

# THE PHILIPPINES ROMBLON

## **NDPBA PROVINCE PROFILE**



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# THE PHILIPPINES **ROMBLON**

## **CAPITAL: ROMBLON**

#### Area: 1,533 km<sup>2</sup>

Romblon is an archipelagic province of the Philippines located in the Mimaropa region. Its main islands include Tablas, Sibuyan, smaller island municipalities of Corcuera, Banton, Concepcion, San Jose, and Romblon. The province is geographically part of the Visayas and is surrounded by deep waters. The islands are dispersed and accessible only via sea except for Tablas Island. Agriculture is the main industry with coconut being the most cultivated crop. Livestock and poultry are also produced within the province.

## **RISK AND VULNERABILITY** COMPONENT SCORE





COPING CAPACITY (CC) - Medium Score: 0.546 • Rank: 50/84

\*For more information on data and components please visit: https://bit.ly/2LqVoUO



Population (2018) 288,053



Population in Poverty **19.6%** 

Literate population 98.9%



Access to improved water 93.5%

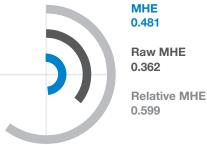


Average life expectancy

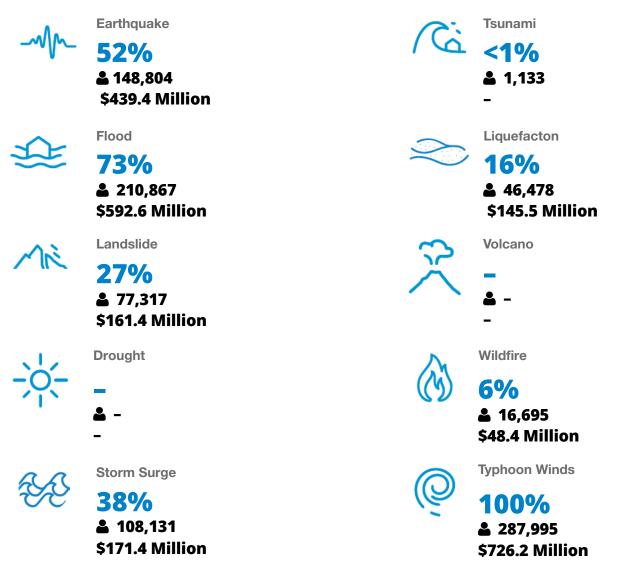
67.0 years



RANK: 68 / 84 PROVINCES SCORE: 0.481



## **ESTIMATED POPULATION AND CAPITAL EXPOSED TO EACH HAZARD:**

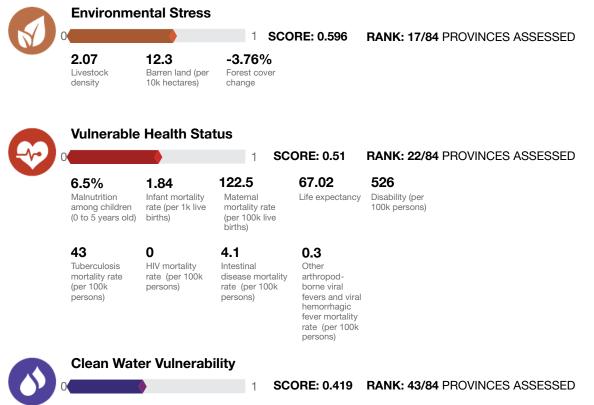




# **VULNERABILITY (V)**

### **RANK: 27 / 84 PROVINCES ASSESSED SCORE: 0.476**

Vulnerability in Romblon is primarily driven by Environmental Stress and Economic Constraints. The bar chart indicates the socioeconomic themes contributing to the province's overall Vulnerability score.



93.5% Households with improved safe water source

86.2% Households with sanitary toilet facility



#### Information Access Vulnerability

#### 1 SCORE: 0.509 RANK: 32/84 PROVINCES ASSESSED 1.49% 56.35% 48.08%

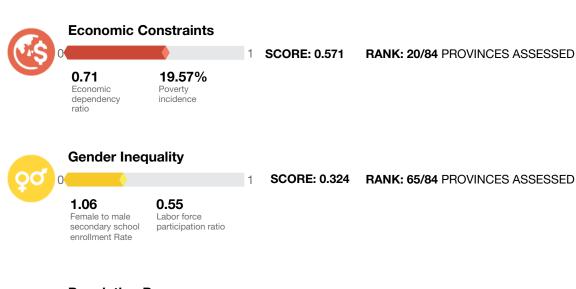
98.85% Literacy rate (age 10 and older)

119.68% Gross primary school enrollment rate

Internet Access Households

with radio

Households with television





#### Population Pressures

#### SCORE: 0.406 RANK: 43/84 PROVINCES ASSESSED

0.59 Population growth rate (2010-2015) **42.13** Average annual urban population growth rate

Informal settlers

0.4%

1

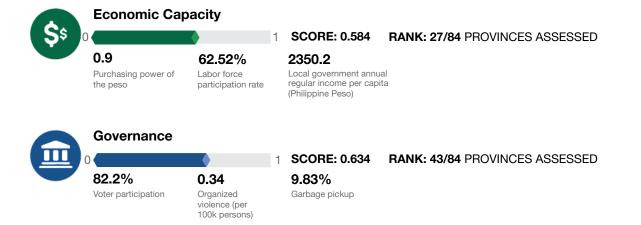
#### **PROVINCIAL PROFILE**



# **COPING CAPACITY (CC)**

#### RANK: 50 / 84 PROVINCES ASSESSED SCORE: 0.546

Romblon exhibits weaker Coping Capacity in the areas of Health Care Capacity and Energy Capacity. The bar chart indicates the socioeconomic themes contributing to the province's overall Coping Capacity score.

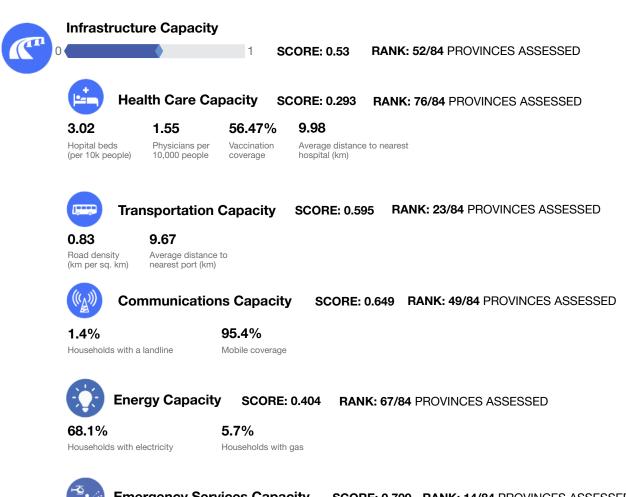




#### **Environmental Capacity**

**0** Protected areas (per 1k ha) 6.2% Forest reserves 1

SCORE: 0.214 RANK: 68/84 PROVINCES ASSESSED



09.76

**Emergency Services Capacity** 

### SCORE: 0.709 RANK: 14/84 PROVINCES ASSESSED

**98.76** Evacuation centers (per 100k persons) **2.36** Fire Stations (per 100k persons) **5.06** Fire Trucks (per 100k persons)



# **RESILIENCE (R)**

RANK: 60 / 84 PROVINCES ASSESSED SCORE: 0.535

Romblon's score and ranking are due to High Vulnerability combined with Medium Coping Capacity scores.

#### Below are the four thematic areas with the weakest relative scores:







Health Care



Energy Capacity

Stress

Economic Constraints

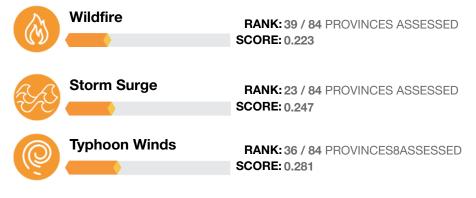




# HAZARD-SPECIFIC RISK (HSR)

Earthquake	RANK: 77 / 84 PROVINCES ASSESSED SCORE: 0.066
Tsunami	RANK: 40 / 84 PROVINCES ASSESSED SCORE: 0.069
Flood	RANK: 25 / 84 PROVINCES ASSESSED SCORE: 0.240
Liquefaction	RANK: 66 / 84 PROVINCES ASSESSED SCORE: 0.086
Landslide	RANK: 31 / 84 PROVINCES ASSESSED SCORE: 0.255
Volcano	RANK: 68 / 84 PROVINCES ASSESSED SCORE: 0
Drought	RANK: 58 / 84 PROVINCES ASSESSED SCORE: 0.000

## (HAZARD-SPECIFIC RISK CONTINUED)

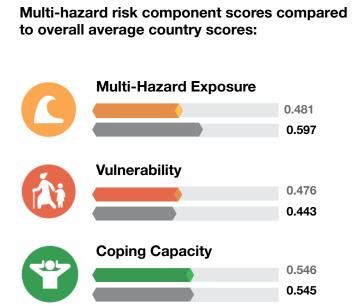




## **MULTI-HAZARD RISK (MHR)**

65 / 84 RANK WITHIN PROVINCES Score: 0.470

Romblon's score and ranking are due to Very Low Multi-hazard exposure combined with High Vulnerability and Medium Coping Capacity scores.





# **ROMBLON RECOMMENDATIONS**



#### **Environmental Stress**

 Romblon is ranked 4th highest in the Philippines for forest cover change. Between 2000 and 2010 forest cover decreased by 3.76 percent. Continued reforestation projects and expanded protection of forested areas from illegal logging are needed. Investing in sustainable agriculture and forestry practices can also increase economic capacity through the creation of jobs and expanded eco-tourism.



#### **Economic Constraints**

- In Romblon, economic constraints are a major driver of vulnerability. Continue to work with local stakeholders and diverse partners to stimulate economic growth. Expand public assistance where possible to increase the availability of resources and options for low income individuals.
- Focus efforts on promoting industries that create gainful work, to prevent outmigration of the working age population. Invest in small and local businesses, especially in rural and remote areas.



#### Health Care Capacity

- Continue to work with local and international partners to increase health care capacity. Invest in new and improved infrastructure, as well as the provision of medical supplies and increased skilled care personnel.
- Expand efforts to remove barriers to health care access, such as cost and distance. Importantly, ensure that all efforts reach rural and remote areas.



## **Energy Capacity**

- Romblon ranked 67th out of the 84 territories for energy capacity, with 68.1% of households having access to electricity. Additionally, 5.7% of households have access to liquid petroleum gas lines. Continue to invest in energy infrastructure and access to homes.
- Expand private-public partnerships to ensure energy expansion projects provide affordable and equitable access, especially in rural communities. Increasing energy capacity will also make the business market more attractive and can help stimulate the creation of jobs.



Better solutions. Fewer disasters.

Scifer word.

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