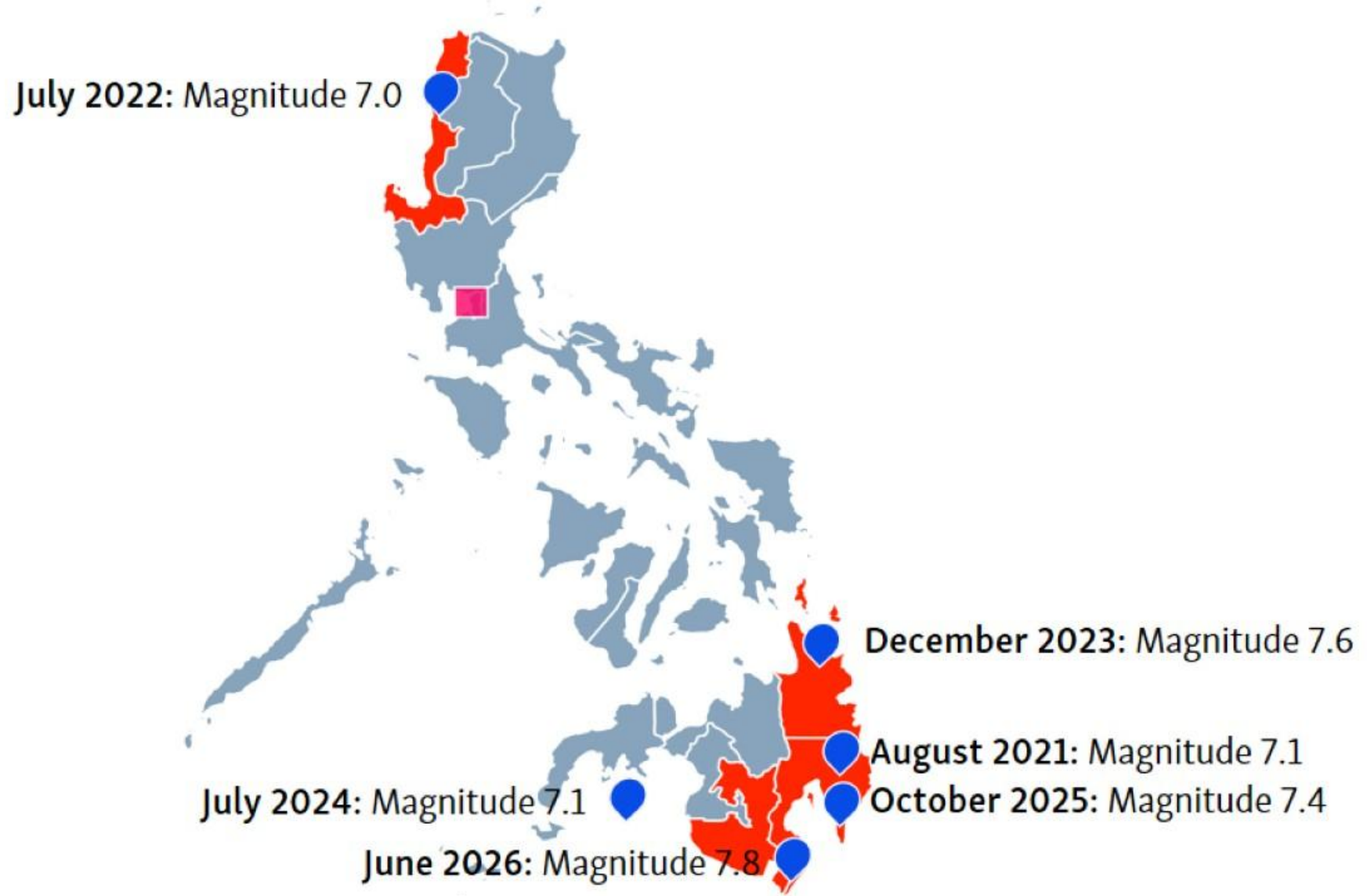
Rai · 2021

404,653

houses totally destroyed

across Visayas
& Mindanao

In the past 5 years, 6 Magnitude 7.0+ earthquakes have hit the PH



MFI borrowers are very aware of these risks, and are interested in protection

In a 2024 survey we conducted with MFI borrowers :

87% of MFI borrowers were interested in getting a calamity protection plan

Typhoon was the biggest worry of most MFI borrowers



That's why we're now launching CashKO's Calamity Assistance plans, backed by global reinsurers

Indemnity insurance

Available TODAY

Payouts based on actual
damage, for totally
uninhabitable homes

Parametric insurance

Launching Q4 2026

Payouts based on satellite &
ground station data,
automatically upon trigger

Indemnity insurance is SIMPLE

If your home is destroyed, take a picture & submit documents, and you get a payout

What are its STRENGTHS?

Easy for MFI clients to understand

Damage is directly tied to claims payout

What are its WEAKNESSES?

Documents need to be provided by clients

Each claim must be evaluated manually

Indemnity insurance works well for protecting individual borrowers, but processing large numbers of claims after a mega-event can be a challenge



Parametric insurance is FAST, with payouts based on sensor data



If a typhoon hits your province & is CATEGORY 3 OR HIGHER, all policyholders immediately get a payout



If PEAK GROUND ACCELERATION hits a threshold (*equivalent to Magnitude 7.0+*) in your province, all policyholders get a payout

Parametric insurance is FAST, but it carries BASIS RISK

Basis risk is the risk that:

- Your client has their house destroyed by a calamity, but did not get a payout because the trigger was not reached
- Your client was not affected by the calamity, but gets a payout because the trigger was reached

Parametric insurance is FAST, but it carries BASIS RISK

What are its STRENGTHS?

Payout is very fast, based purely on data

No need for document submission by the client

Easy to administer for the MFI operations team

What are its WEAKNESSES?

Some clients will have losses but will not get payouts

Difficult for clients to understand the parameters

Can be more expensive than indemnity coverage

Parametric insurance is ill-suited for individual borrowers, but is great for covering an MFI's entire portfolio, where the MFI gets immediate cash payouts it can distribute to all its affected members



Our Calamity Insurance provides ₱5,000 in cash assistance

What can ₱5,000 do for a family that's lost their home?

For households hit by a typhoon, flood, or earthquake, this is unconditional cash a family can direct to its most urgent needs & is equivalent to what DSWD's Emergency Cash Transfer program gives.



An illustrative allocation — families decide for themselves what they need most.

Food & Water	Shelter Repair	Hygiene & Health	Transport & Comms
₱2,000	₱2,000	₱500	₱500
1 week+ of rice, canned goods & water for a family of 5	2–3 sheets of GI roofing to patch a storm-damaged roof	Soap, water-purifying tablets & basic first-aid supplies	Fare to an evacuation center, relief site, or relative's home
Roughly 2× a DSWD family food pack's worth of staples at retail prices	Or tarpaulin, plywood & nails for a temporary wall or roof cover	Helps prevent disease outbreaks common after flooding	Phone load to reach family, access the internet and register for further aid

To customize a calamity insurance plan for your MFI, arrange a meeting with our specialists today!

Sumama na sa CashKO!

