



Damage severity and partner presence - Region X

Typhoon Rai/Odette - 7 February 2022

The data displayed on this map is the result of a damage severity analysis. The number of damaged buildings is compared to the total number of buildings per municipality, where totally damaged houses get a higher severity score than partially damaged houses, whereas intact houses get no severity score. The result is a score of 1 - 5, where 1 indicates no damage severity, and 5 very high damage severity.

The results of these maps should be considered as indicative, and further validation of the data in the field should be done. Areas might not be displayed on the map due to gaps in the available data, but might still face substantial damage.

Source: Building damage (DSWD DROMIC, 4 Feb 2022); Shelter partner presence (Shelter Cluster Philippines, 2 Feb 2022).

Disclaimer: This map does not imply the expression of any opinion of the Global Shelter Cluster or the Shelter Cluster Philippines concerning the legal status of territory or its authorities.

For questions or feedback on this map, please reach out to im1.phil@sheltercluster.org.

Shelter partner presence

● 1 - 3

● 4 - 10

Weighted damage severity

■ 1

■ 2

■ 3

■ 4

■ 5

■ No data

0 25 50 km

