



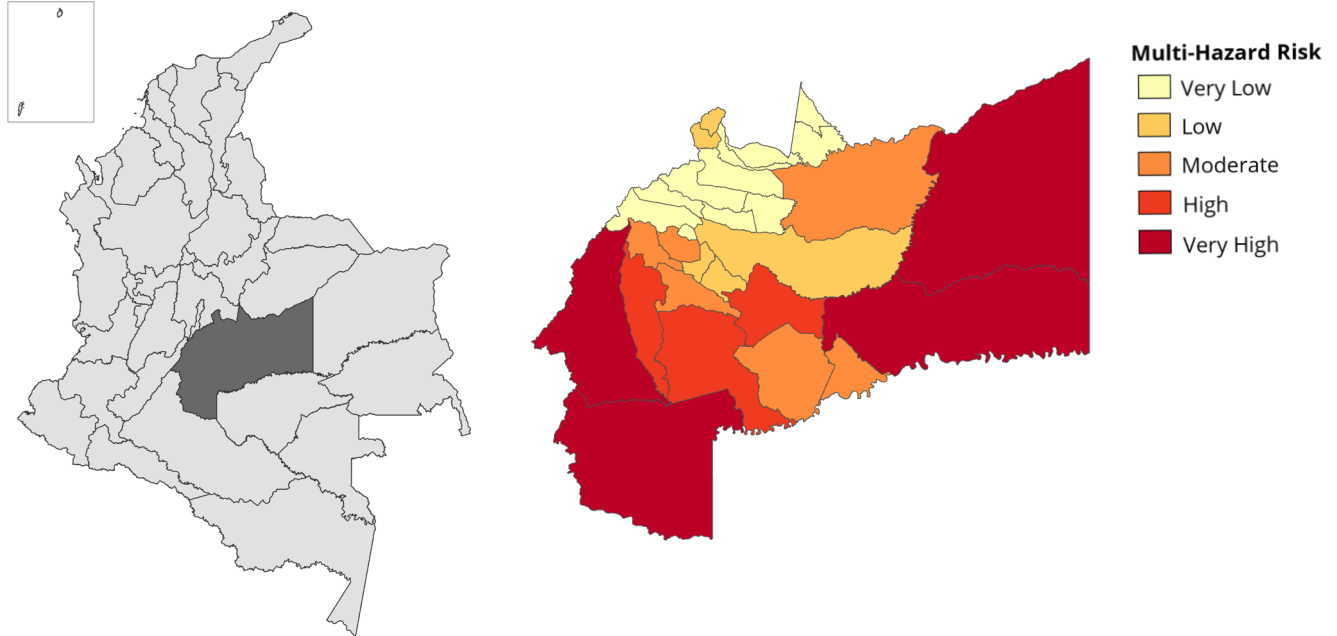
COLOMBIA META

NDPBA DEPARTMENT PROFILE

COLOMBIA

DEPARTMENT: META

The Meta Department Profile provides a comprehensive summary of all municipal assessment findings.



RISK AND VULNERABILITY

AVERAGE MUNICIPAL INDEX SCORES



MULTI-HAZARD RISK (MHR)

Low

Average Score: 0.440 • Rank: 23/33



RESILIENCE (R)

Moderate

Average Score: 0.543 • Rank: 15/33



MULTI-HAZARD EXPOSURE (MHE)

Low

Average Score: 0.407 • Rank: 25/33



VULNERABILITY (V)

Low

Average Score: 0.430 • Rank: 22/33



COPING CAPACITY (CC)

Moderate

Average Score: 0.517 • Rank: 17/33

DEPARTMENT HIGHLIGHTS



Population (2018 Census)

919,129



Multidimensional Poverty Rate (2023)

12.9%



Prevalence of Food Insecurity (2023)

14.0%



Infant Mortality Rate (per 1,000 live births) (2020)

16.7



Adult Illiteracy (2018)

4.2%

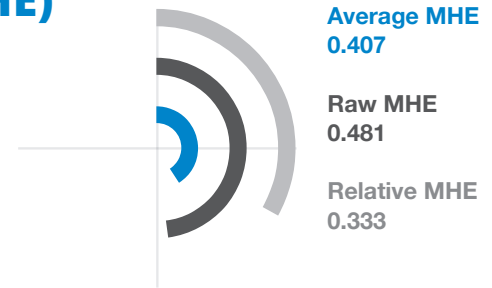


MULTI-HAZARD EXPOSURE (MHE)

AVERAGE MUNICIPAL INDEX SCORES

RANK: 25 / 33 DEPARTMENTS

AVERAGE SCORE: 0.407



AVERAGE ESTIMATED EXPOSURE TO EACH HAZARD:



Sea Level Rise

0% (0)

Buildings Exposed: **0%**

Critical Infrastructure Exposed: **0%**



Extreme Heat

7% (69,551)

Buildings Exposed: **14%**

Critical Infrastructure Exposed: **33%**



Coastal Flood

0% (0)

Buildings Exposed: **0%**

Critical Infrastructure Exposed: **0%**



Wildfire

10% (100,831)

Buildings Exposed: **11%**

Critical Infrastructure Exposed: **31%**



Riverine Flood

76% (767,169)

Buildings Exposed: **76%**

Critical Infrastructure Exposed: **56%**



Volcano

0% (0)

Buildings Exposed: **0%**

Critical Infrastructure Exposed: **0%**



Landslide

13% (128,390)

Buildings Exposed: **11%**

Critical Infrastructure Exposed: **11%**



Tropical Cyclone Wind

0% (0)

Buildings Exposed: **0%**

Critical Infrastructure Exposed: **0%**



Earthquake

91% (925,760)

Buildings Exposed: **90%**

Critical Infrastructure Exposed: **73%**



Tsunami

0% (0)

Buildings Exposed: **0%**

Critical Infrastructure Exposed: **0%**



Erosion

1% (7,626)

Buildings Exposed: **1%**

Critical Infrastructure Exposed: **2%**

NOTE: Population exposure values are estimated using PDC's All-hazard Impact Model (AIM). Values may differ from Census population.



MULTI-HAZARD EXPOSURE (MHE)

RANK: 25 / 33 DEPARTMENTS
AVERAGE MUNICIPAL INDEX SCORES
AVERAGE SCORE: 0.407

Combining exposures from all hazards, below is a summary of the top ranking municipalities within Meta with the highest Multi-Hazard Exposure. Multi-Hazard Exposure for all municipalities is available in DisasterAWARE.

MUNICIPALITIES WITH THE HIGHEST MULTI-HAZARD EXPOSURE

RANK IN DEPARTMENT	MUNICIPALITY	INDEX SCORE
1	Villavicencio	0.644
2	Puerto Gaitán	0.624
3	Puerto López	0.548
4	La Macarena	0.535
5	Uribe	0.513



VULNERABILITY (V)

RANK: 22 / 33 DEPARTMENTS ASSESSED
AVERAGE SCORE: 0.430

AVERAGE MUNICIPAL INDEX SCORES

Below is a summary of the municipal Vulnerability Assessment within Meta. Detailed municipal-level results, including all indicators used to assess Vulnerability, are available in DisasterAWARE.



Information Access Vulnerability

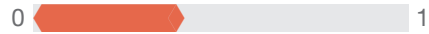


SCORE: 0.434

RANK: 23/33
DEPARTMENTS ASSESSED



Clean Water Access Vulnerability

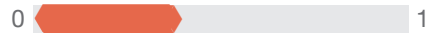


SCORE: 0.381

RANK: 20/33
DEPARTMENTS ASSESSED



Economic Constraints

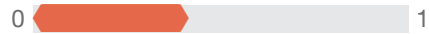


SCORE: 0.368

RANK: 27/33
DEPARTMENTS ASSESSED



Marginalization



SCORE: 0.395

RANK: 23/33
DEPARTMENTS ASSESSED



Vulnerable Health Status



SCORE: 0.460

RANK: 14/33
DEPARTMENTS ASSESSED



Housing Vulnerability



SCORE: 0.544

RANK: 20/33
DEPARTMENTS ASSESSED



VULNERABILITY (V)

AVERAGE MUNICIPAL INDEX SCORES

RANK: 22 / 33 DEPARTMENTS ASSESSED

AVERAGE SCORE: 0.430

KEY FACTORS INFLUENCING VULNERABILITY



Housing Vulnerability

Populations living in poorly constructed housing, or homes built prior to the enactment of modern building codes, are more susceptible to structural damage and losses due to hazard impacts. In addition, higher density living situations such as crowded households increase susceptibility to negative consequences resulting from hazard exposure.



Vulnerable Health Status

A population's health status, and the status of mechanisms that support public health greatly influence short and long-term disaster outcomes. Poor health is often correlated with increased susceptibility to injury, disease, and stress associated with disasters and can limit response capacity (e.g., evacuation).

MUNICIPALITIES WITH THE HIGHEST VULNERABILITY

RANK IN DEPARTMENT	MUNICIPALITY	INDEX SCORE
1	Mapiripán	0.685
2	La Macarena	0.660
3	Uribe	0.637
4	Puerto Concordia	0.633
5	Puerto Gaitán	0.576



COPING CAPACITY (CC)

AVERAGE MUNICIPAL INDEX SCORES

RANK: 17 / 33 DEPARTMENTS ASSESSED
AVERAGE SCORE: 0.517

Below is a summary of the municipal Coping Capacity Assessment within Meta. Detailed municipal-level results, including all indicators used to assess Coping Capacity, are available in DisasterAWARE.



Governance



SCORE: 0.593

RANK: 4/33
DEPARTMENTS ASSESSED



Infrastructure Capacity

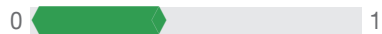


SCORE: 0.440

RANK: 25/33
DEPARTMENTS ASSESSED



Transportation Capacity



SCORE: 0.380

RANK: 28/33
DEPARTMENTS ASSESSED



Healthcare and Emergency Services Capacity



SCORE: 0.474

RANK: 14/33
DEPARTMENTS ASSESSED



Energy and Communications Capacity



SCORE: 0.465

RANK: 18/33
DEPARTMENTS ASSESSED



COPING CAPACITY (CC)

AVERAGE MUNICIPAL INDEX SCORES

RANK: 17 / 33 DEPARTMENTS ASSESSED
AVERAGE SCORE: 0.517

KEY FACTORS INFLUENCING COPING CAPACITY



Transportation Capacity

Transportation Capacity represents the ability to ensure efficient movement and delivery of resources key to effective humanitarian assistance and disaster relief operations, including the provision of health services.



Energy and Communications Capacity

Homes, businesses, industry, and government all rely on access to energy resources and communications for continuity of daily activities. Expanding, strengthening, and securing the energy network and increasing the availability of internet services will contribute to economic development, facilitate effective and coordinated communication, and increase the speed of recovery processes in the aftermath of a disaster.

MUNICIPALITIES WITH THE HIGHEST COPING CAPACITY

RANK IN

DEPARTMENT

MUNICIPALITY

INDEX SCORE

1	Villavicencio	0.702
2	Acacías	0.659
3	Restrepo	0.646
4	Castilla La Nueva	0.619
5	Granada	0.615



RESILIENCE (R)

RANK: 15 / 33 DEPARTMENTS ASSESSED

AVERAGE SCORE: 0.543

The Resilience score and ranking represent a combination of Low Vulnerability and Moderate Coping Capacity. Key drivers of Resilience across municipalities within Meta are summarized below. Detailed municipal-level results for the RVA are available in DisasterAWARE.

KEY FACTORS INFLUENCING RESILIENCE



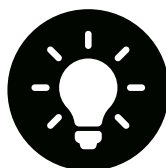
Transportation Capacity

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Energy and Communications Capacity

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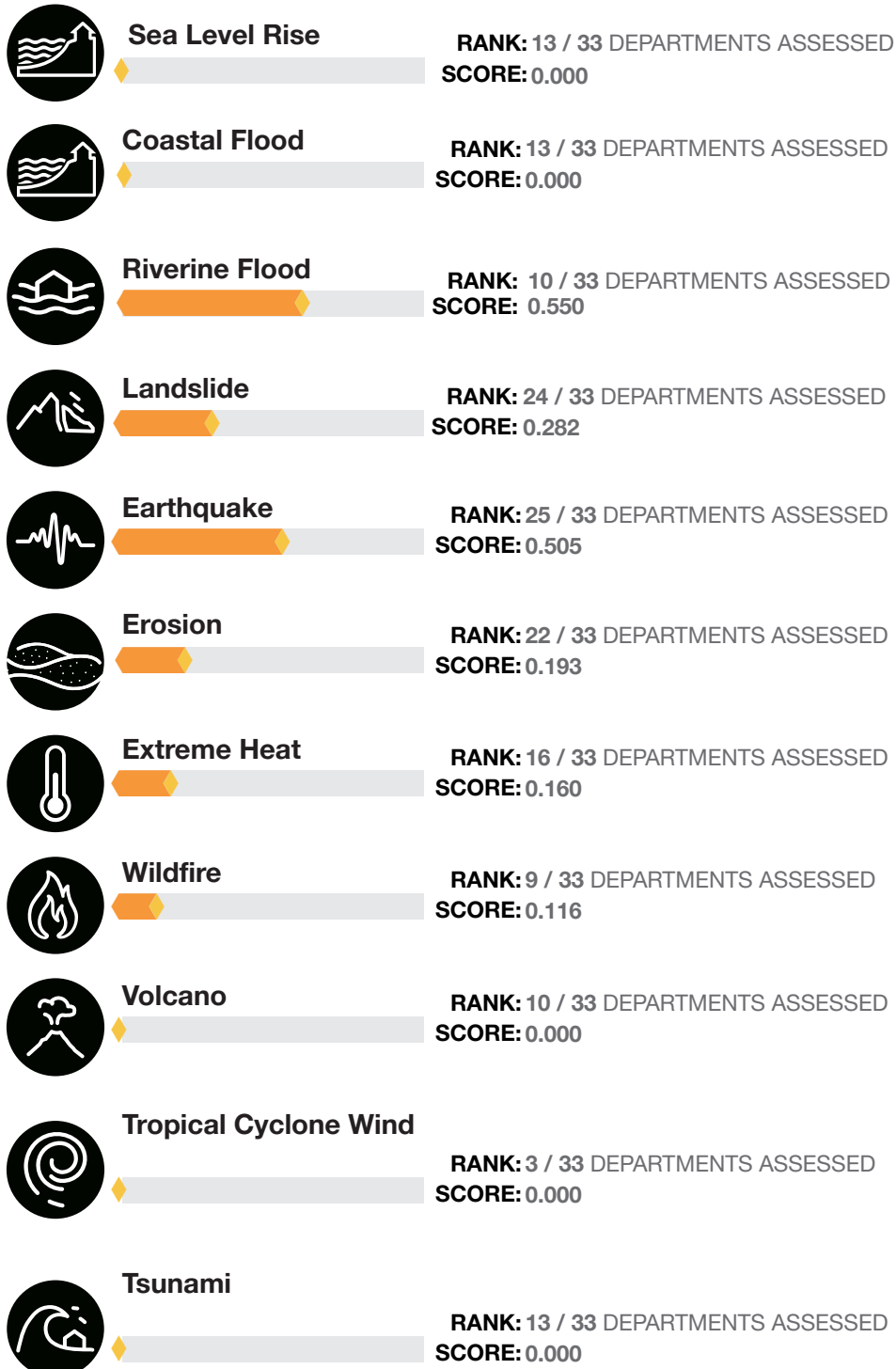
Healthcare and Emergency Services Capacity

Establishing and maintaining a broad range of systems and resources, including skilled caregivers and dedicated facilities, to support emergency services and the treatment of injury and disease during non-disaster times, will greatly enhance the capacity for disaster management and response, and improve the ability of societies to address disaster-associated health and medical impacts.



HAZARD-SPECIFIC RISK (HSR)

AVERAGE MUNICIPAL INDEX SCORES





MULTI-HAZARD RISK (MHR)

23 / 33

RANK AMONG DEPARTMENTS
AVERAGE SCORE: 0.440

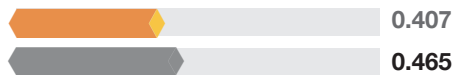
The Multi-Hazard Risk score and ranking represent a combination of Multi-Hazard Exposure, Vulnerability, and Coping Capacity. Below is a summary of Meta's RVA results across all municipalities. Detailed municipal-level results for the RVA are available in DisasterAWARE.

**Multi-Hazard Risk component scores
compared to overall average country scores:**

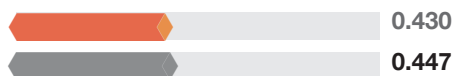
— COUNTRY SCORE
— META SCORE



Multi-Hazard Exposure



Vulnerability



Coping Capacity



**Better solutions.
Fewer disasters.**

Safer world.

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