

# VIỆT NAM QUANG BINH

### NDPBA PROVINCE PROFILE



©2019 Pacific Disaster Center

#### **PROVINCE PROFILE**

# VIỆT NAM QUANG BINH

#### CAPITAL: ĐỒNG HỚI

Area: 8,813 km<sup>2</sup>

Quang Binh is a coastal province located in the upper middle portion of Viet Nam, sharing a border with Laos to the west. The province's topography is quite narrow, steep and mainly mountainous making Quang Binh one of the poorest provinces in Viet Nam. Quang Binh's economy is based on agriculture, fishery, and small sector business. Endowed with many natural landscapes and biodiversity, the province's tourism sector is growing fast with Phong Nha Ke Bang National Park a newly recognized UNESCO world heritage site.

# RISK AND VULNERABILITY COMPONENT SCORE



MULTI-HAZARD RISK - very high Score: 0.534 • Rank: 13/63



RESILIENCE (R) - very low Score: 0.481 • Rank: 50/63



MULTI-HAZARD EXPOSURE - high Score: 0.565 • Rank: 26/63



VULNERABILITY (V) - high Score: 0.453 • Rank: 22/63



2

COPING CAPACITY (CC) - very low Score: 0.414 • Rank: 57/63

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





Population (2017) 893,753



Population in Poverty 12.5%



Illiterate population 5.2%



Access to improved water 89.1%

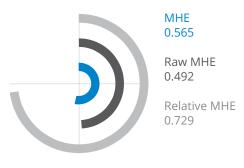


Average life expectancy 72.40 years

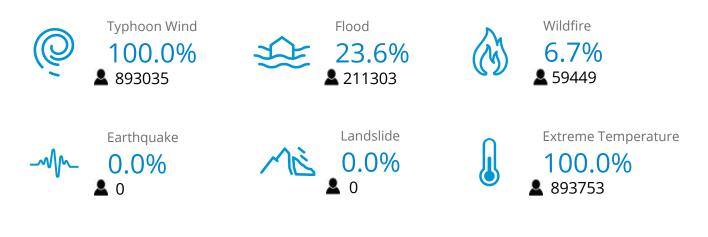
PDC Global



RANK: 26 / 63 PROVINCES SCORE: 0.565



#### ESTIMATED POPULATION EXPOSED TO EACH HAZARD:





#### PROVINCE PROFILE



## VULNERABILITY (V)

#### RANK: 22 / 63 PROVINCES SCORE: 0.453

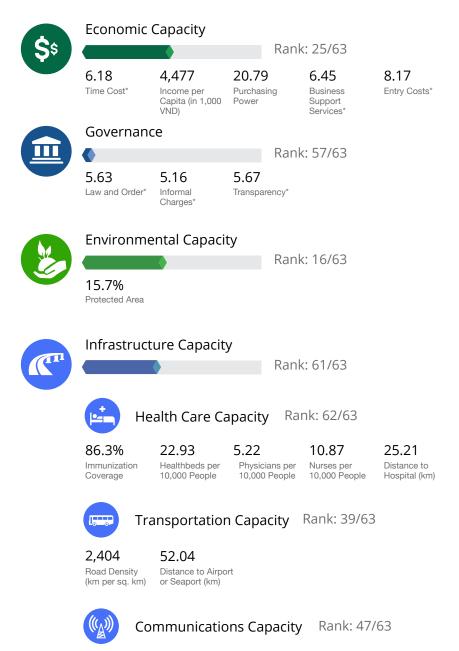
Vulnerability in Quang Binh is primarily driven by Clean Water Access Vulnerability and Economic Constraints. The bar chart indicates the socioeconomic themes contributing to the province's overall Vulnerability score.

	Environmental Stress Rank: 45/63						
	0.9% Forest Change	21.88 Livestock Density (per sq km)					
	Vulnerable Health Status						
	Rank: 29/63						
	72.4 Life Expectancy (years)	<b>17</b> Infant Mortality Rate (per 1,000 live births)	<b>6.5%</b> Acute Malnutritio (Children <		50.1 Tuberculosis Incidence (per 100,000 persons)	107.22 Malaria Prevalance (per 100,000 persons)	<b>35.3</b> HIV Prevalance (per 100,000 persons)
	Clean Water Vulnerability						
	Rank: 25/63						
	89.1% Households with Safe Water Access	Households Households with with Safe Water Hygienic Toilet					
	Information Access Vulnerability						
	Rank: 38/63						
	<b>5.2%</b> Adult Illiteracy Rate	97.2% School Attendance Rate	86.0% Households without Interr	F	5.0% lousholds vithout TV		
<b>E</b>	Economic Constraints						
			Ra	Rank: 13/63			
	<b>49.6</b> Economic Dependency Ratio	12.5% Poverty					
	Gender Inequality						
ÇQ,			Ra	ink: 2	27/63		
	0.17 Income Inequality*	0.24 F M School Enrollment Rate*		lues clo nder pai	oser to 1 represent rity.	greater	
	Population Pressures						
		Rank: 20/63					
	<b>0.5%</b> Average Annual Population Change	4.9% Average Annual Urban Population Change	3.8% Net Migration Rate	ı			

## **COPING CAPACITY (CC)**

RANK: 57 / 63 PROVINCES SCORE: 0.414

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



\*Values represent a sub-index score where 1 is considered low (poor) and 10 is considered high (good).



Households with Phone Access (Landline/Mobile)



## **RESILIENCE (R)**

RANK: 50 / 63 PROVINCES SCORE: 0.481

Quang Binh's score and ranking are due to high Vulnerability combined with very low Coping Capacity scores.

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







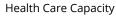




Governance



Economic Constraints



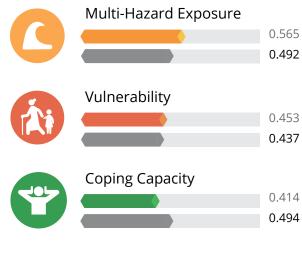


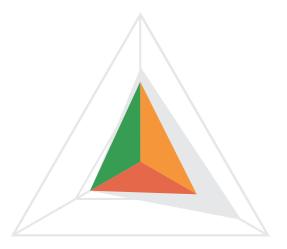
## **MULTI-HAZARD RISK**

13/63 Rank within provinces Score: 0.534

Quang Binh's score and ranking are due to high Multi-hazard exposure combined with high Vulnerability and very low Coping Capacity scores.

#### Multi-hazard risk component scores compared to overall average country scores:





Province score Country score

