

YOUR IMPACT REBUILDING AFTER HAIYAN



913 families now have safe shelters and houses to live in



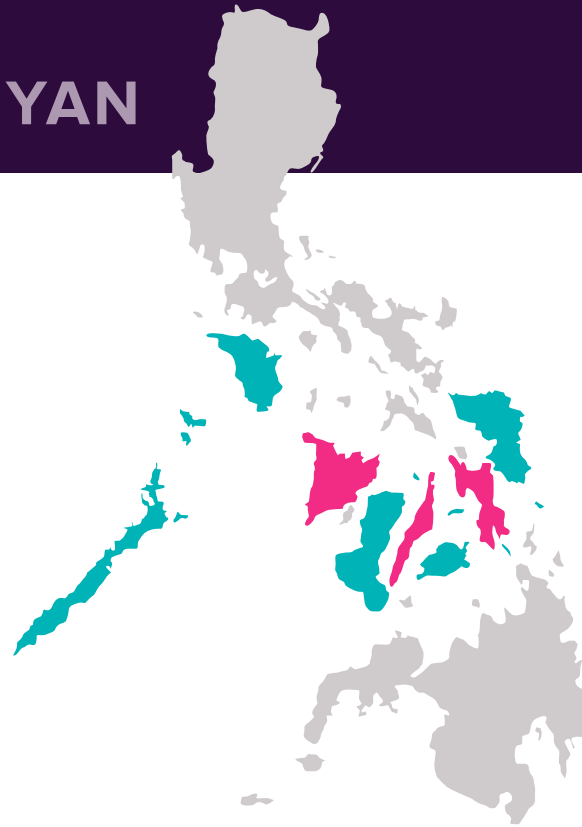
312 families were able to put food on the table with emergency loan assistance



205 families have been able to re-start businesses



1.83% portfolio at risk for housing loans, a very low figure which means most loans are being repaid so your impact is ongoing



- Panay island, North Cebu & Leyte where your giving has helped families re-build homes and re-start businesses
- Other areas affected by Typhoon Haiyan where families received emergency loan assistance

MEET JOEVELYN

Lives: Apologista Barangay

Family: Three children. Her husband is called Edgar.

Business: Edgar used to drive a pedicab, which was destroyed in Typhoon Haiyan. Joevelyn recently re-started her business, a small roadside stall selling snacks that she cooks.

Loan: Php. 10,000 (A\$244)

Use: Purchased galvanised iron and plywood, and hired staff from a local construction company to build her family a new house.

Impact: With a safer, stronger home, Joevelyn can now focus on rebuilding her business and supporting her husband to do the same.



After the Typhoon hit



Joevelyn's safe and secure home

It's been more than one year since Typhoon Haiyan devastated the homes, livelihoods and lives of families in the Philippines. Thanks to your support, many families are nearly back to everyday life. The process of rebuilding is a long one, but your giving has made a real difference in helping families get back on their feet and look to the future again.

In 2015, your support will enable Opportunity's partners to keep serving families living in poverty with business and housing loans. Many families are using their housing loans to build back stronger and safer structures, meaning they will be more resilient in future natural disasters. Furthermore, your support has helped Opportunity to design and pilot new loan types that are best-suited to emergency situations – so if disaster strikes again, we'll be able to reach more families with the right type of support faster.