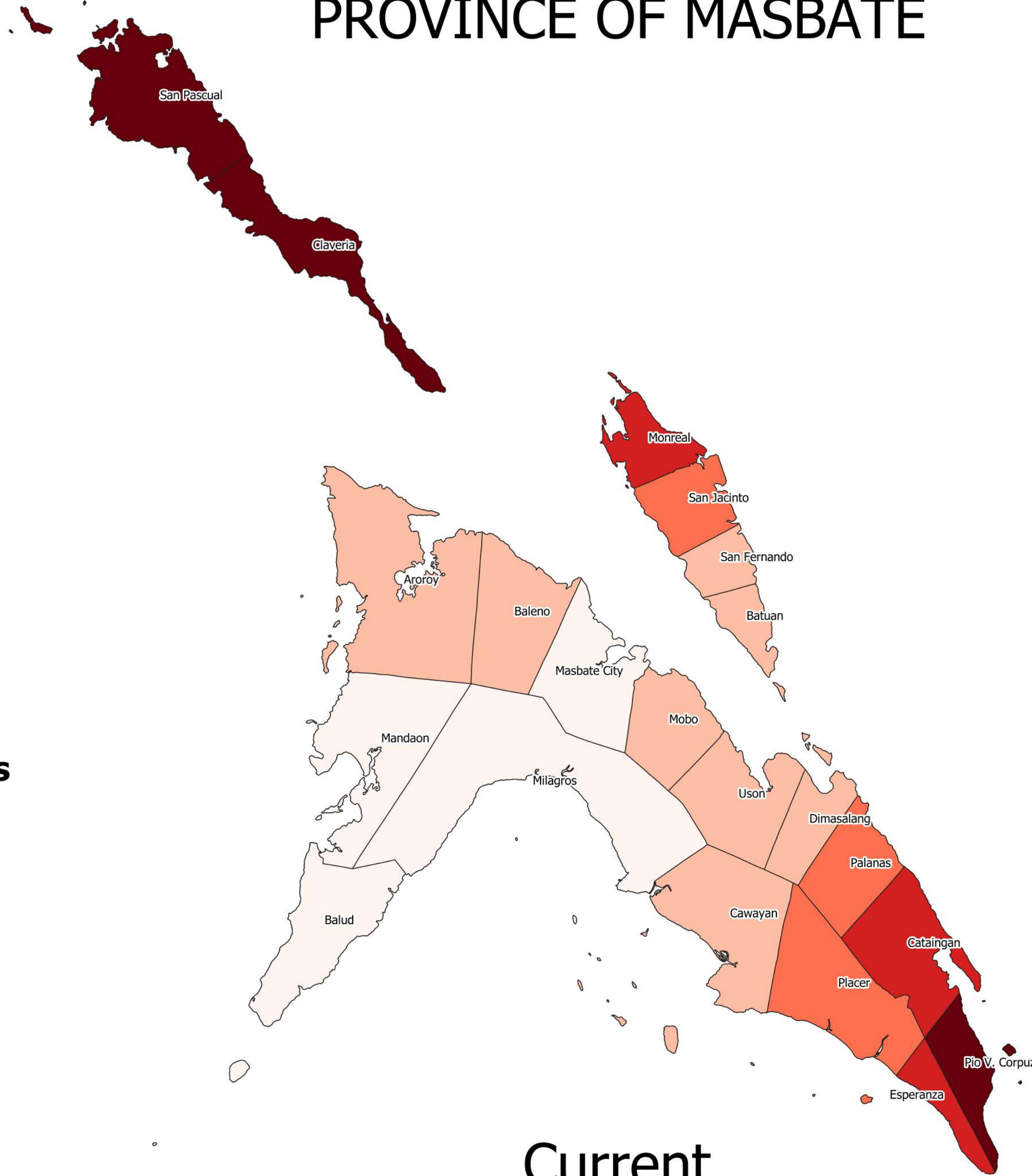


Ampalaya Suitability Map

PROVINCE OF MASBATE



Current

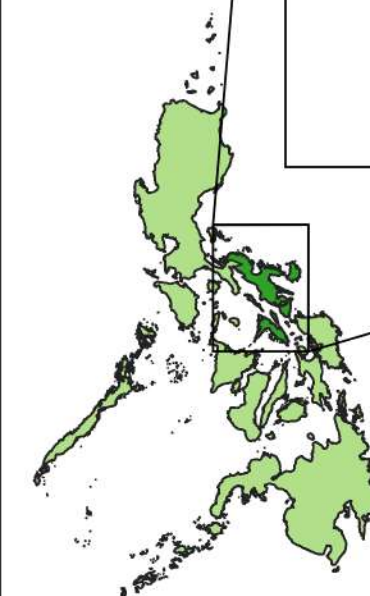
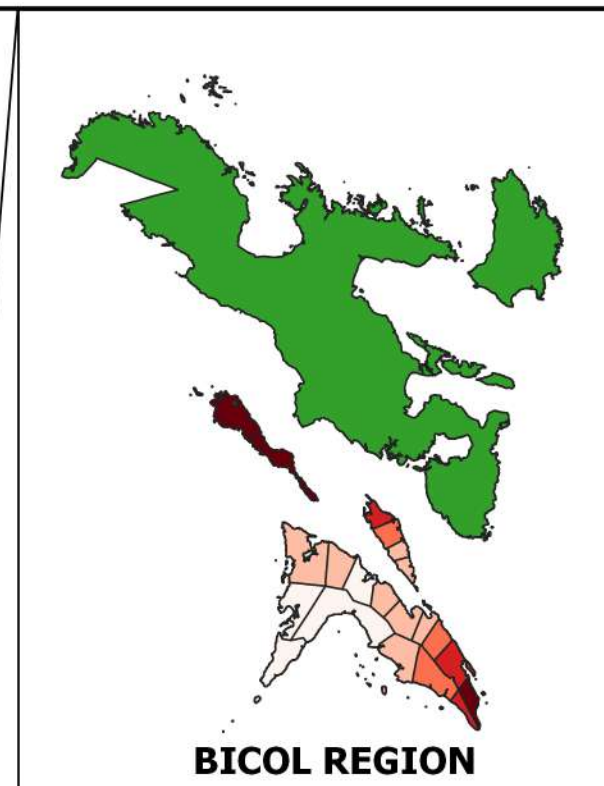


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Climate Risk Vulnerability Assessment
 (CRVA)



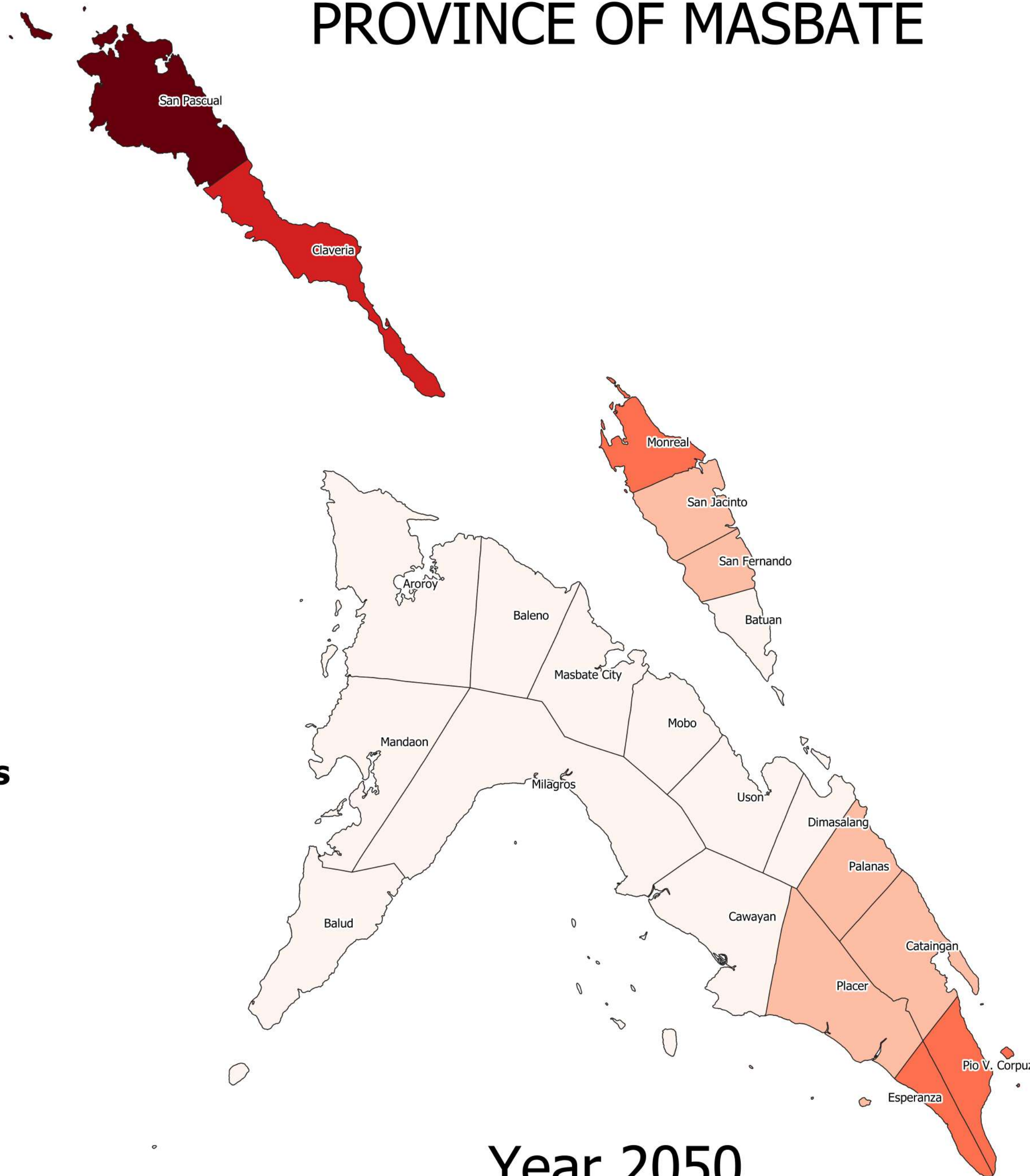
Scale - 1:400000
 CRS - WGS84



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Ampalaya Suitability Map

PROVINCE OF MASBATE



Year 2050

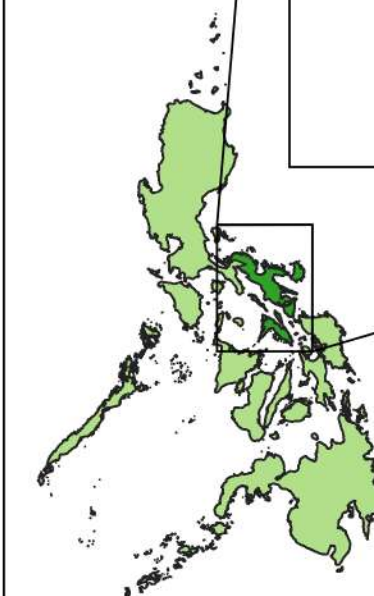
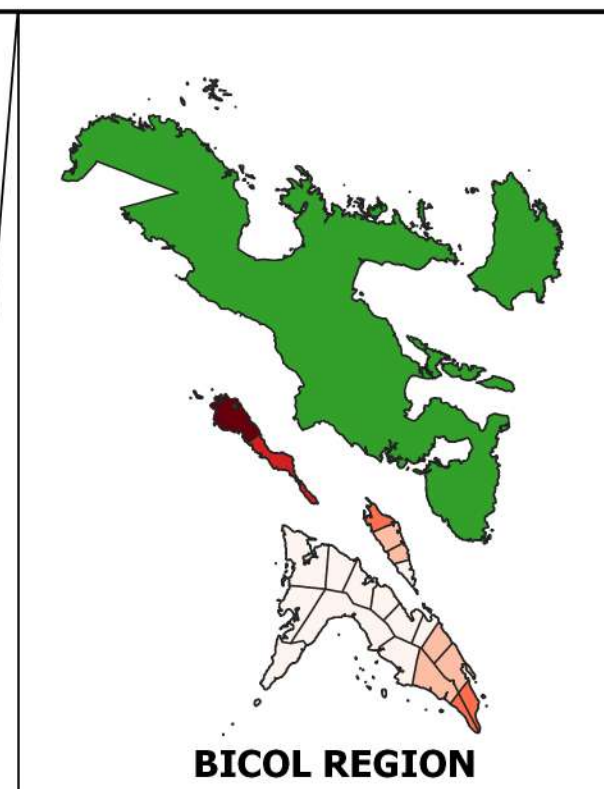


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Climate Risk Vulnerability Assessment
 (CRVA)



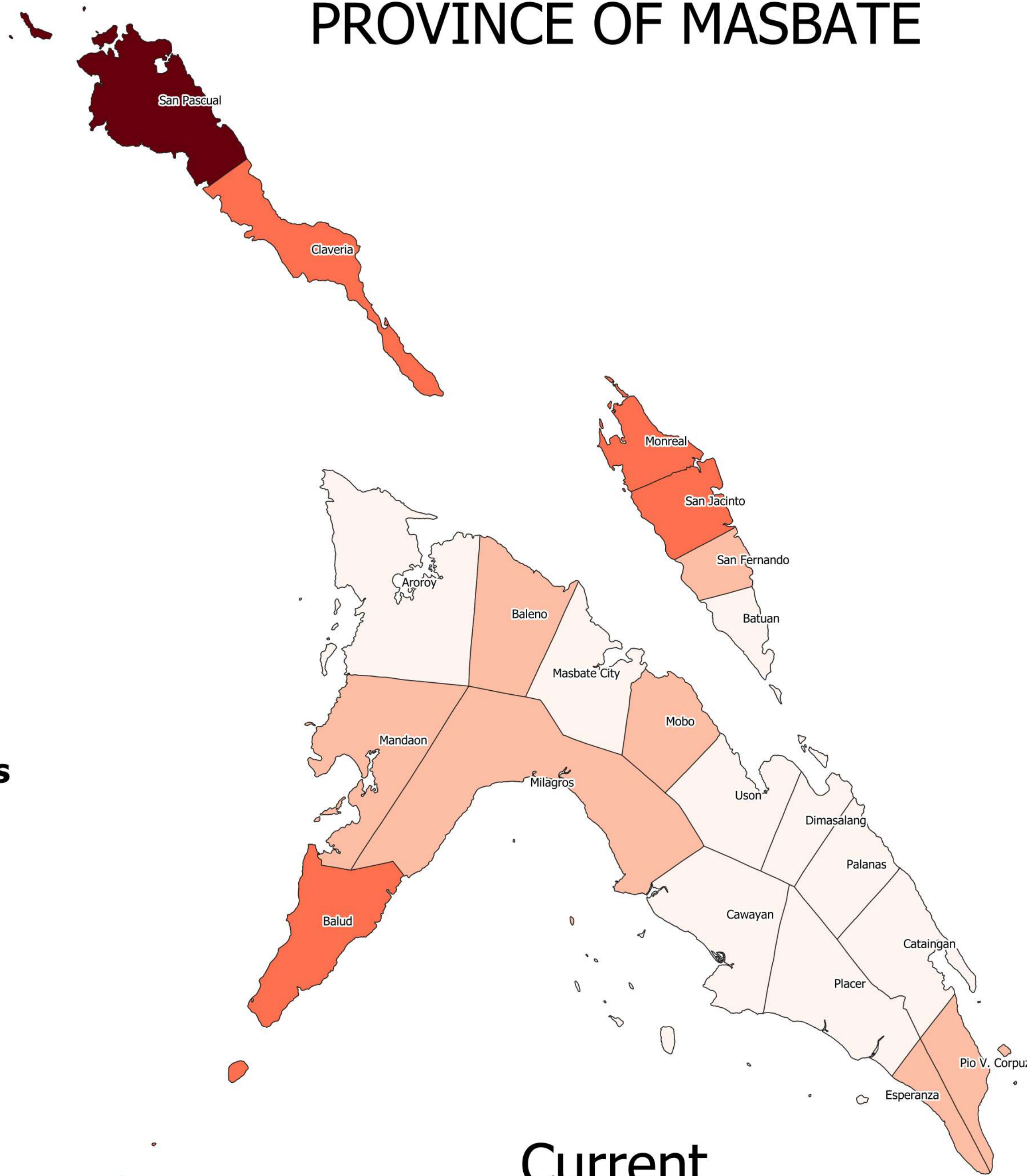
Scale - 1:400000
 CRS - WGS84



PHILIPPINES

Banana Suitability Map

PROVINCE OF MASBATE



Current

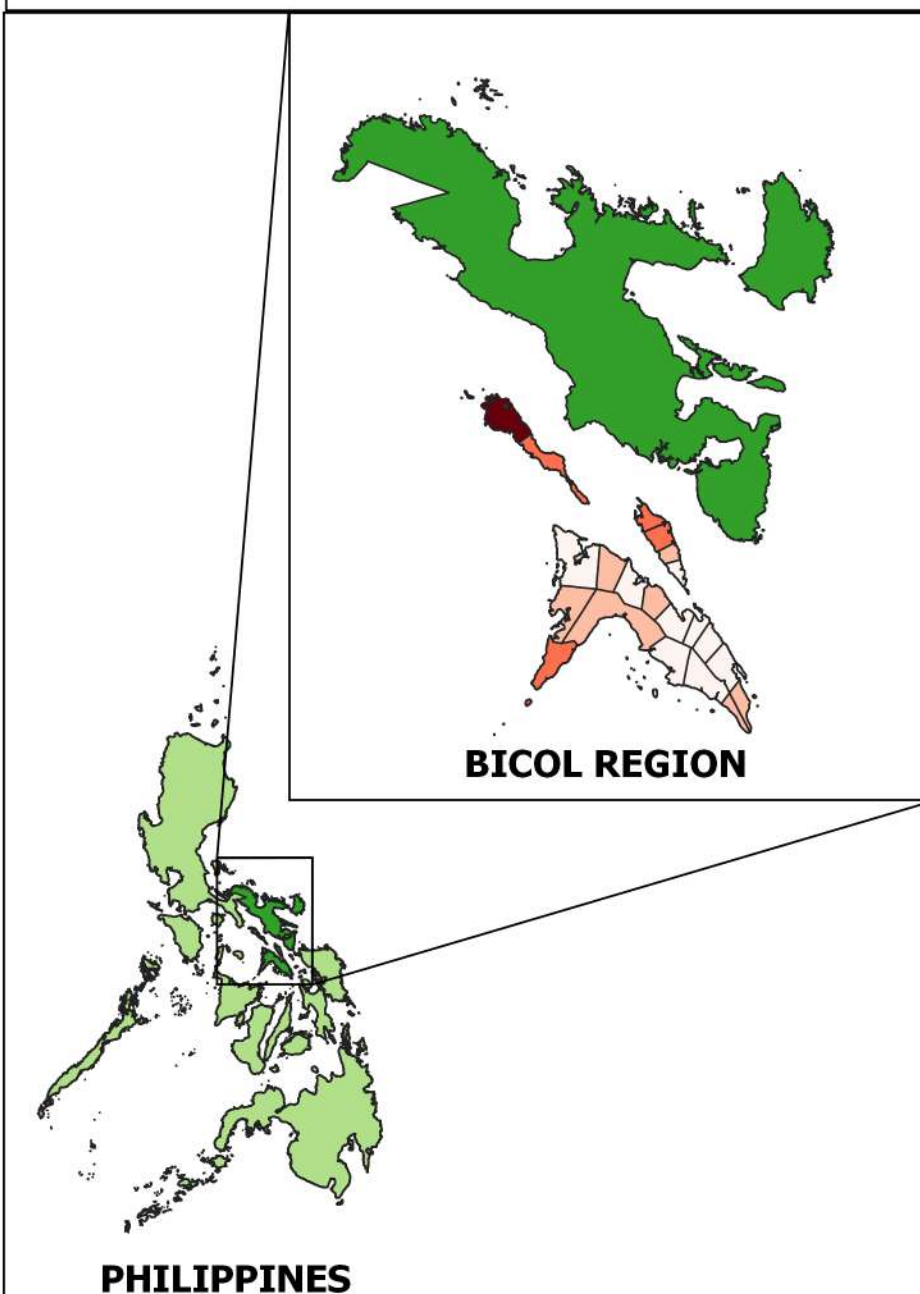


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Climate Risk Vulnerability Assessment
 (CRVA)

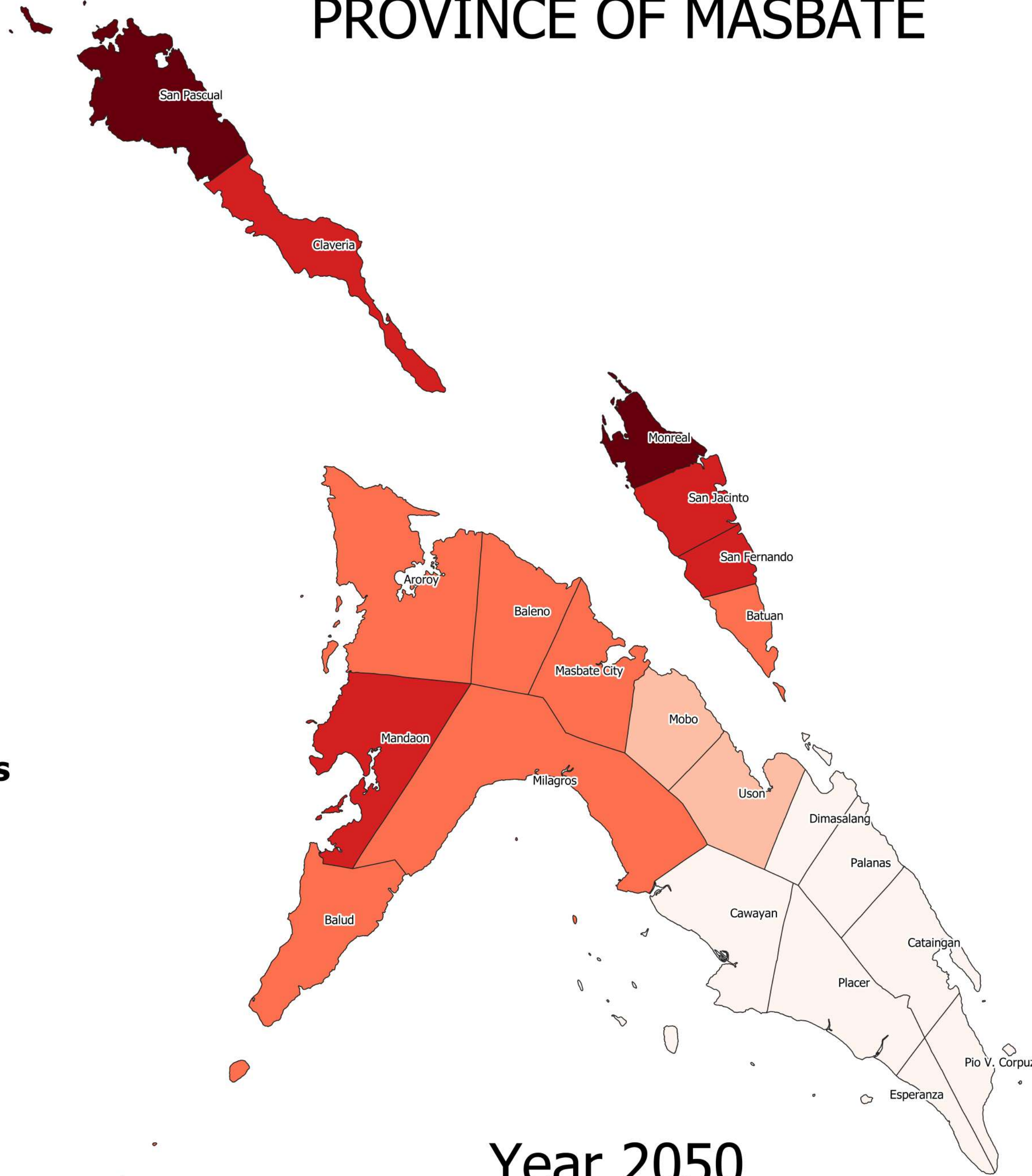


Scale - 1:400000
 CRS - WGS84



Banana Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Year 2050

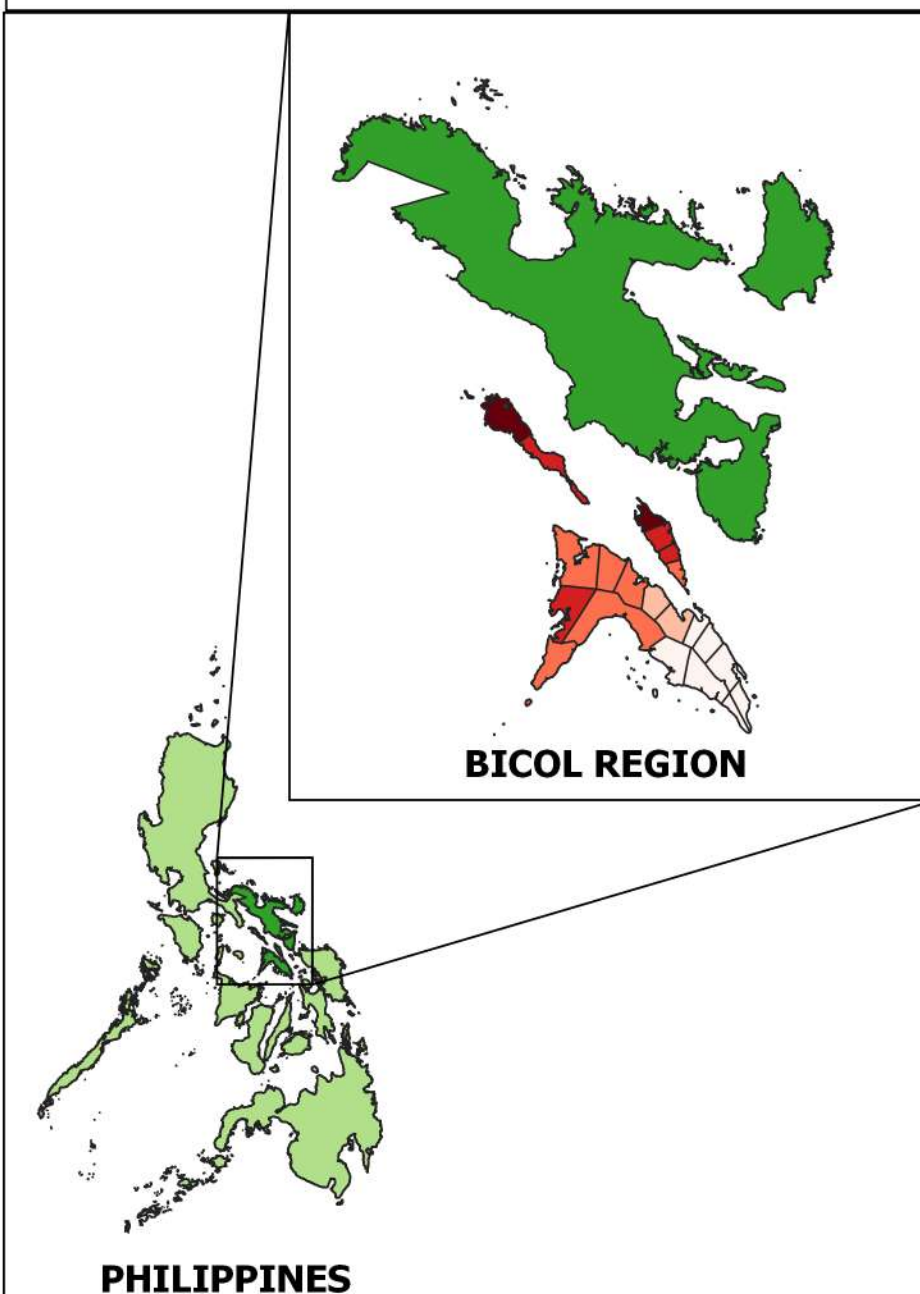


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Climate Risk Vulnerability Assessment (CRVA)

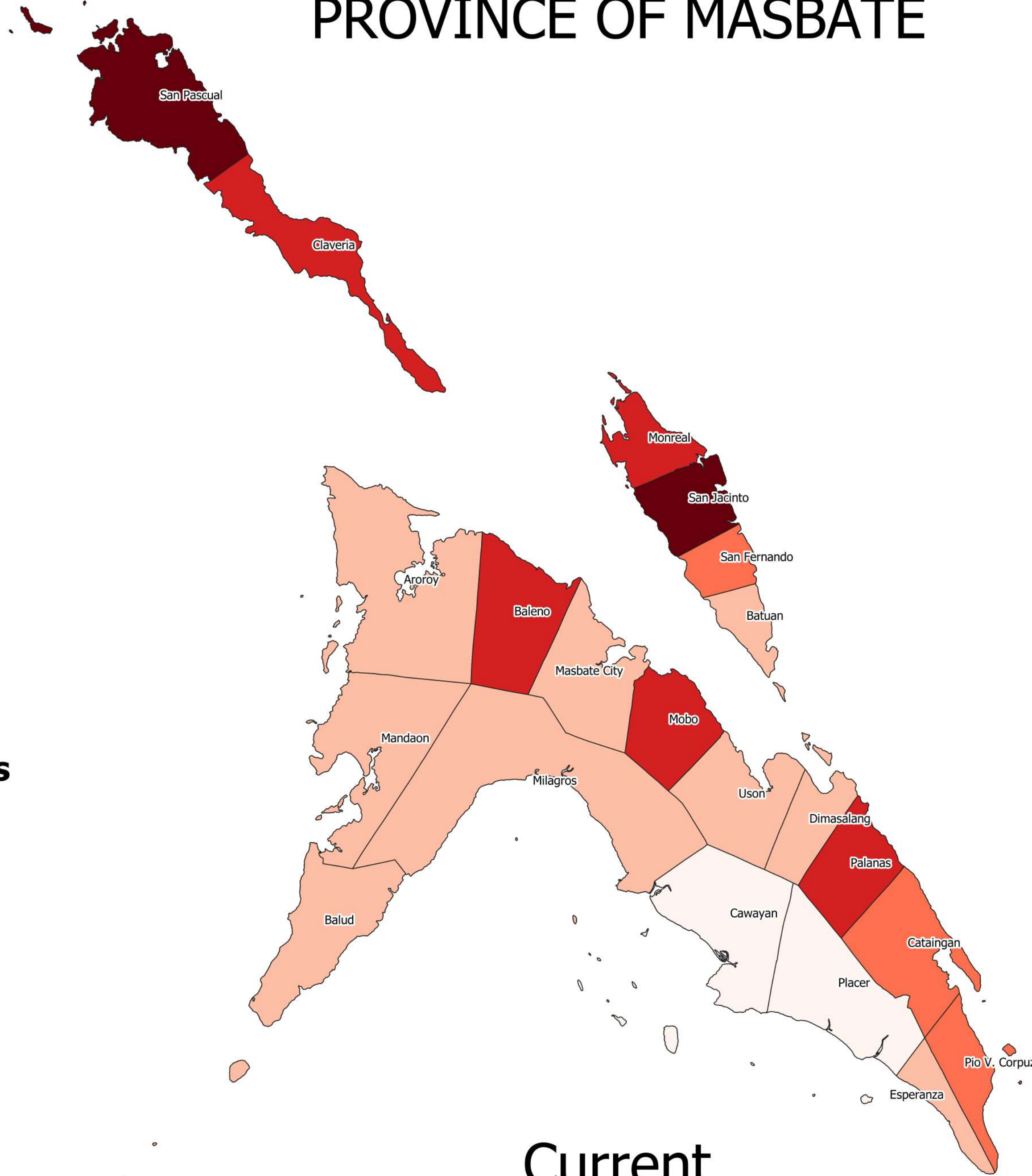


Scale - 1:400000
 CRS - WGS84



Milkfish Suitability Map

PROVINCE OF MASBATE



Current

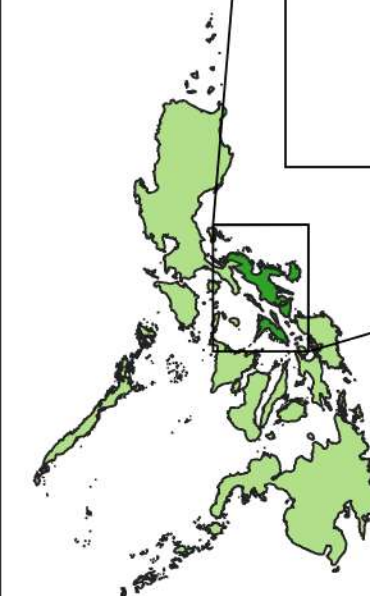
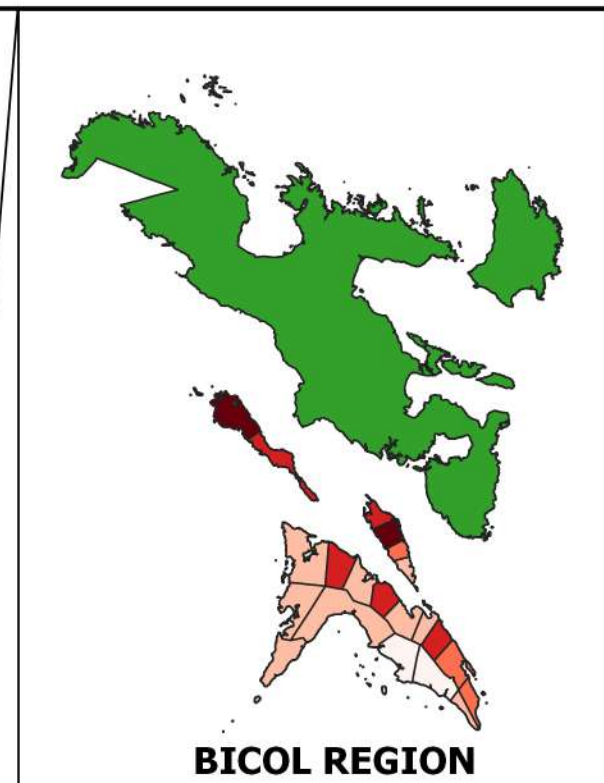


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Climate Risk Vulnerability Assessment
 (CRVA)



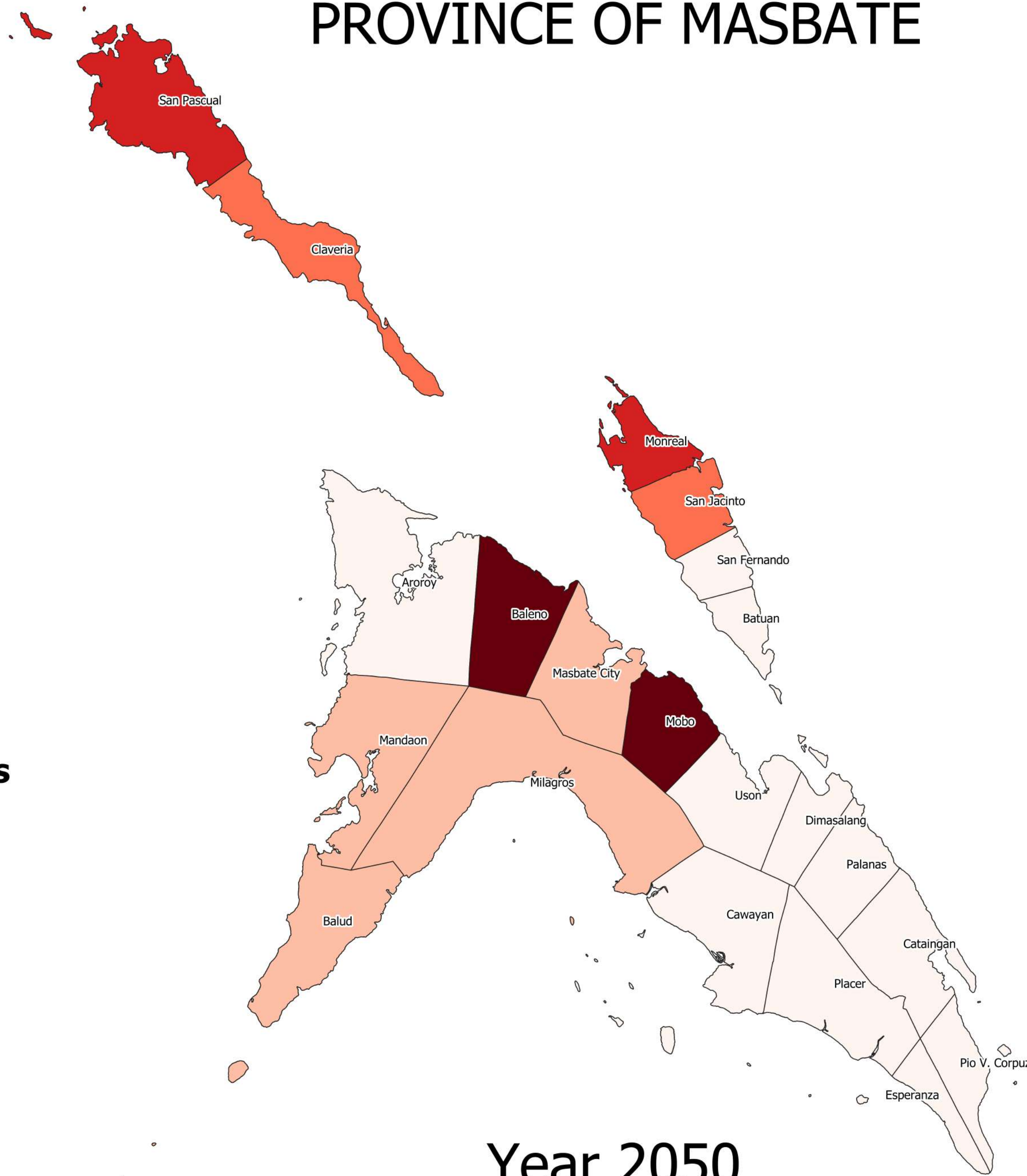
Scale - 1:400000
 CRS - WGS84



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Milkfish Suitability Map

PROVINCE OF MASBATE



Year 2050

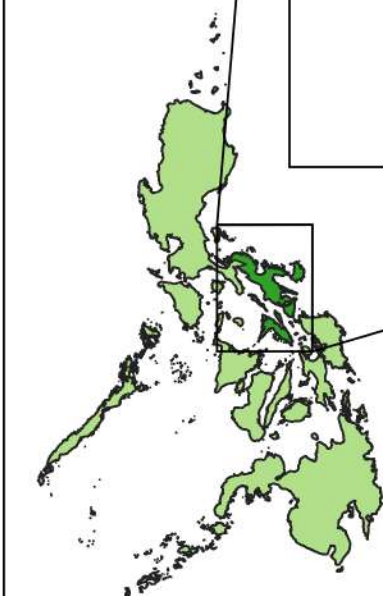
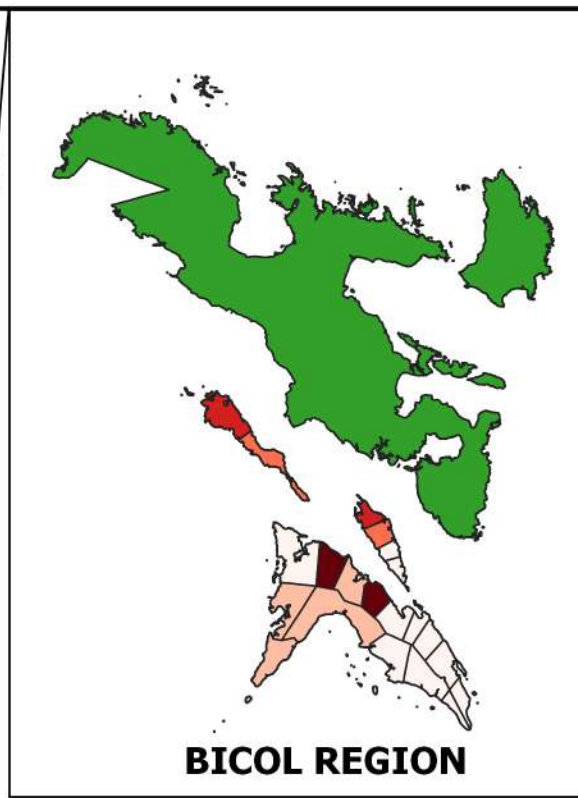


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 San Agustin, Pili, Camarines Sur

Climate Risk Vulnerability Assessment (CRVA)

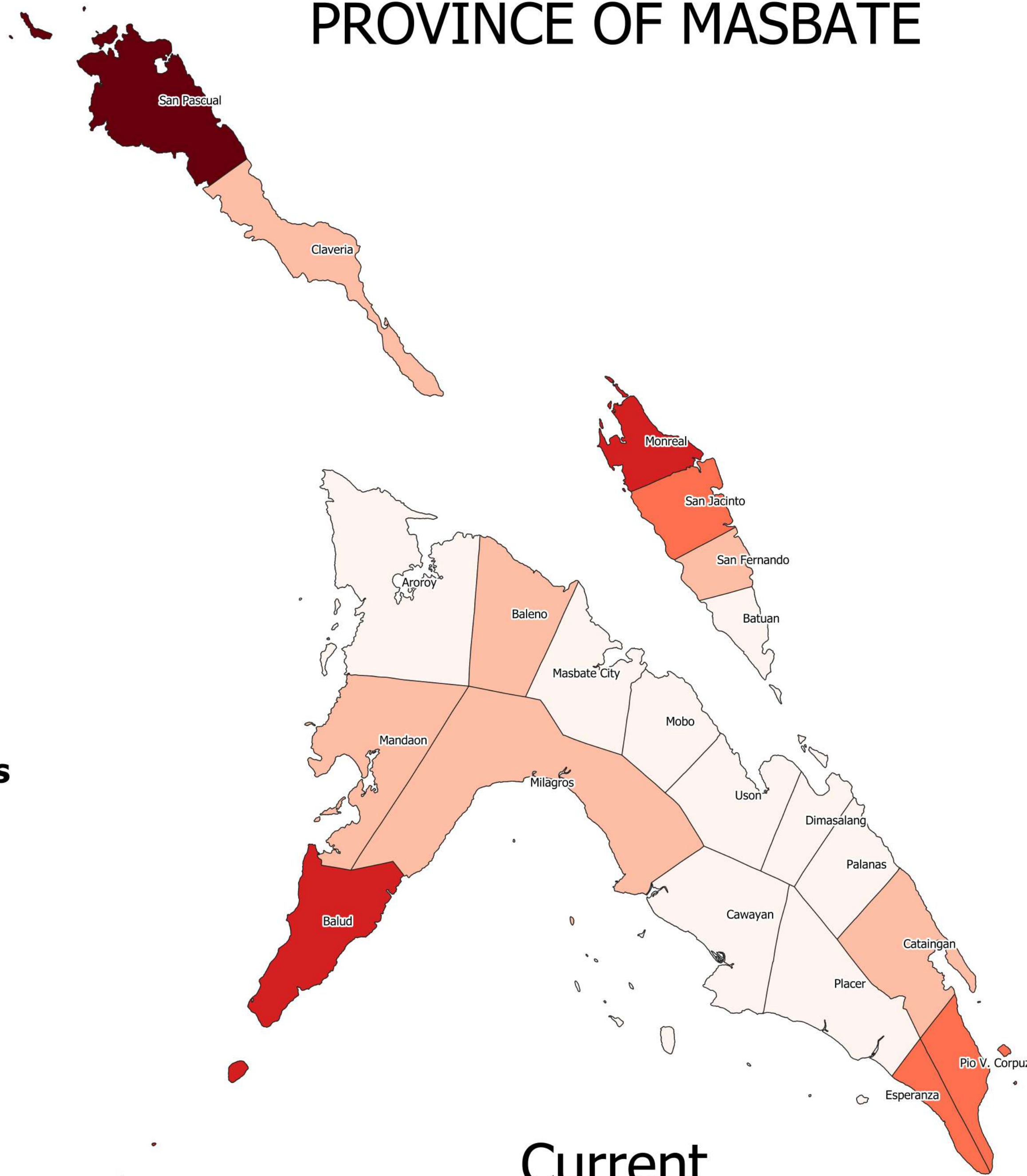


Scale - 1:400000
 CRS - WGS84



Blue Crab Suitability Map

PROVINCE OF MASBATE



Current

Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

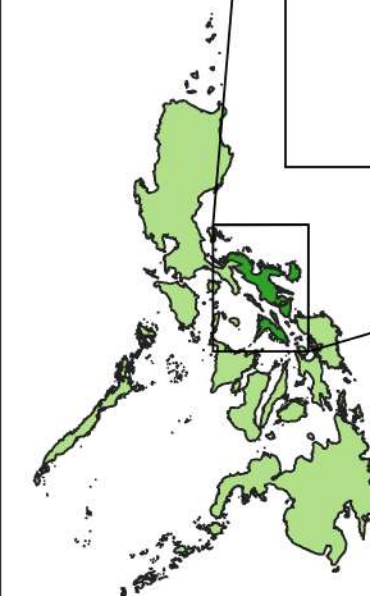
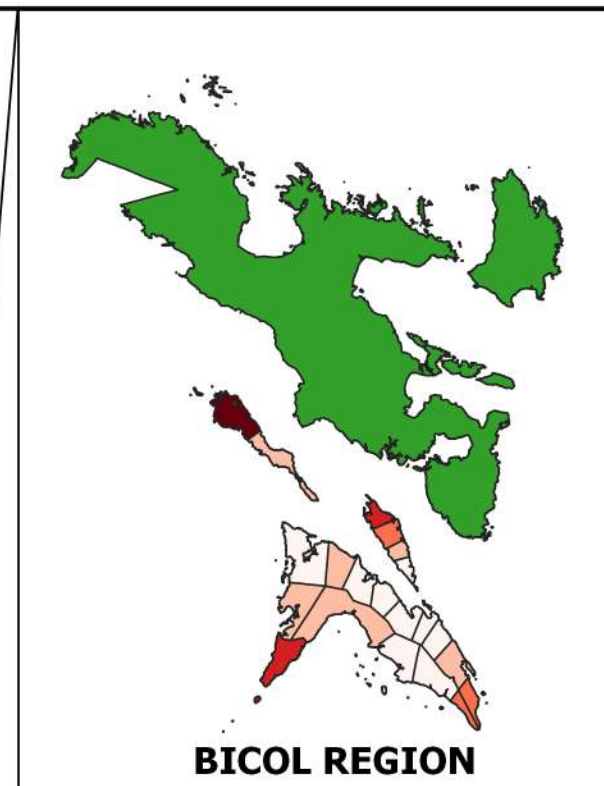


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Climate Risk Vulnerability Assessment (CRVA)



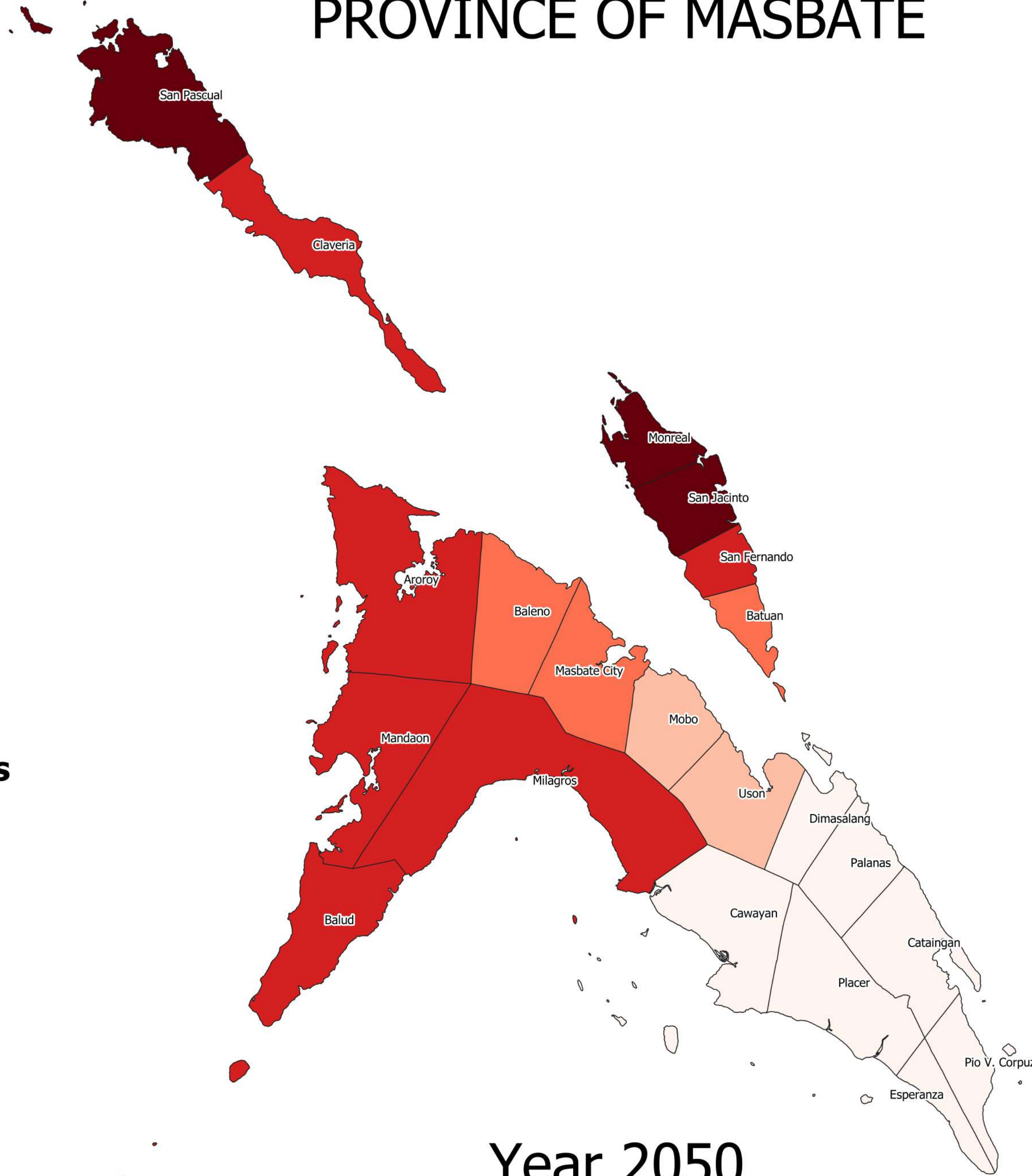
Scale - 1:400000
 CRS - WGS84



PHILIPPINES

Blue Crab Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Year 2050

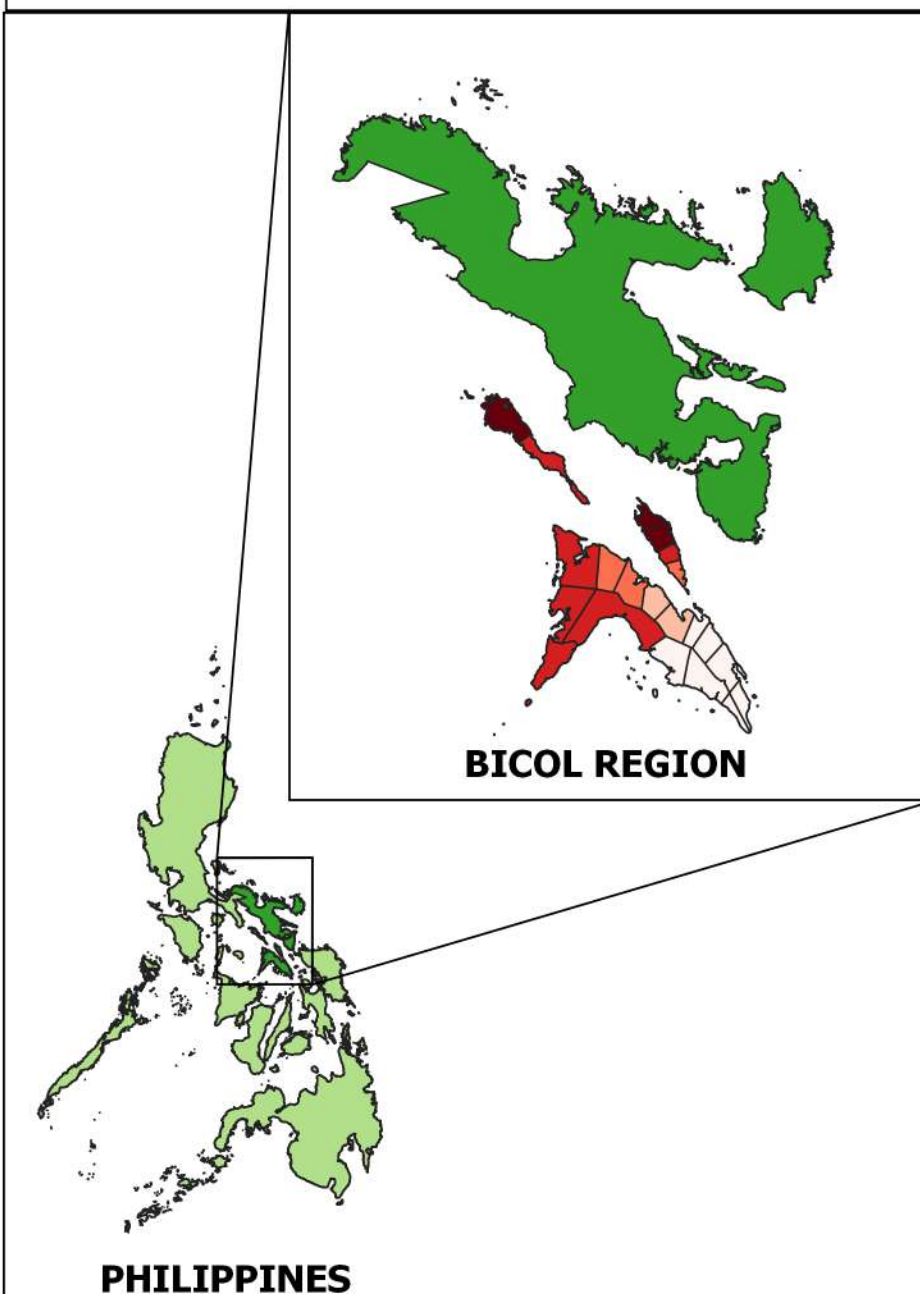


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Climate Risk Vulnerability Assessment (CRVA)

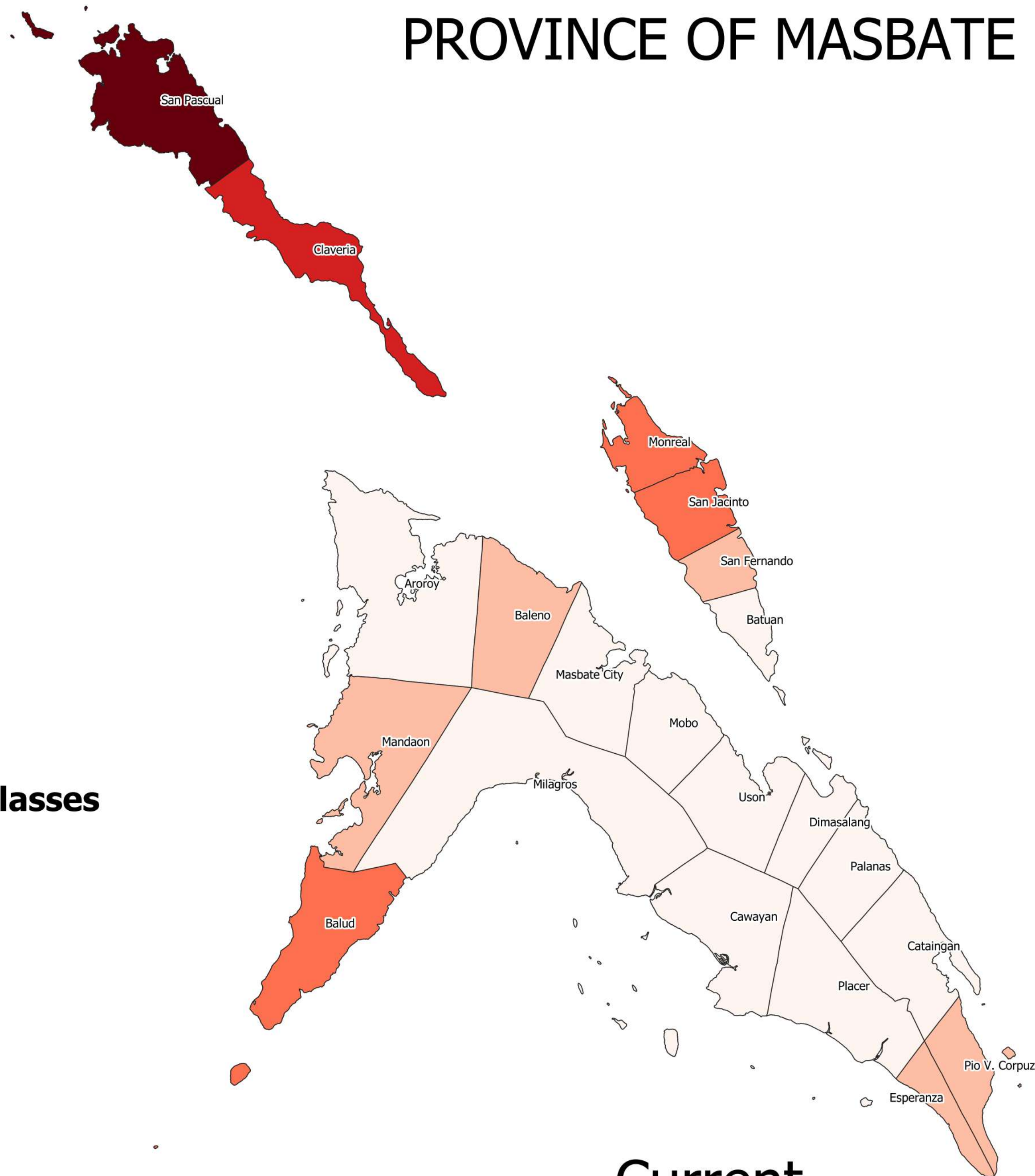


Scale - 1:400000
 CRS - WGS84



Cassava Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Current

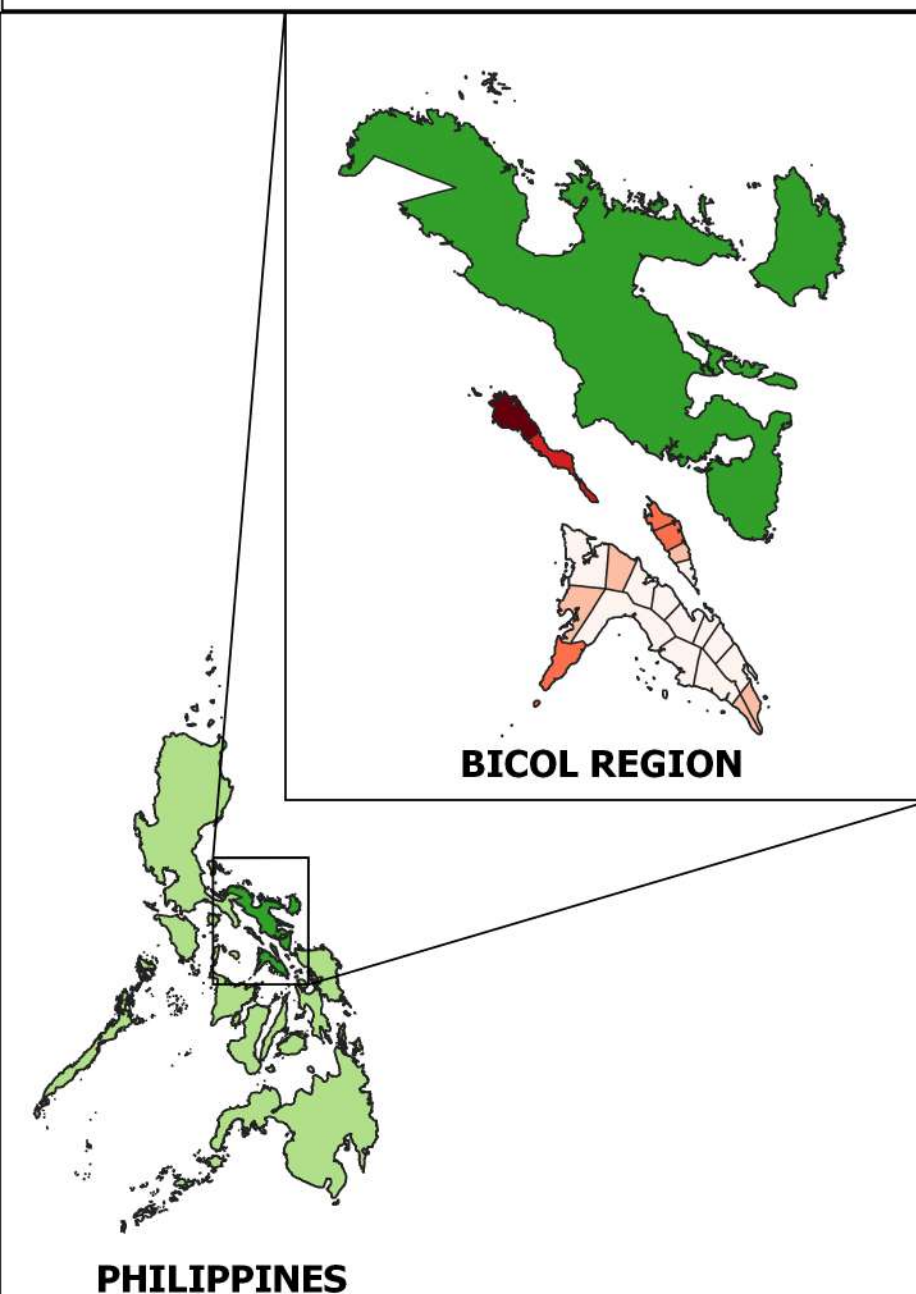


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Climate Risk Vulnerability Assessment (CRVA)

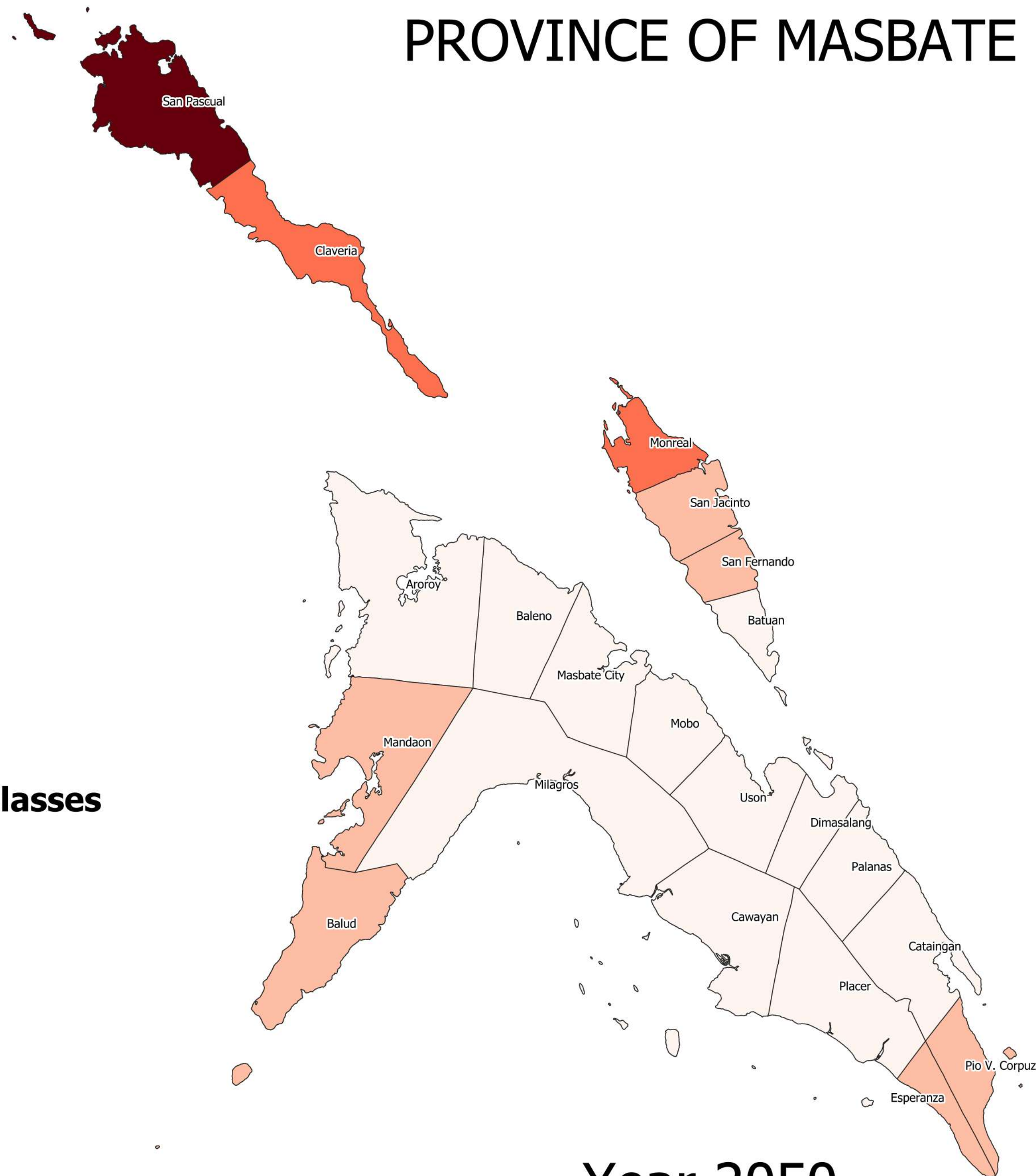


Scale - 1:400000
CRS - WGS84



Squash Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very Low
- Low
- Moderate
- High
- Very High

Year 2050



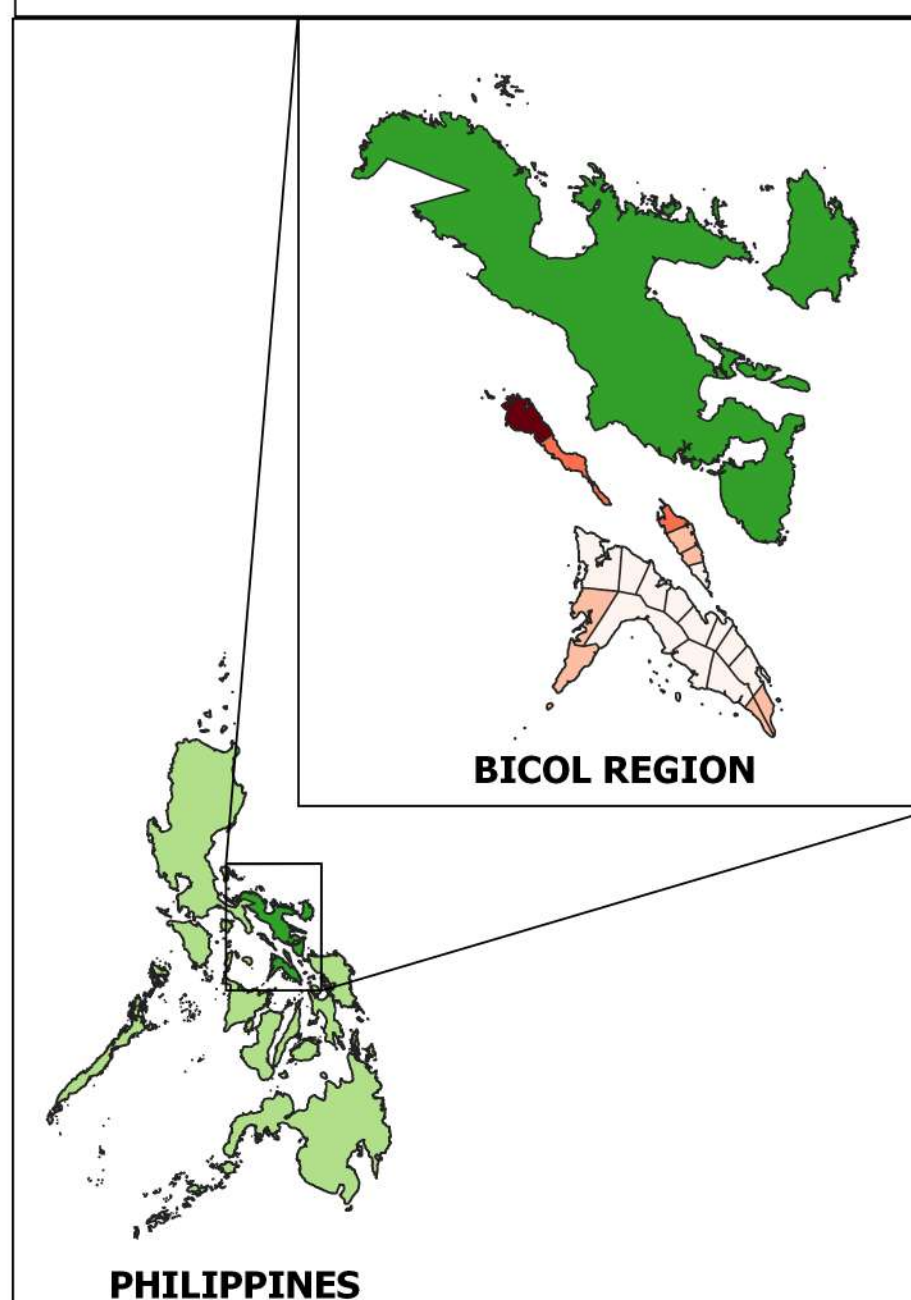
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Climate Risk Vulnerability Assessment
(CRVA)

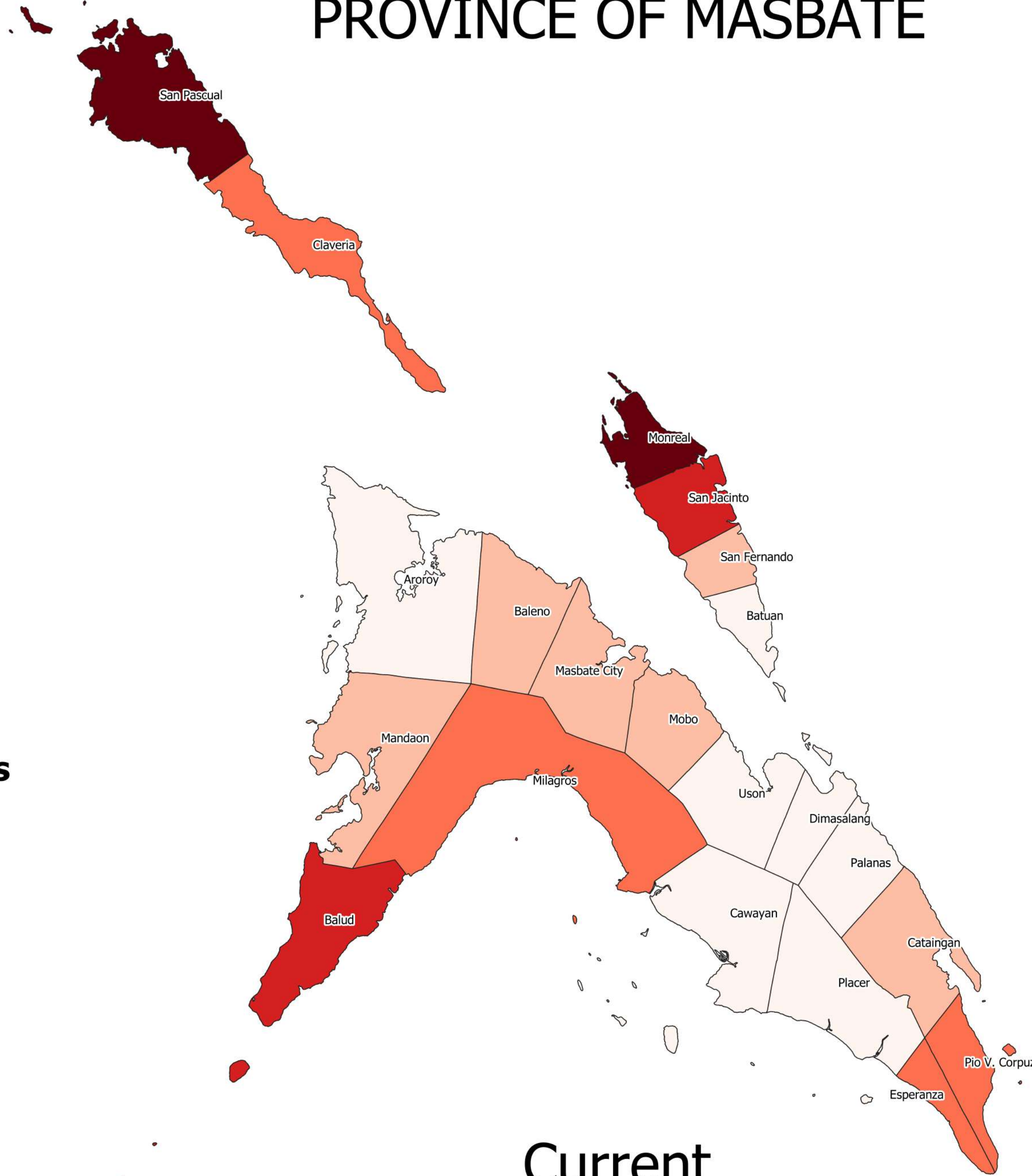


Scale - 1:400000
CRS - WGS84



Coconut Suitability Map

PROVINCE OF MASBATE



Current

Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

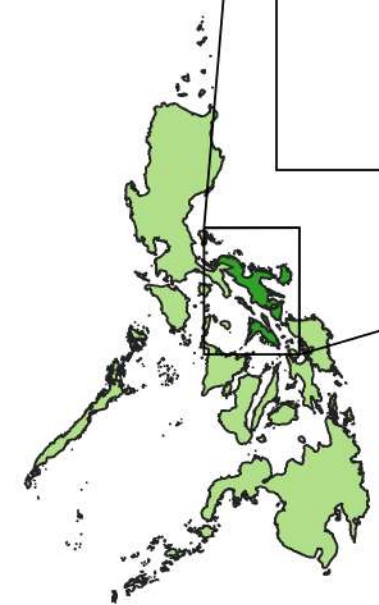
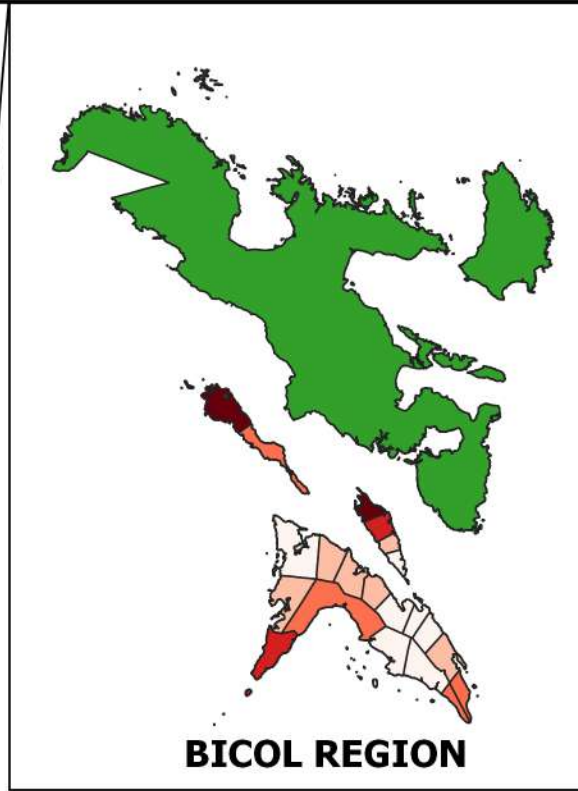


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Climate Risk Vulnerability Assessment (CRVA)



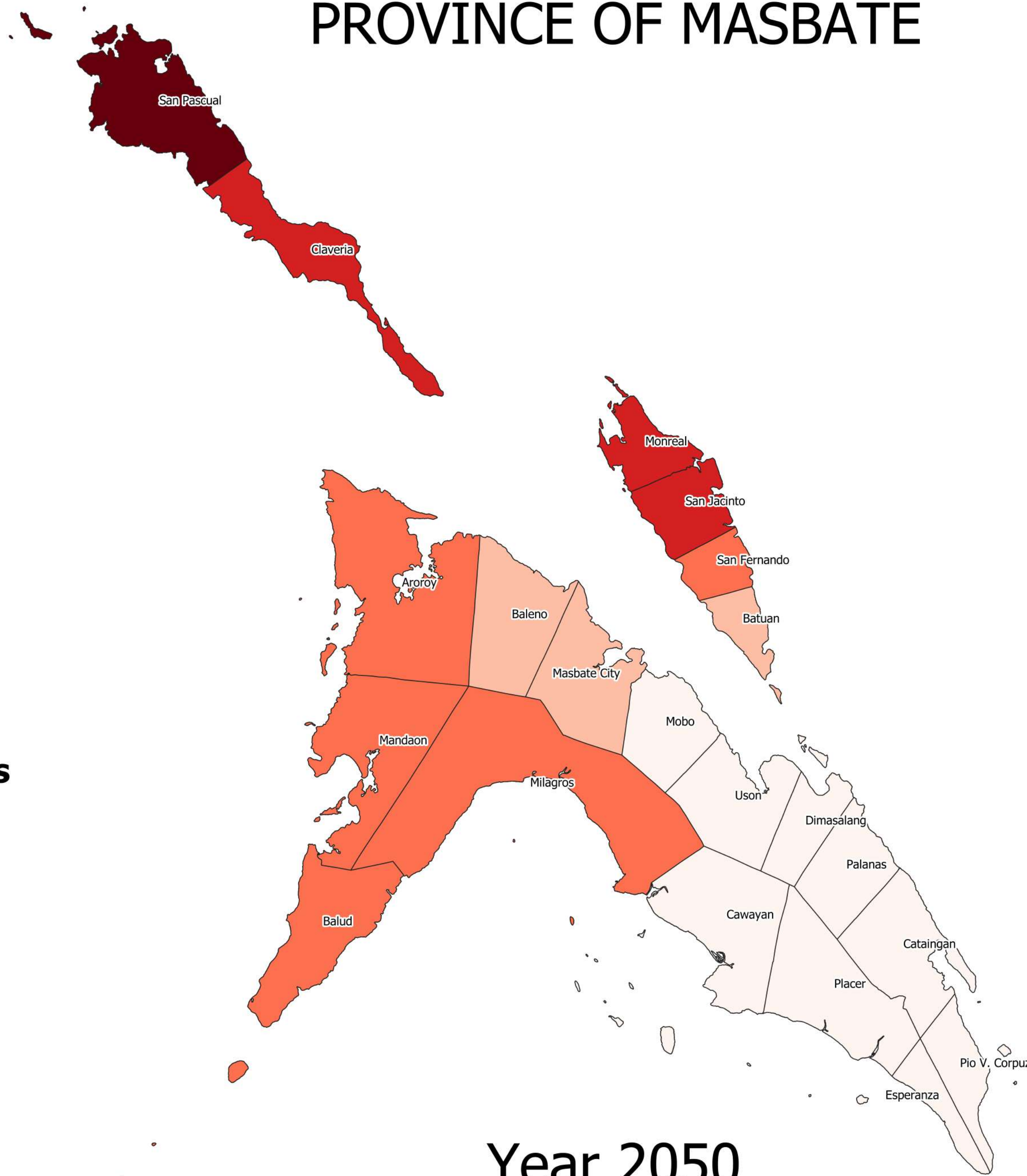
Scale - 1:400000
 CRS - WGS84



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Coconut Suitability Map

PROVINCE OF MASBATE



Year 2050

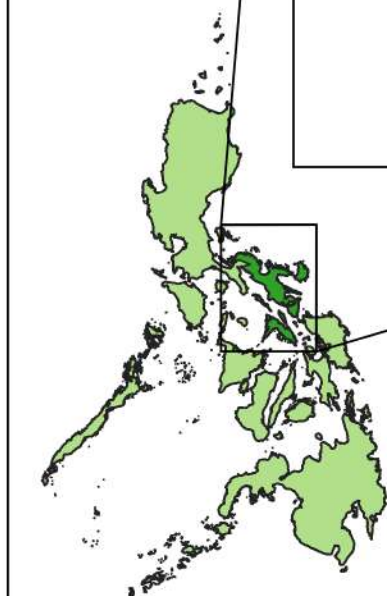
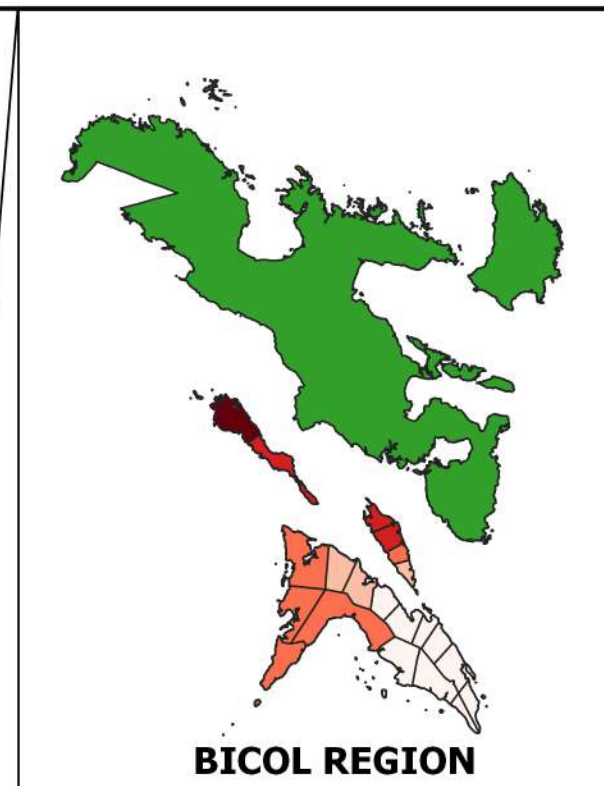


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Climate Risk Vulnerability Assessment
 (CRVA)

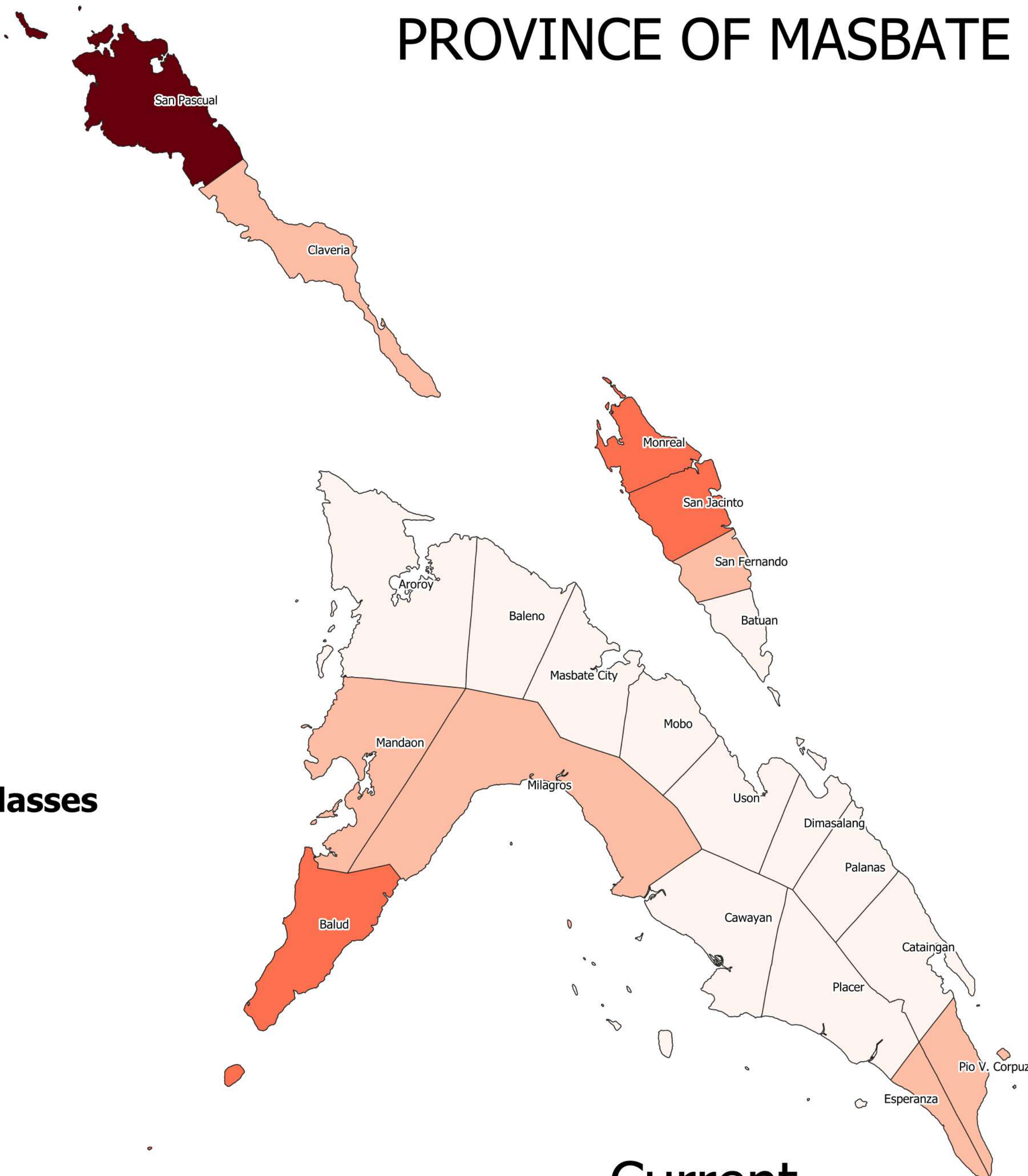


Scale - 1:400000
 CRS - WGS84



Corn Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Current

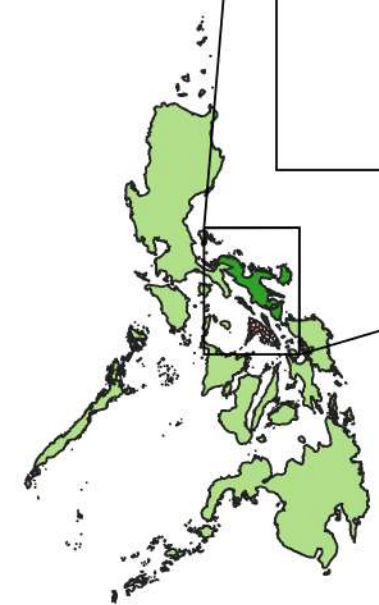
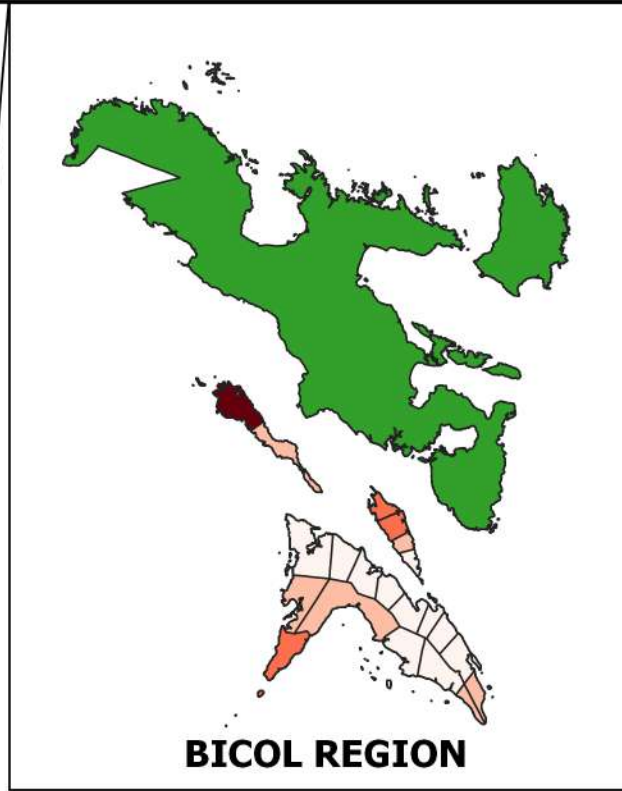


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Climate Risk Vulnerability Assessment (CRVA)

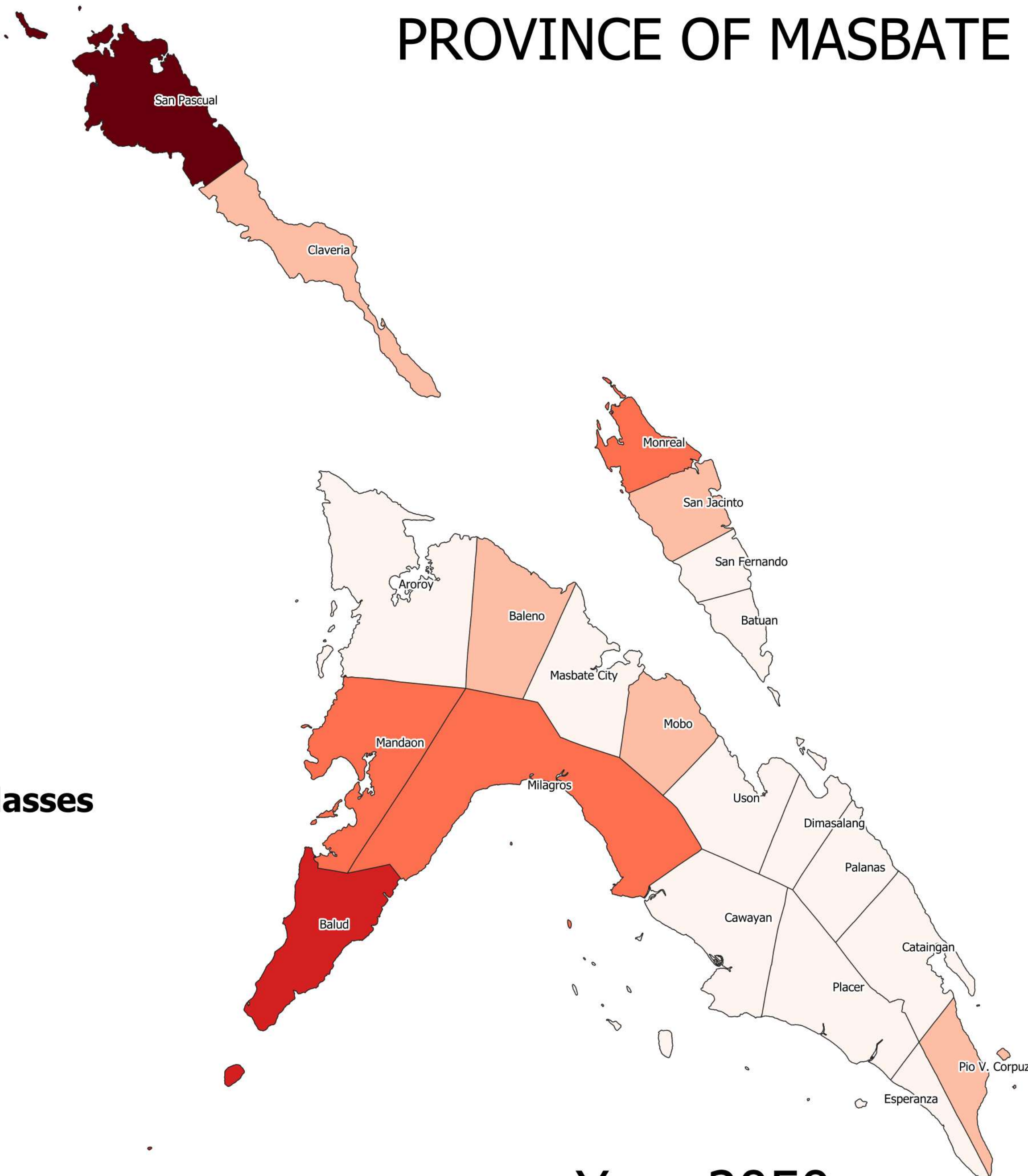


Scale - 1:400000
 CRS - WGS84



Corn Suitability Map

PROVINCE OF MASBATE



Year 2050

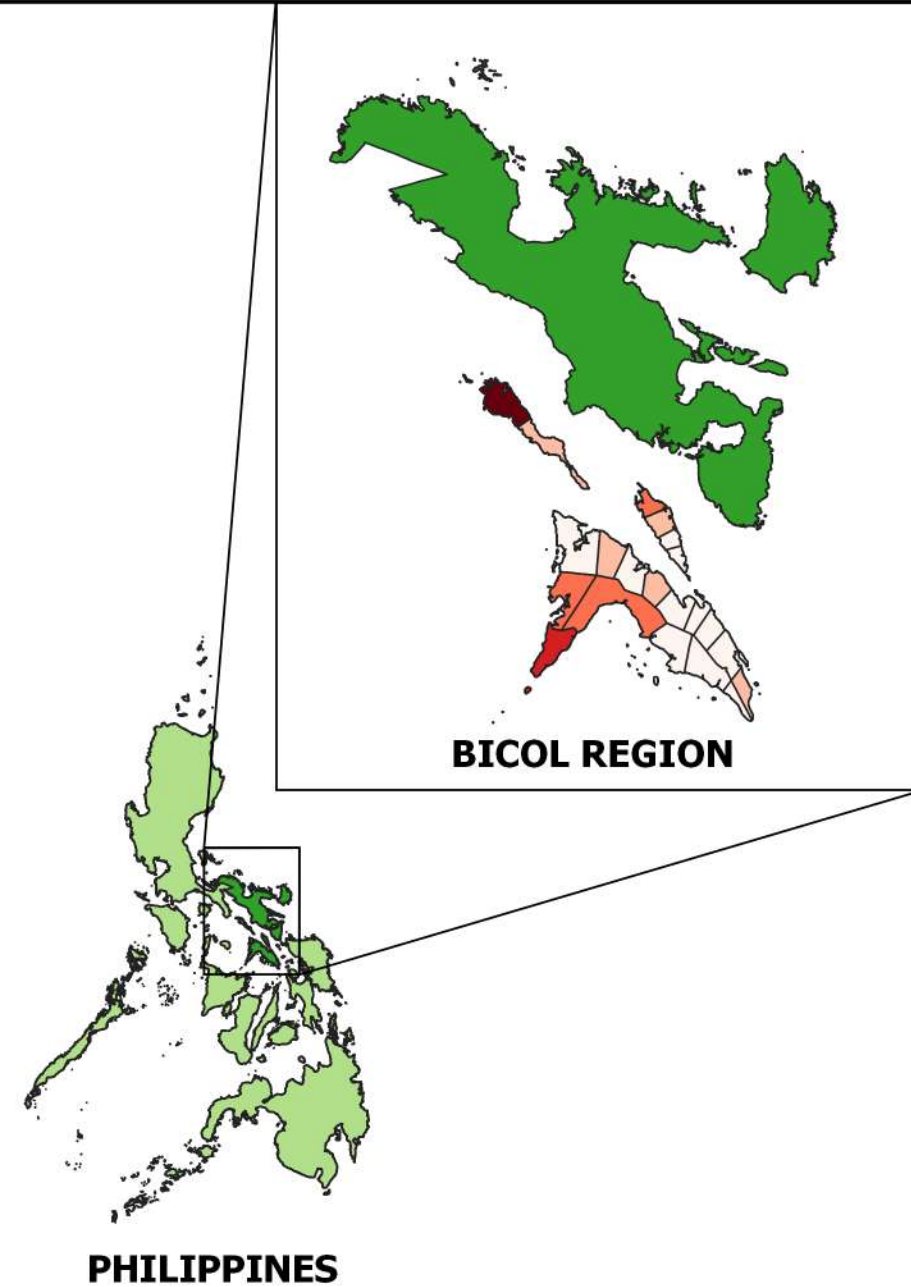


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Climate Risk Vulnerability Assessment (CRVA)

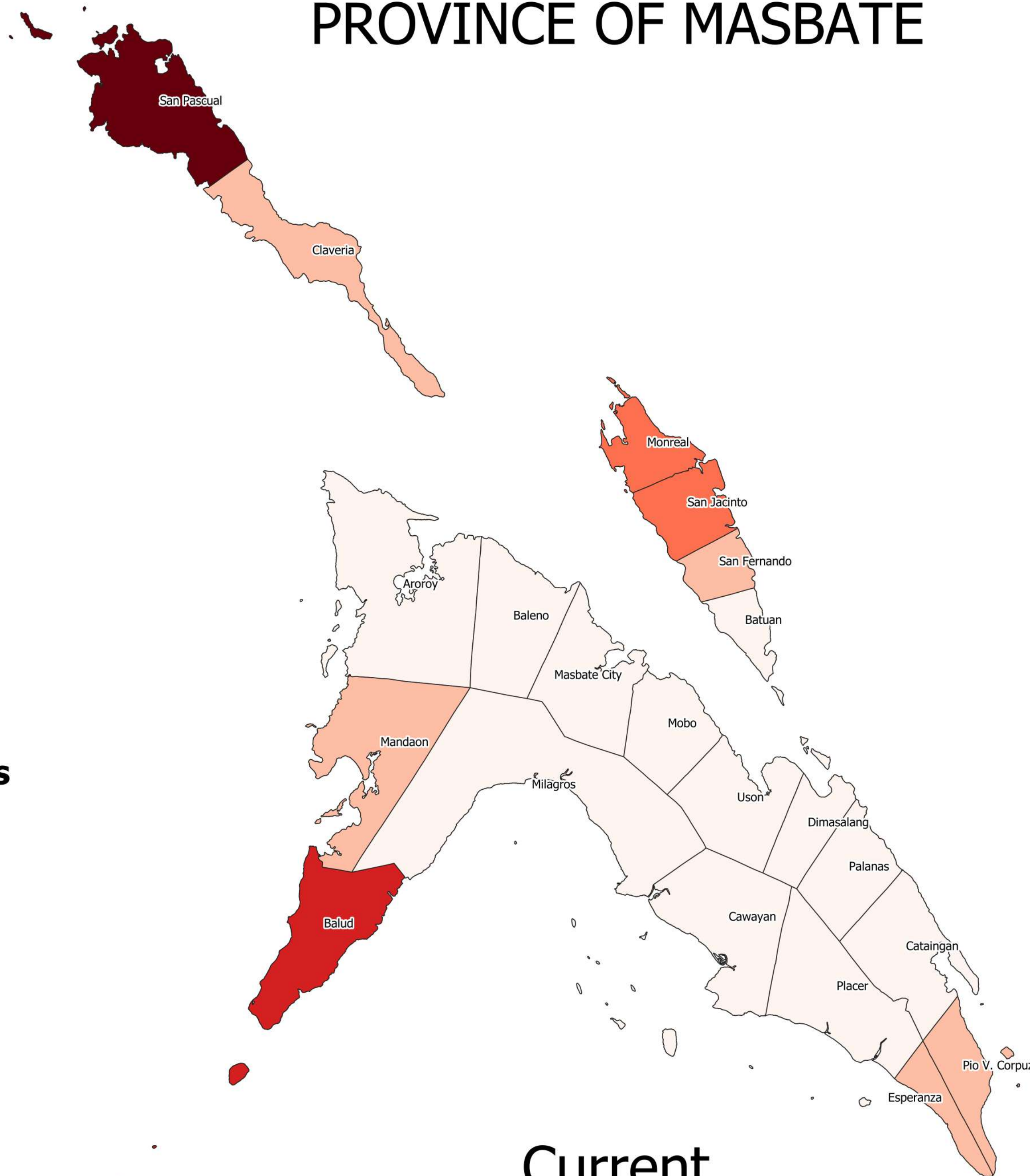


Scale - 1:400000
CRS - WGS84



Eggplant Suitability Map

PROVINCE OF MASBATE



Current

Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

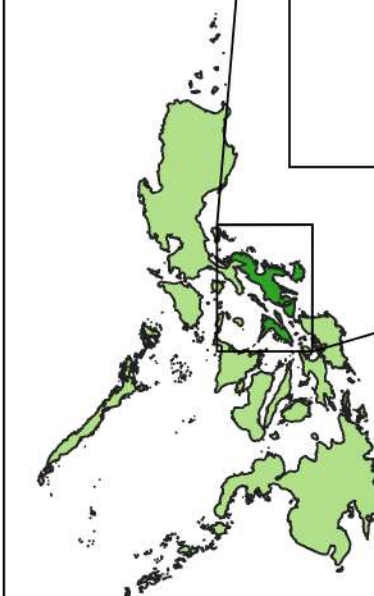
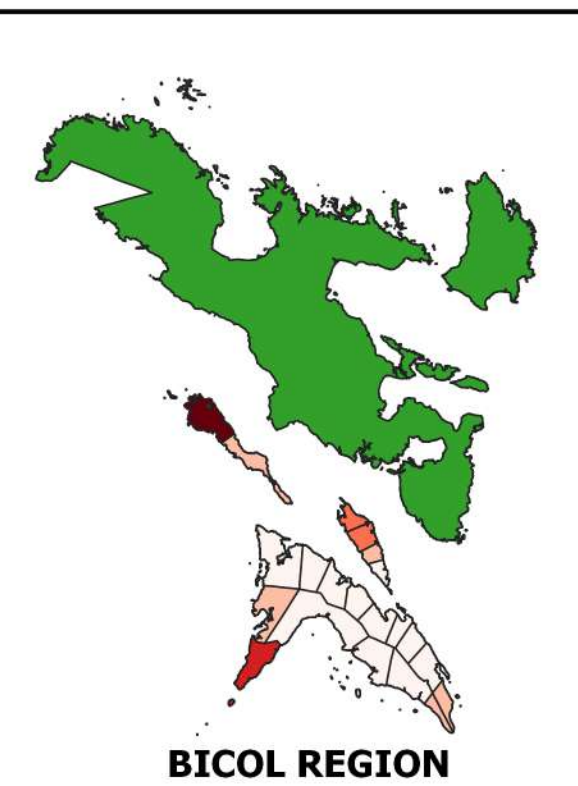


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Climate Risk Vulnerability Assessment (CRVA)



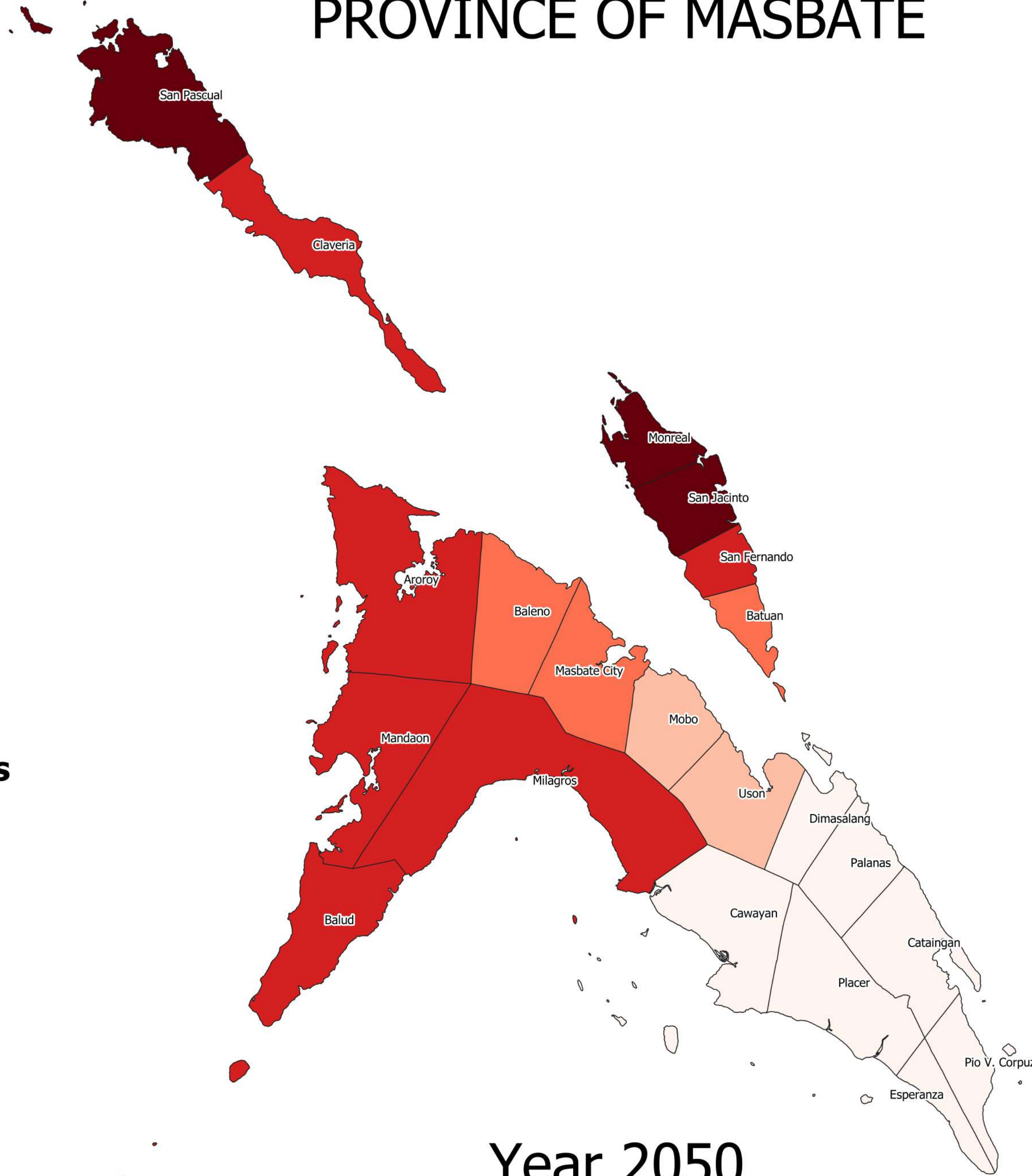
Scale - 1:400000
 CRS - WGS84



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Eggplant Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Year 2050

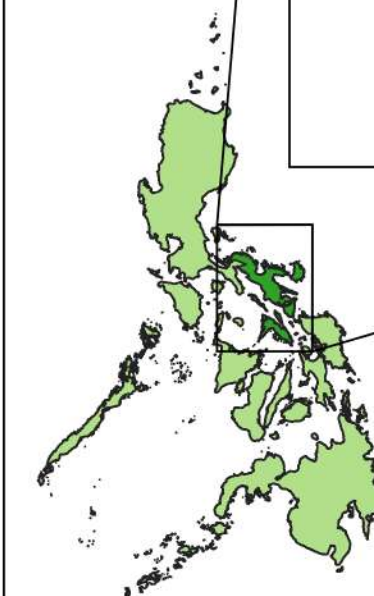
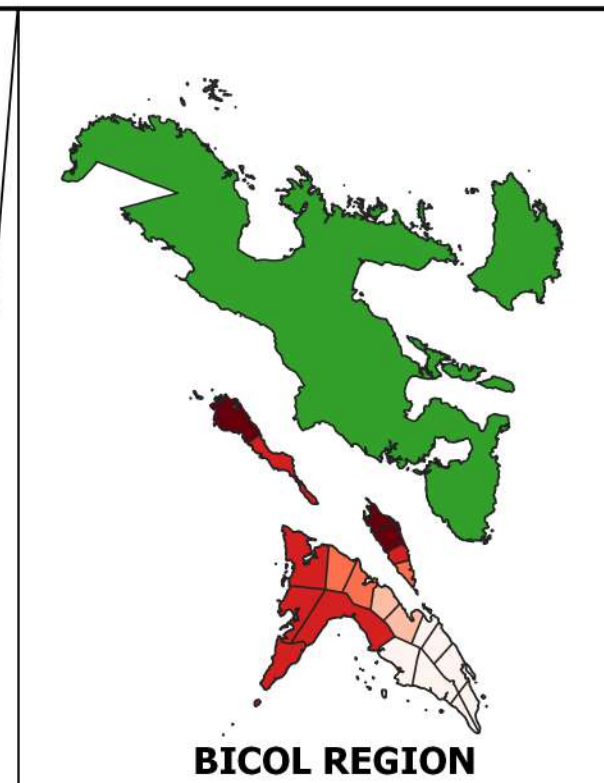


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 Adaptation and Mitigation Initiative in Agriculture
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Climate Risk Vulnerability Assessment (CRVA)



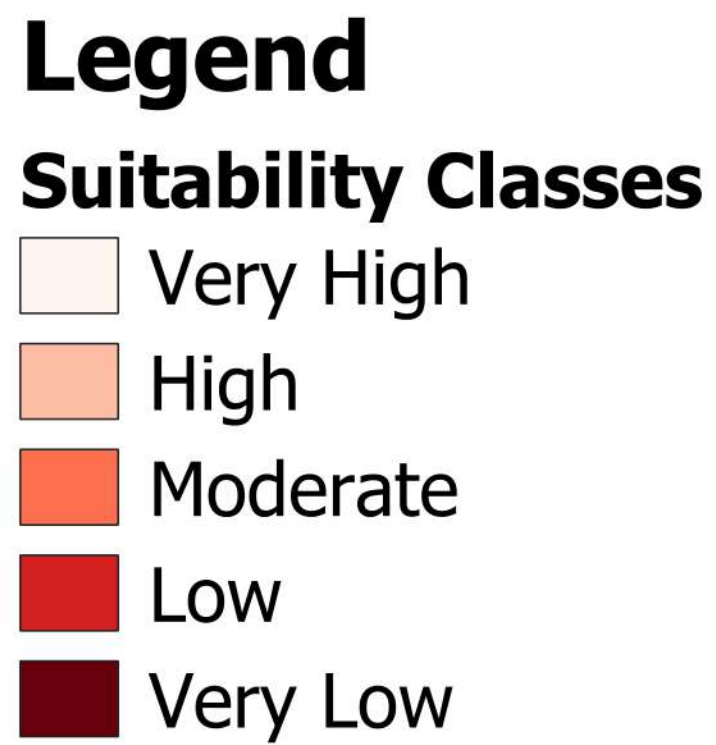
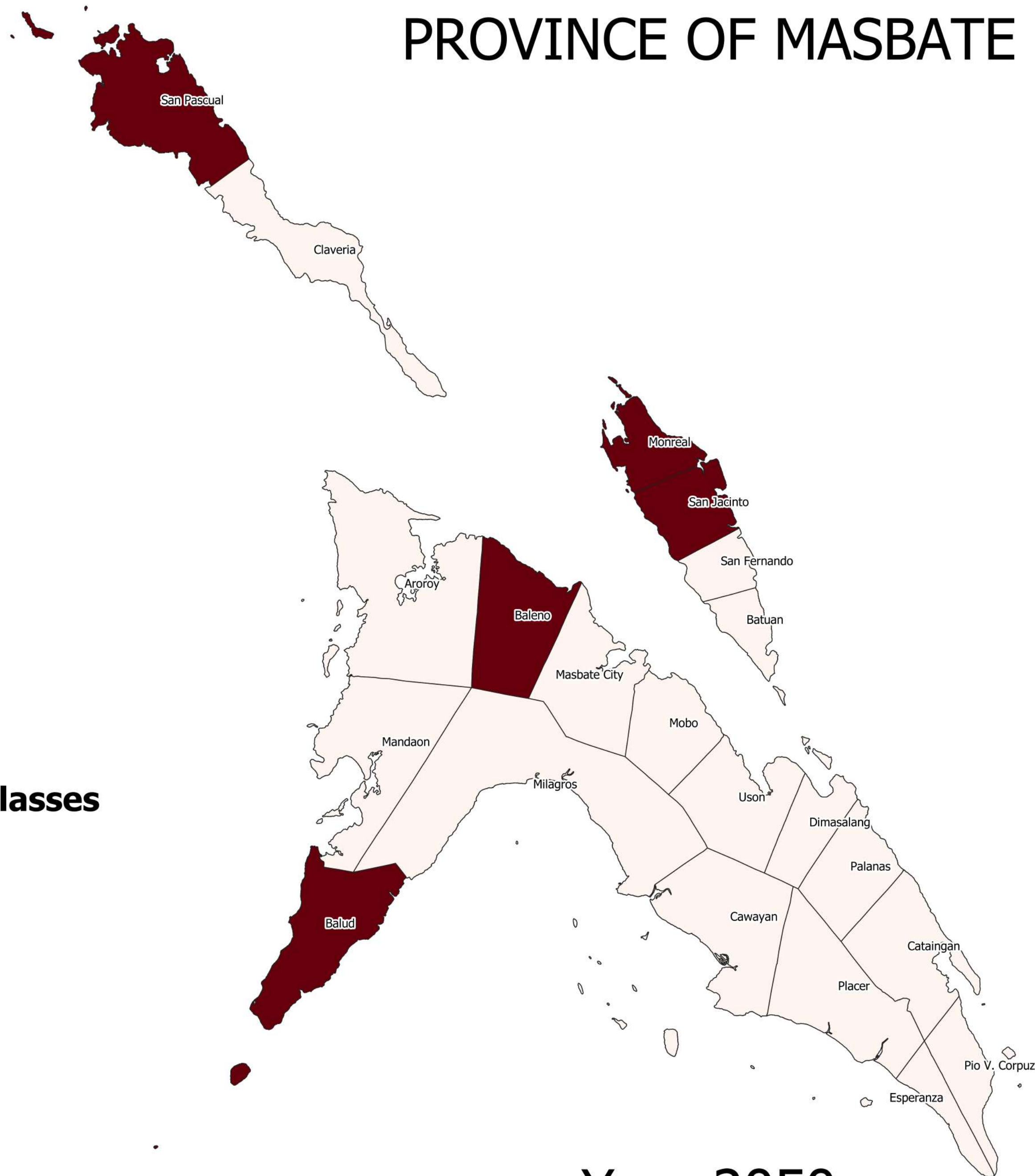
Scale - 1:400000
 CRS - WGS84



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Mango Suitability Map

PROVINCE OF MASBATE



Year 2050

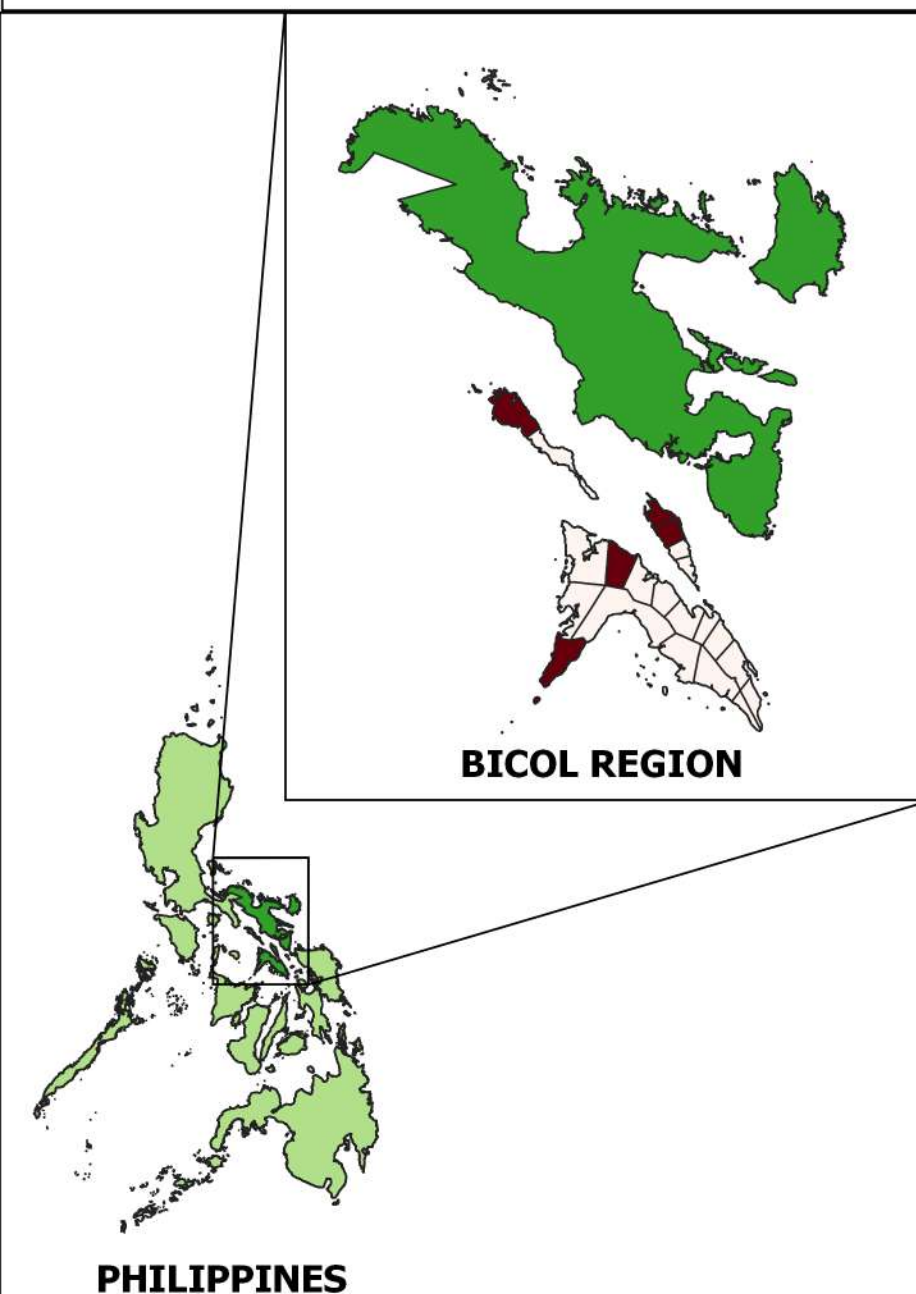


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Climate Risk Vulnerability Assessment (CRVA)

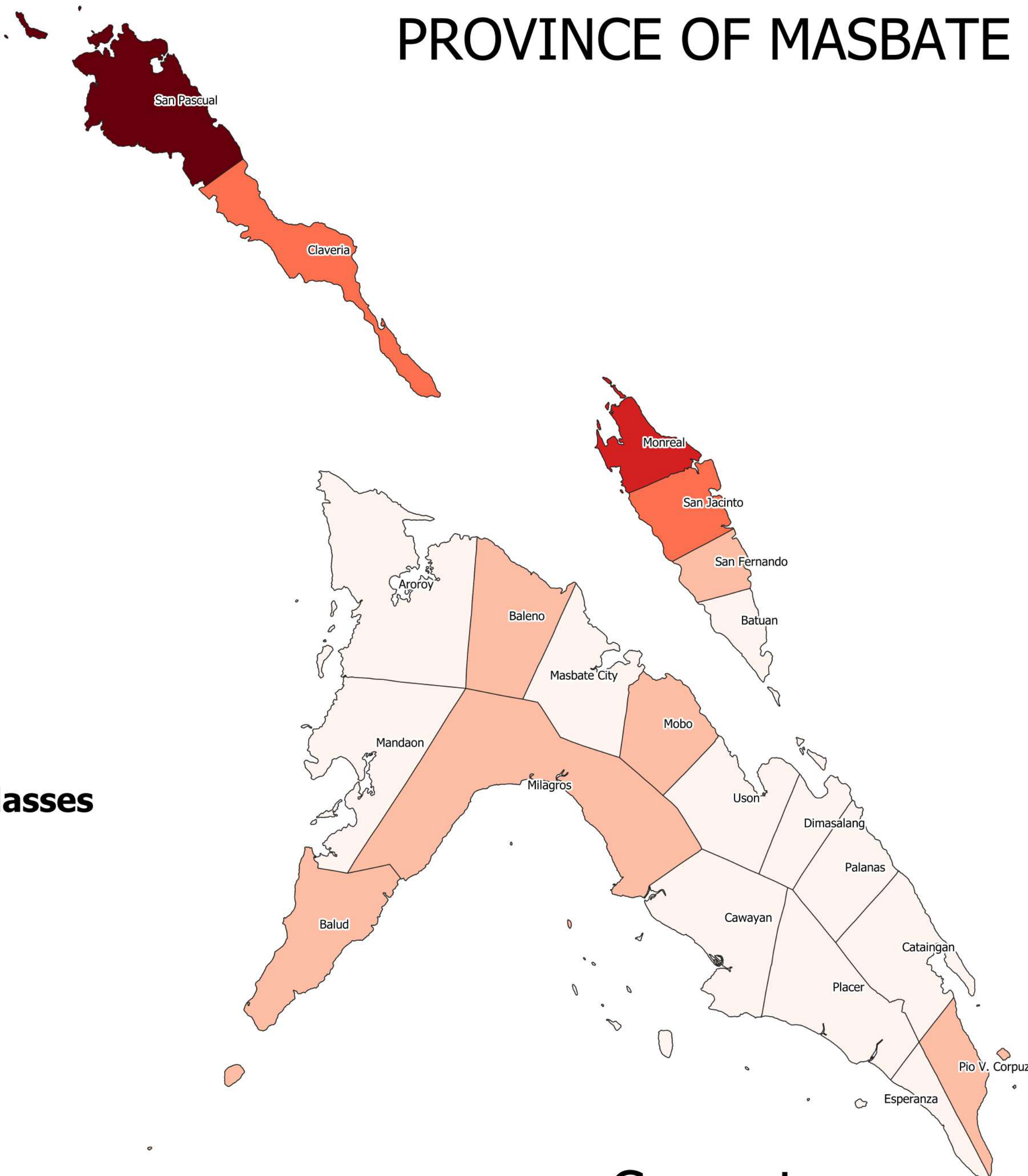


Scale - 1:400000
CRS - WGS84



Mango Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Current

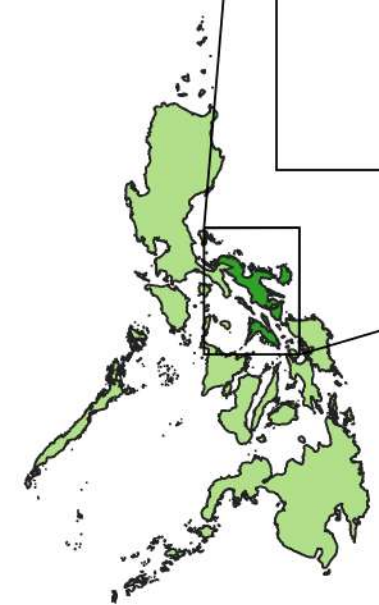
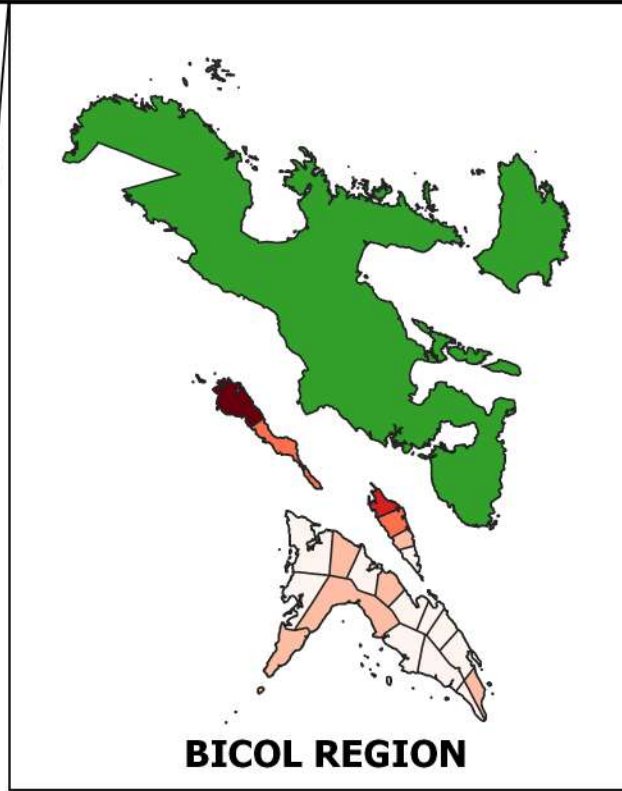


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Climate Risk Vulnerability Assessment (CRVA)



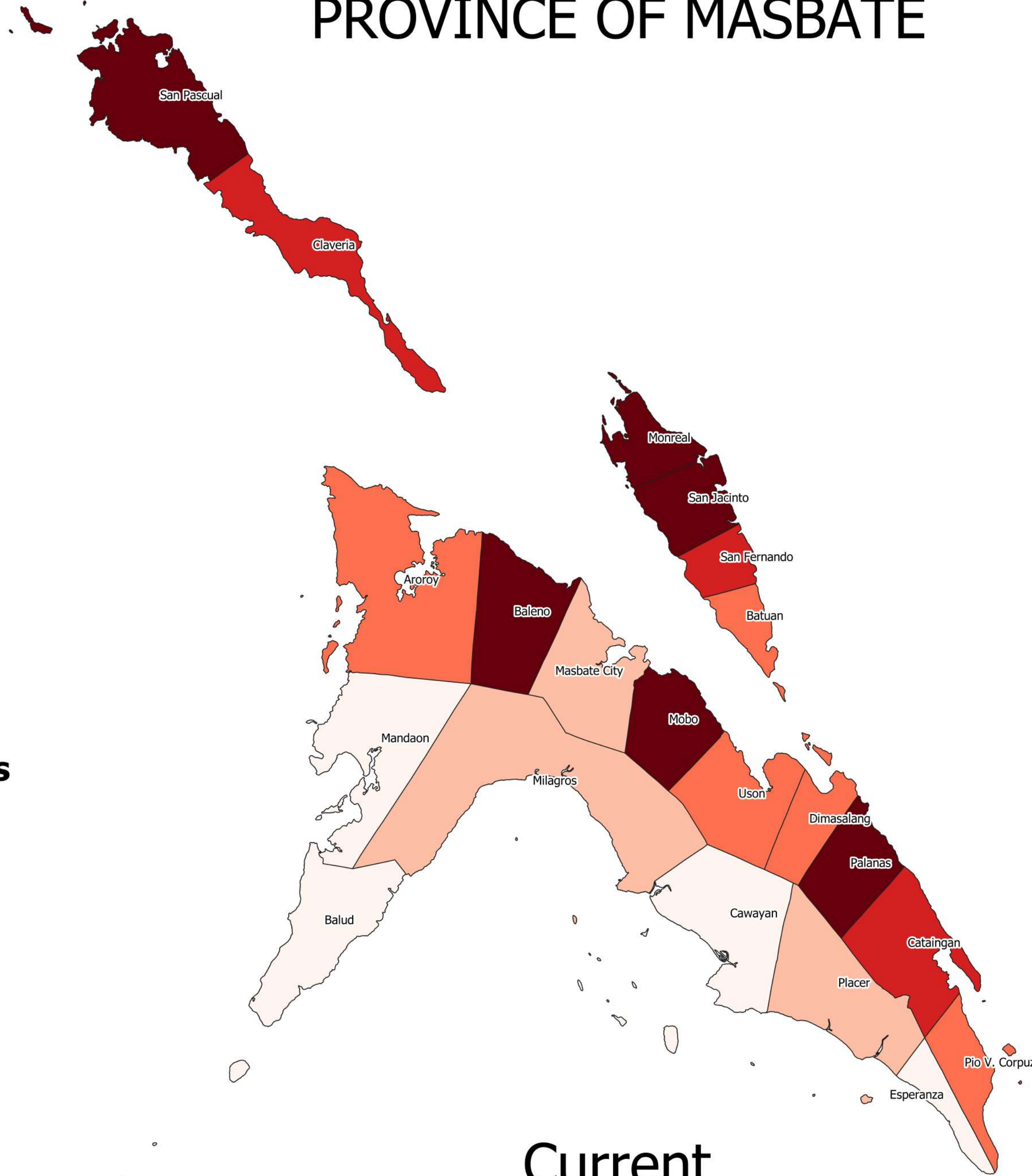
Scale - 1:400000
CRS - WGS84



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Mud Crab Suitability Map

PROVINCE OF MASBATE



Current

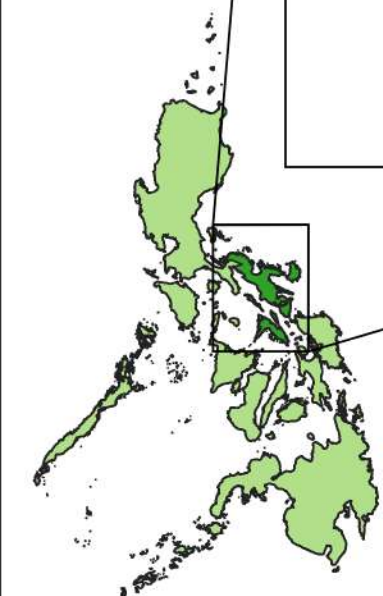
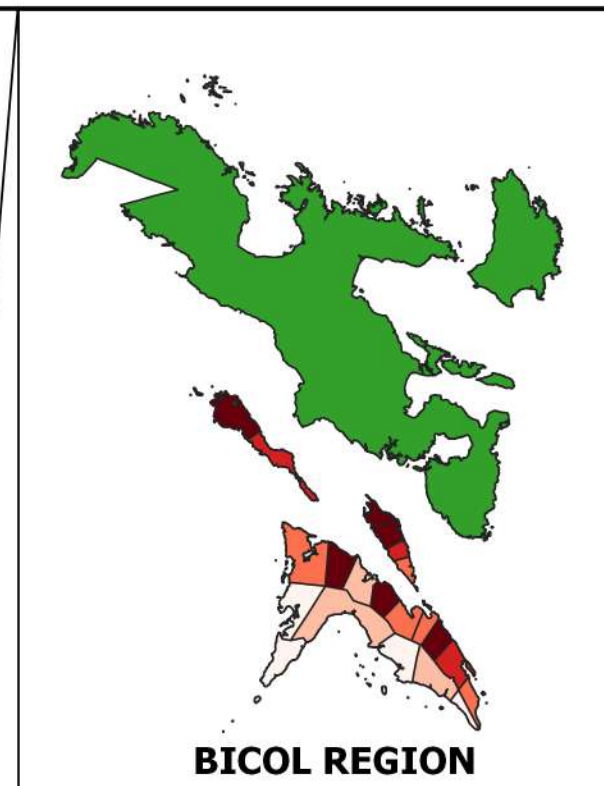


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Climate Risk Vulnerability Assessment (CRVA)



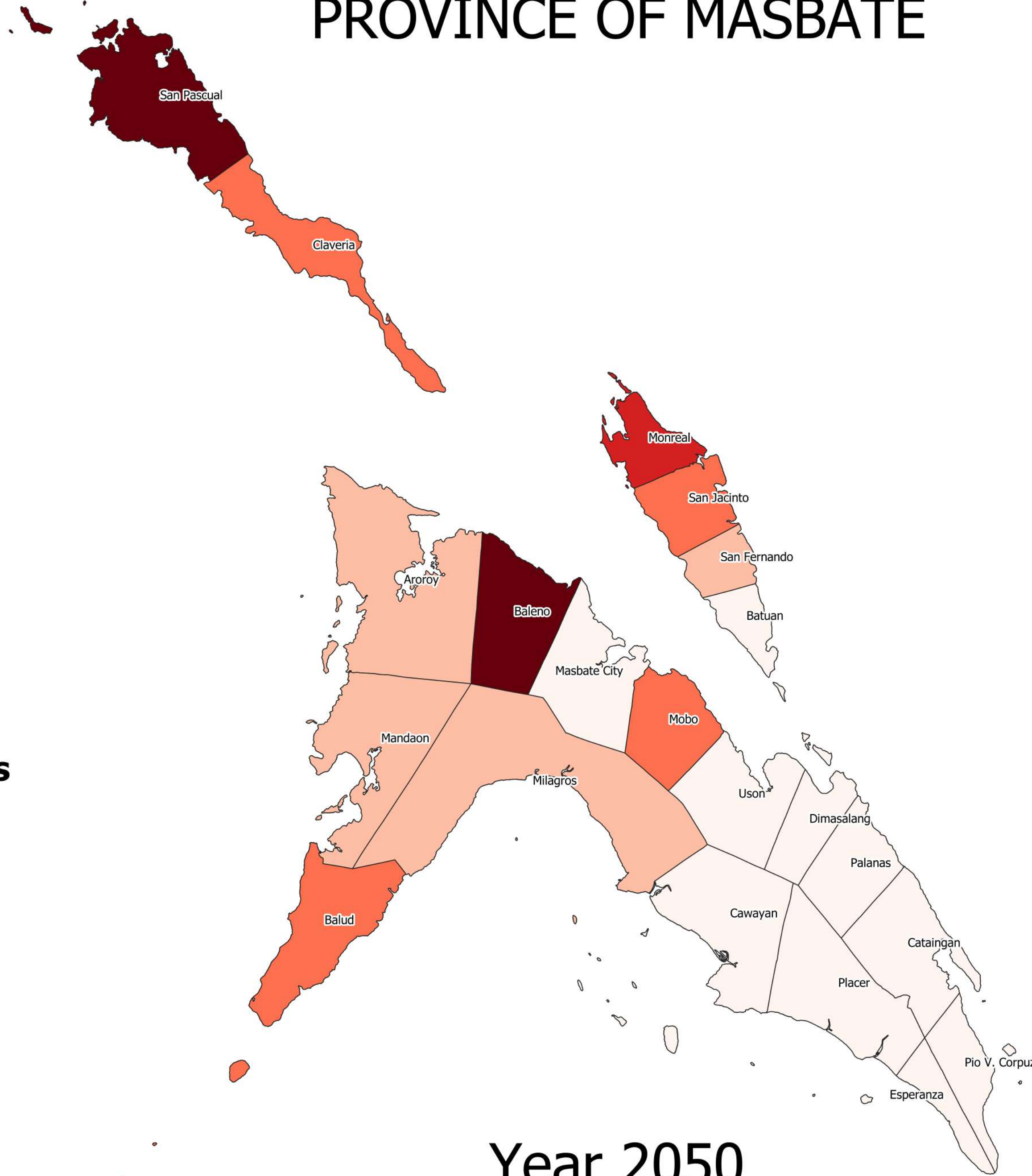
Scale - 1:400000
 CRS - WGS84



PHILIPPINES

Mud Crab Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Year 2050

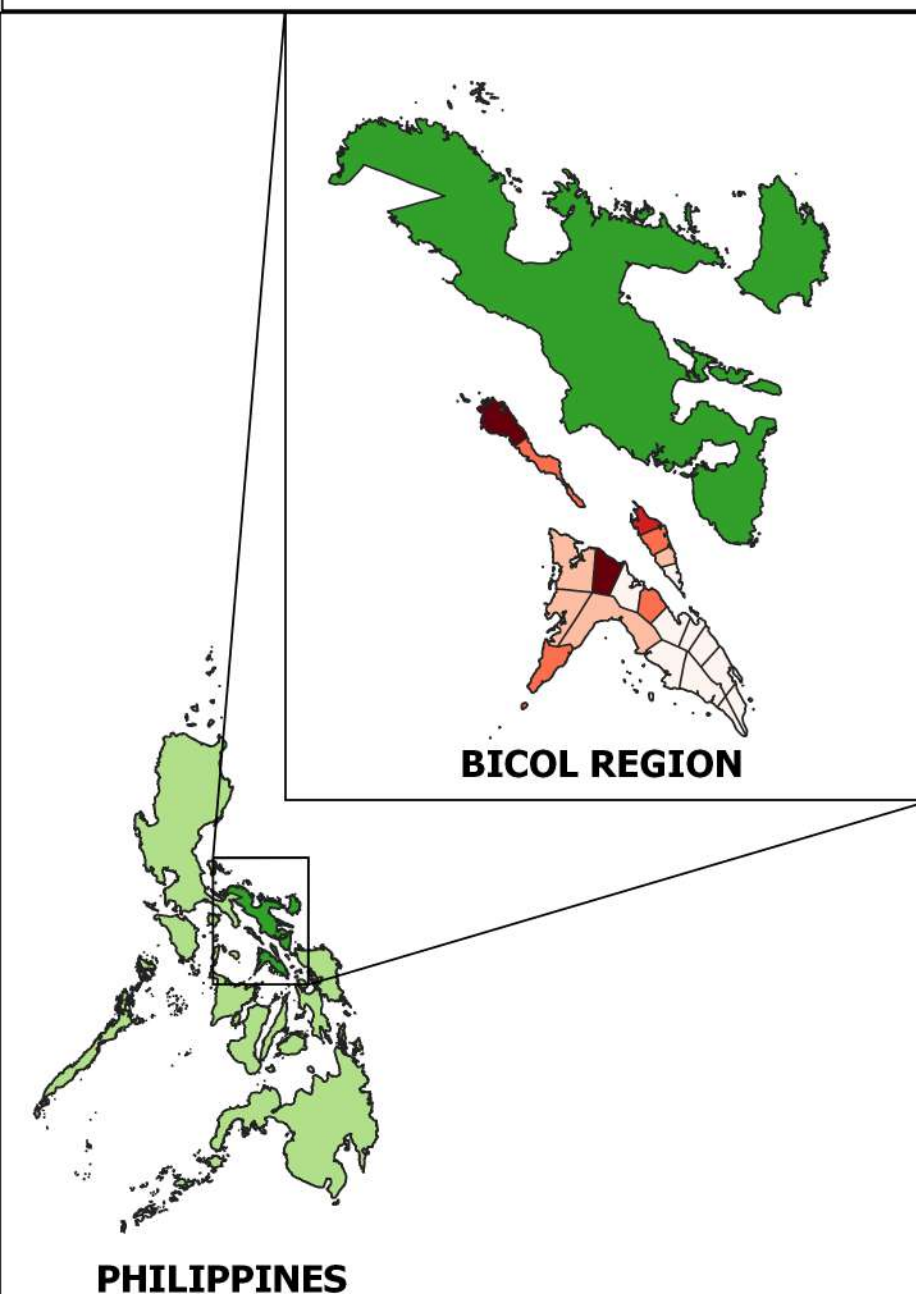


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Climate Risk Vulnerability Assessment (CRVA)

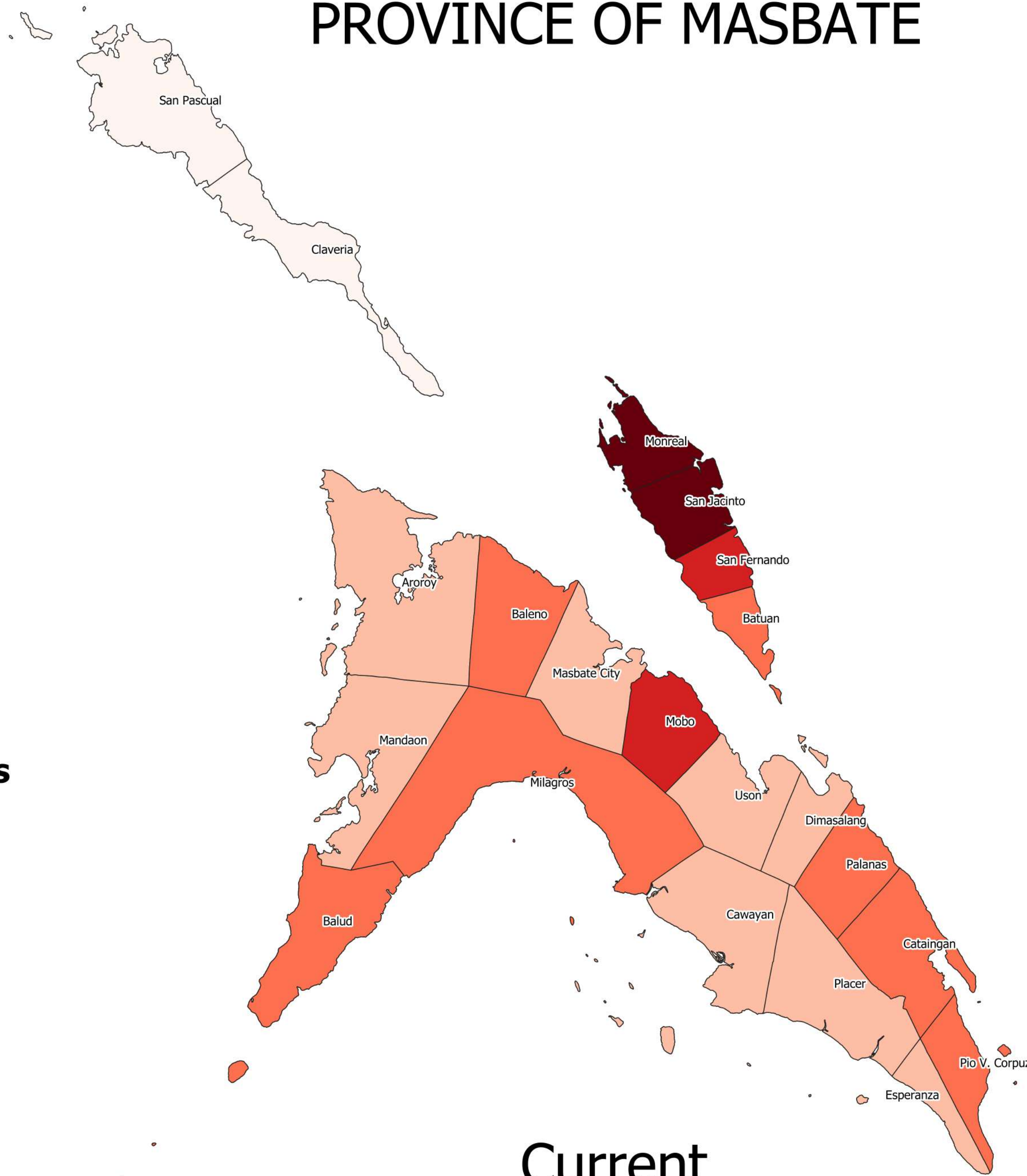


Scale - 1:400000
 CRS - WGS84



Napier Suitability Map

PROVINCE OF MASBATE

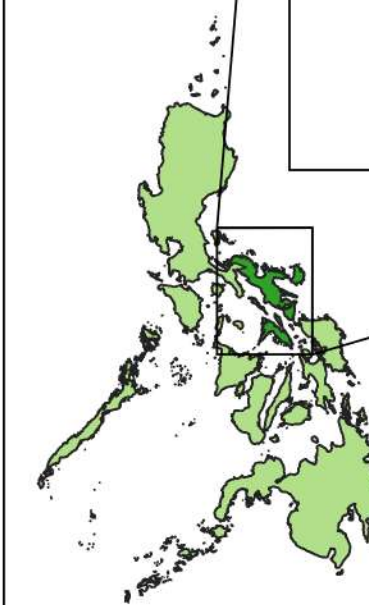
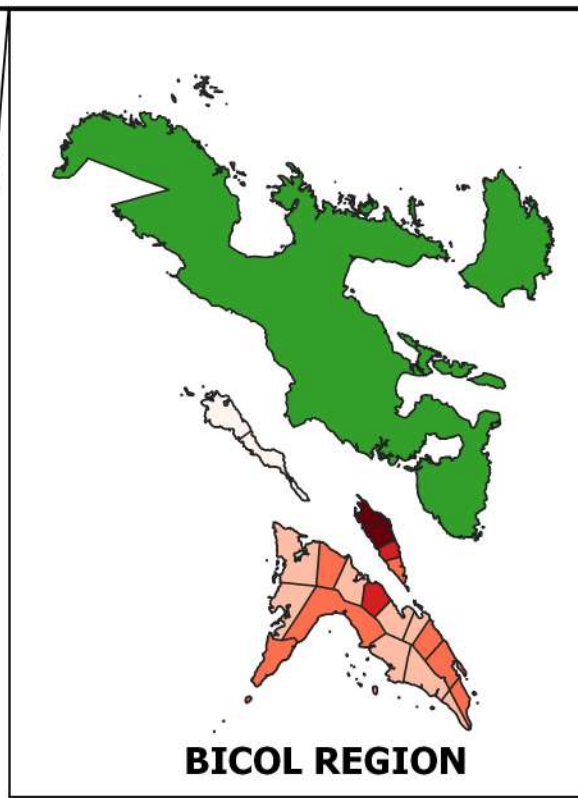


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Climate Risk Vulnerability Assessment (CRVA)

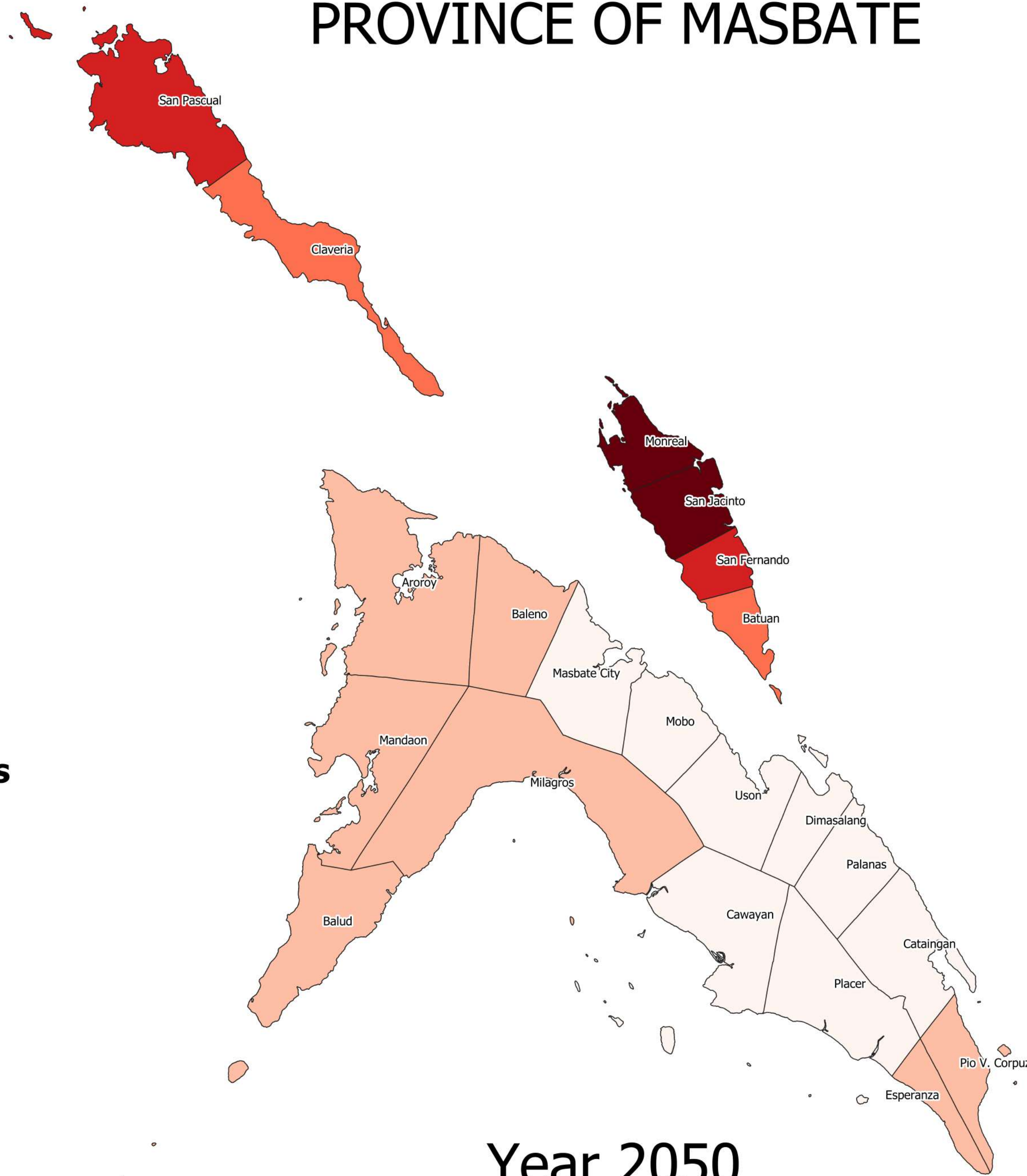


Scale - 1:400000
 CRS - WGS84



Napier Suitability Map

PROVINCE OF MASBATE

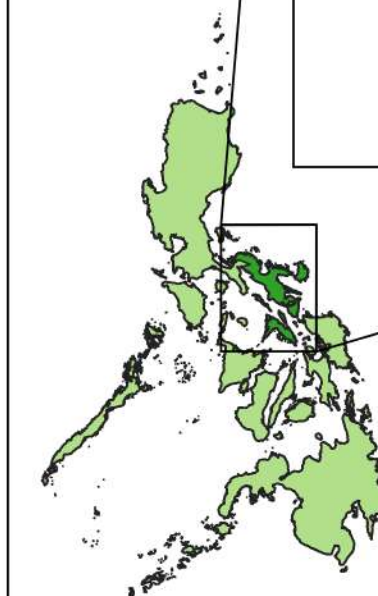
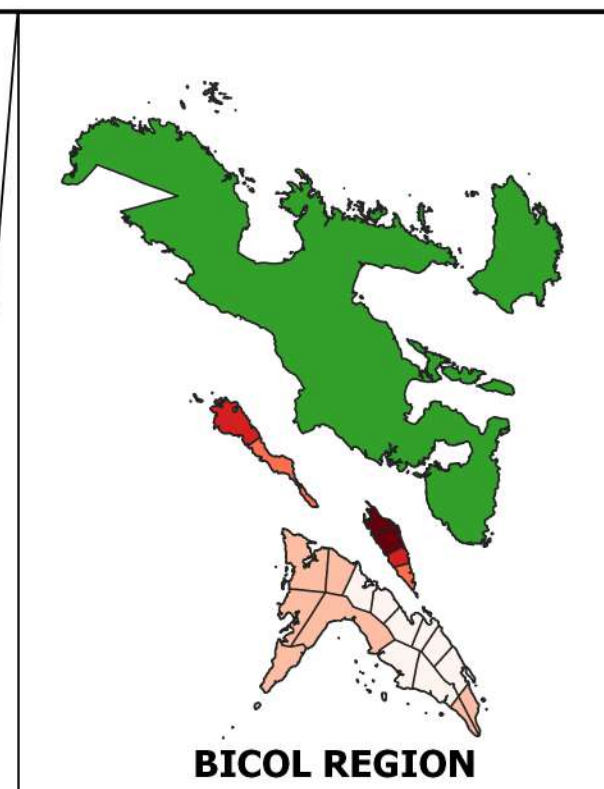


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Climate Risk Vulnerability Assessment (CRVA)



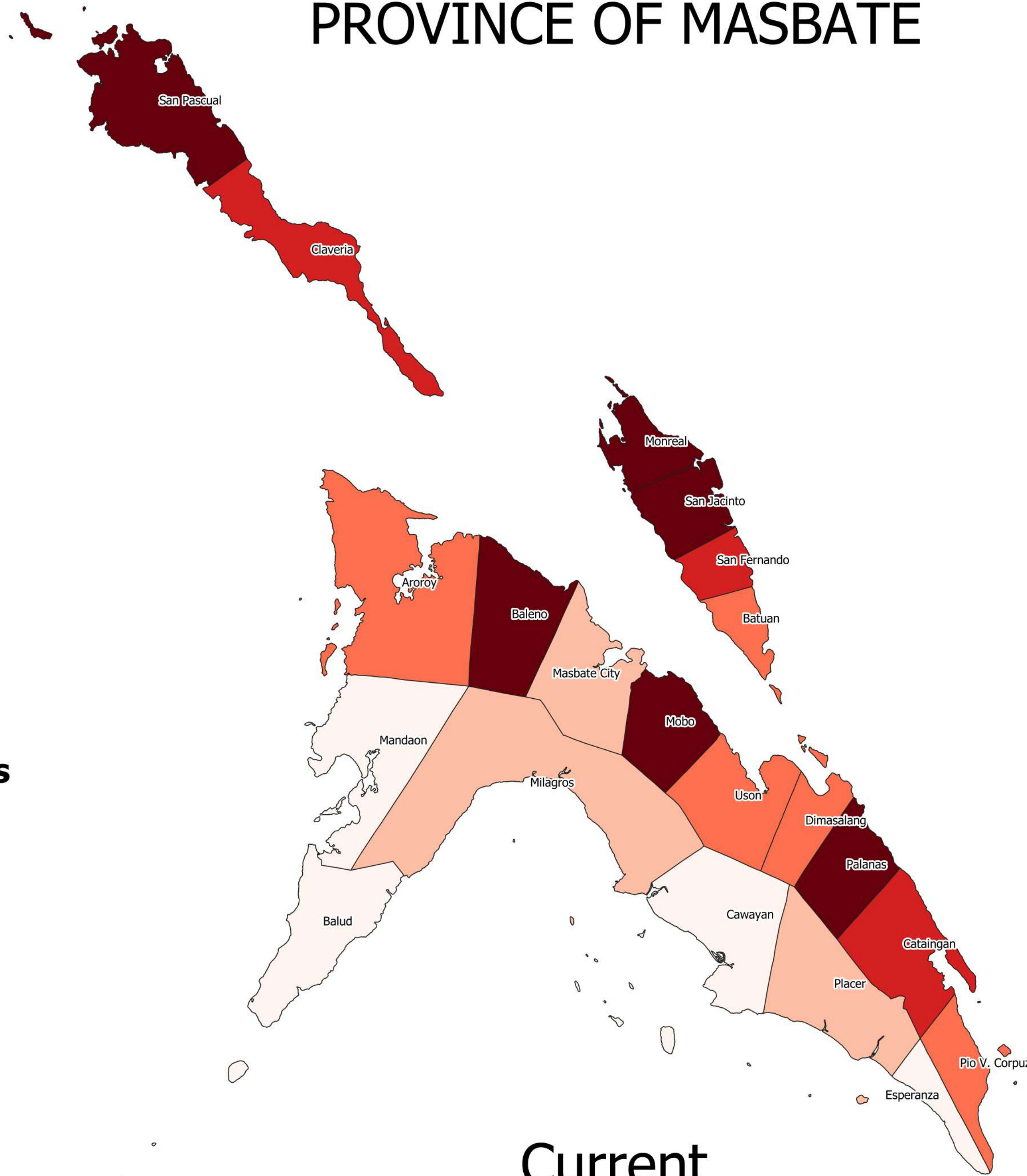
Scale - 1:400000
 CRS - WGS84



PHILIPPINES

Peanut Suitability Map

PROVINCE OF MASBATE



Current

Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

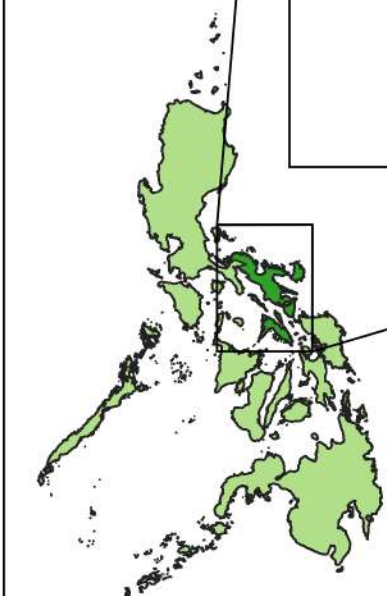
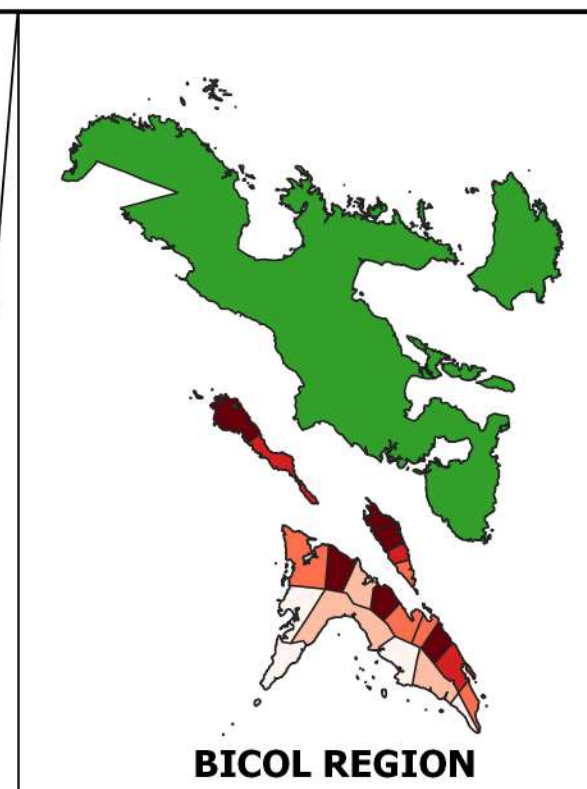


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Climate Risk Vulnerability Assessment (CRVA)



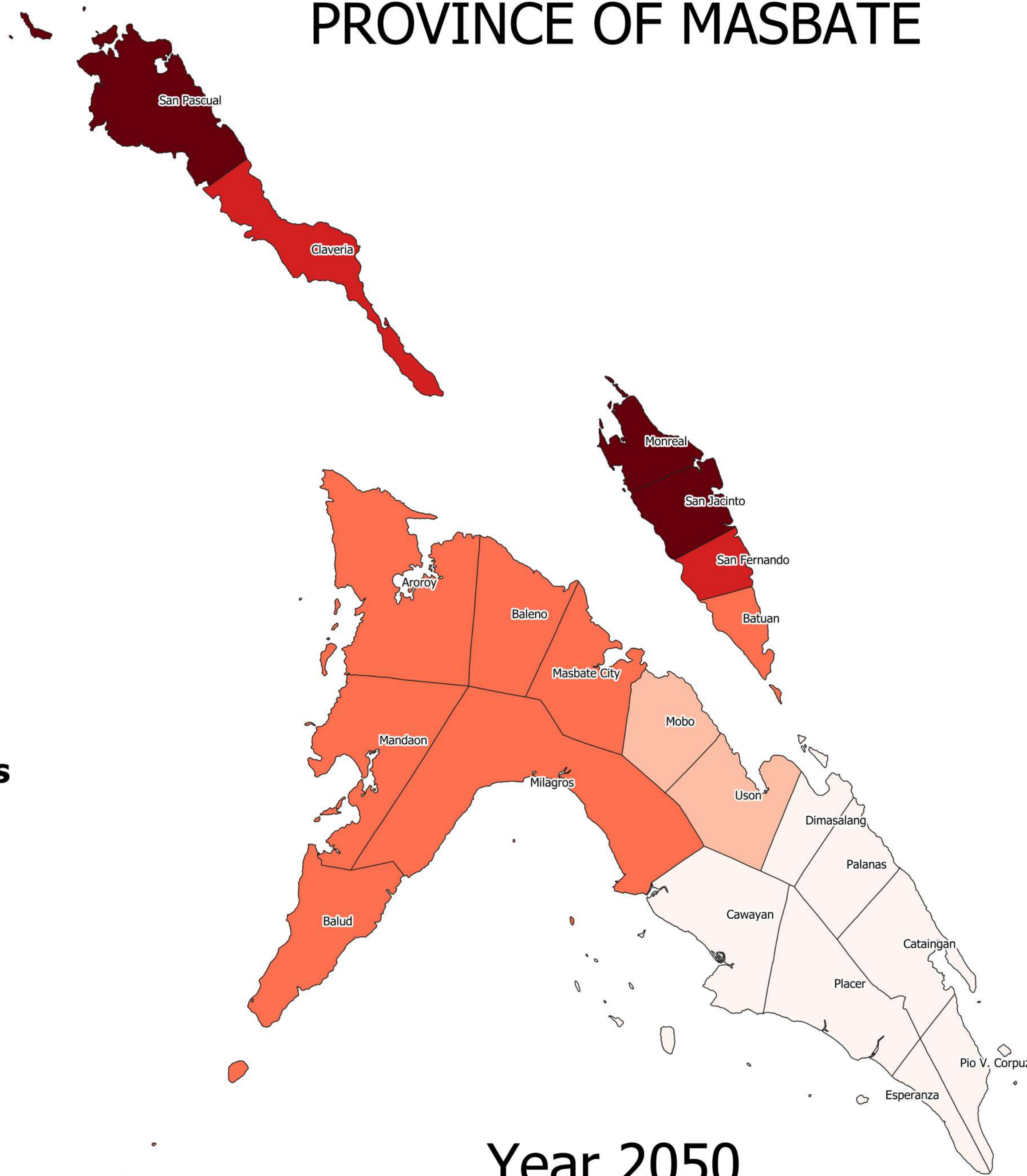
Scale - 1:400000
CRS - WGS84



PHILIPPINES

Peanut Suitability Map

PROVINCE OF MASBATE



Year 2050

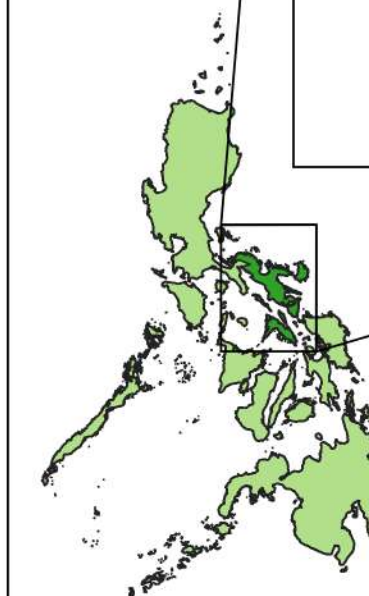
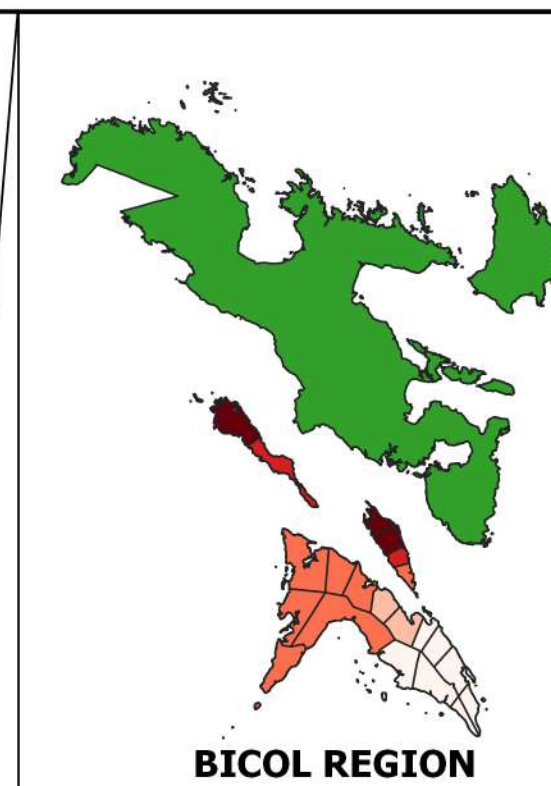


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Climate Risk Vulnerability Assessment
 (CRVA)



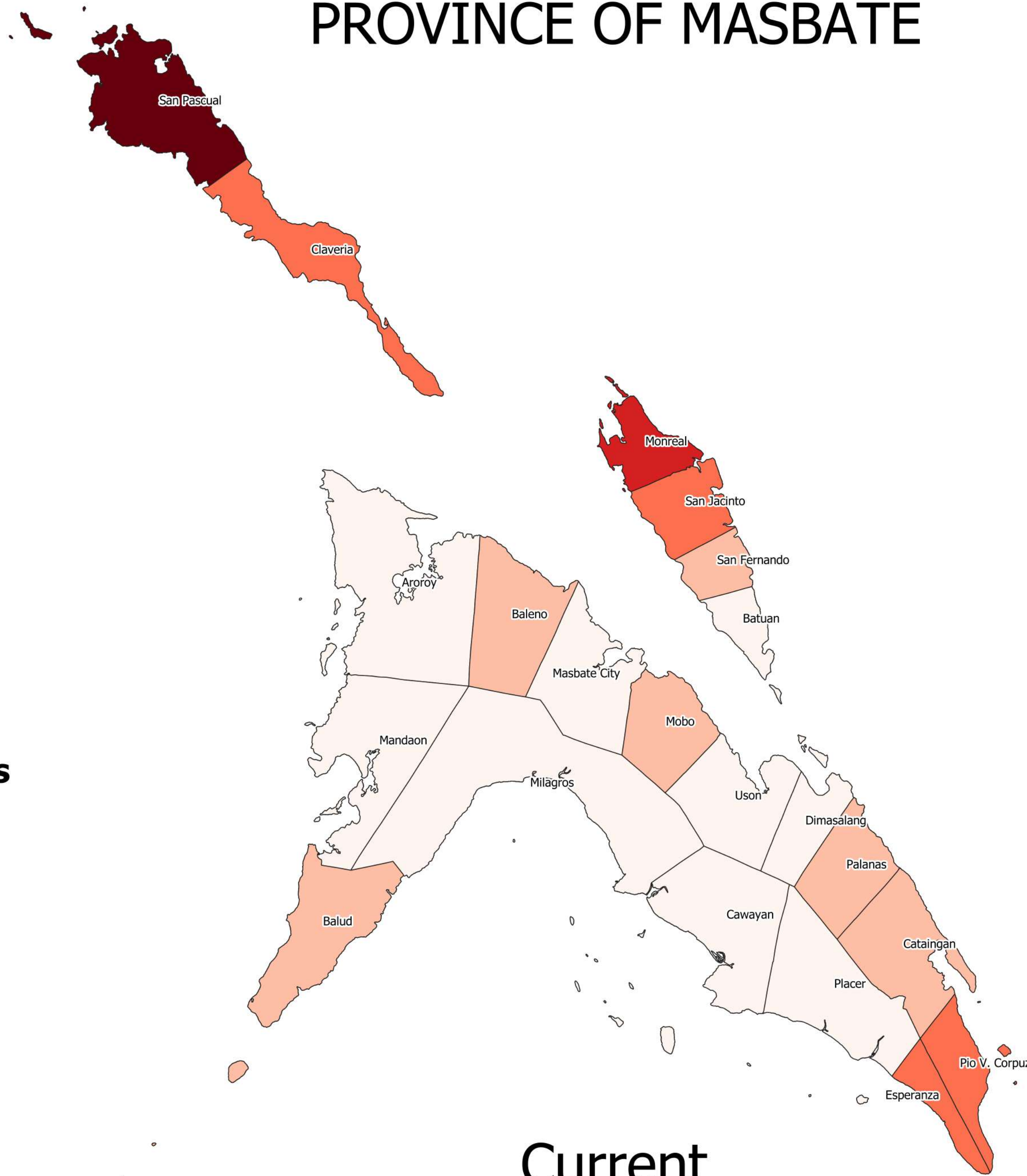
Scale - 1:400000
 CRS - WGS84



PHILIPPINES

Rice Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Current

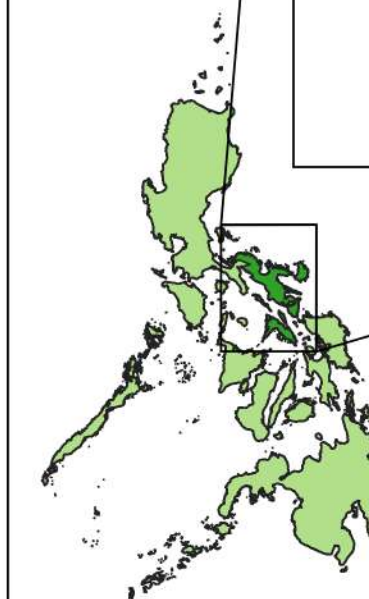
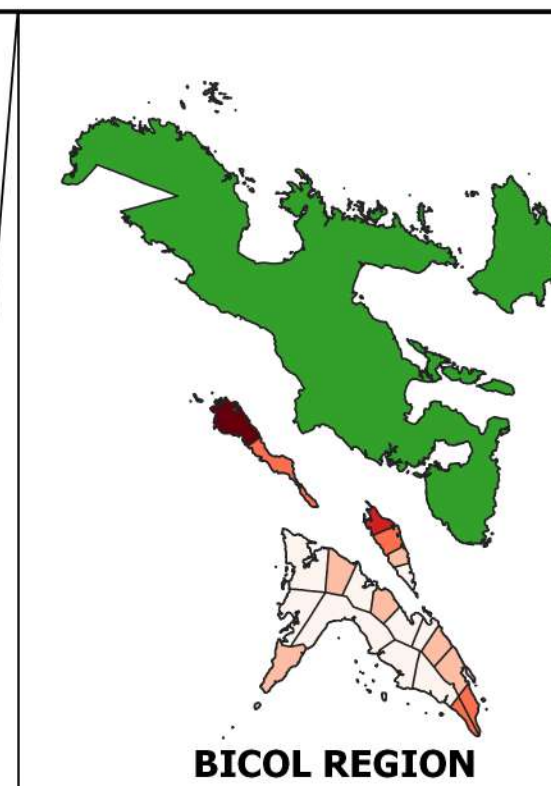


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Climate Risk Vulnerability Assessment (CRVA)



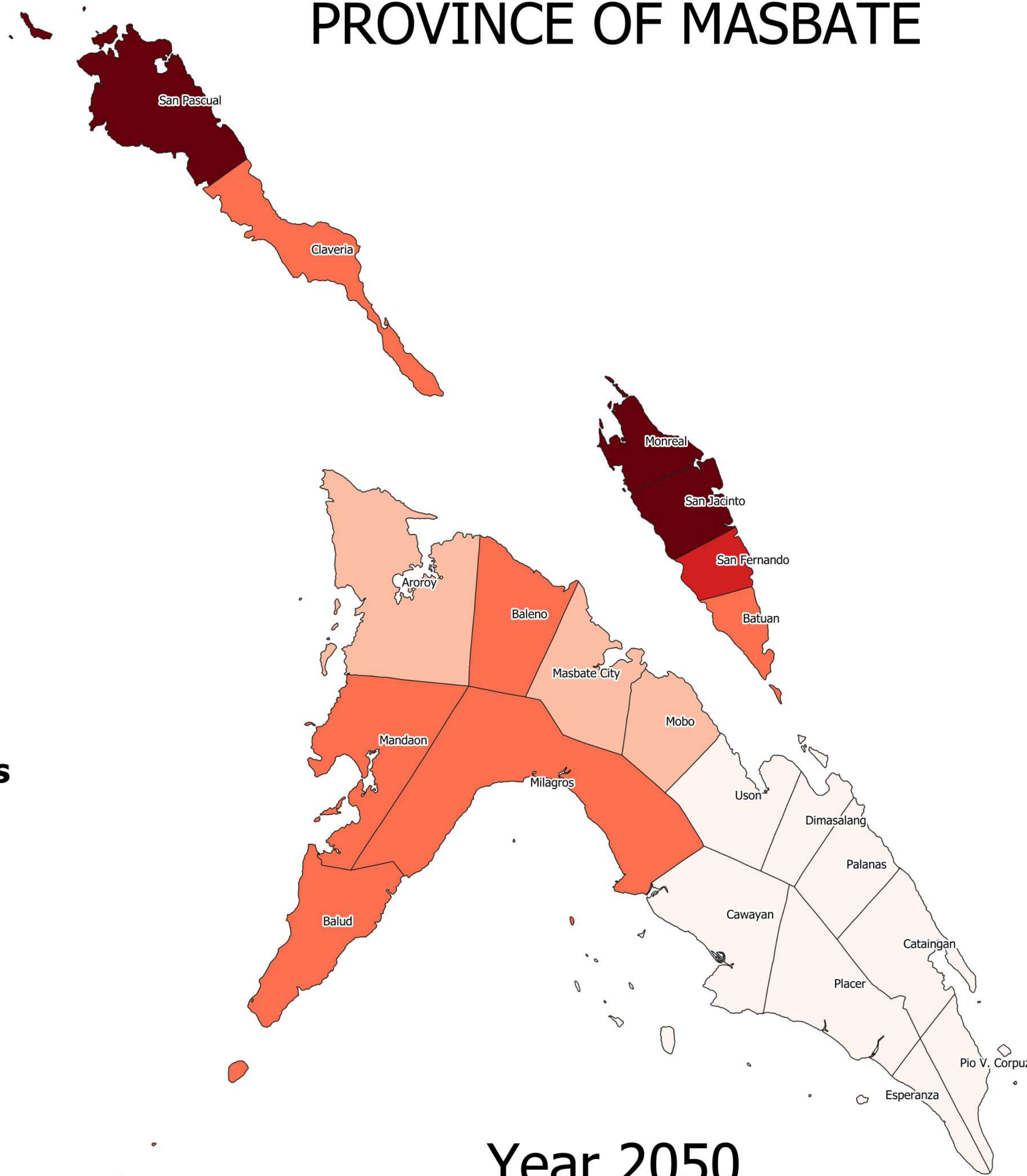
Scale - 1:400000
 CRS - WGS84



PHILIPPINES

Rice Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Year 2050

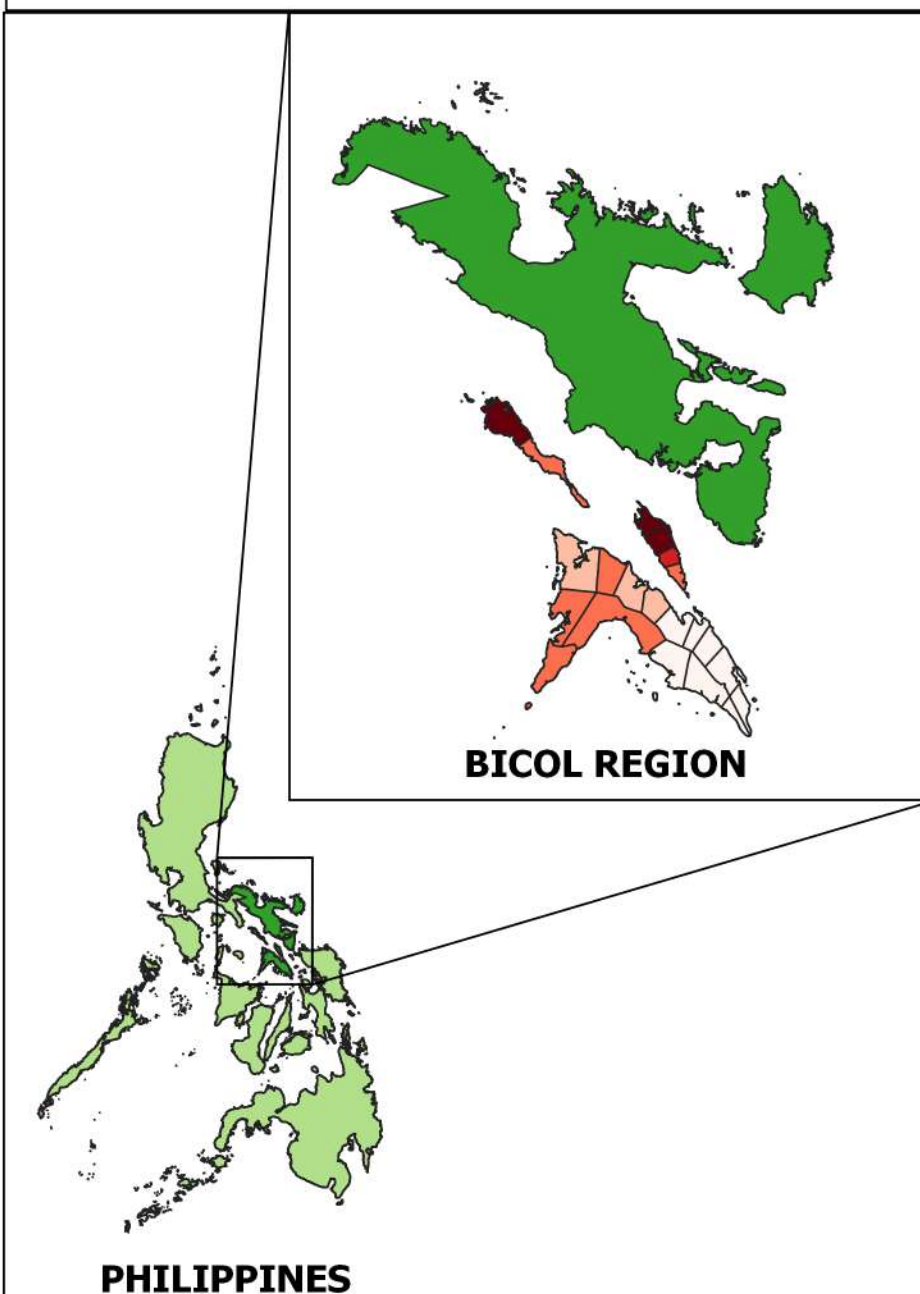


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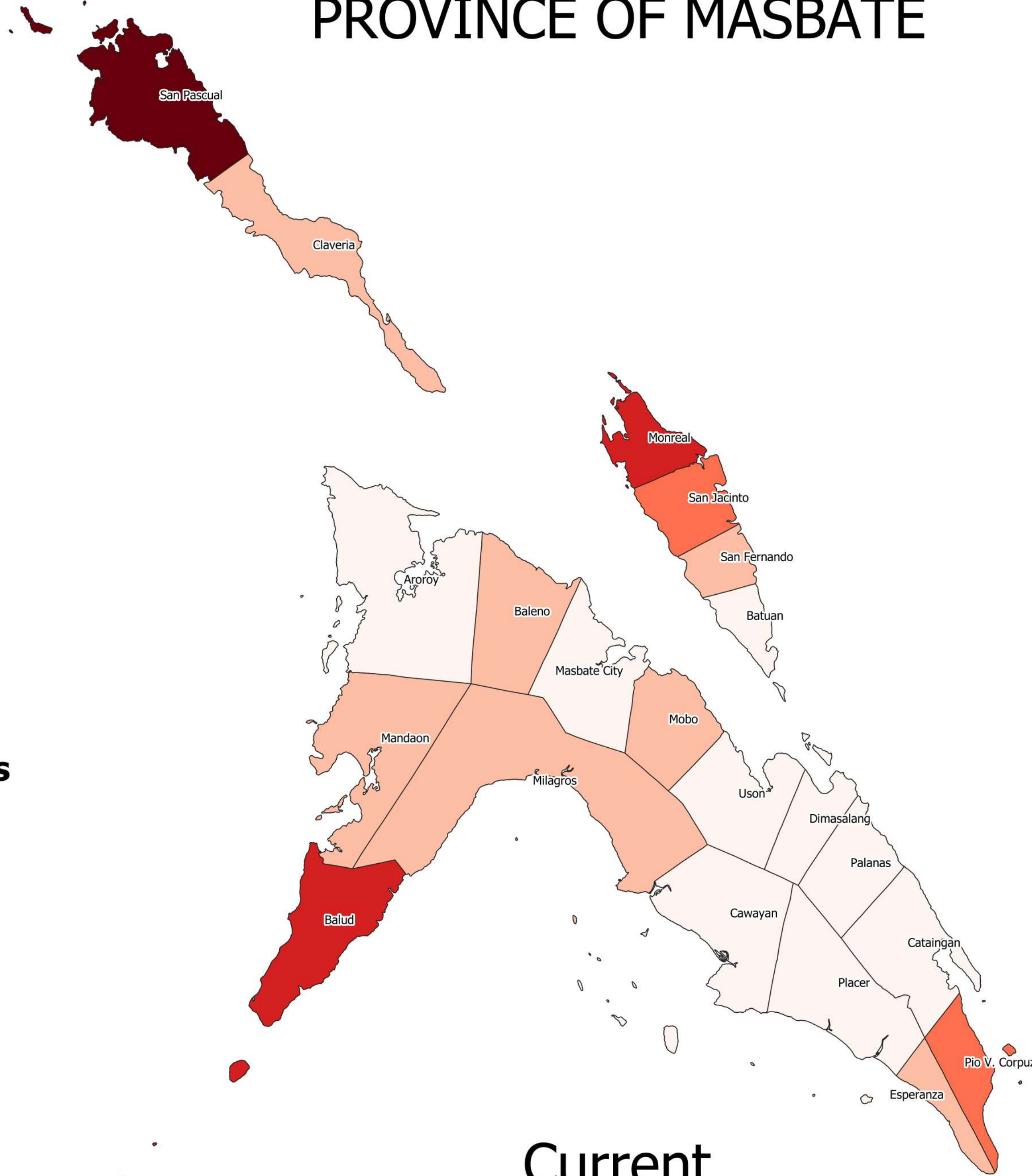


Scale - 1:400000
 CRS - WGS84



Seaweed Suitability Map

PROVINCE OF MASBATE



Current

Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

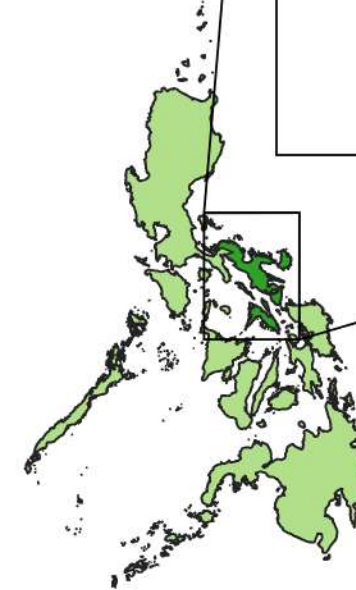
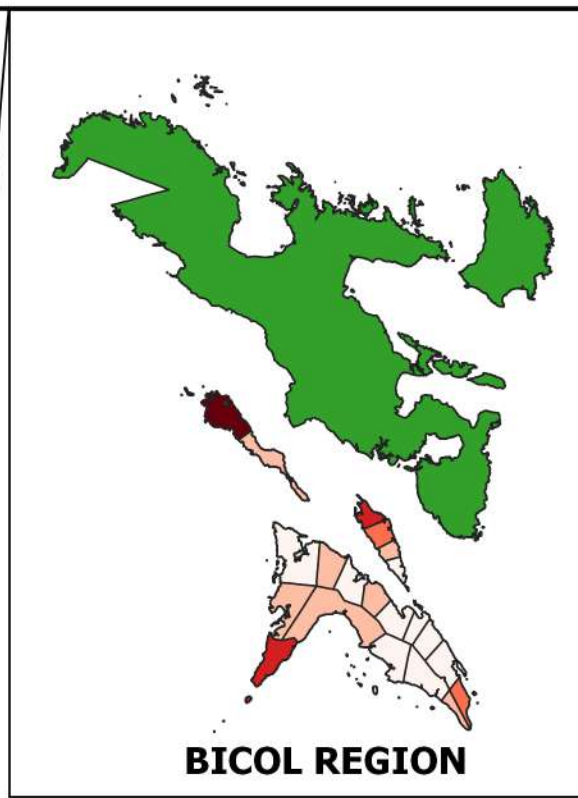


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Climate Risk Vulnerability Assessment (CRVA)



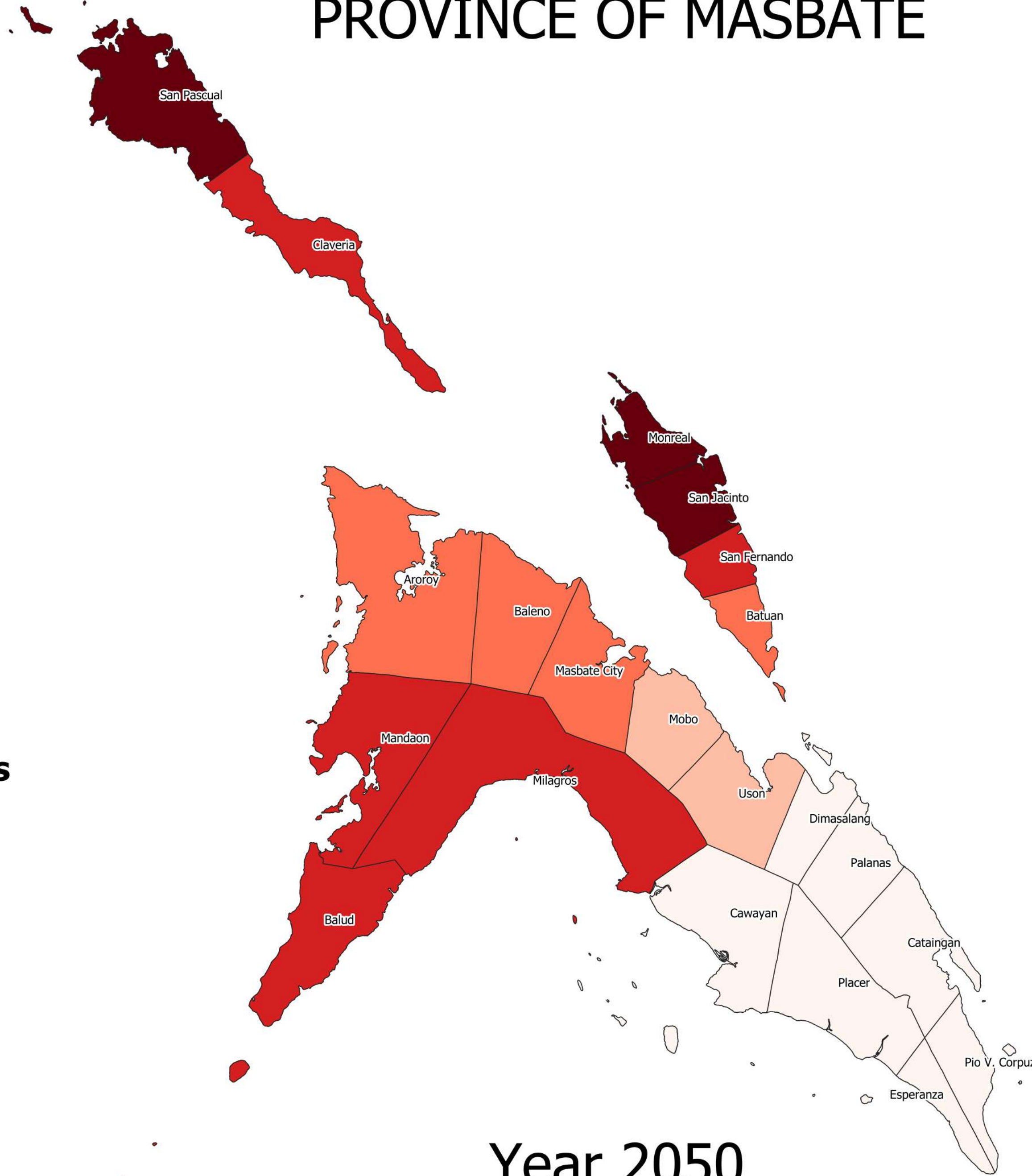
Scale - 1:400000
 CRS - WGS84



PHILIPPINES

Seaweed Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Year 2050

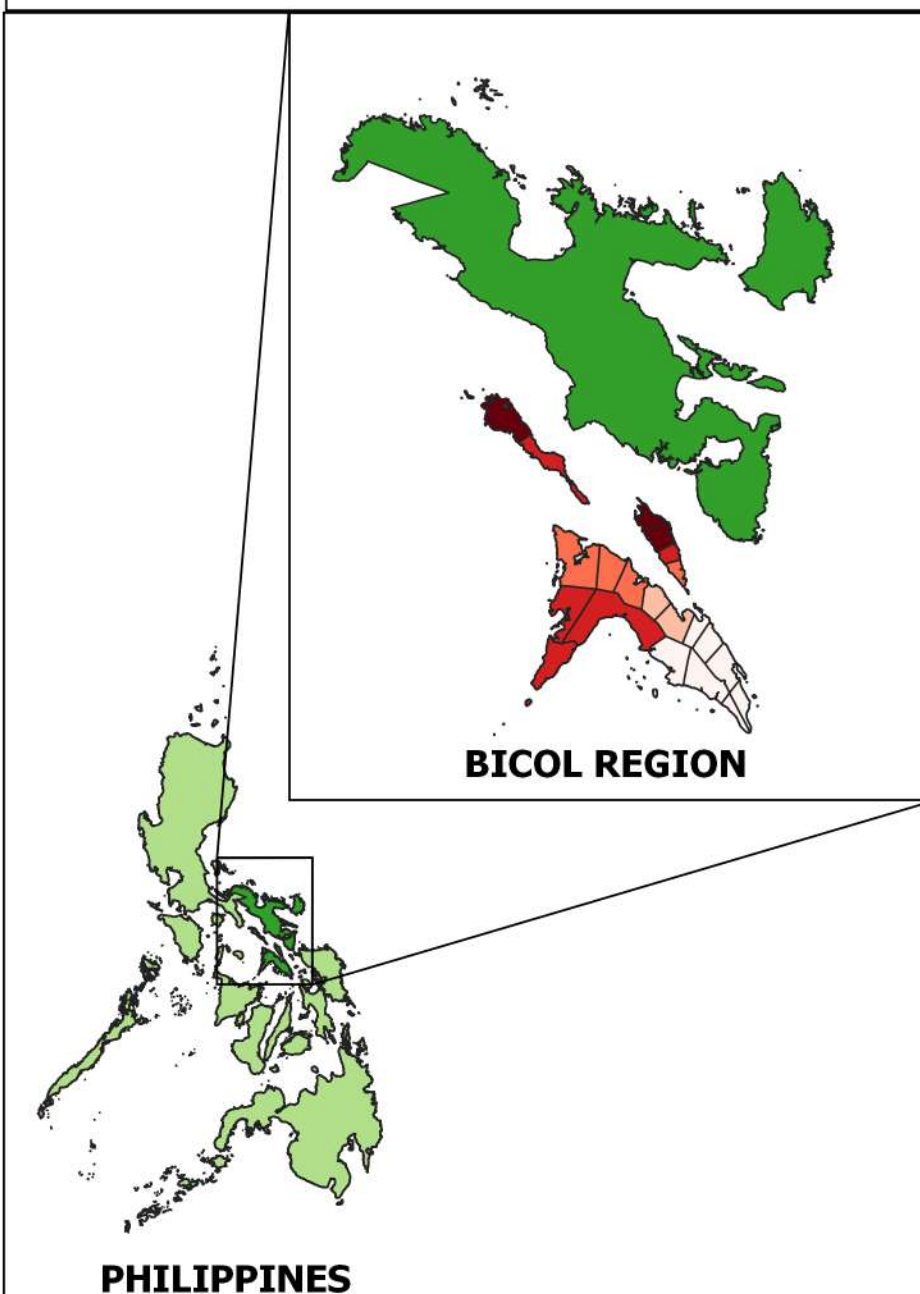


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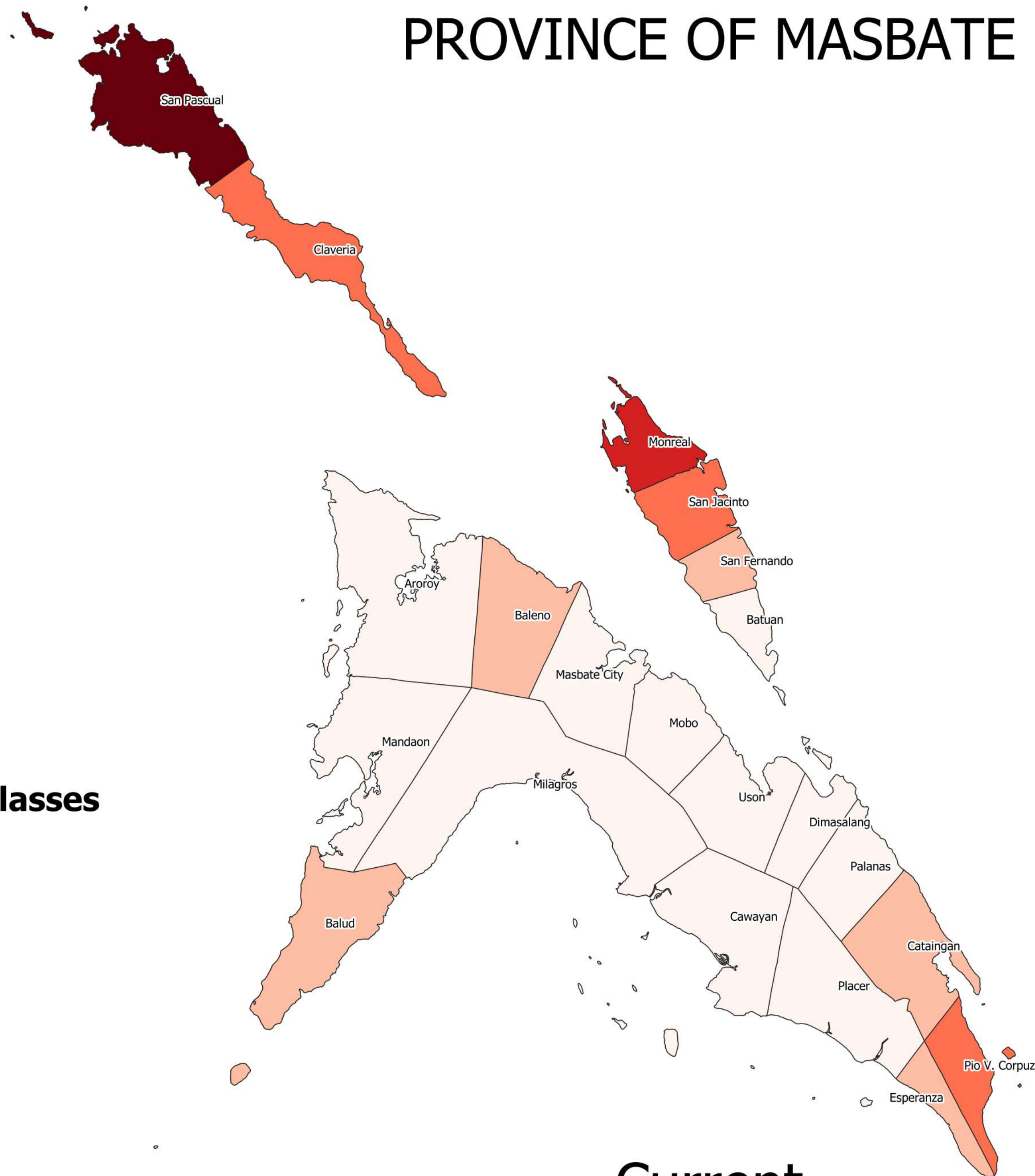


Scale - 1:400000
 CRS - WGS84



Squash Suitability Map

PROVINCE OF MASBATE



Legend Suitability Classes

- Very Low
- Low
- Moderate
- High
- Very High

Current

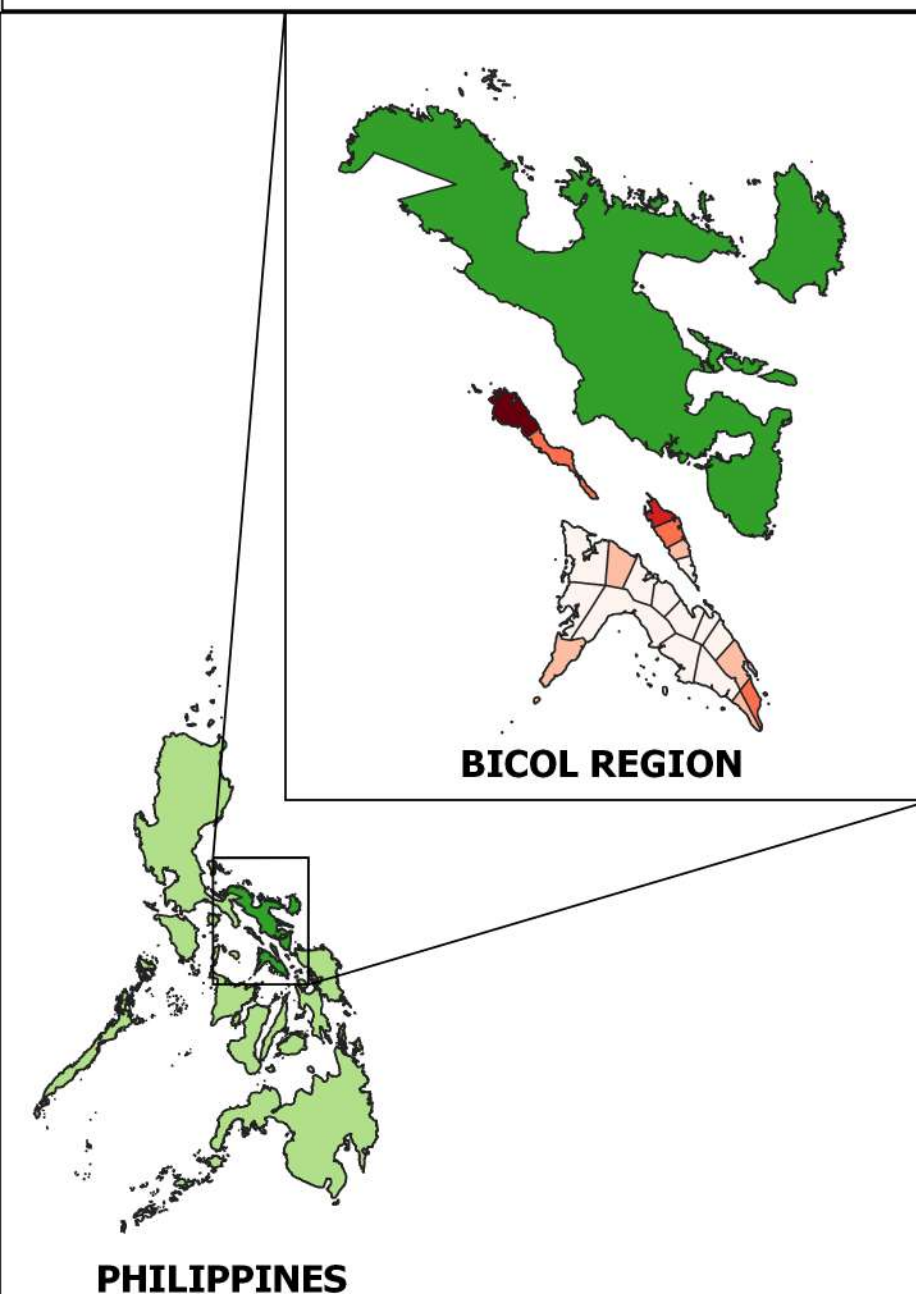


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Climate Risk Vulnerability Assessment (CRVA)

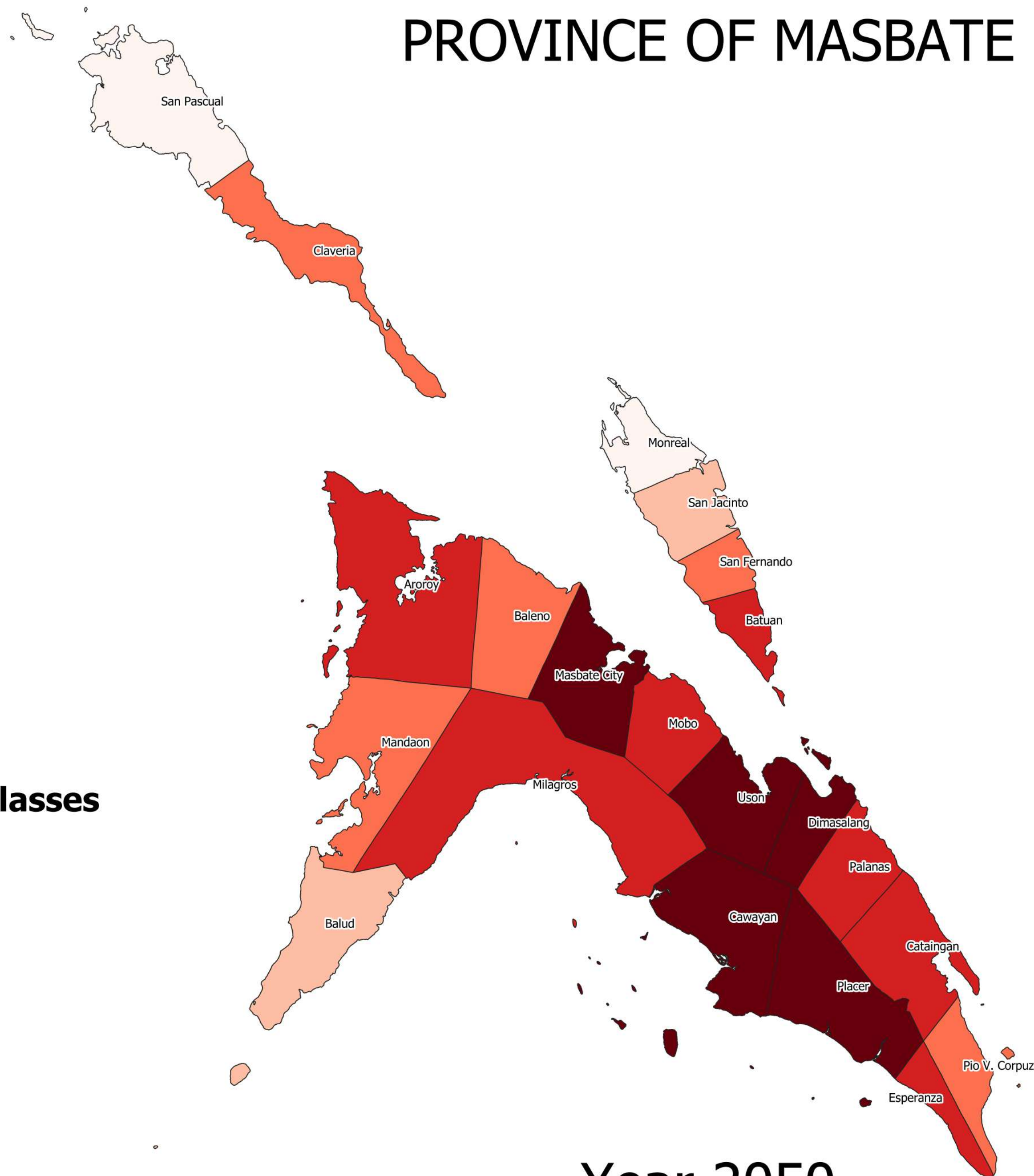


Scale - 1:400000
CRS - WGS84



Squash Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very Low
- Low
- Moderate
- High
- Very High

Year 2050

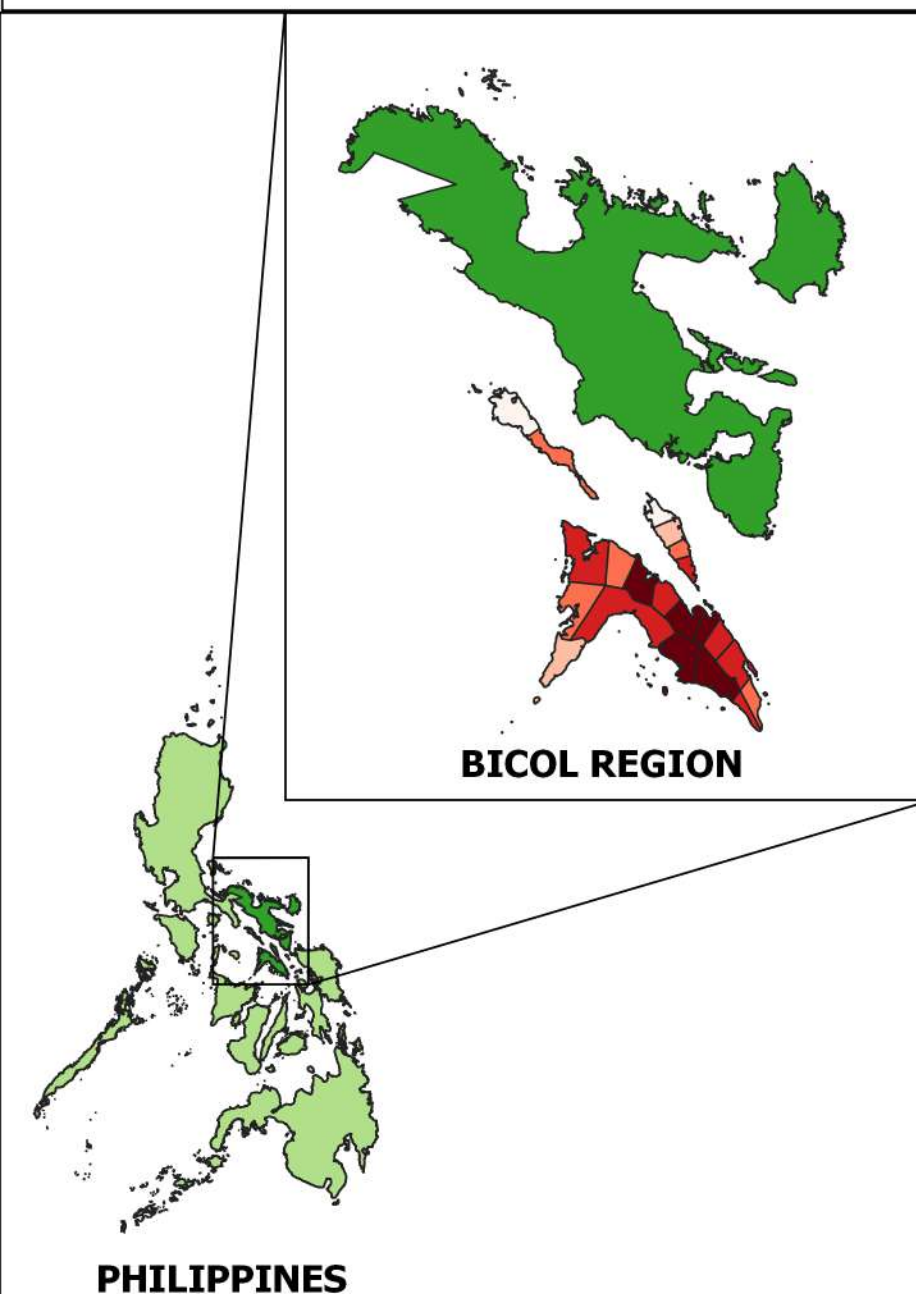


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Climate Risk Vulnerability Assessment (CRVA)

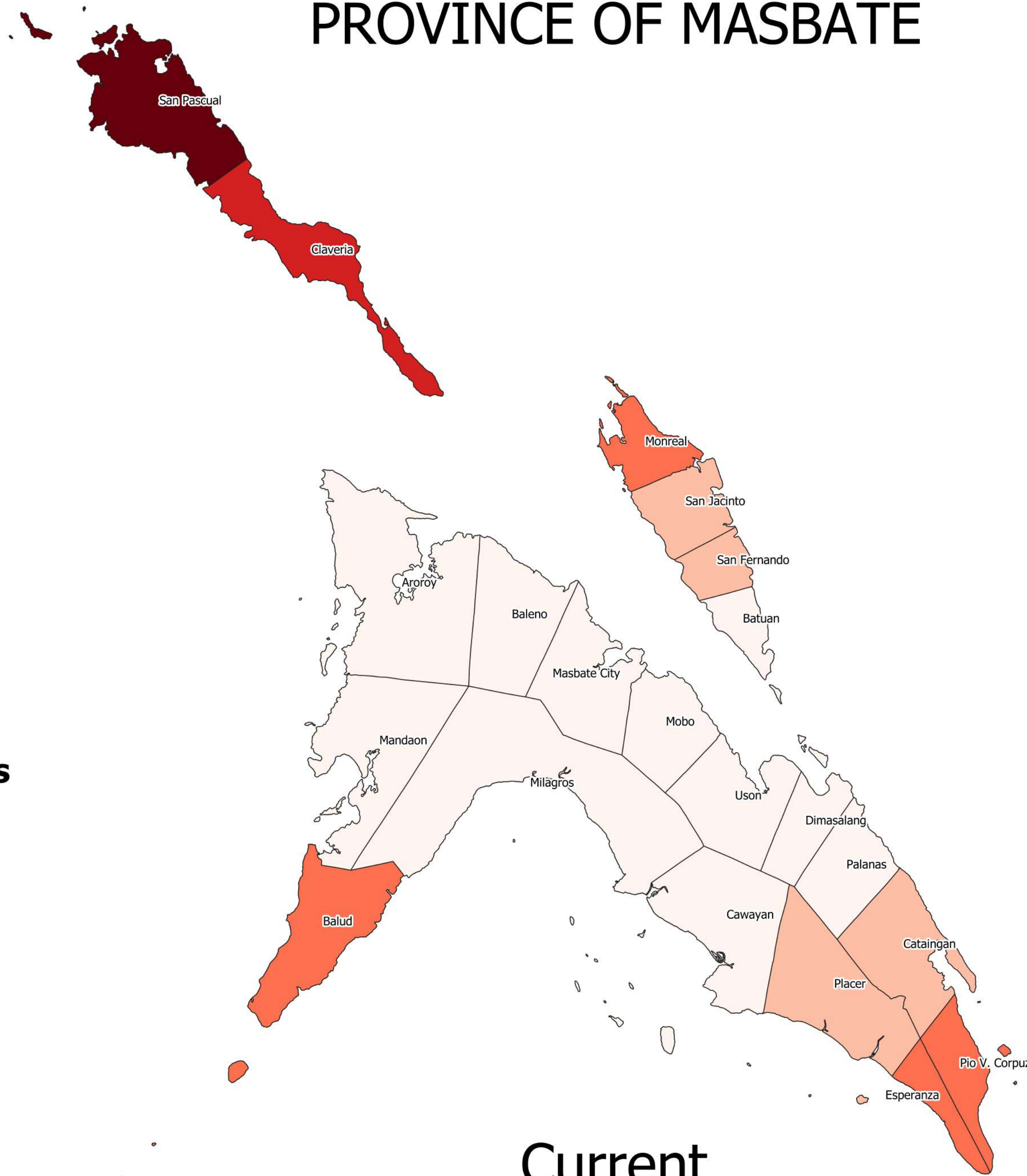


Scale - 1:400000
CRS - WGS84



Sweet Potato Suitability Map

PROVINCE OF MASBATE



Current

Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

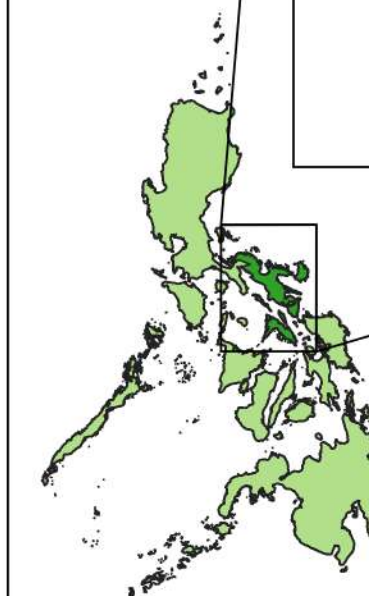
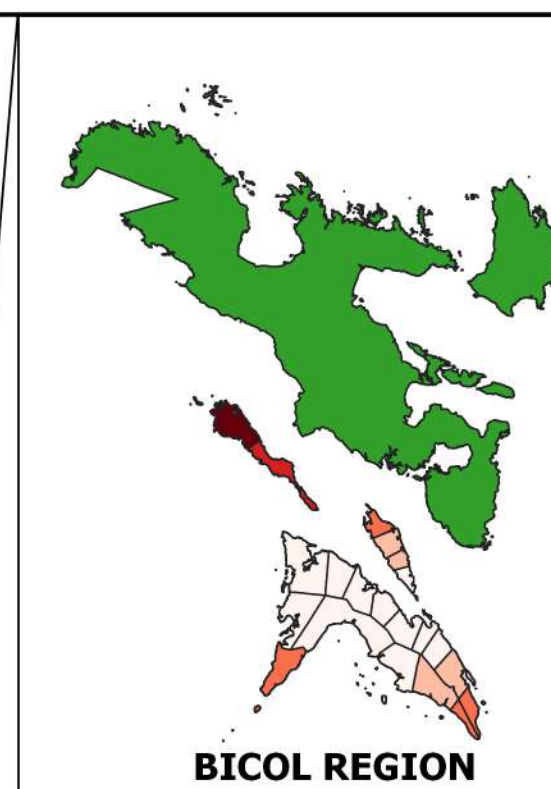


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Climate Risk Vulnerability Assessment (CRVA)



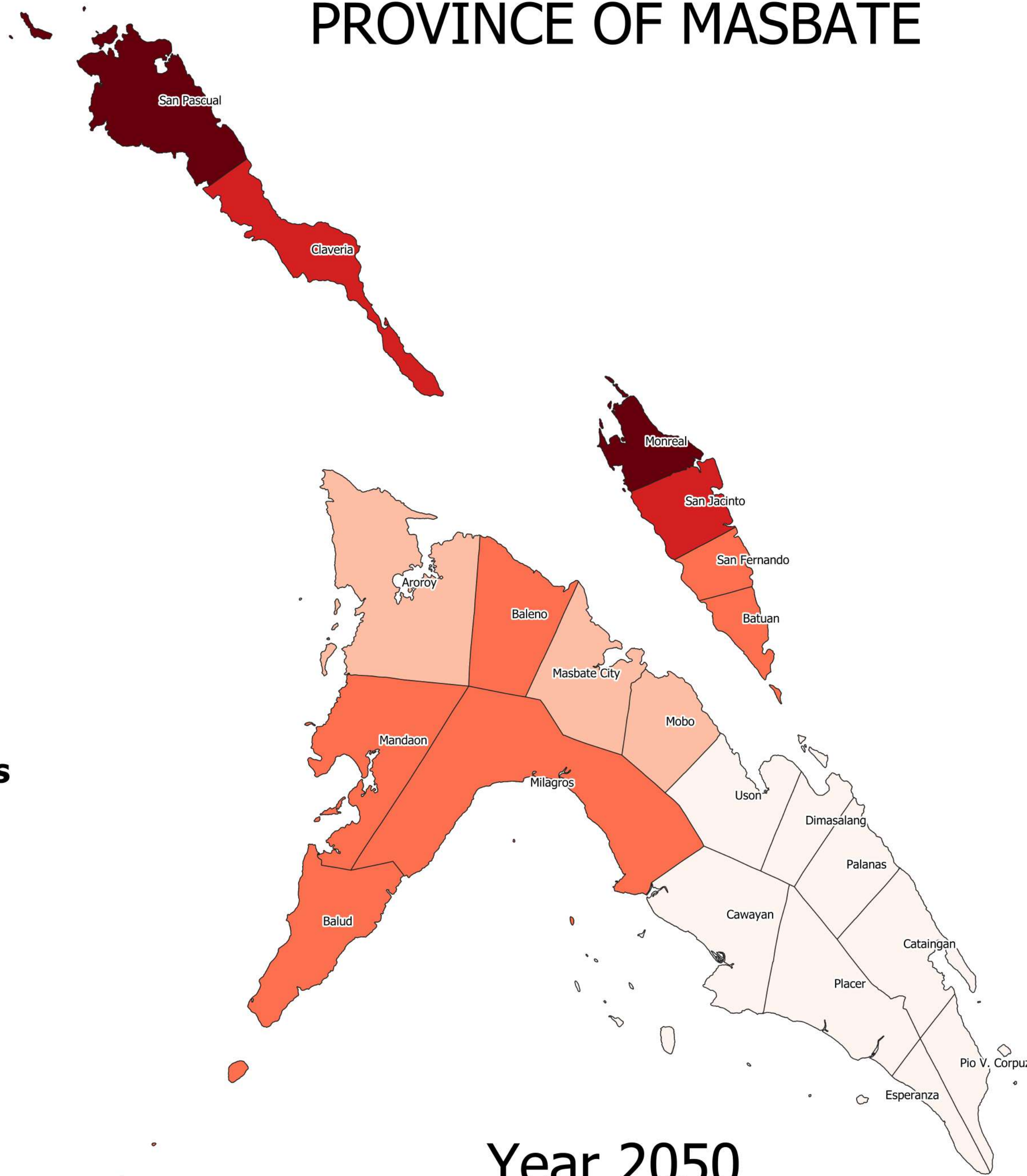
Scale - 1:400000
 CRS - WGS84



PHILIPPINES

Sweet Potato Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

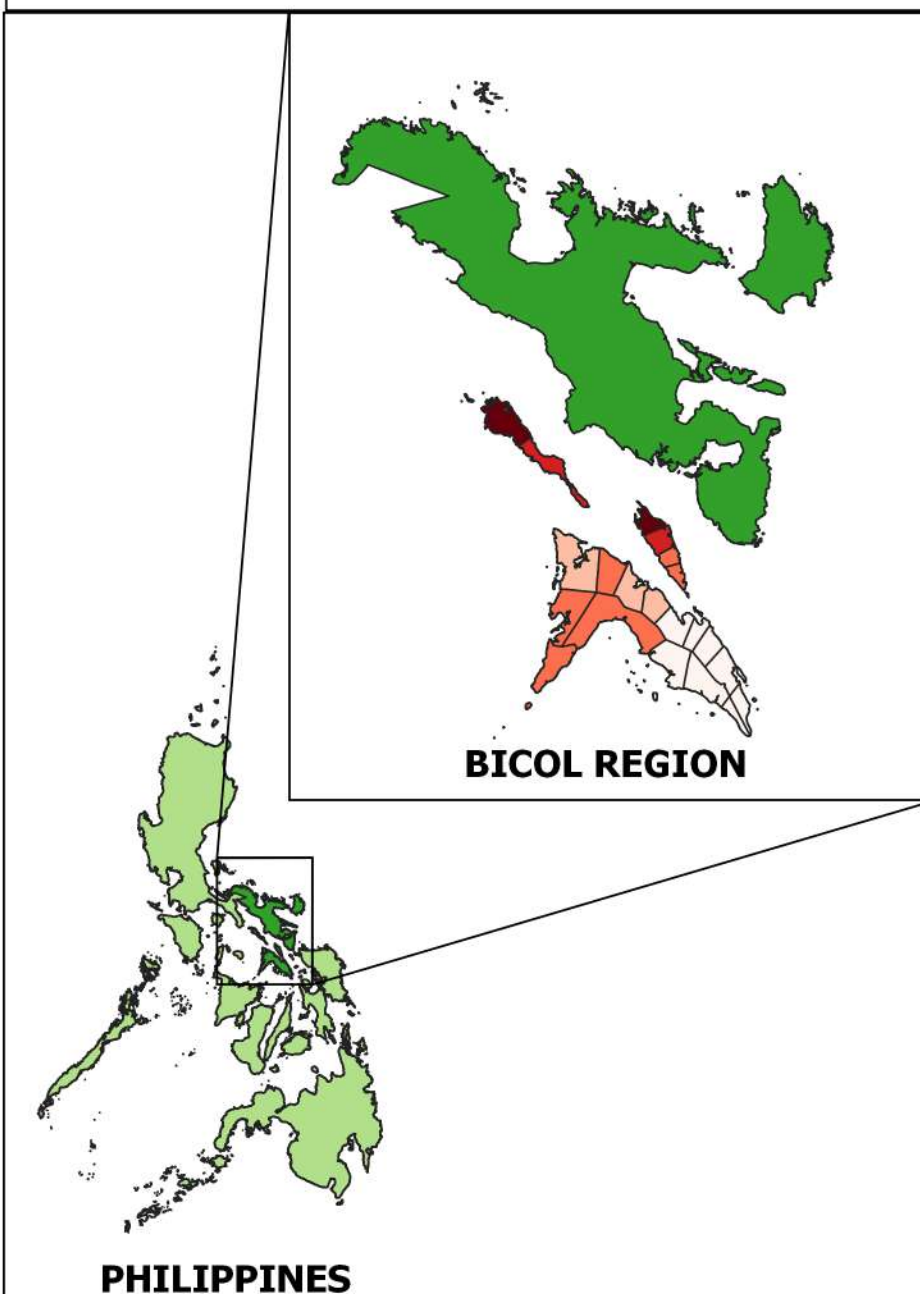


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Climate Risk Vulnerability Assessment (CRVA)

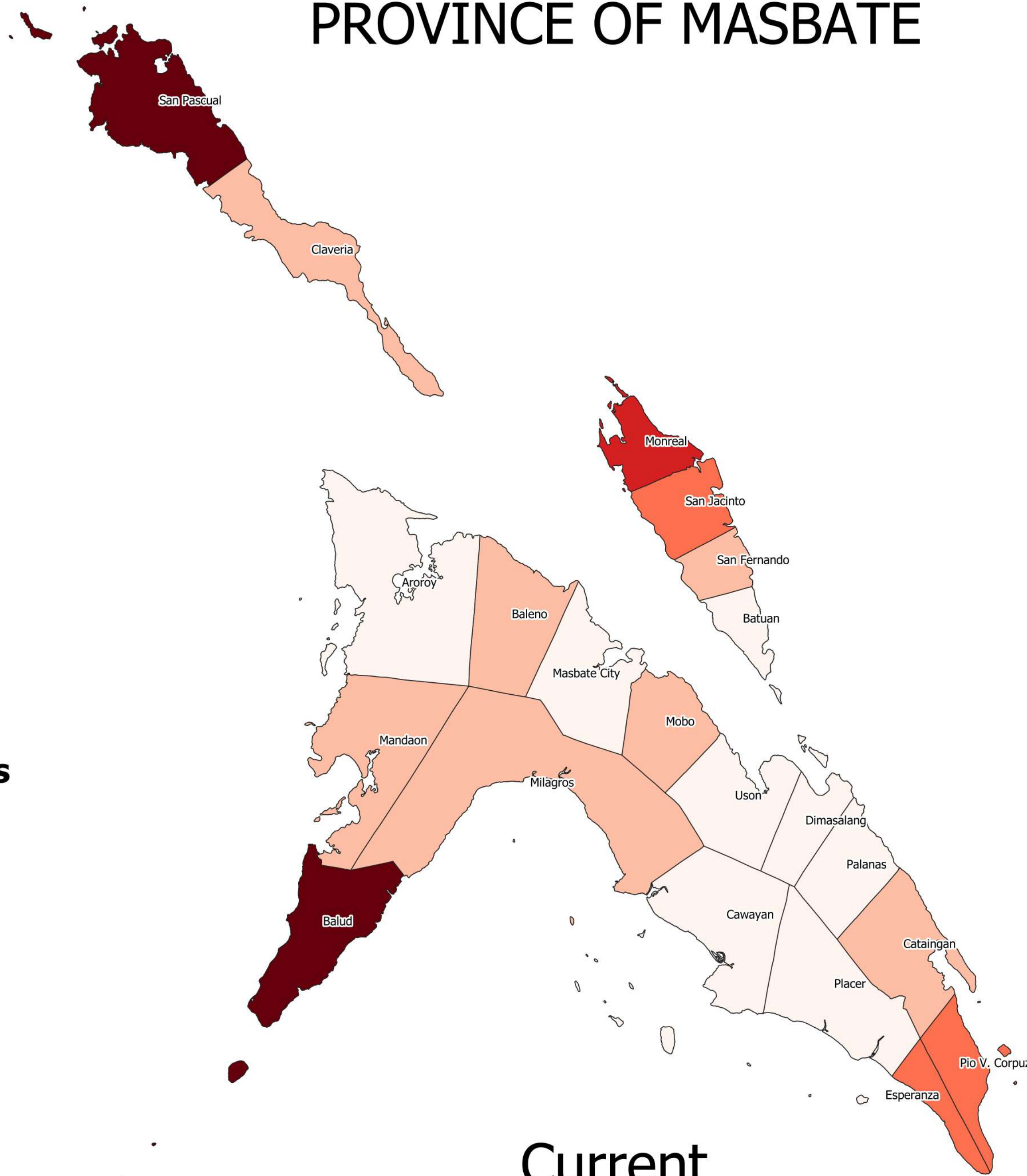


Scale - 1:400000
 CRS - WGS84



Tilapia Suitability Map

PROVINCE OF MASBATE



Current

Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

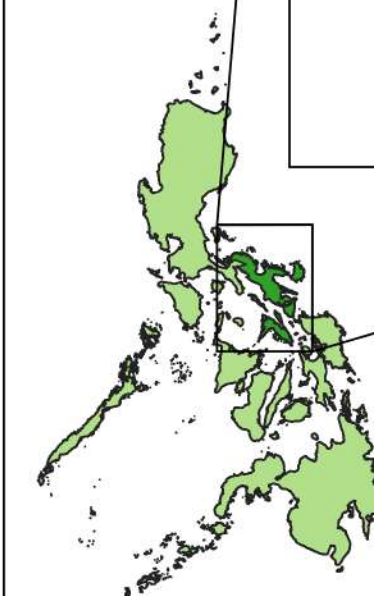
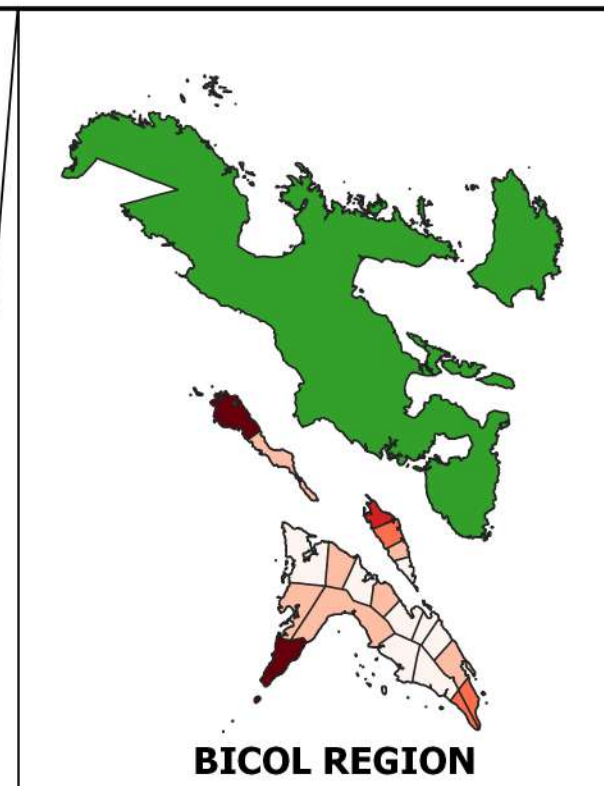


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Climate Risk Vulnerability Assessment (CRVA)



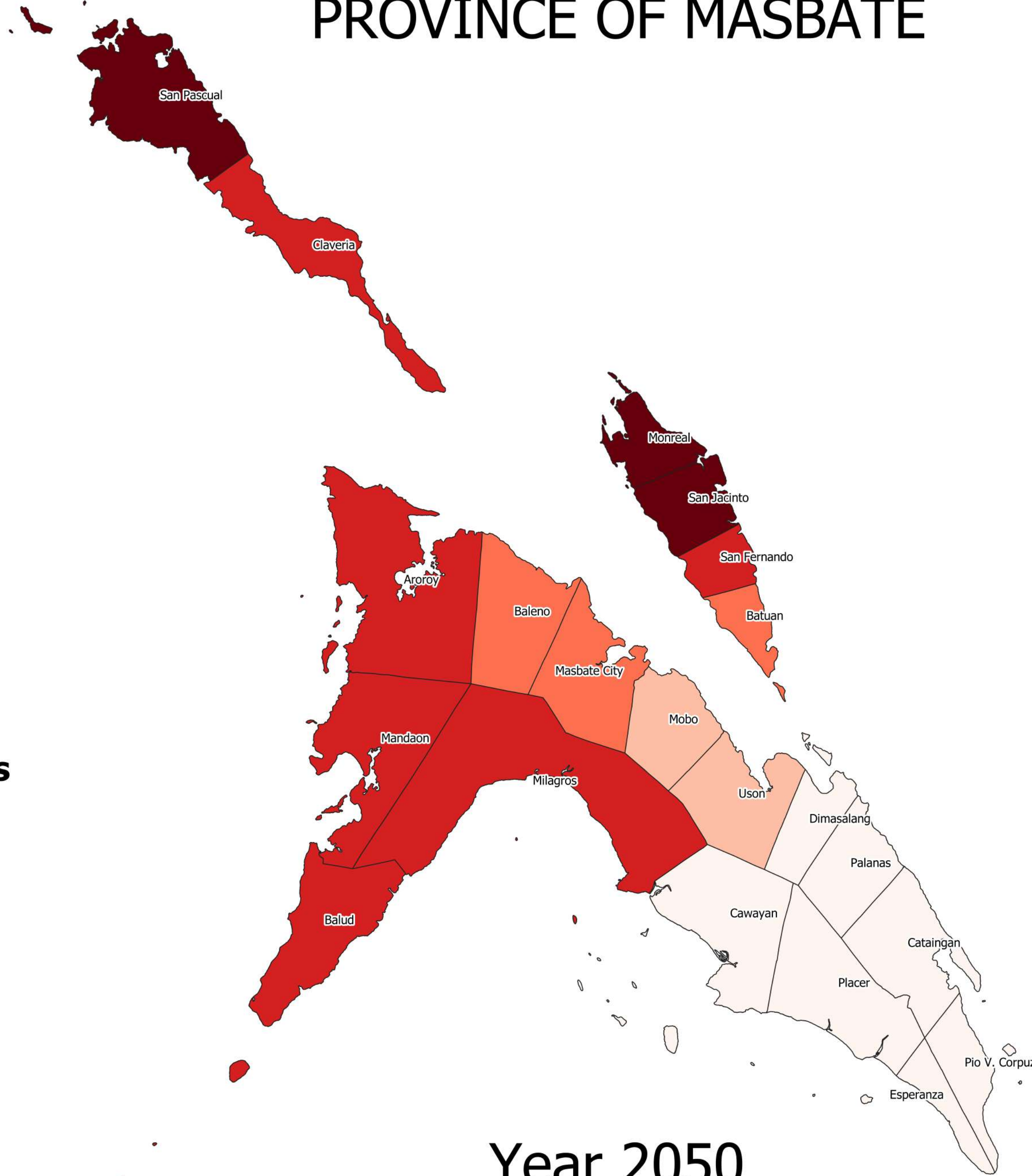
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CRS - WGS84



PHILIPPINES

Tilapia Suitability Map

PROVINCE OF MASBATE



Legend

Suitability Classes

- Very High
- High
- Moderate
- Low
- Very Low

Year 2050



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Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:400000
 CRS - WGS84

