

# Abaca Suitability Map

## PROVINCE OF ALBAY

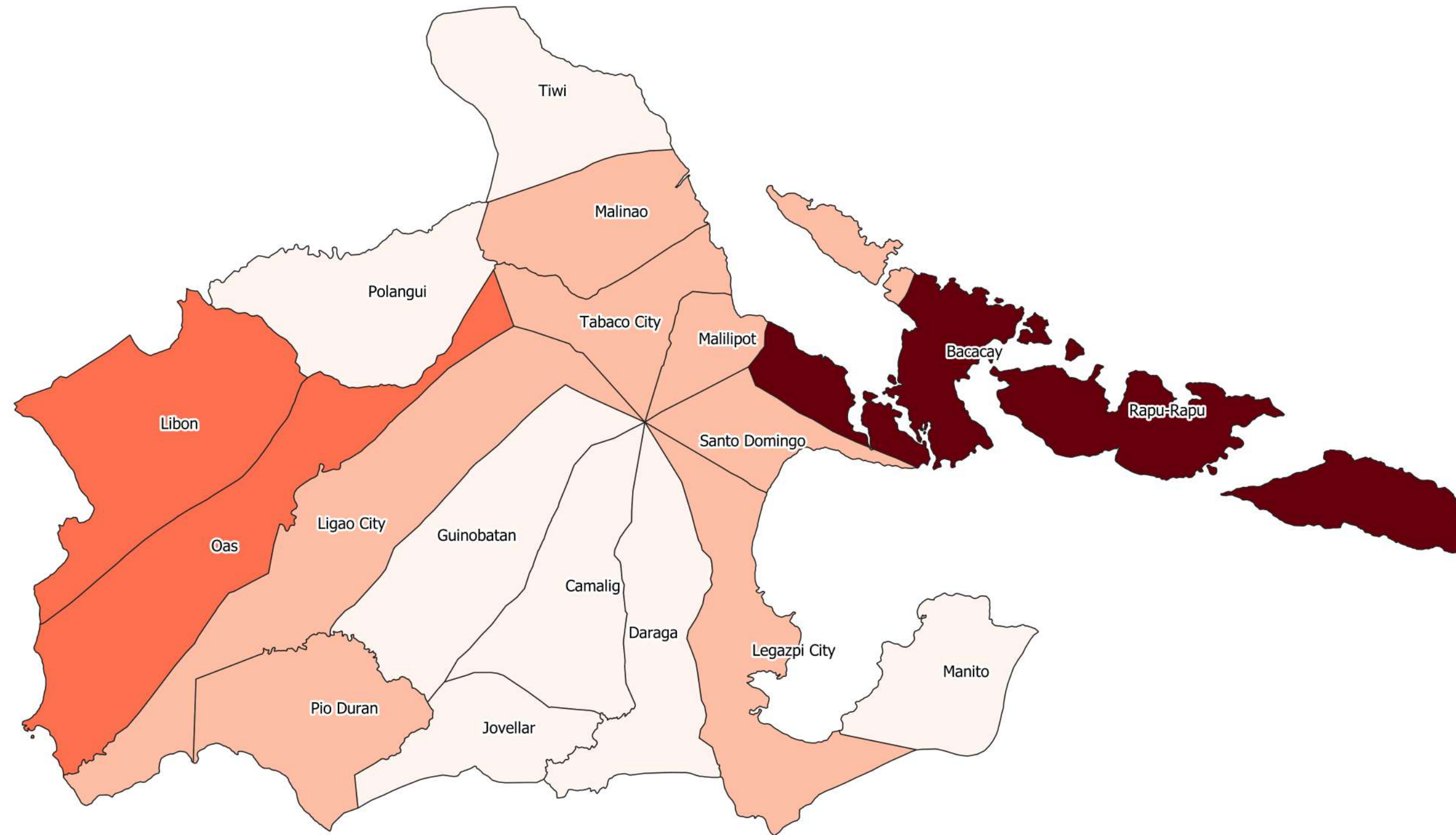


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

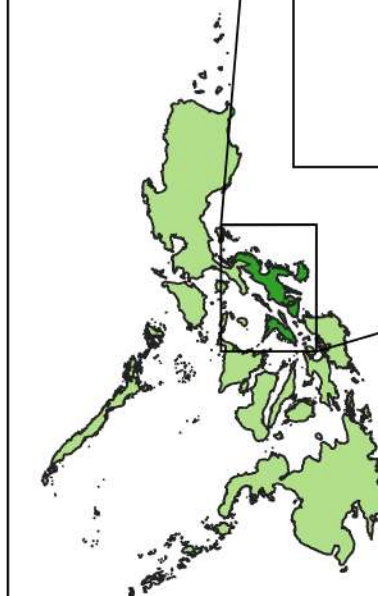
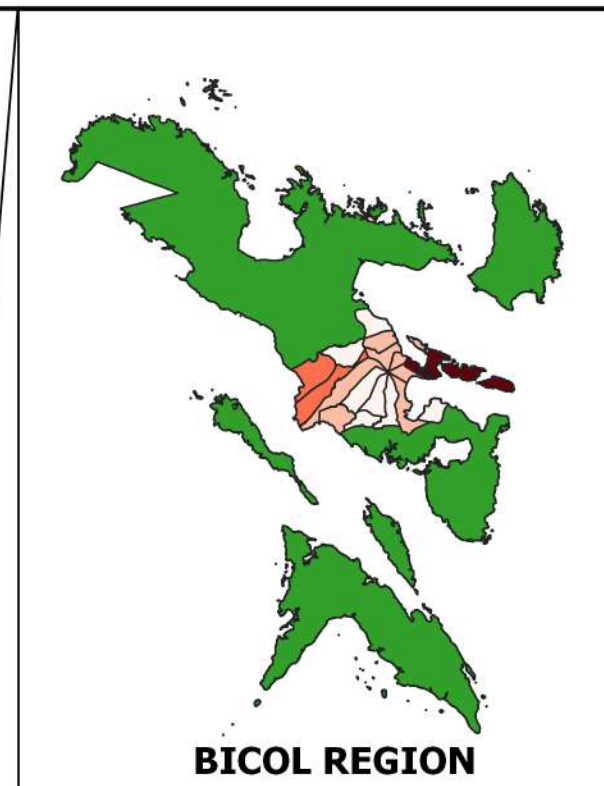


### Legend

#### Suitability Classes

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

Current



PHILIPPINES

# Abaca Suitability Map

## PROVINCE OF ALBAY

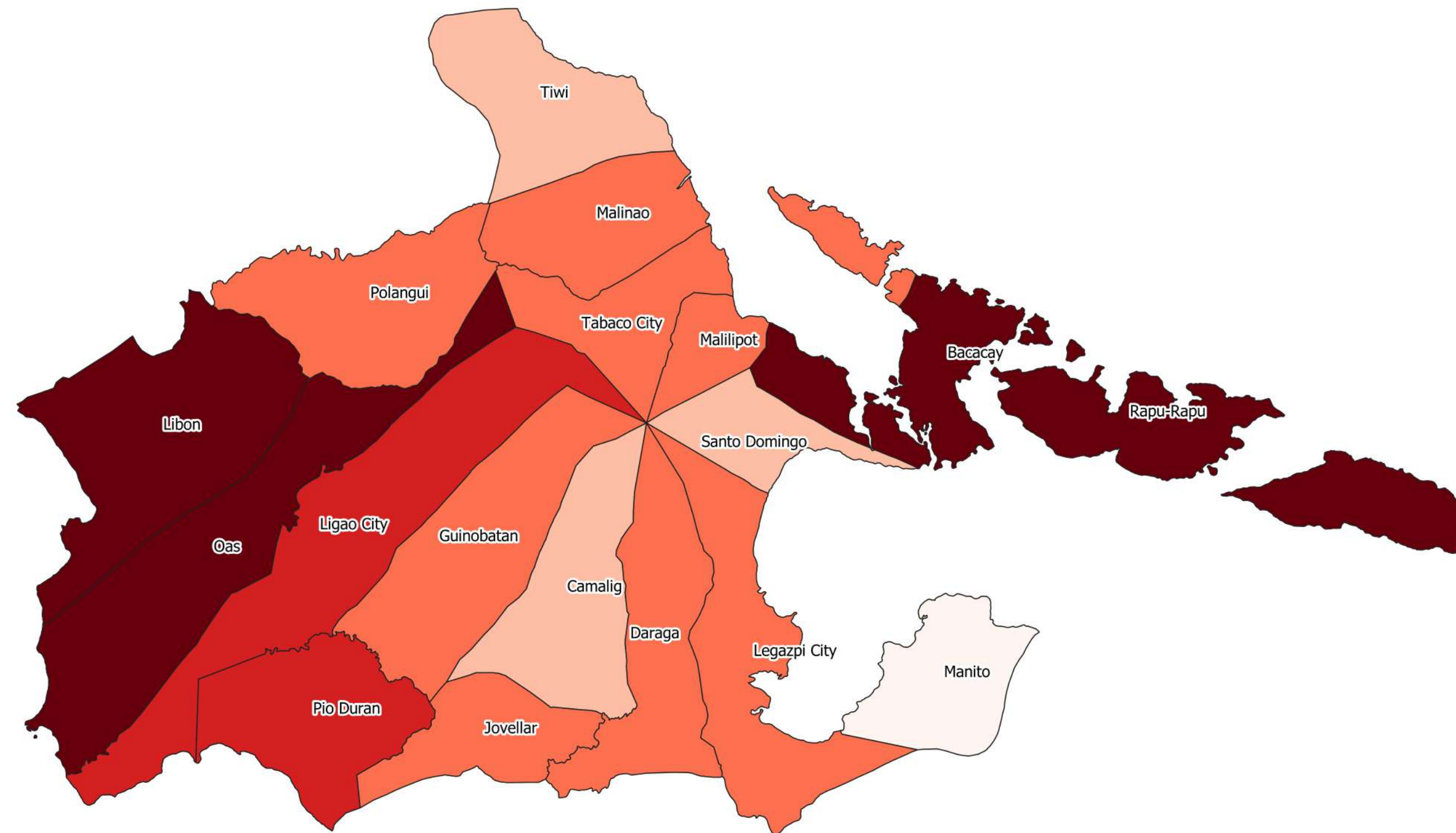


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

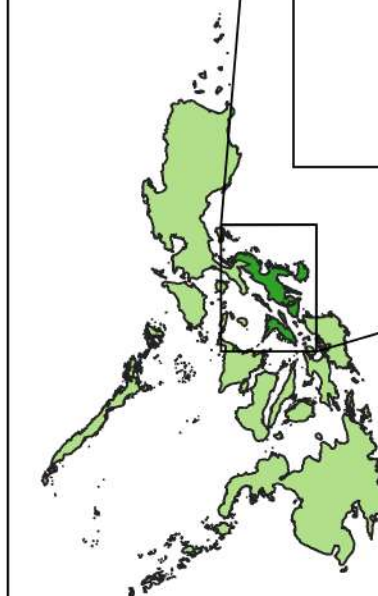
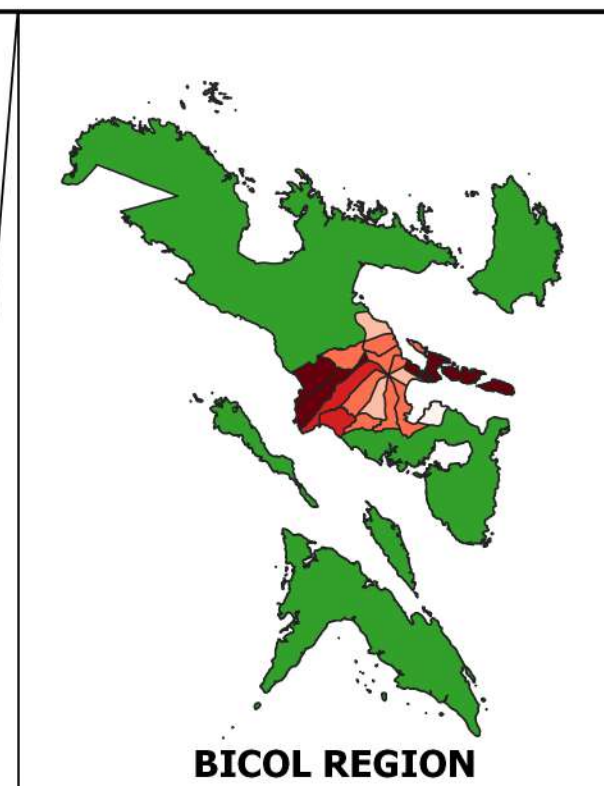


### Legend

#### Suitability Classes

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

Year 2050



PHILIPPINES

# Ampalaya Suitability Map

## PROVINCE OF ALBAY

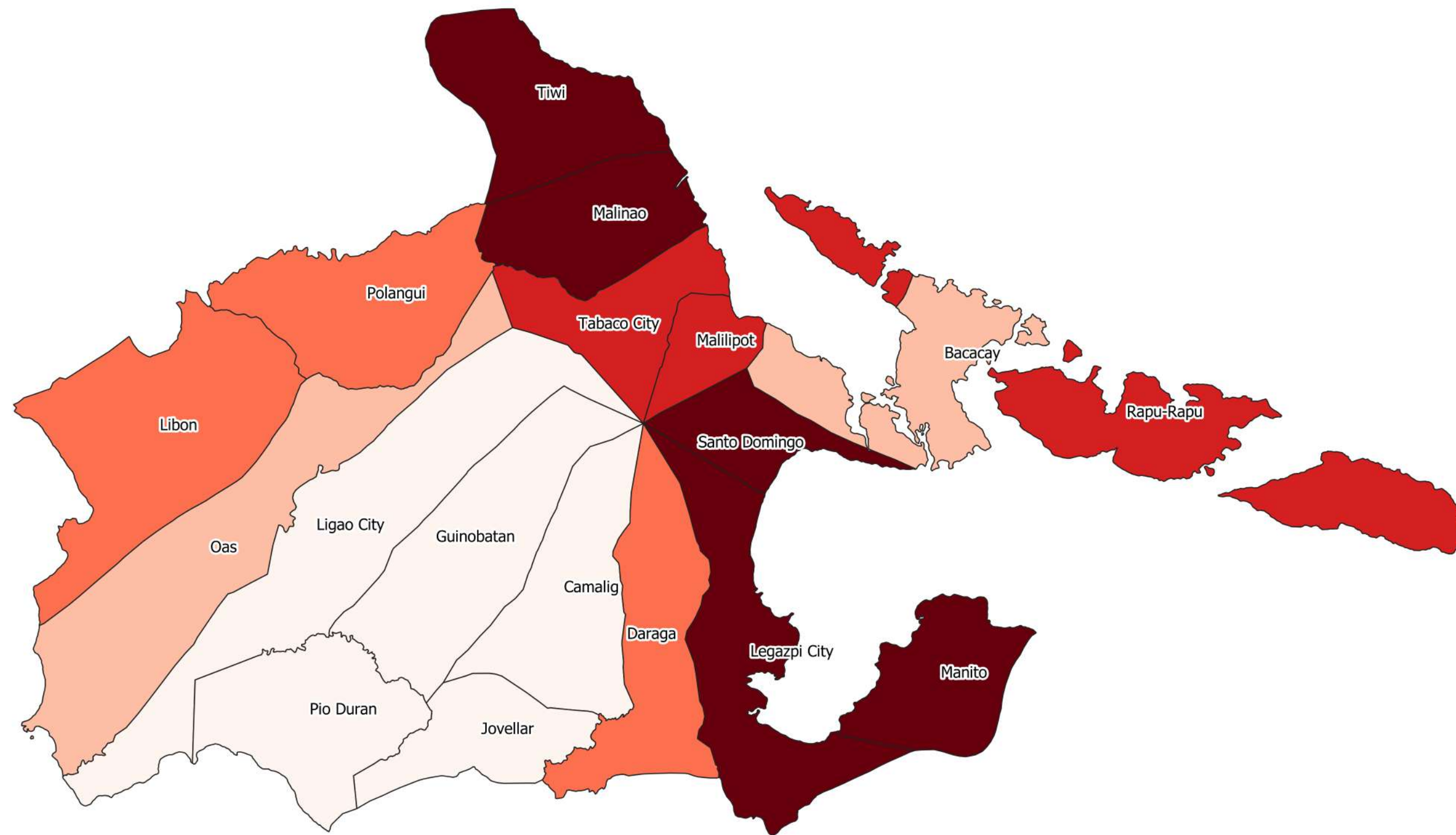


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

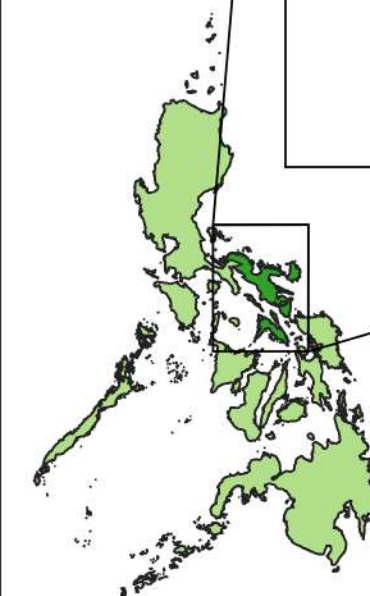


### Legend

#### Suitability Classes

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

Current



PHILIPPINES

# Ampalaya Suitability Map

## PROVINCE OF ALBAY

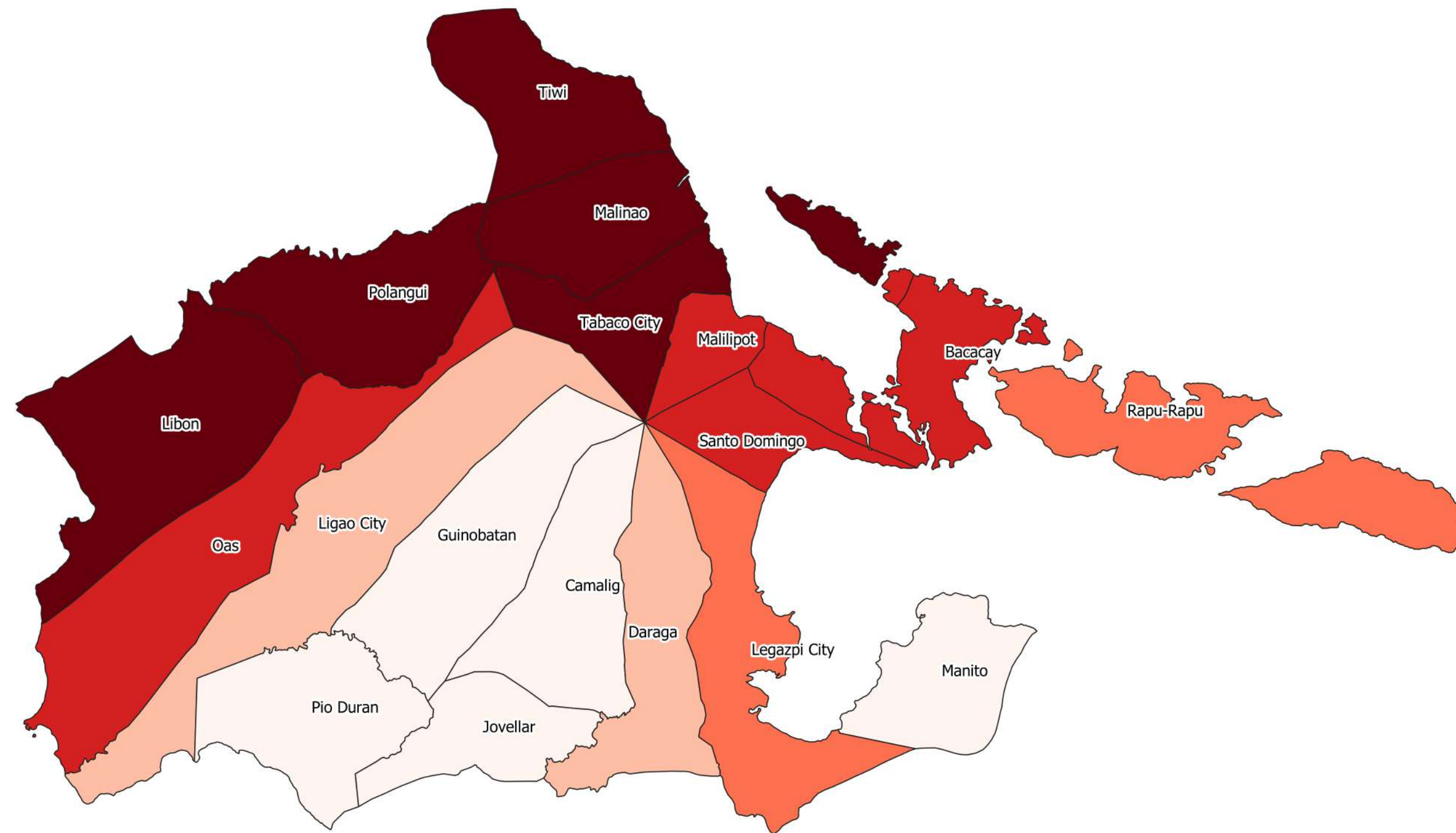


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

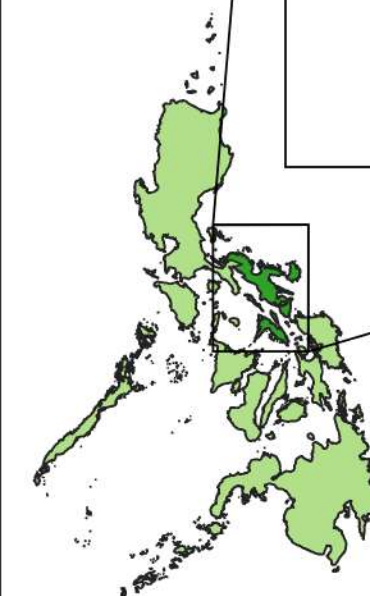
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



PHILIPPINES

# Banana Suitability Map

## PROVINCE OF ALBAY

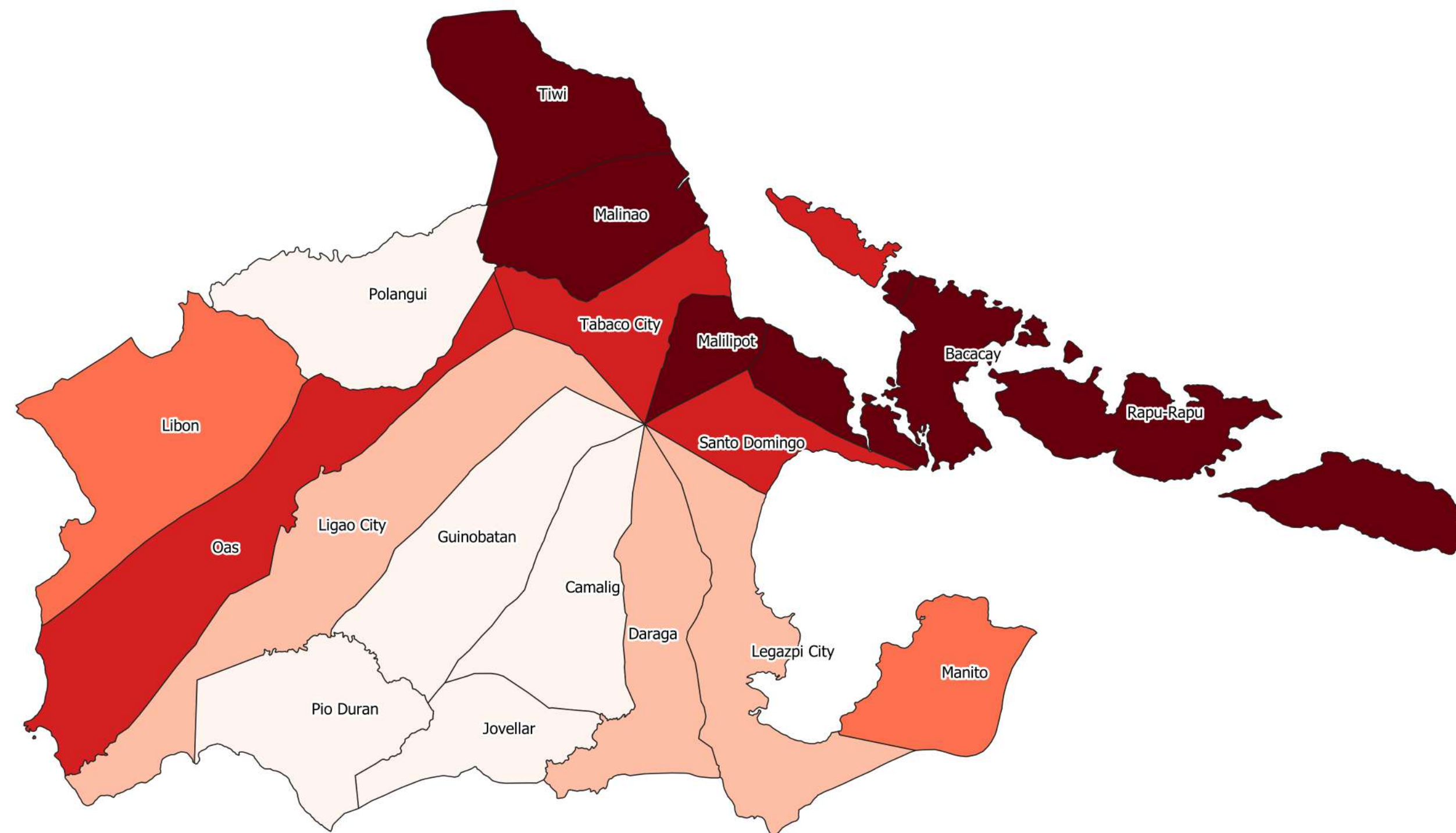


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

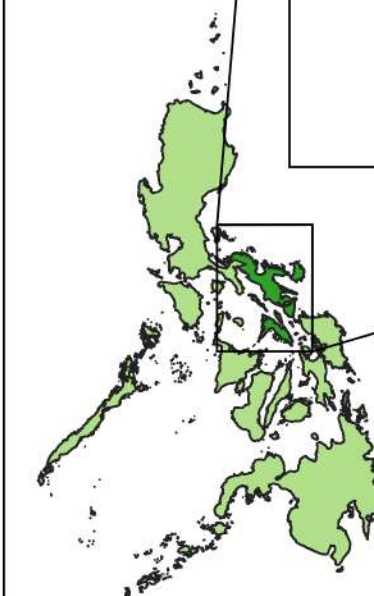


### Legend

#### Suitability Classes

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

Current



PHILIPPINES

# Banana Suitability Map

## PROVINCE OF ALBAY

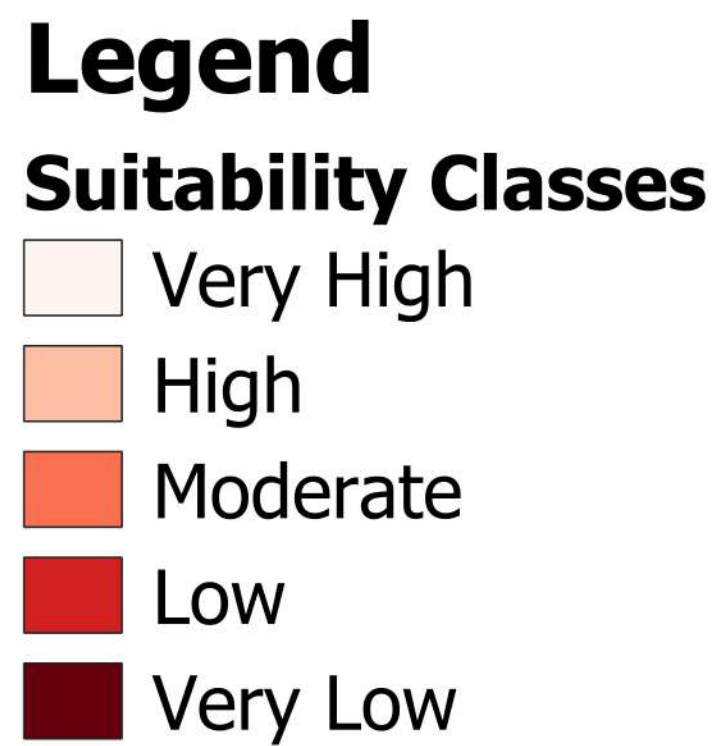
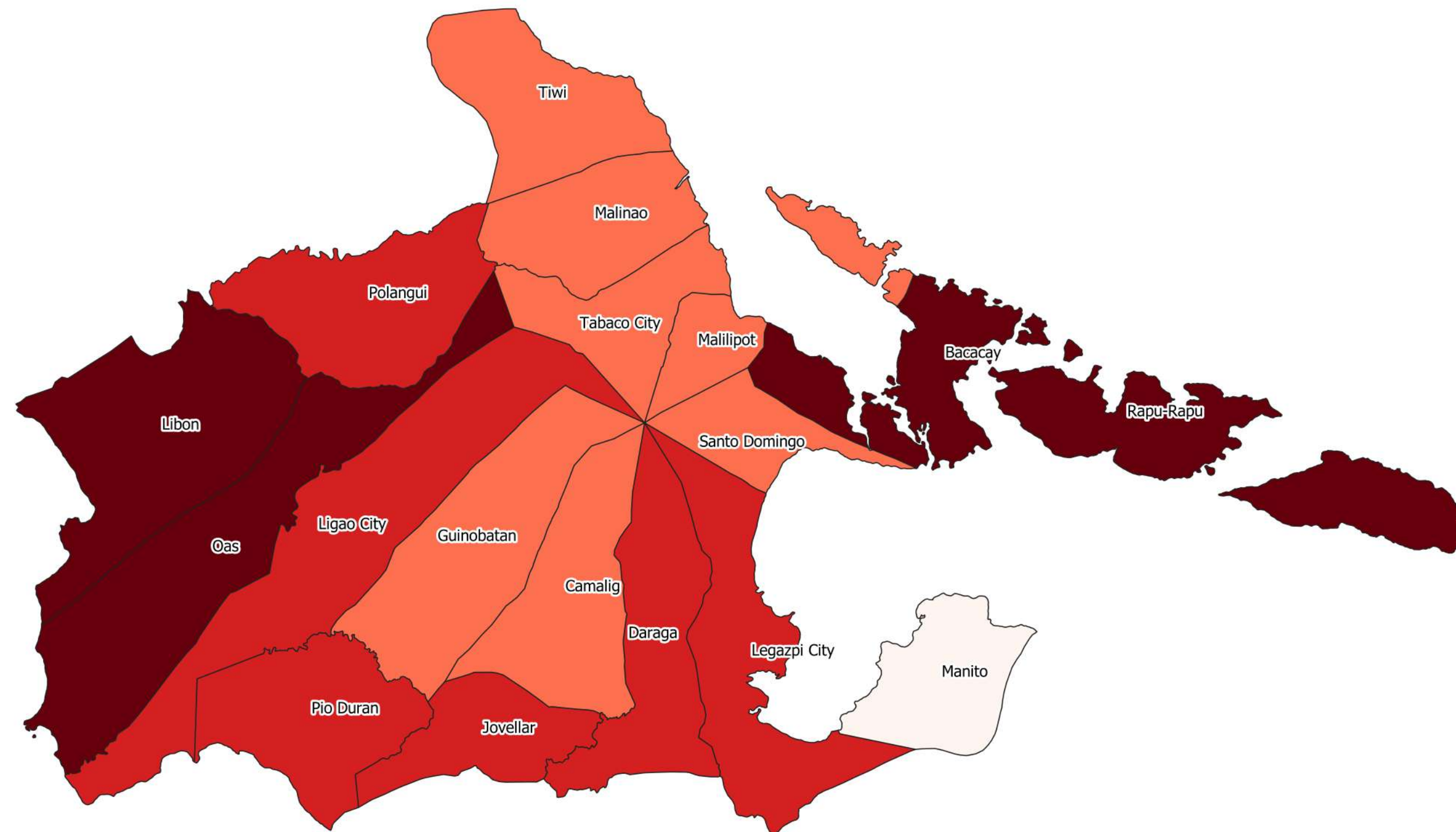


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

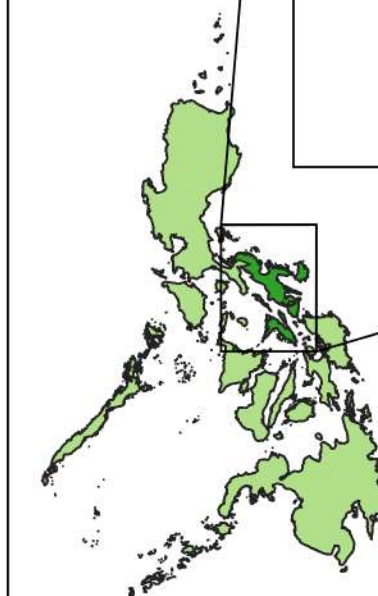
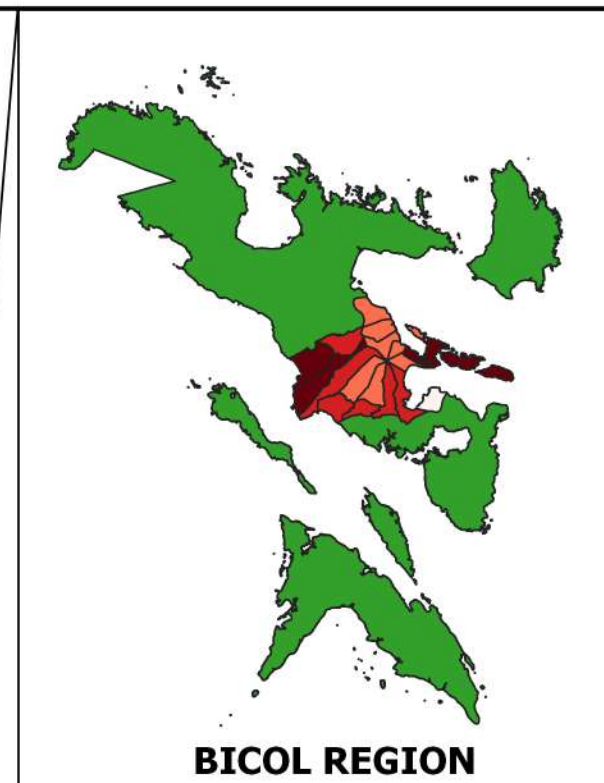
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



# Cacao Suitability Map

## PROVINCE OF ALBAY

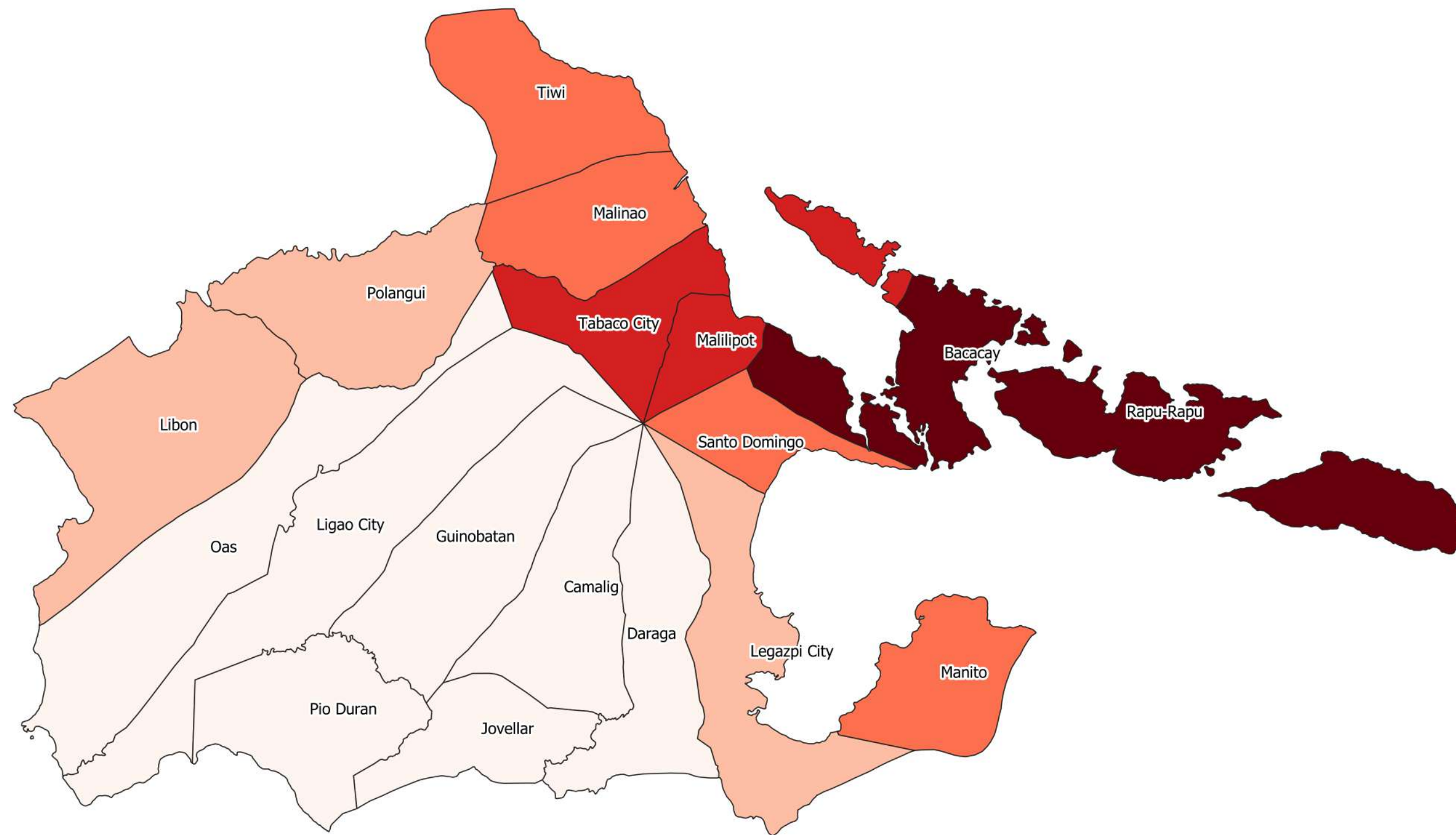


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

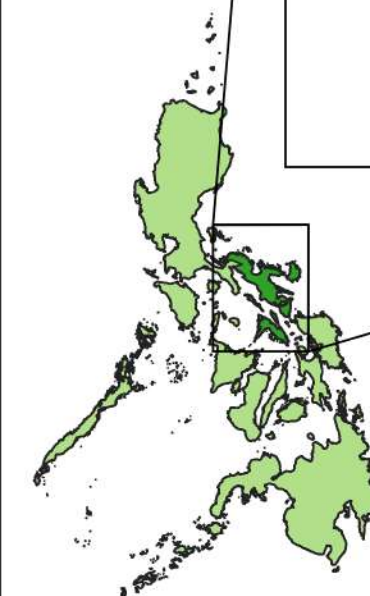


### Legend

#### Suitability Classes

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

Current



PHILIPPINES

# Cacao Suitability Map

## PROVINCE OF ALBAY

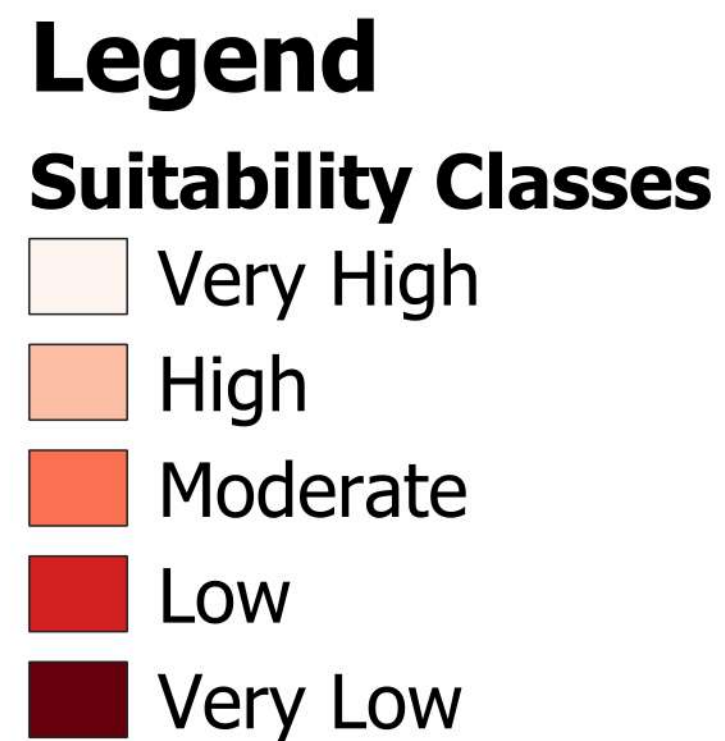
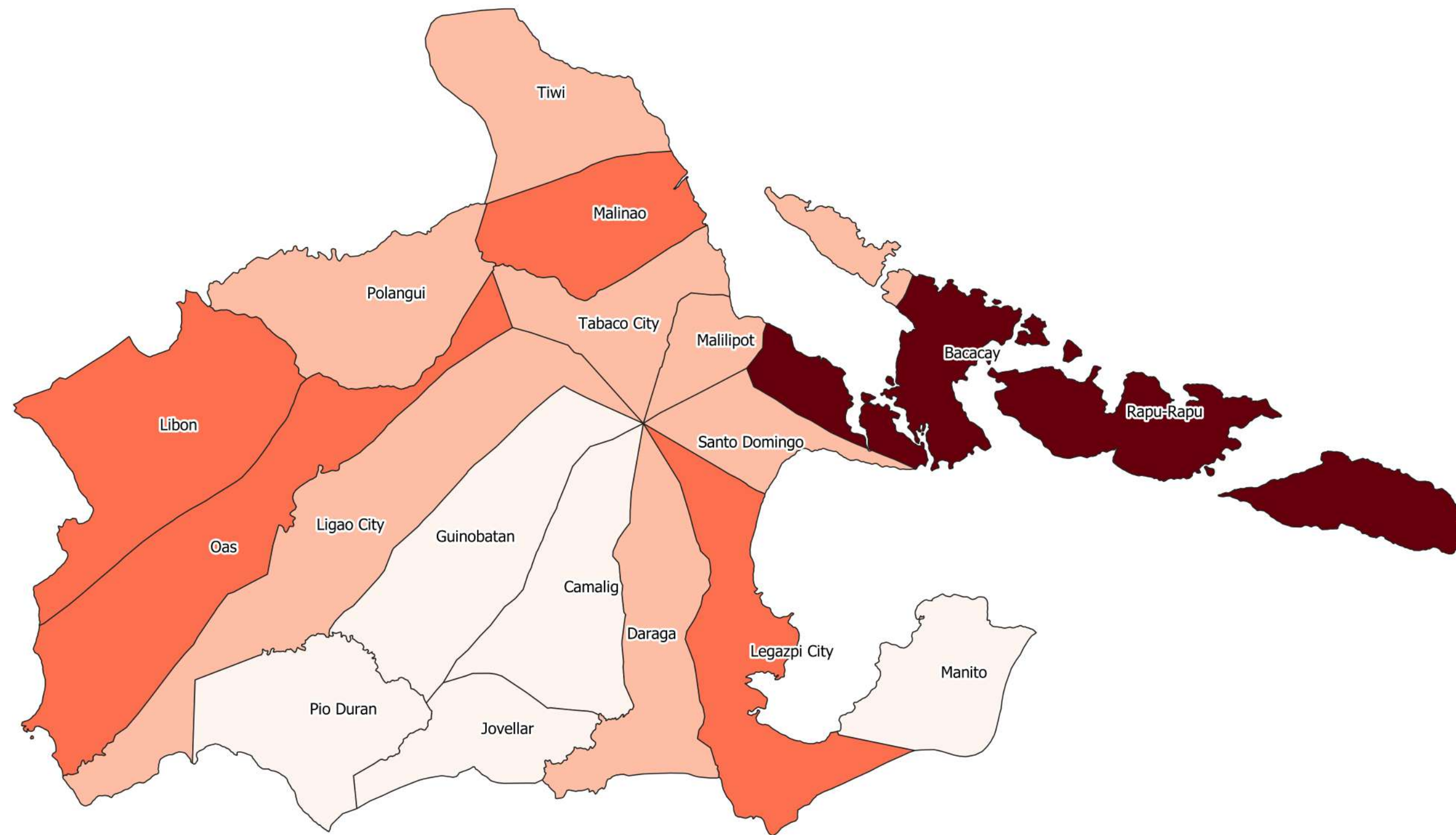


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

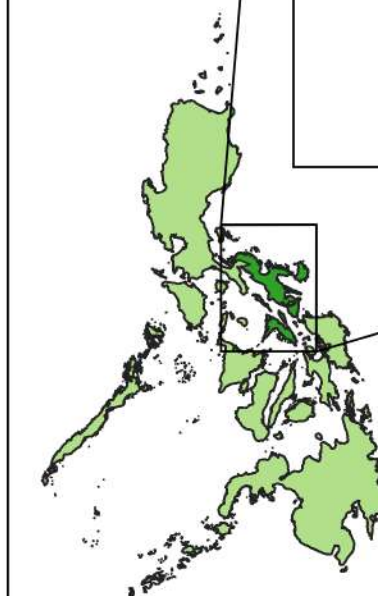
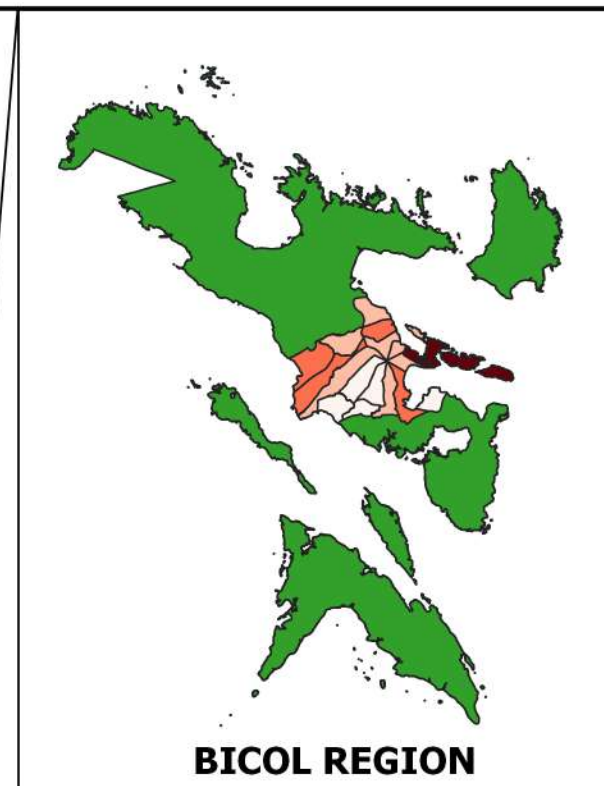
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050





# Coconut Suitability Map

## PROVINCE OF ALBAY

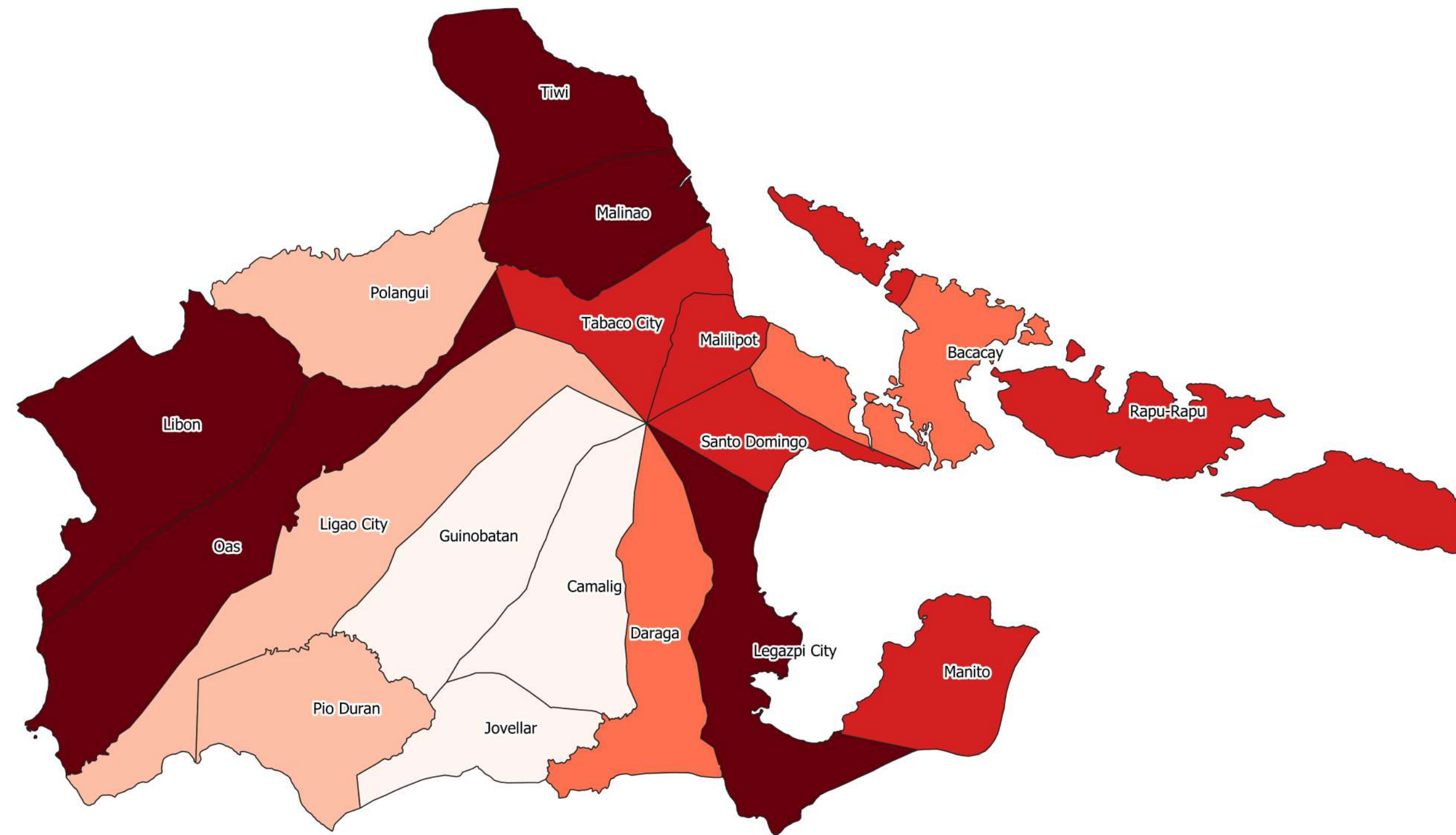


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

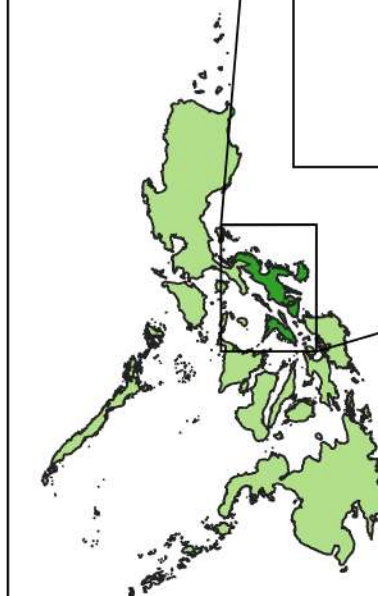
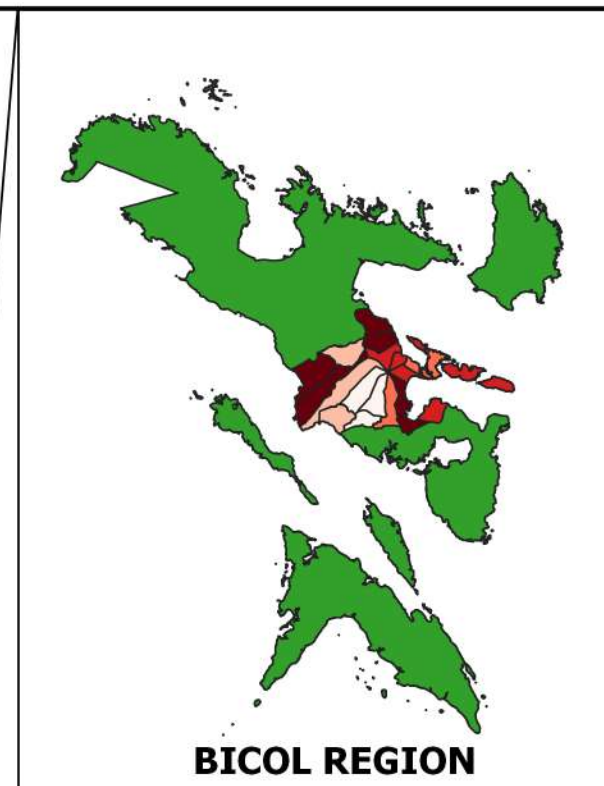


### Legend

#### Suitability Classes

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

Current



PHILIPPINES

# Coconut Suitability Map

## PROVINCE OF ALBAY

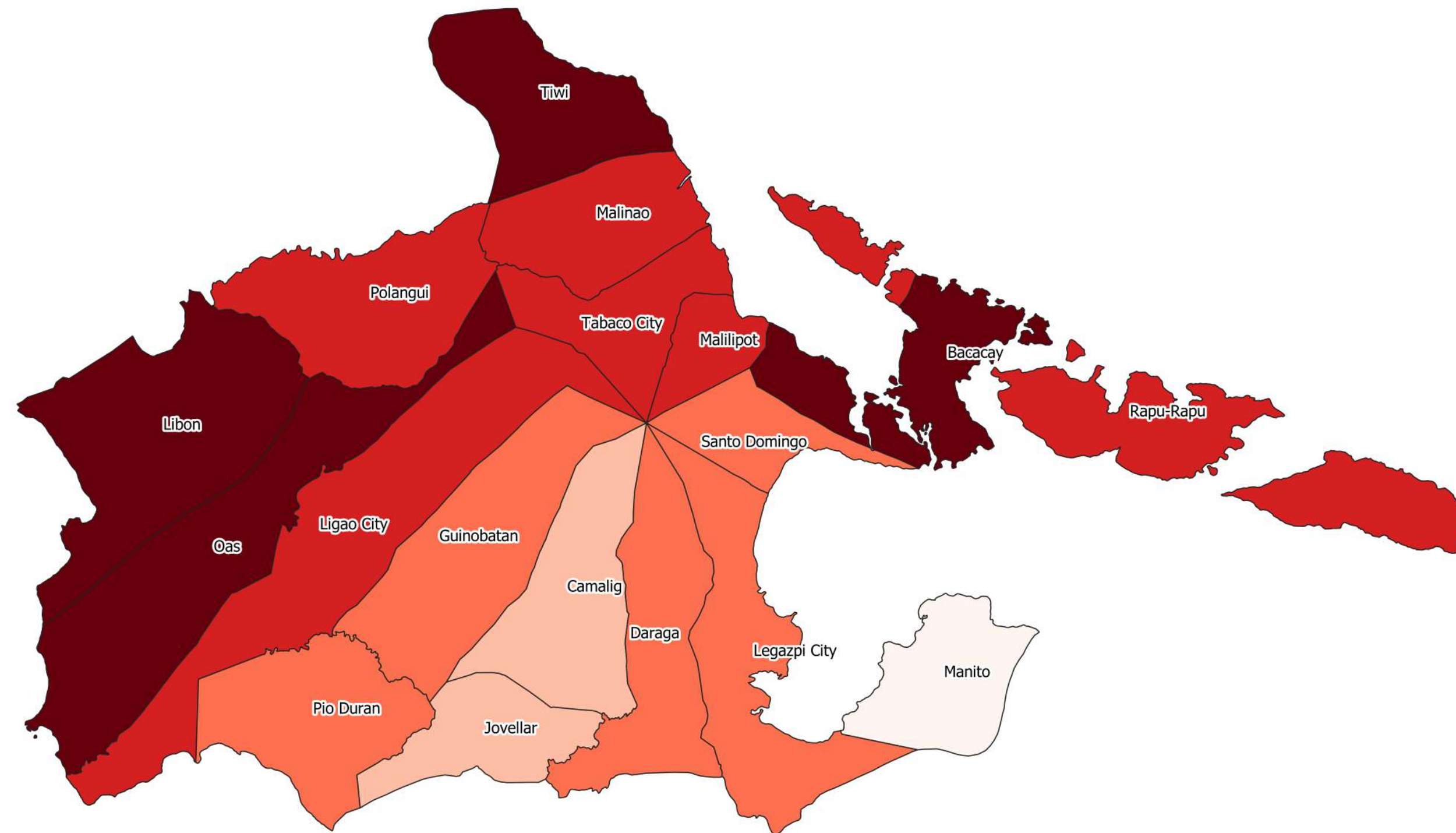


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

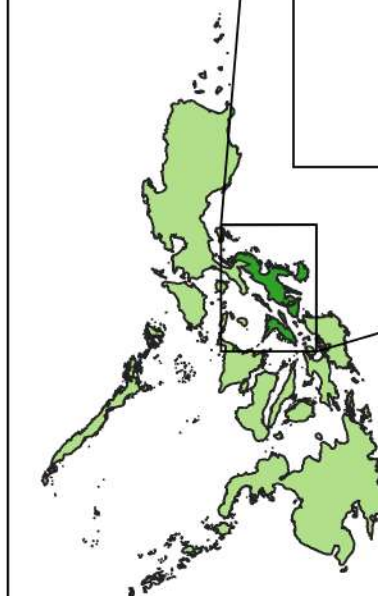
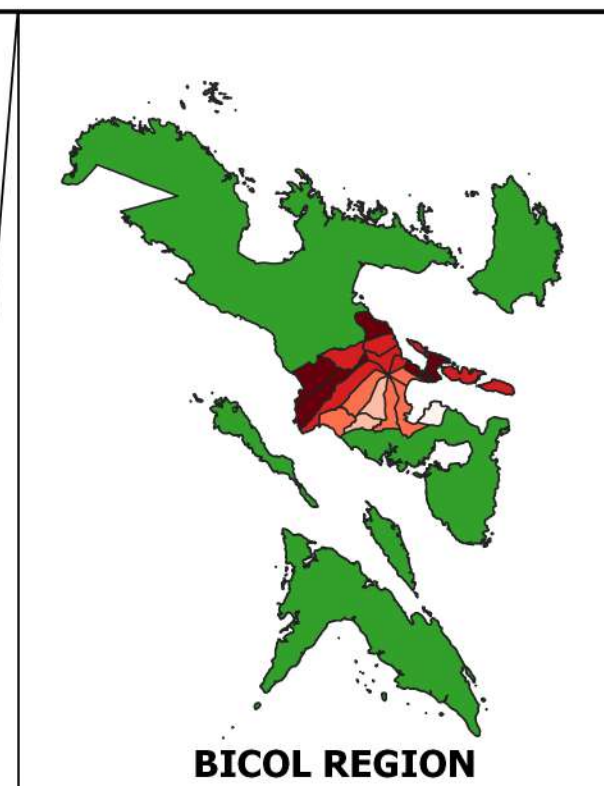
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



# Corn Suitability Map

## PROVINCE OF ALBAY

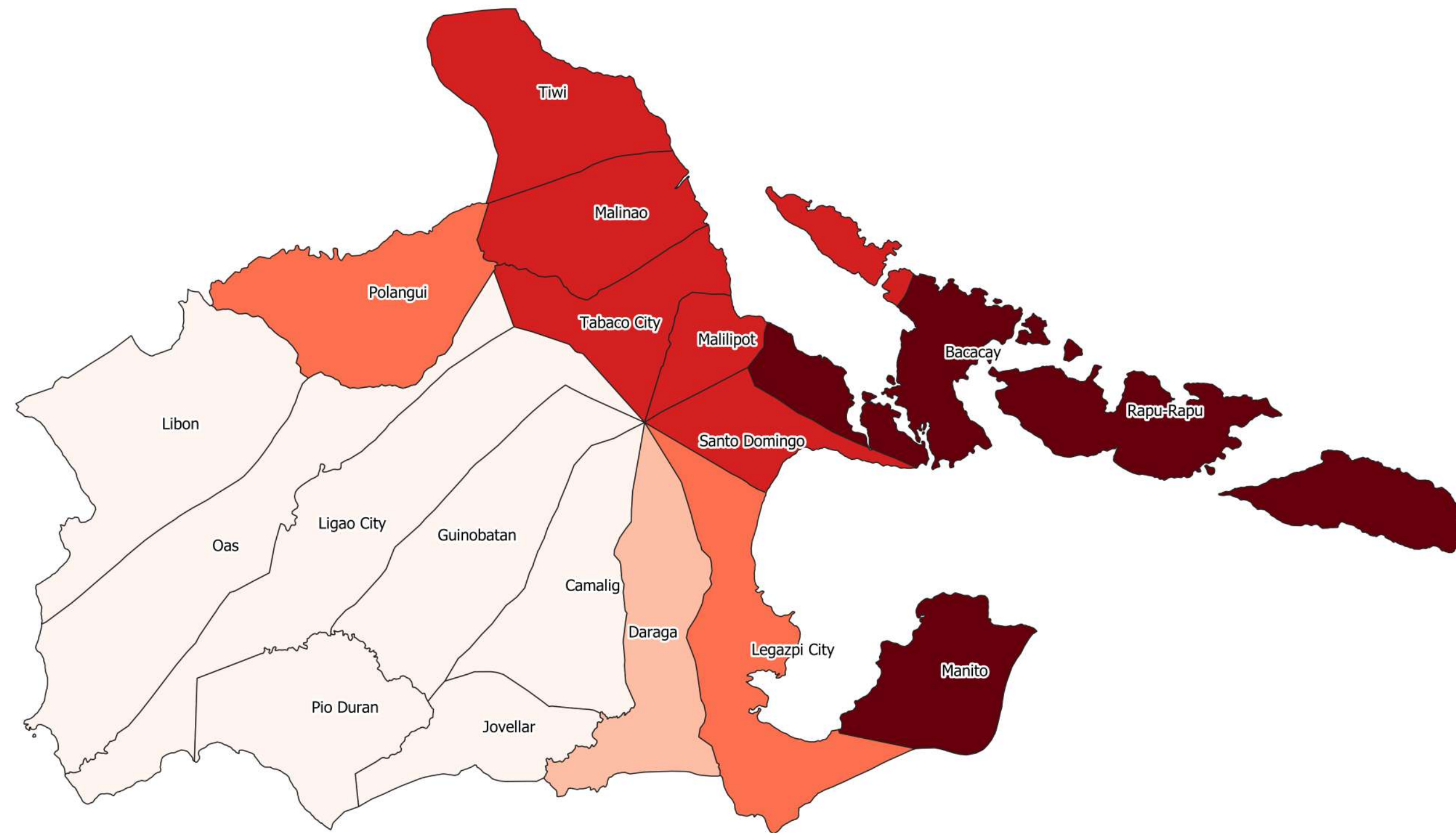


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

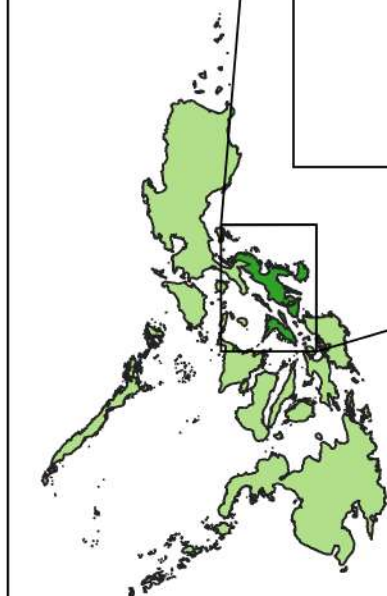


### Legend

#### Suitability Classes

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

Current



PHILIPPINES

# Corn Suitability Map

## PROVINCE OF ALBAY

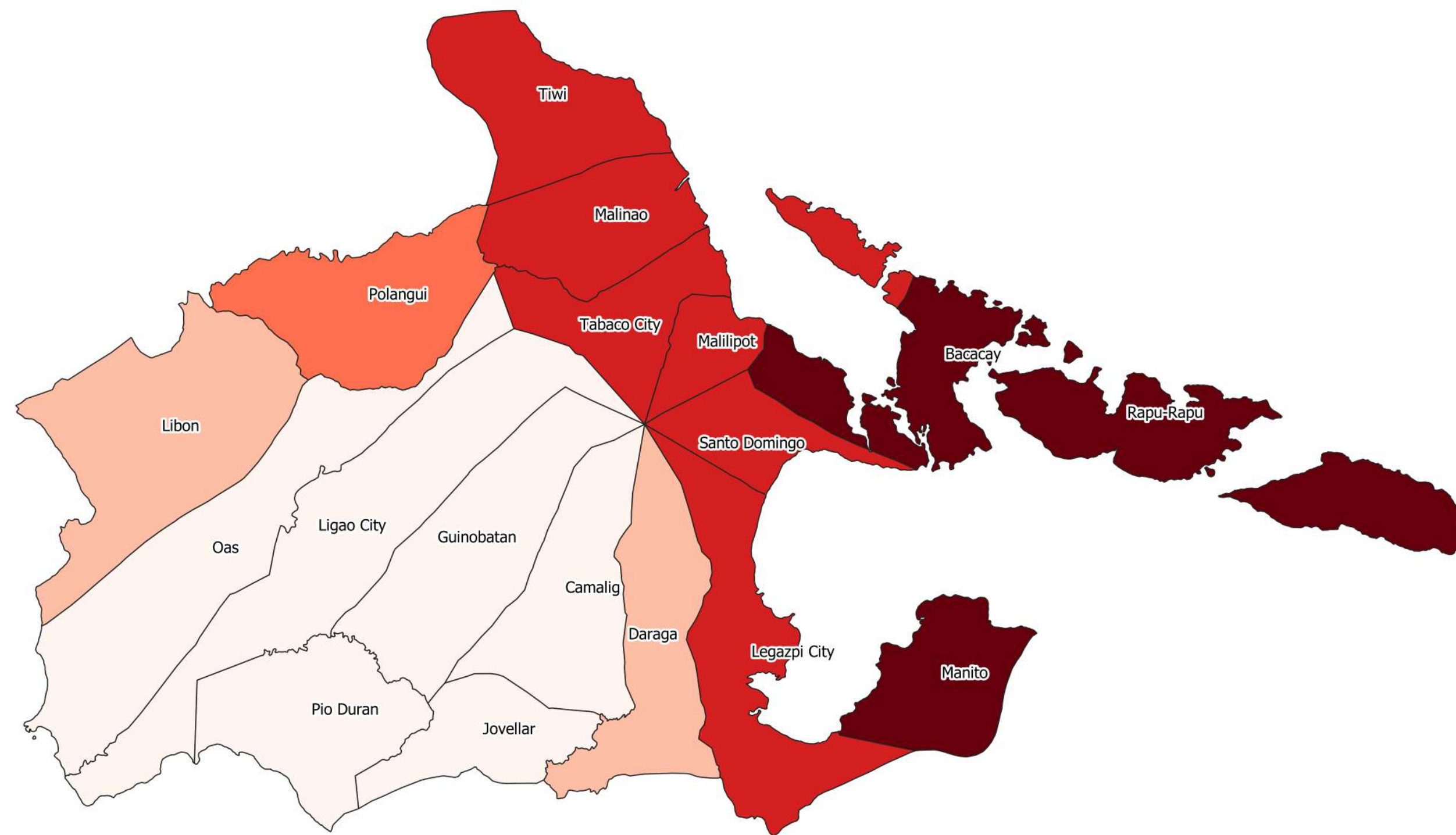


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

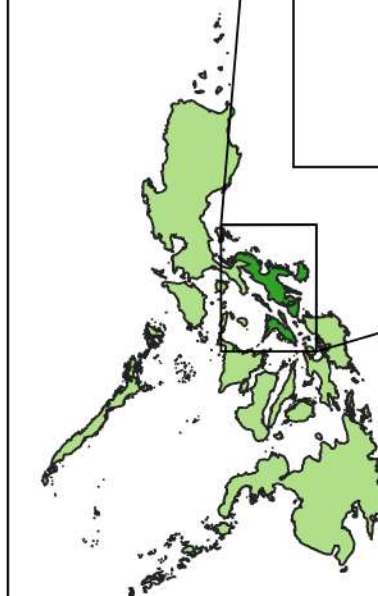


### Legend

#### Suitability Classes

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

Year 2050



PHILIPPINES

# Napier Suitability Map

## PROVINCE OF ALBAY

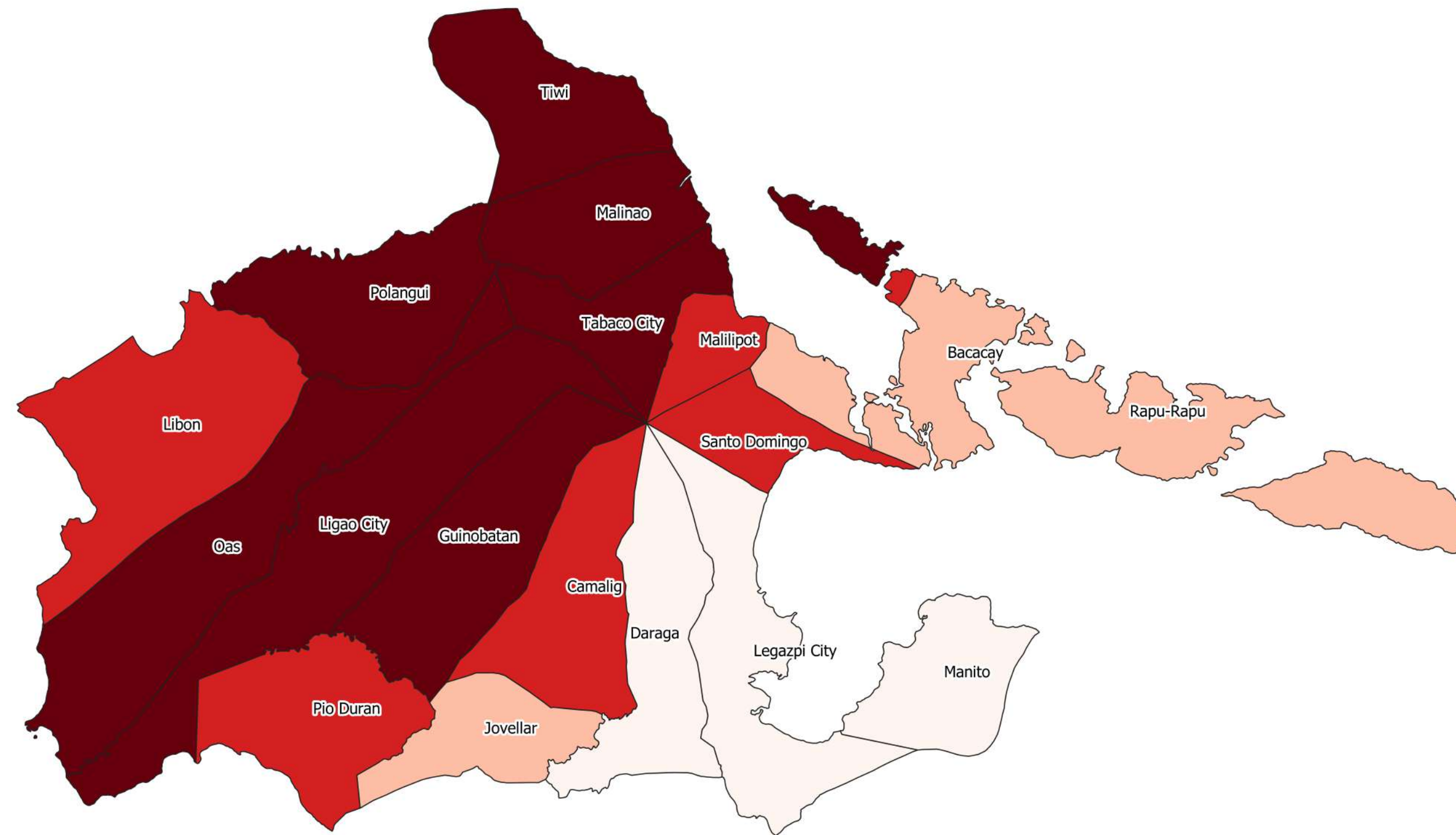


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

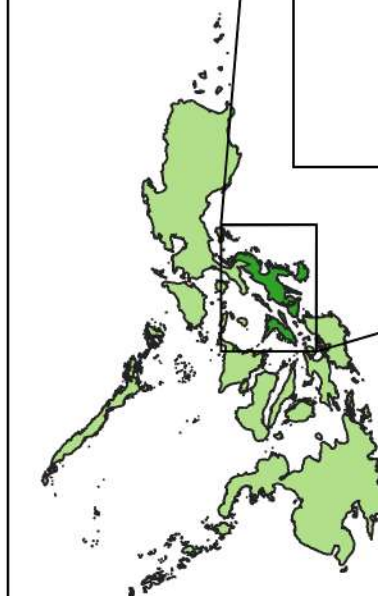
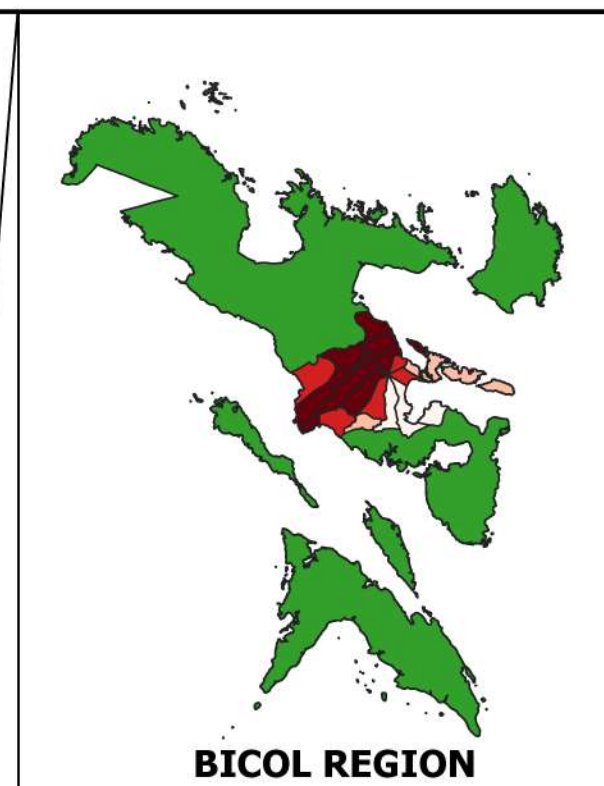
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Current



# Napier Suitability Map

## PROVINCE OF ALBAY

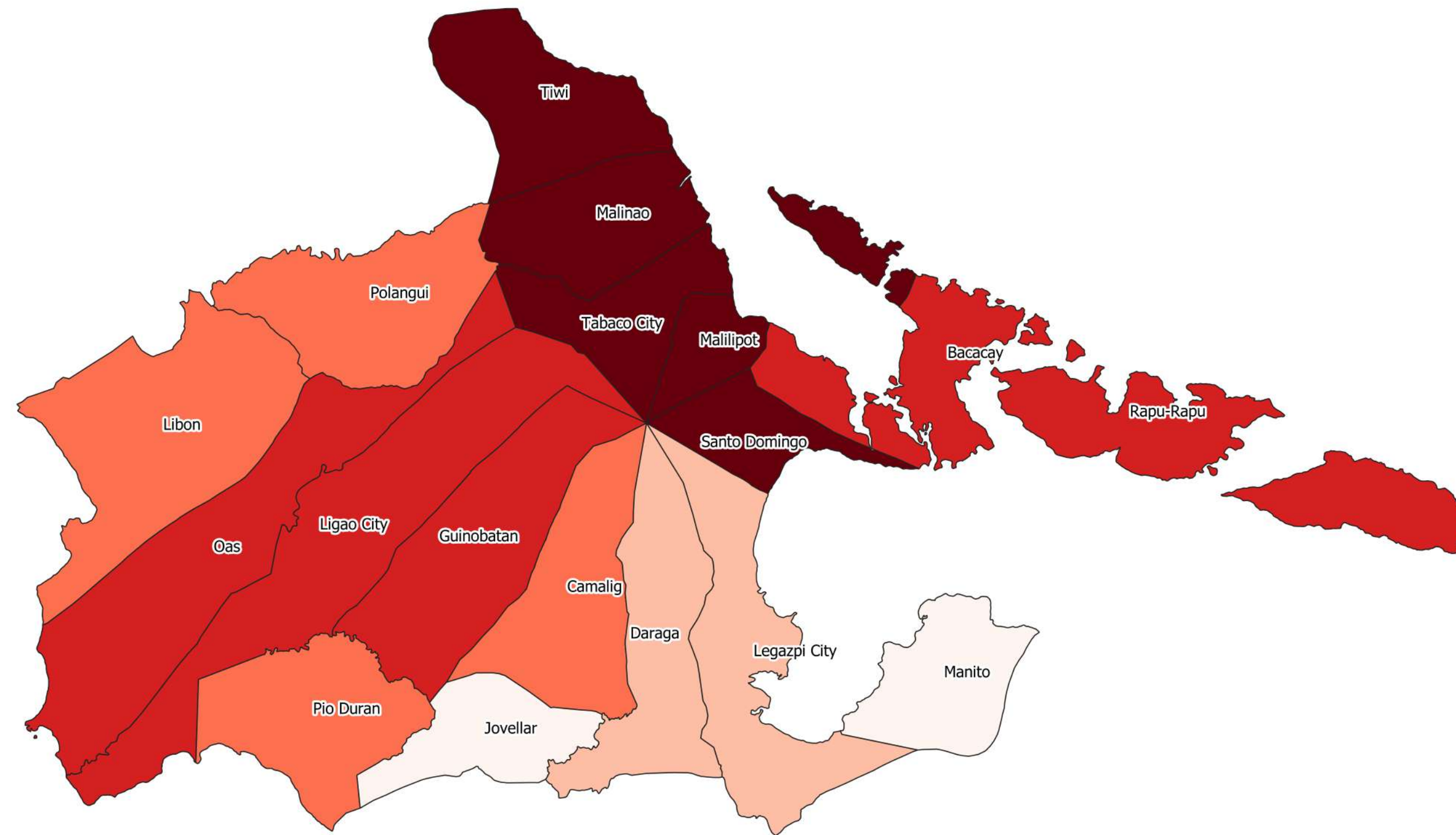


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

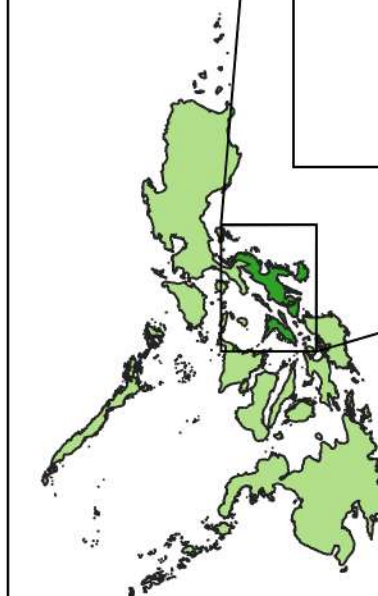
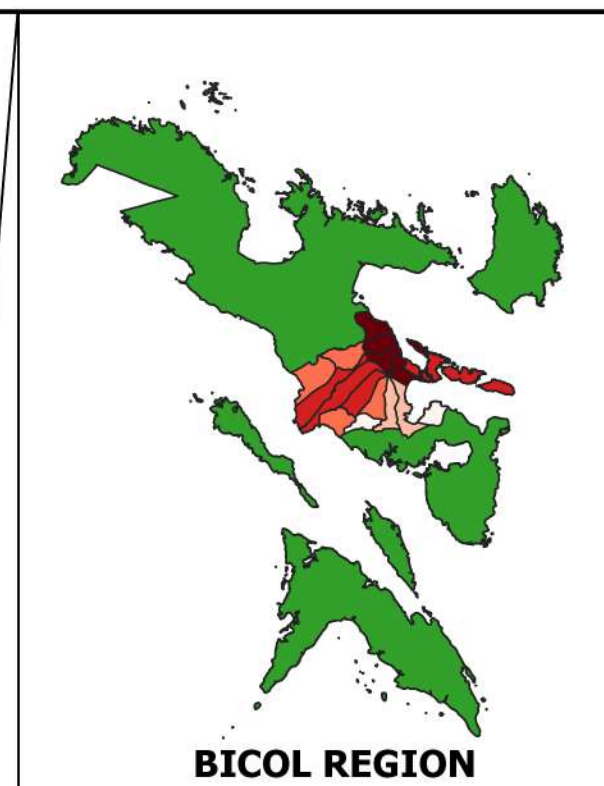
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



PHILIPPINES

# Okra Suitability Map

## PROVINCE OF ALBAY

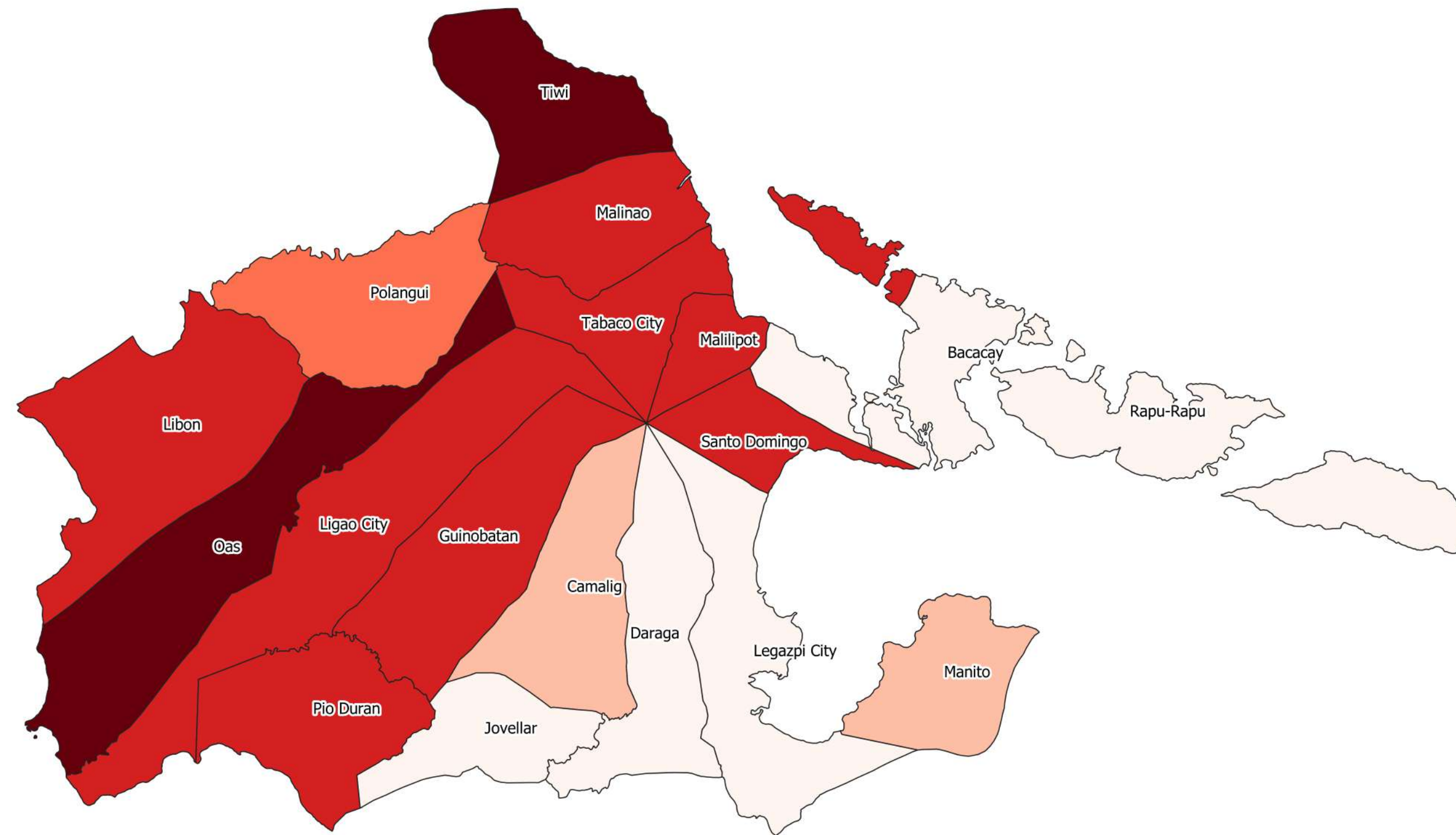


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

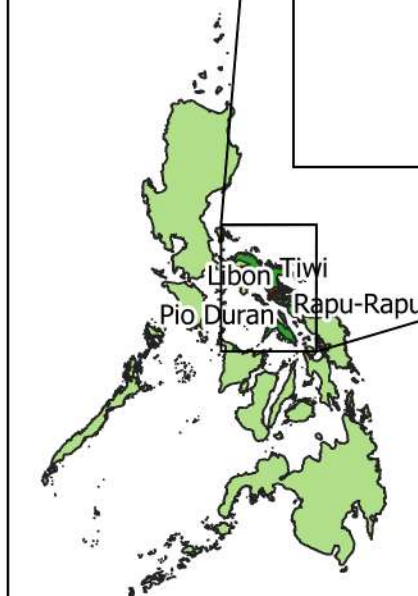


### Legend

#### Suitability Classes

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

Current



PHILIPPINES

# Okra Suitability Map

## PROVINCE OF ALBAY

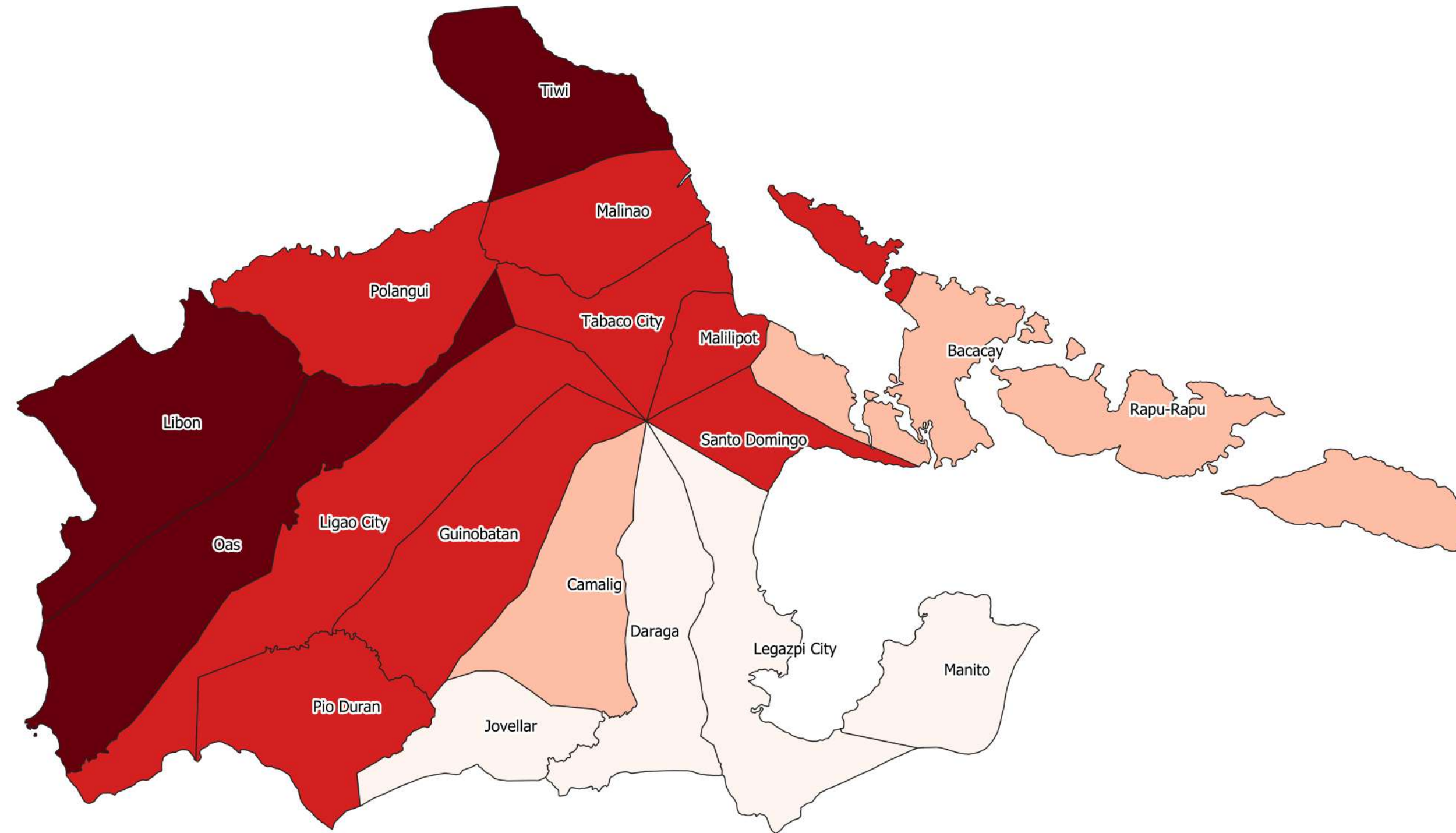


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

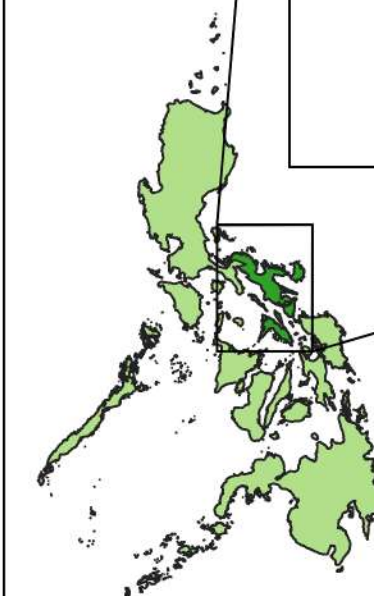
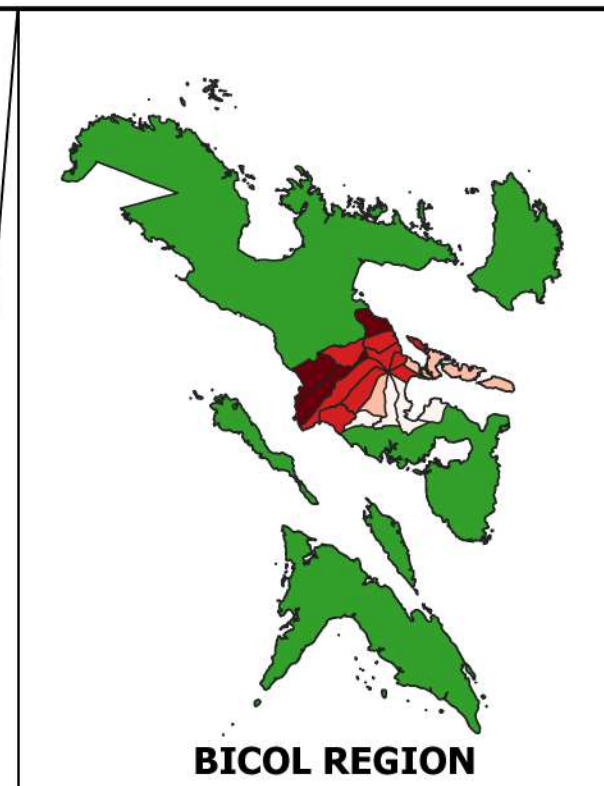
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050





# Papaya Suitability Map

## PROVINCE OF ALBAY

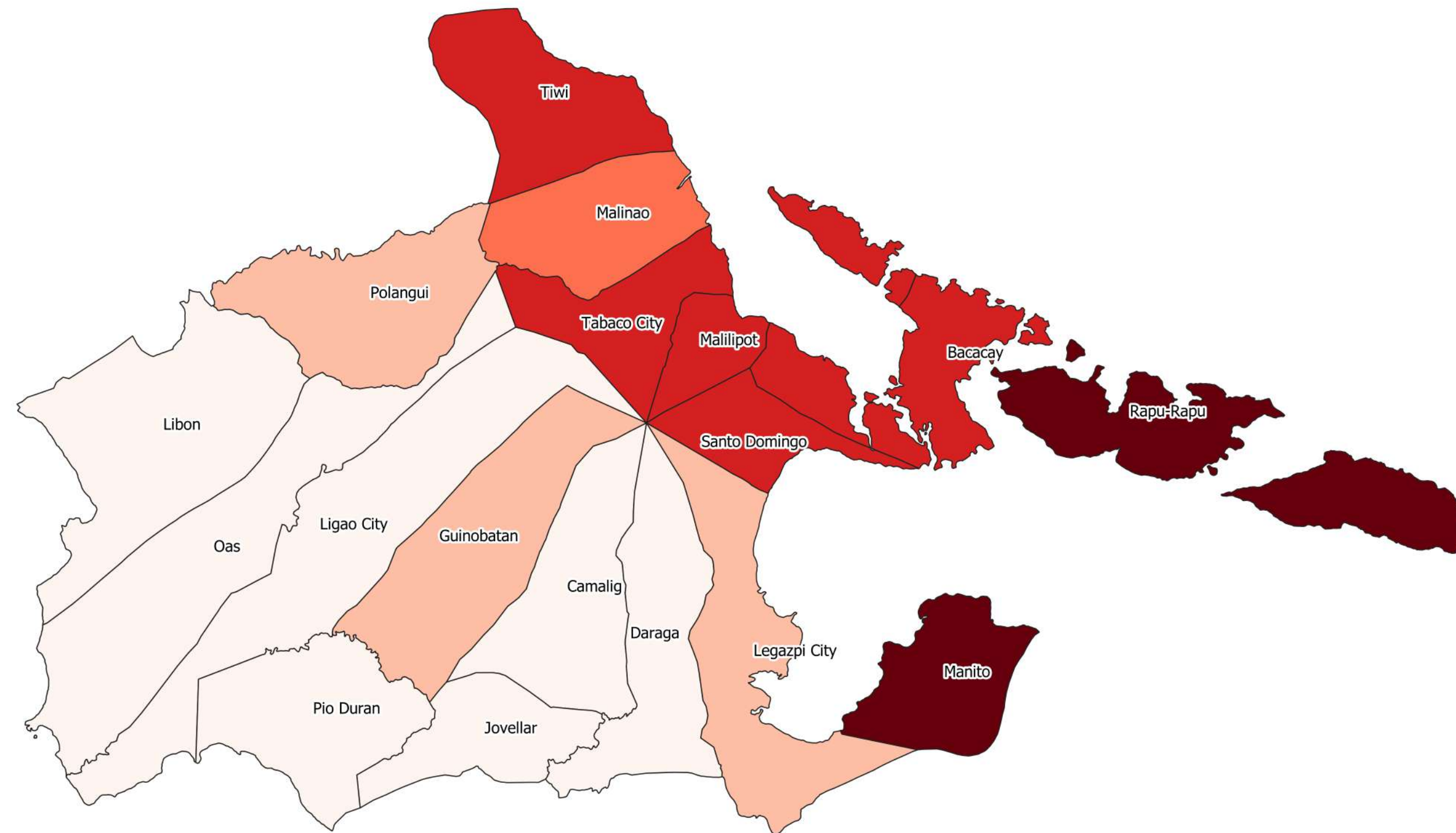


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

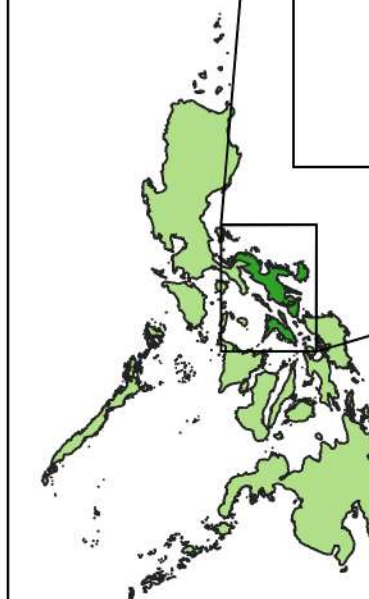
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Current



# Papaya Suitability Map

## PROVINCE OF ALBAY

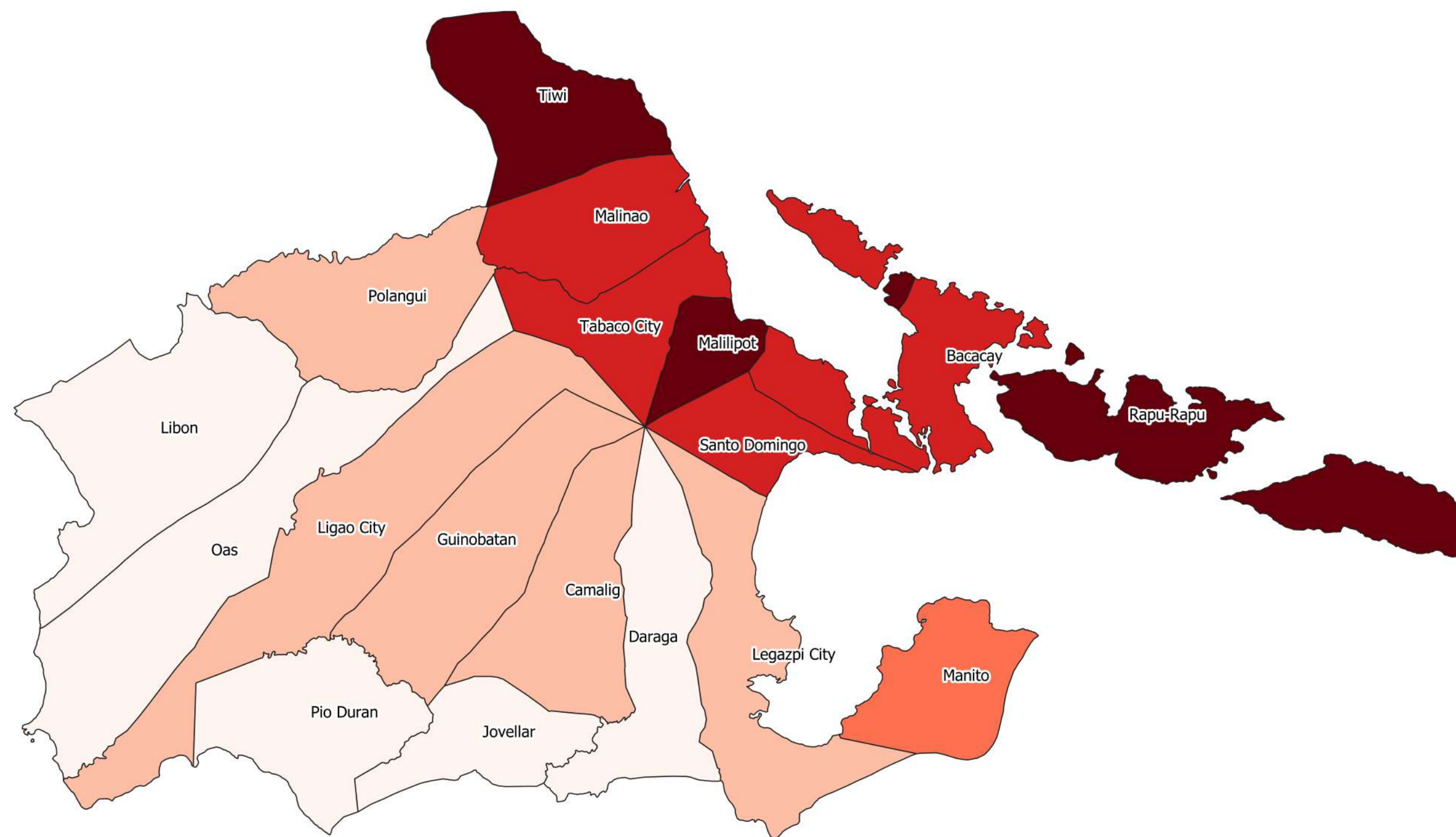


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

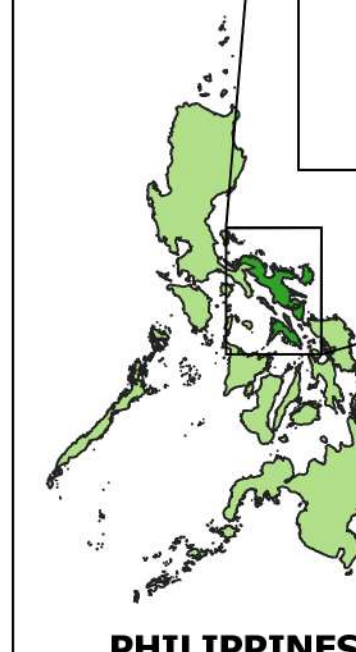
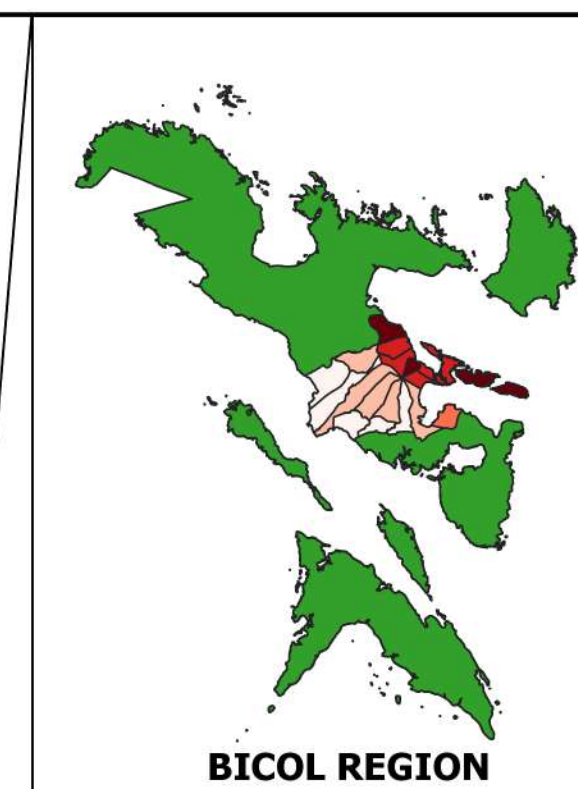
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



BICOL REGION

PHILIPPINES

# Pili Suitability Map

## PROVINCE OF ALBAY

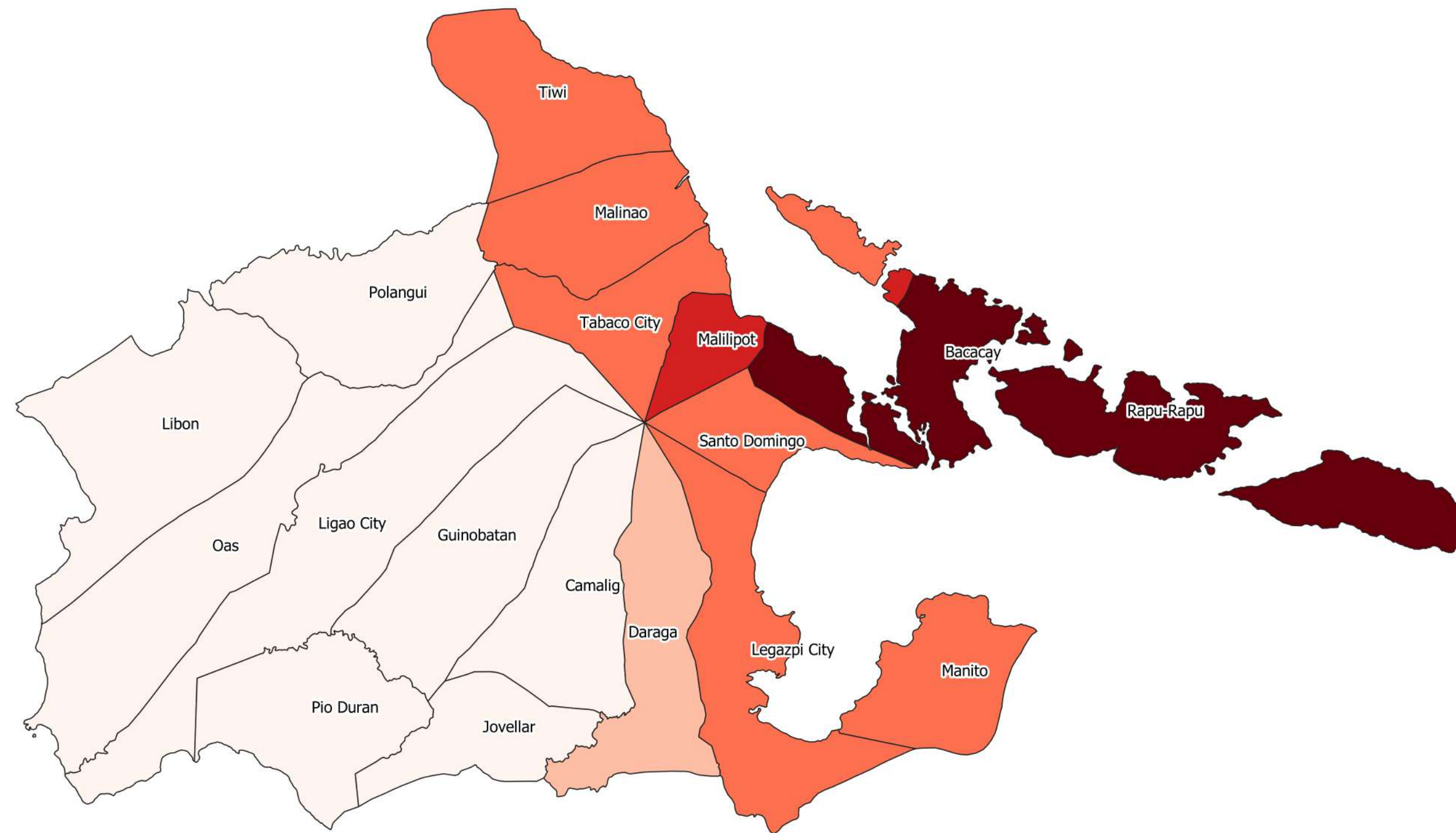


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)

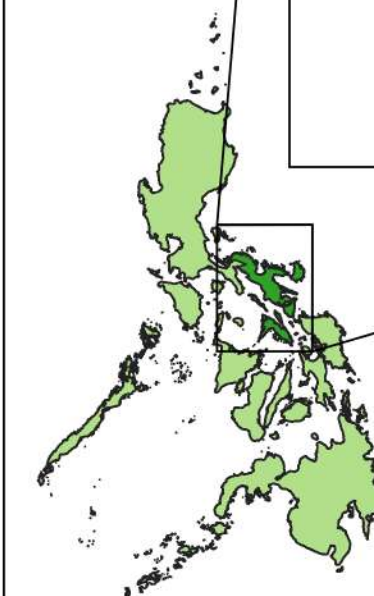


Scale - 1:270000  
 CRS - WGS84



- Legend**
- Suitability Classes**
- Very High
  - High
  - Moderate
  - Low
  - Very Low

Current



PHILIPPINES

# Pili Suitability Map

## PROVINCE OF ALBAY

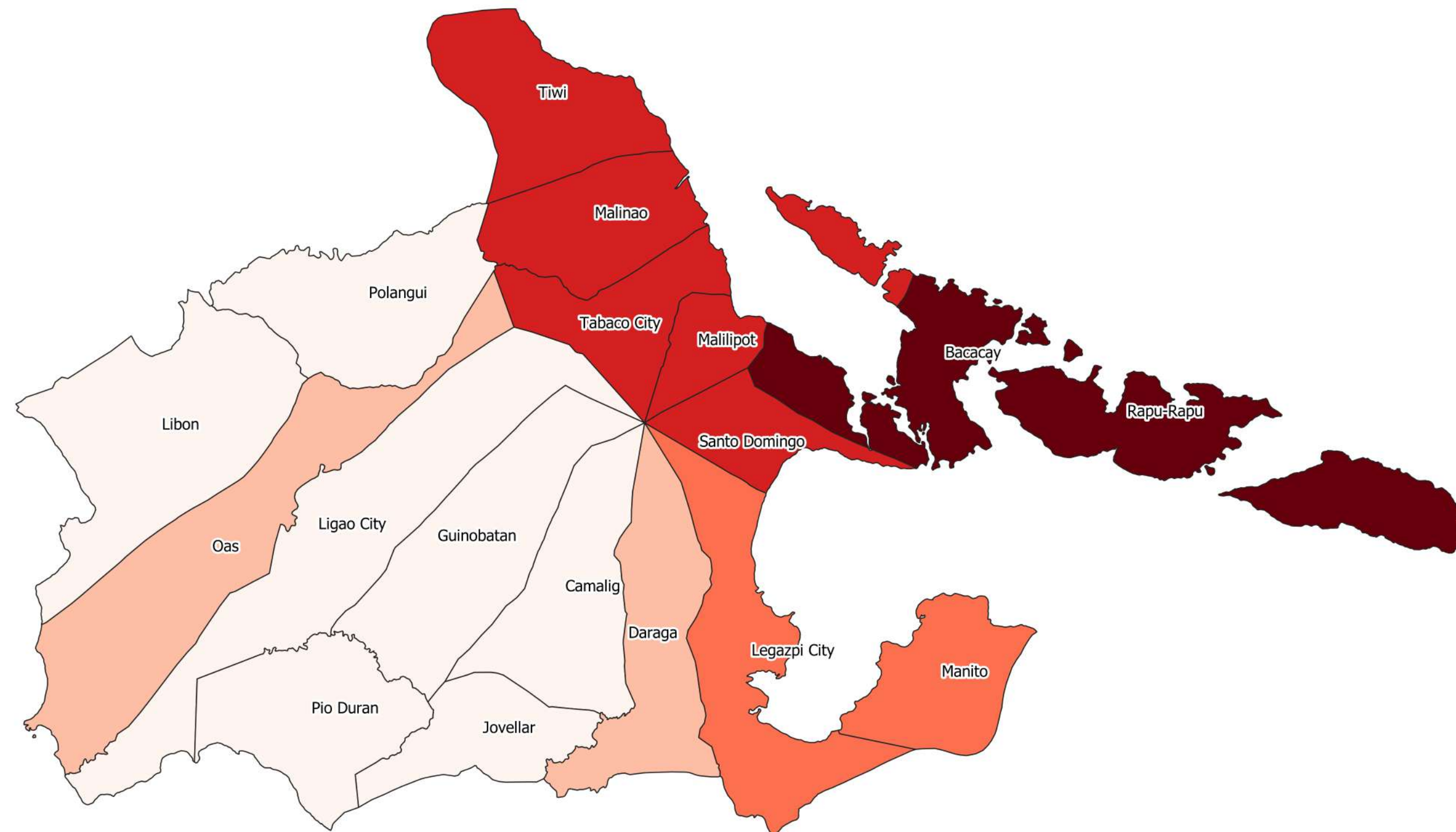


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

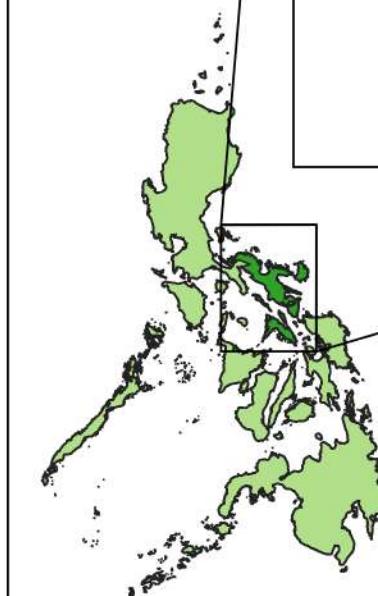
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



PHILIPPINES

# Rice Suitability Map

## PROVINCE OF ALBAY

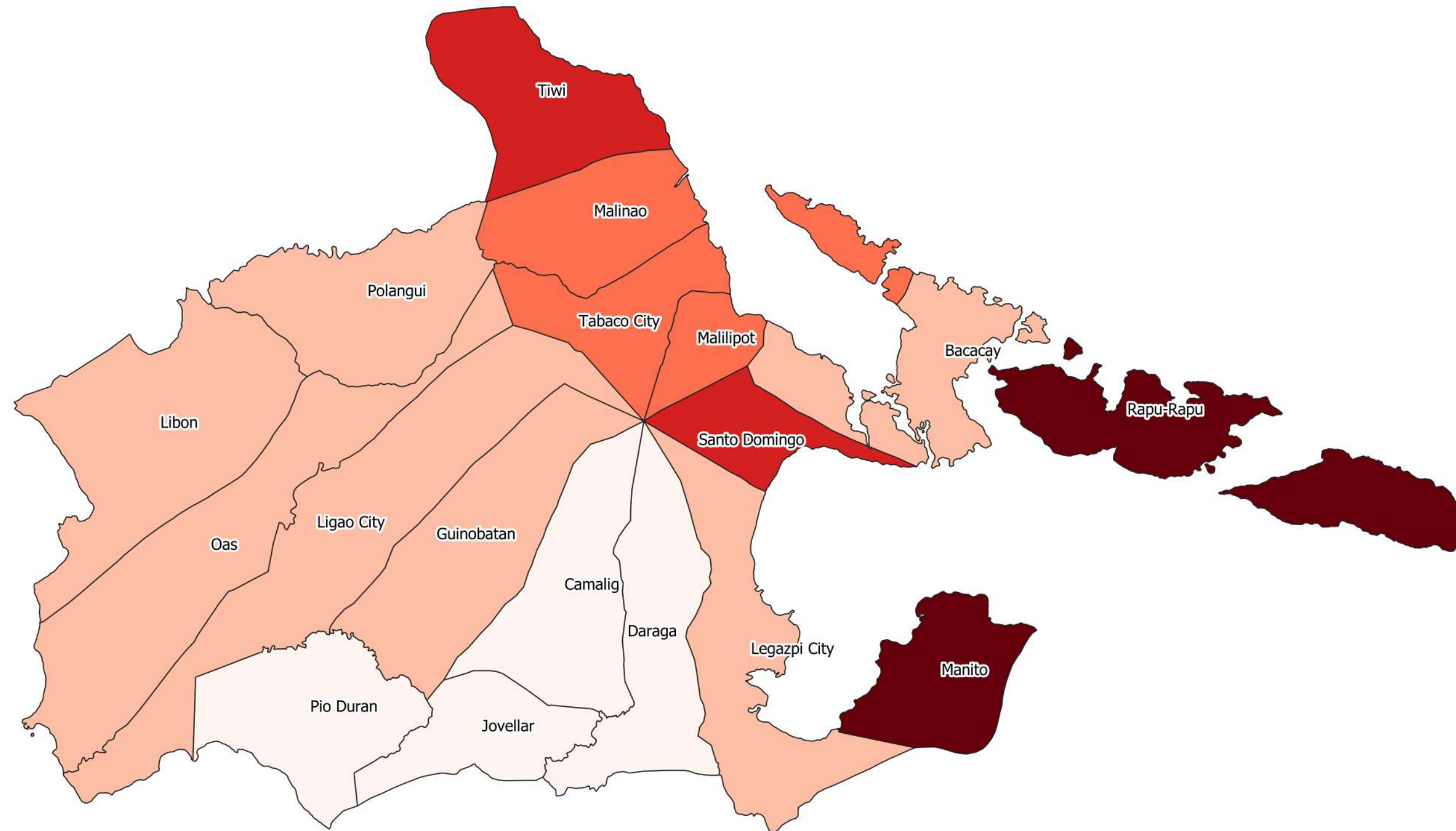


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

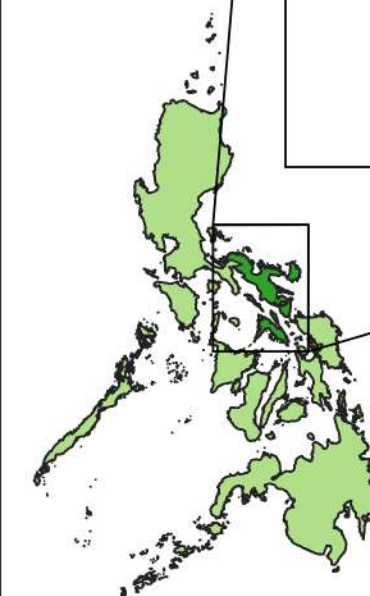
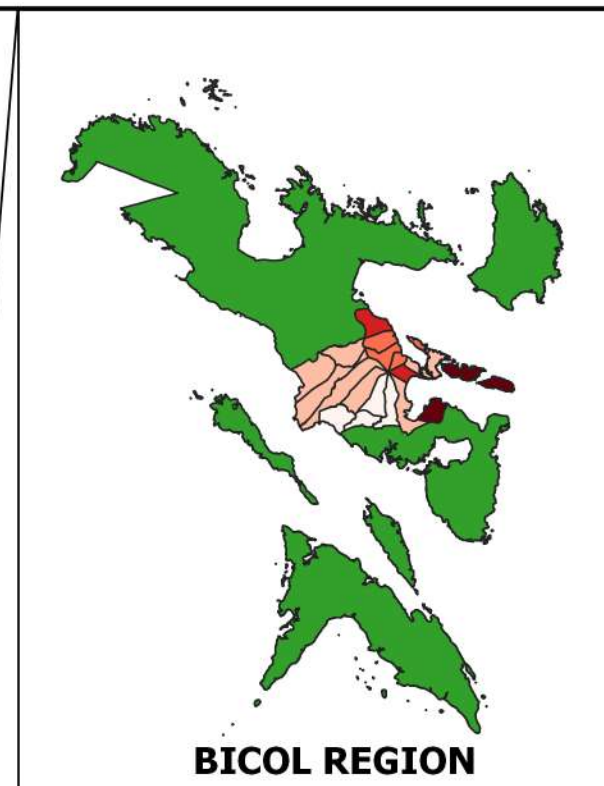
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Current



# Rice Suitability Map

## PROVINCE OF ALBAY

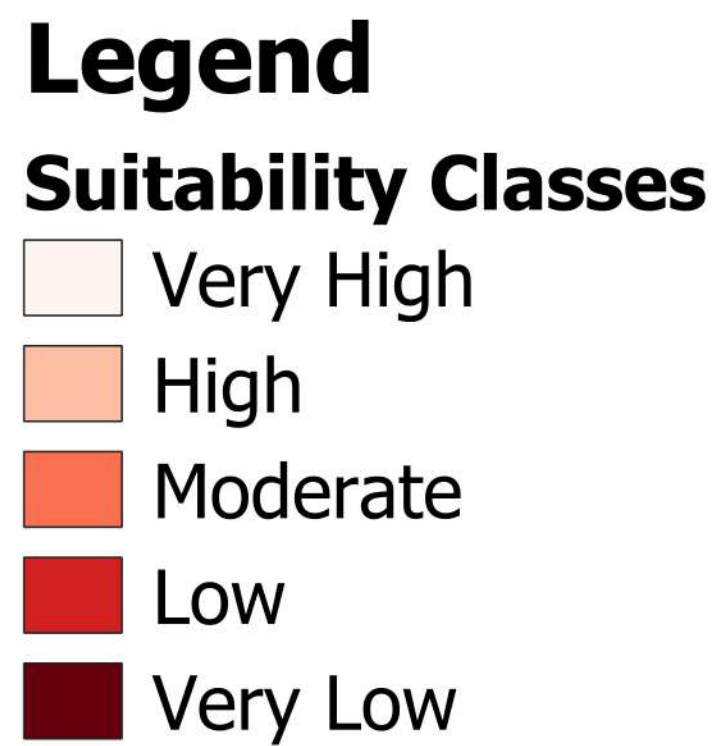
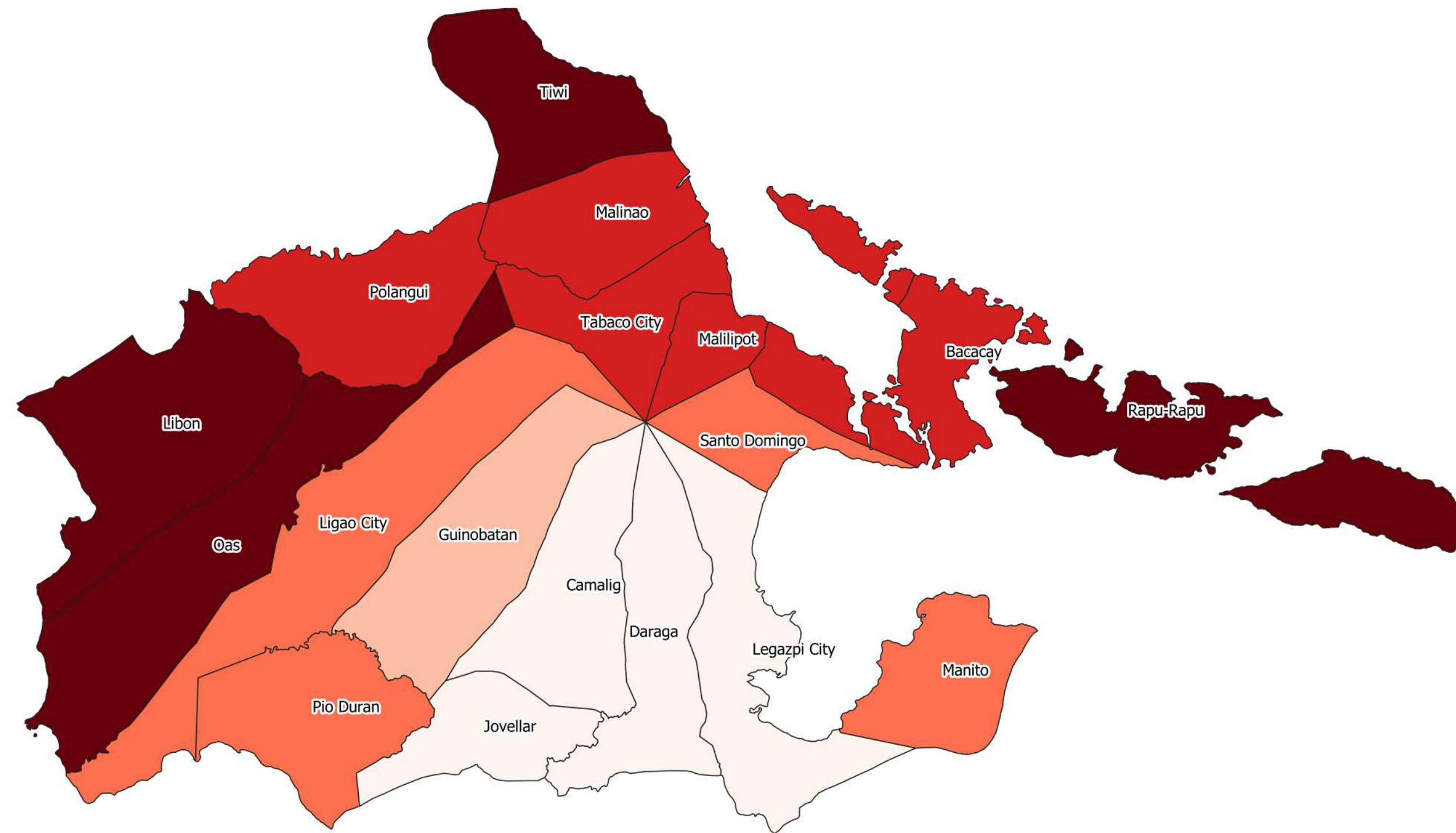


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

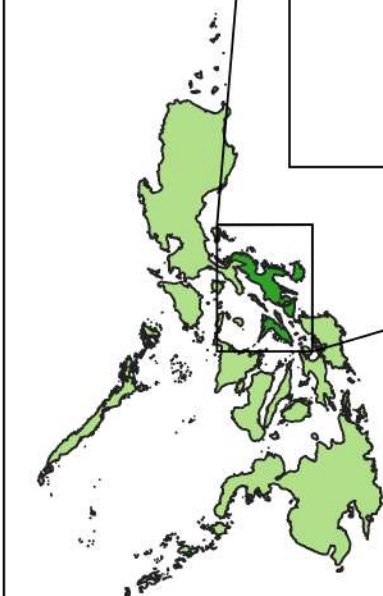
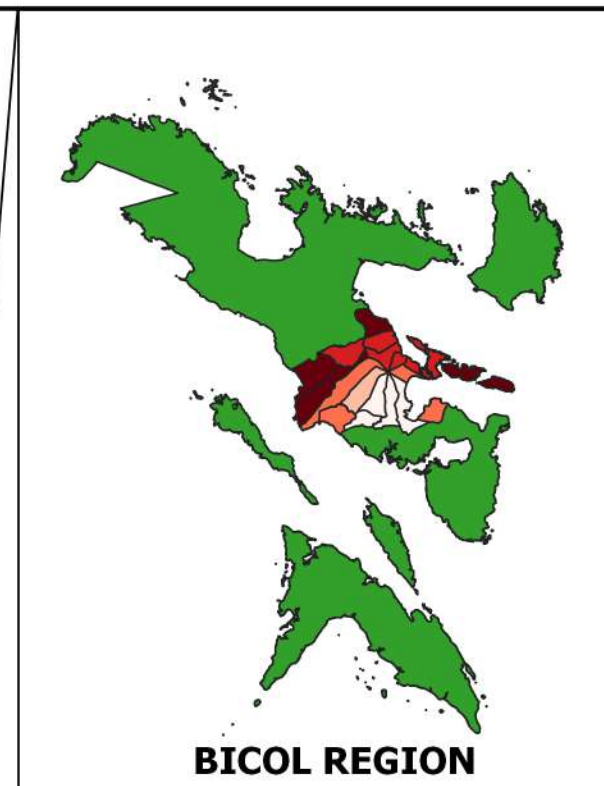
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



# Squash Suitability Map

## PROVINCE OF ALBAY

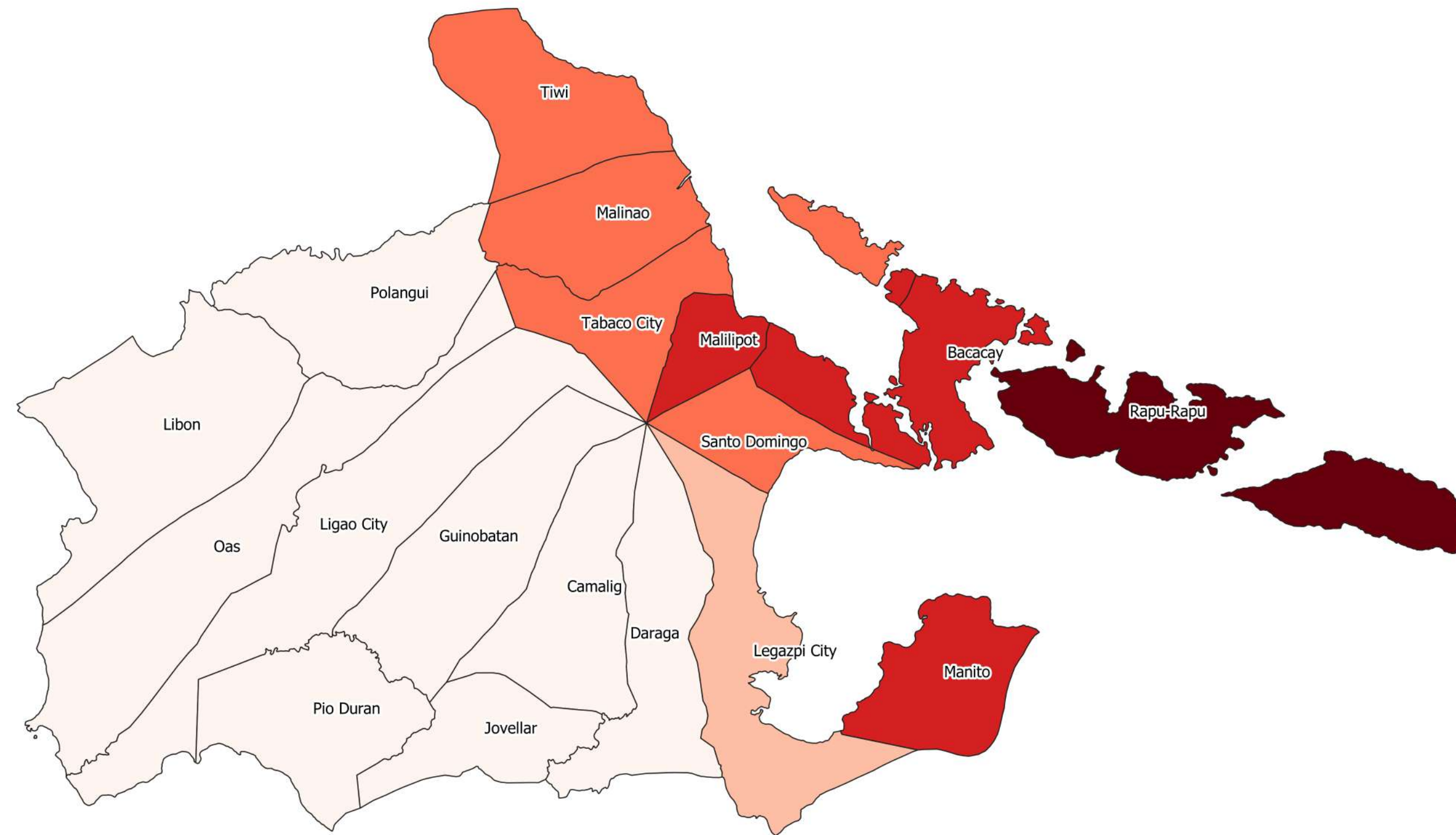


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

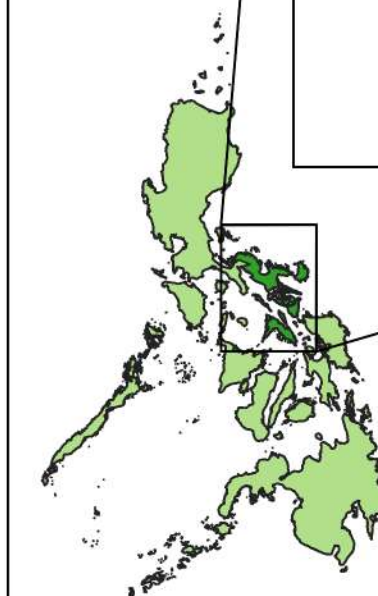


### Legend

#### Suitability Classes

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

Current



PHILIPPINES

# Squash Suitability Map

## PROVINCE OF ALBAY

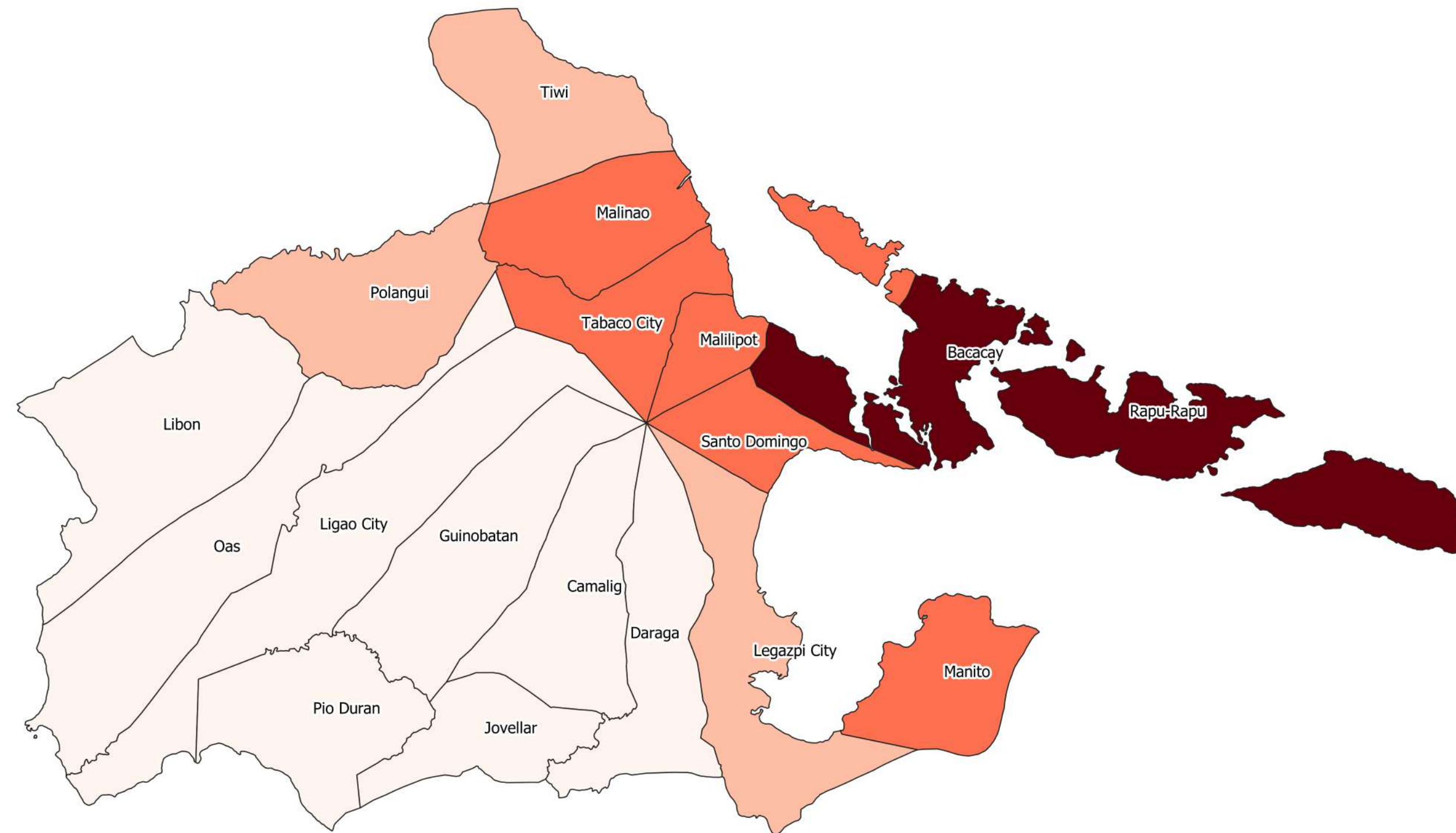


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

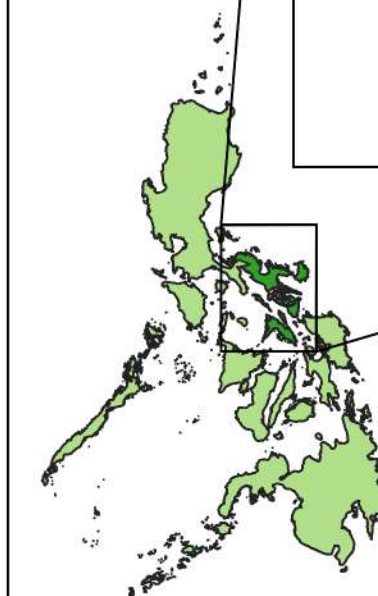
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



PHILIPPINES



# Sweet Potato Suitability Map

## PROVINCE OF ALBAY

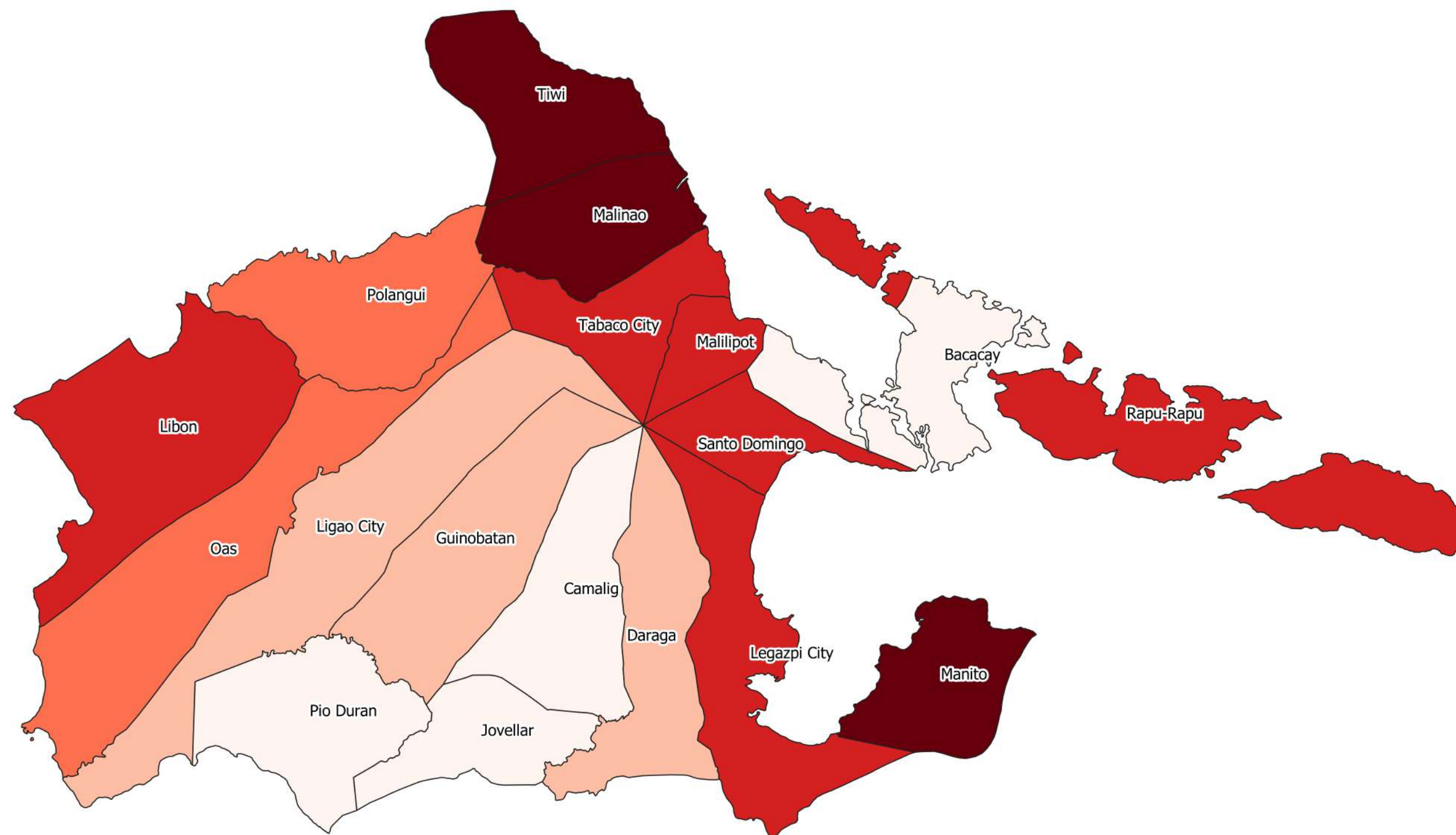


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

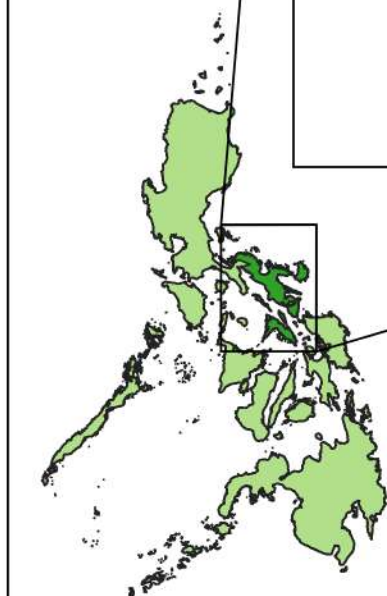


### Legend

#### Suitability Classes

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

Current



# Sweet Potato Suitability Map

## PROVINCE OF ALBAY

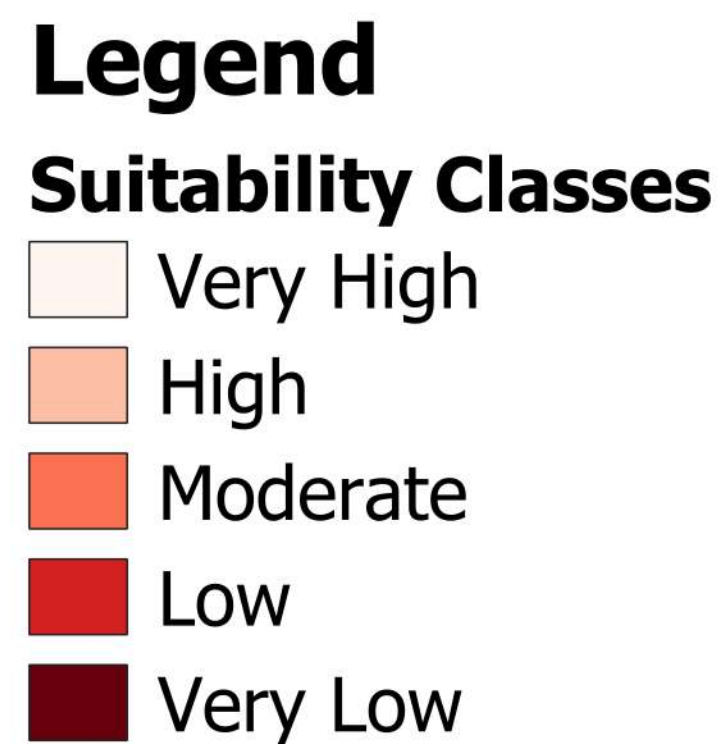
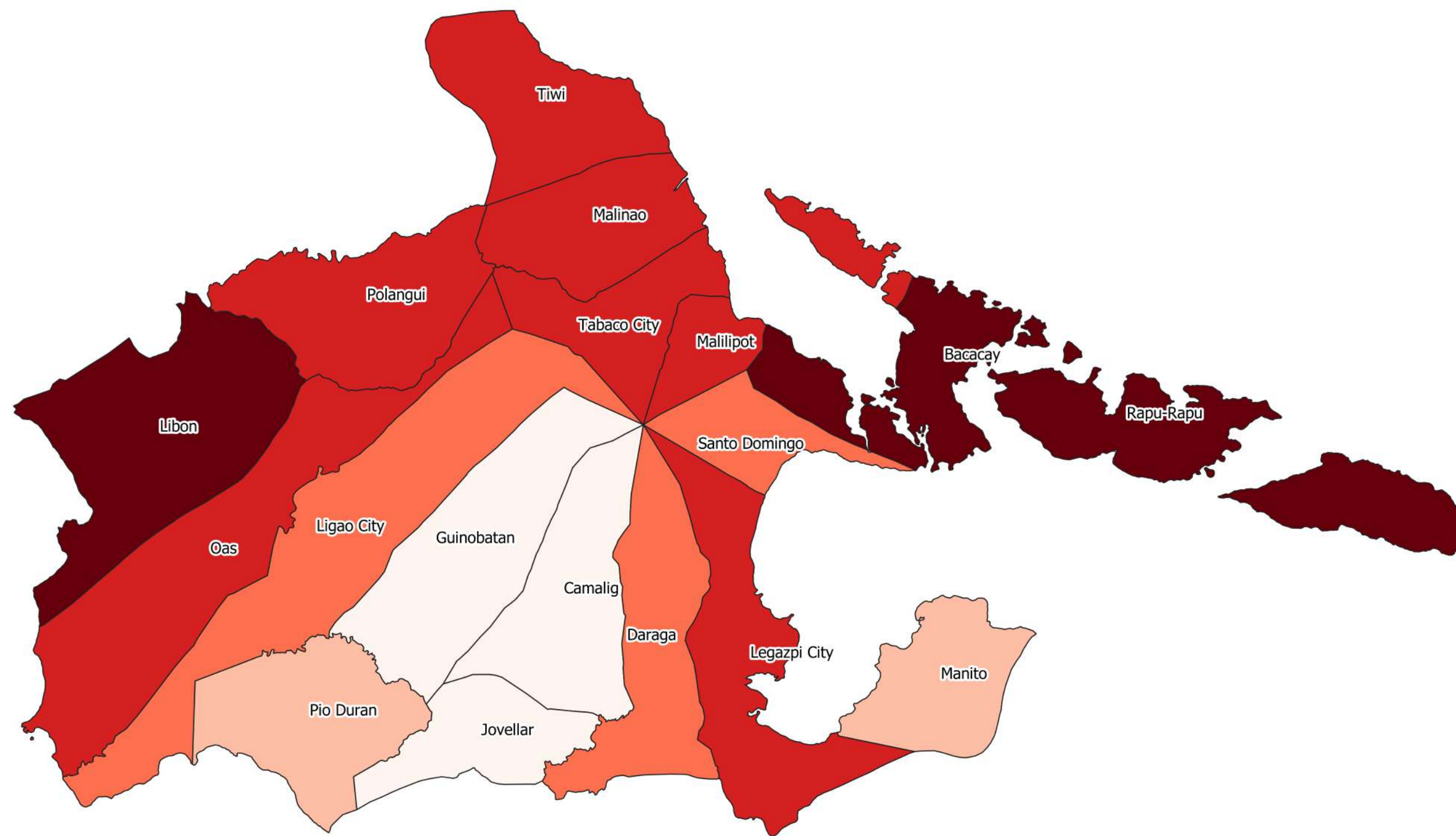


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

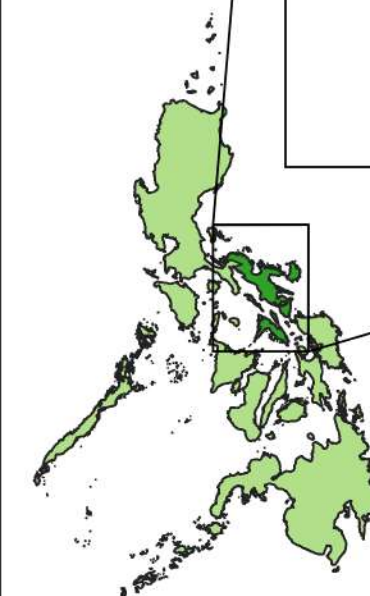
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



PHILIPPINES

# Taro Suitability Map

## PROVINCE OF ALBAY

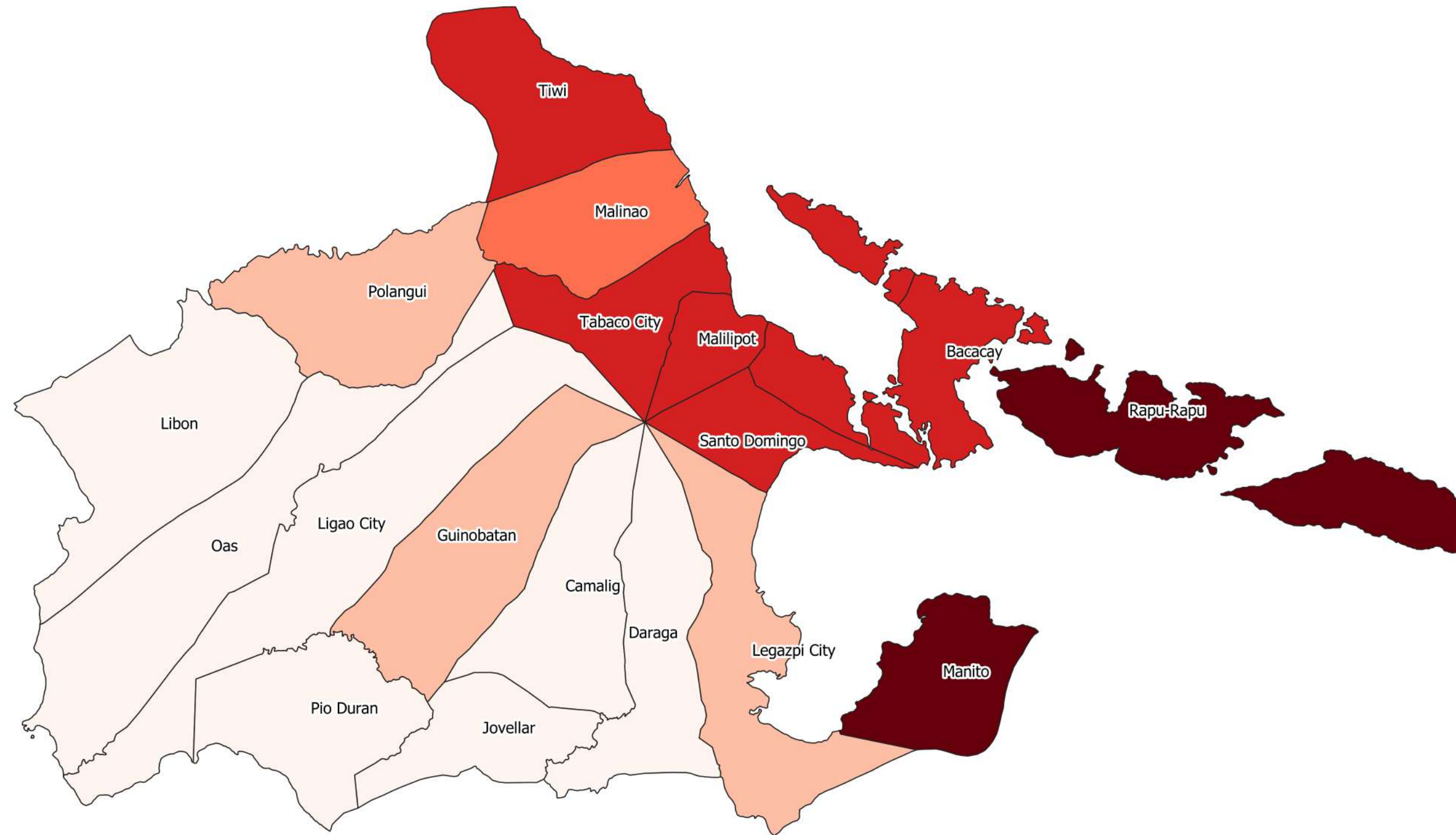


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

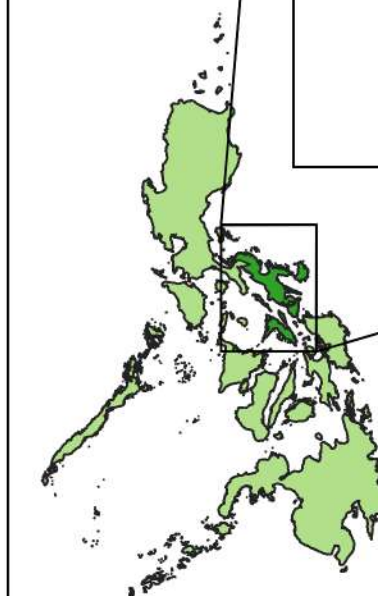


### Legend

#### Suitability Classes

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

Current



PHILIPPINES

# Taro Suitability Map

## PROVINCE OF ALBAY

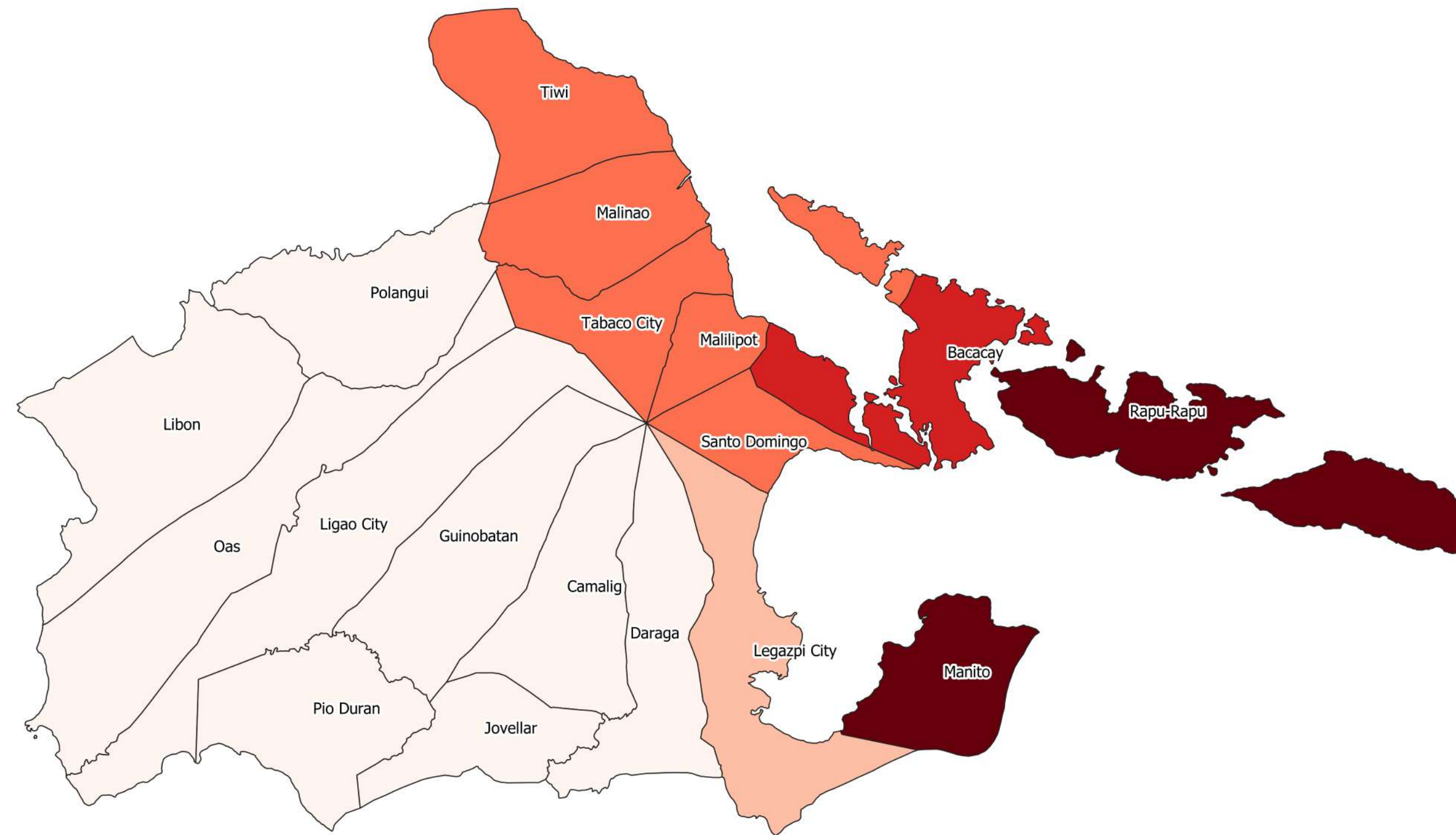


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

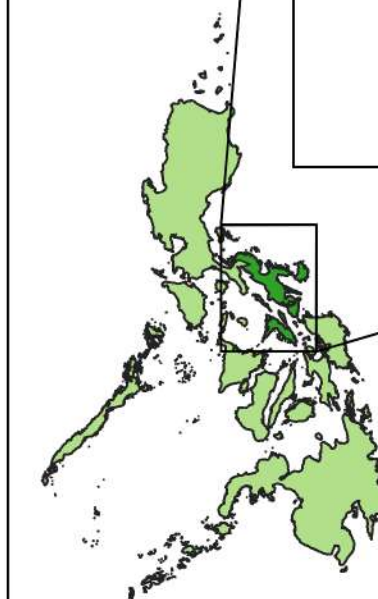
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



PHILIPPINES

# Tilapia Suitability Map

## PROVINCE OF ALBAY

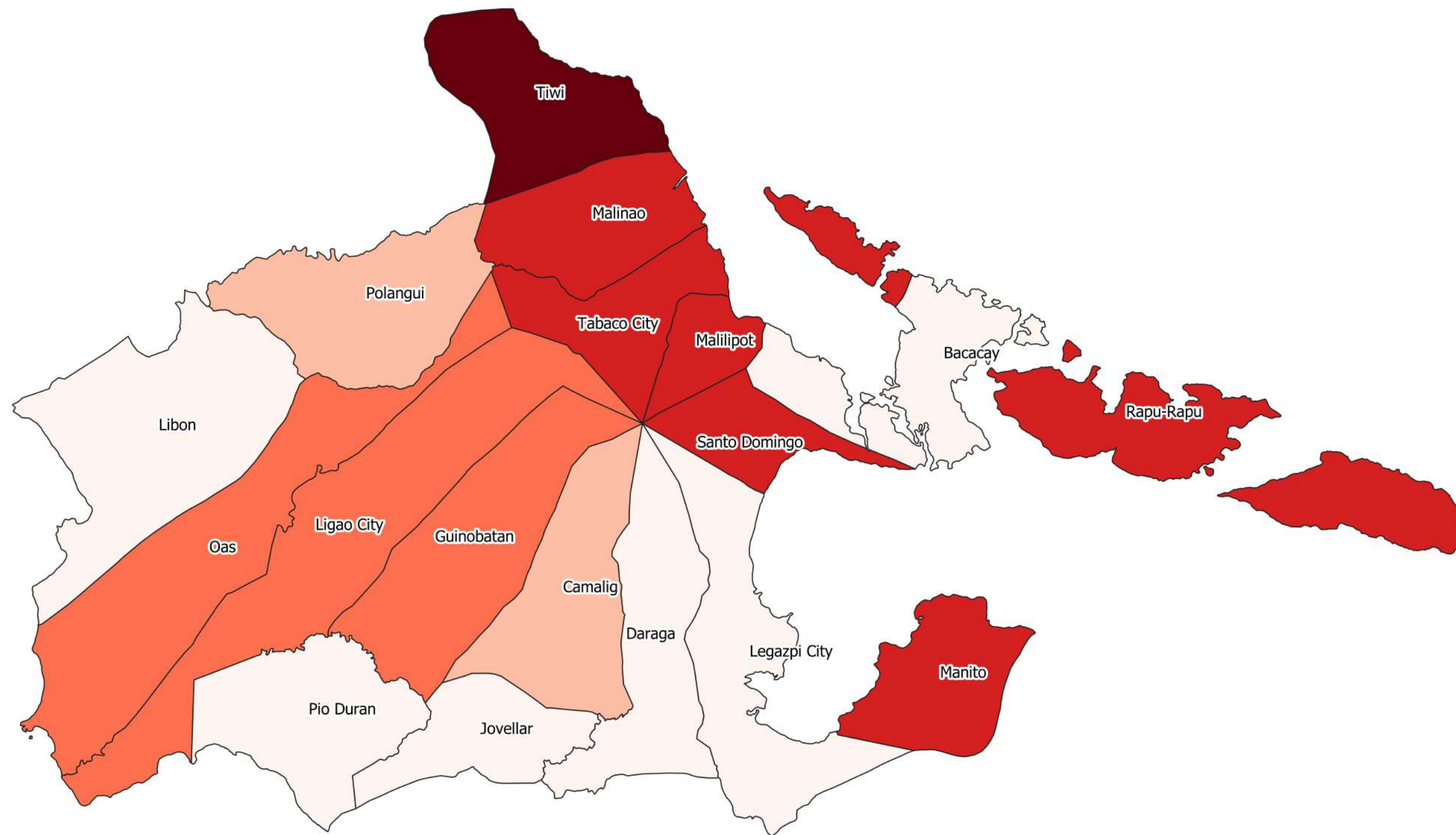


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

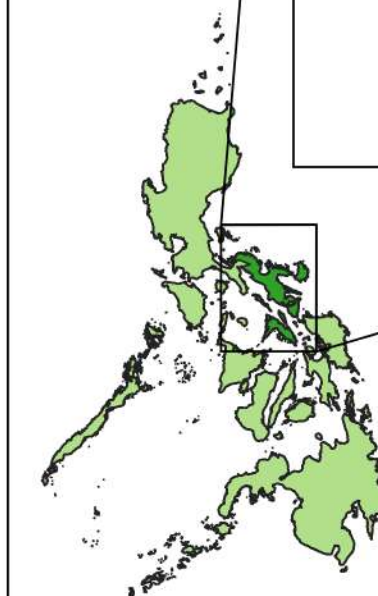
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Current



# Tilapia Suitability Map

## PROVINCE OF ALBAY

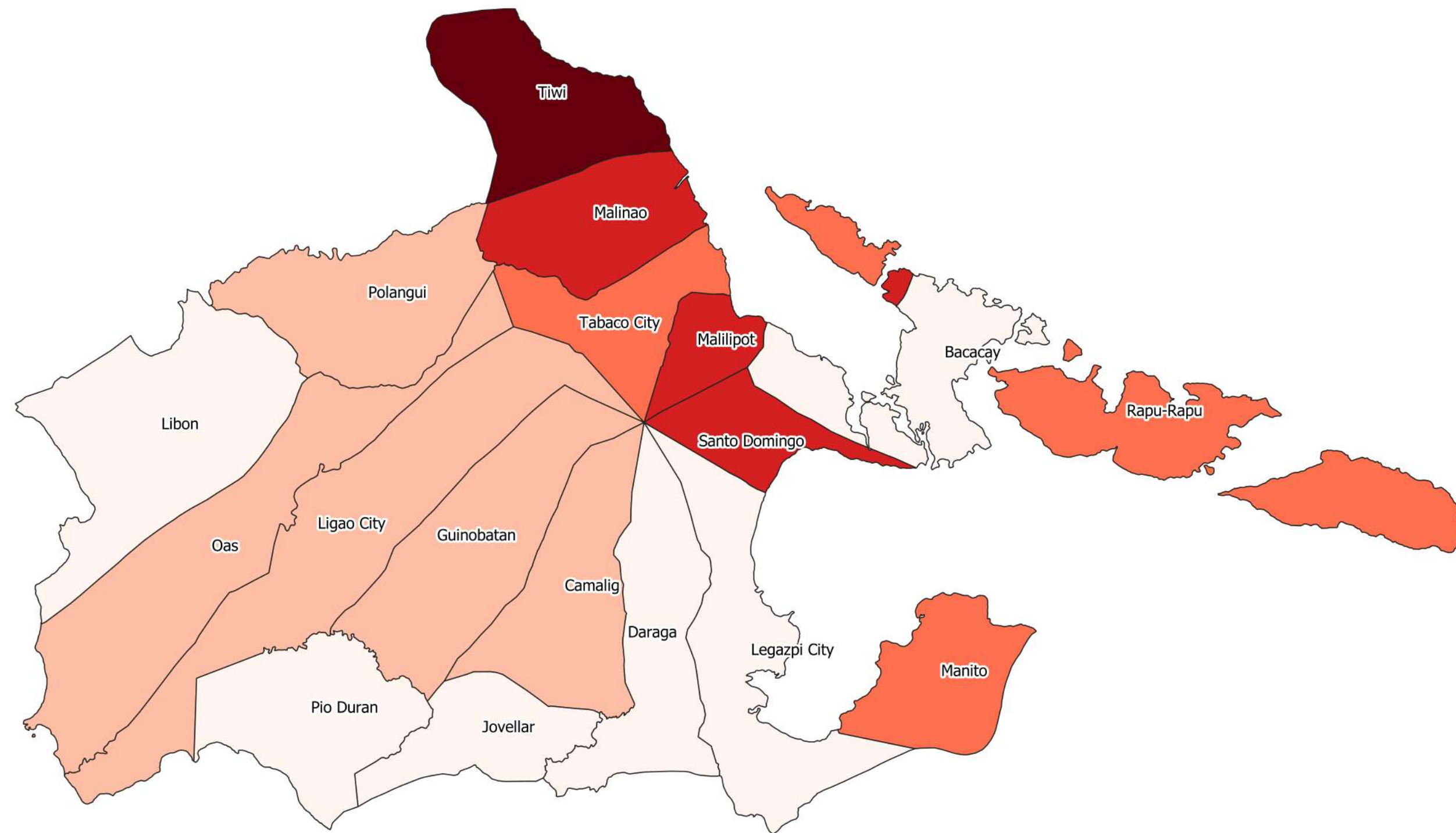


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

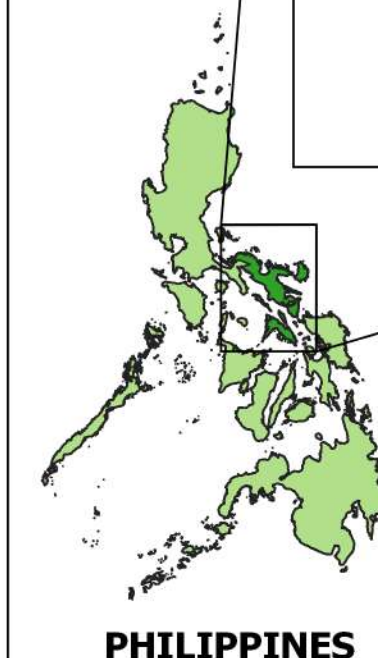
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050



# Tomato Suitability Map

## PROVINCE OF ALBAY

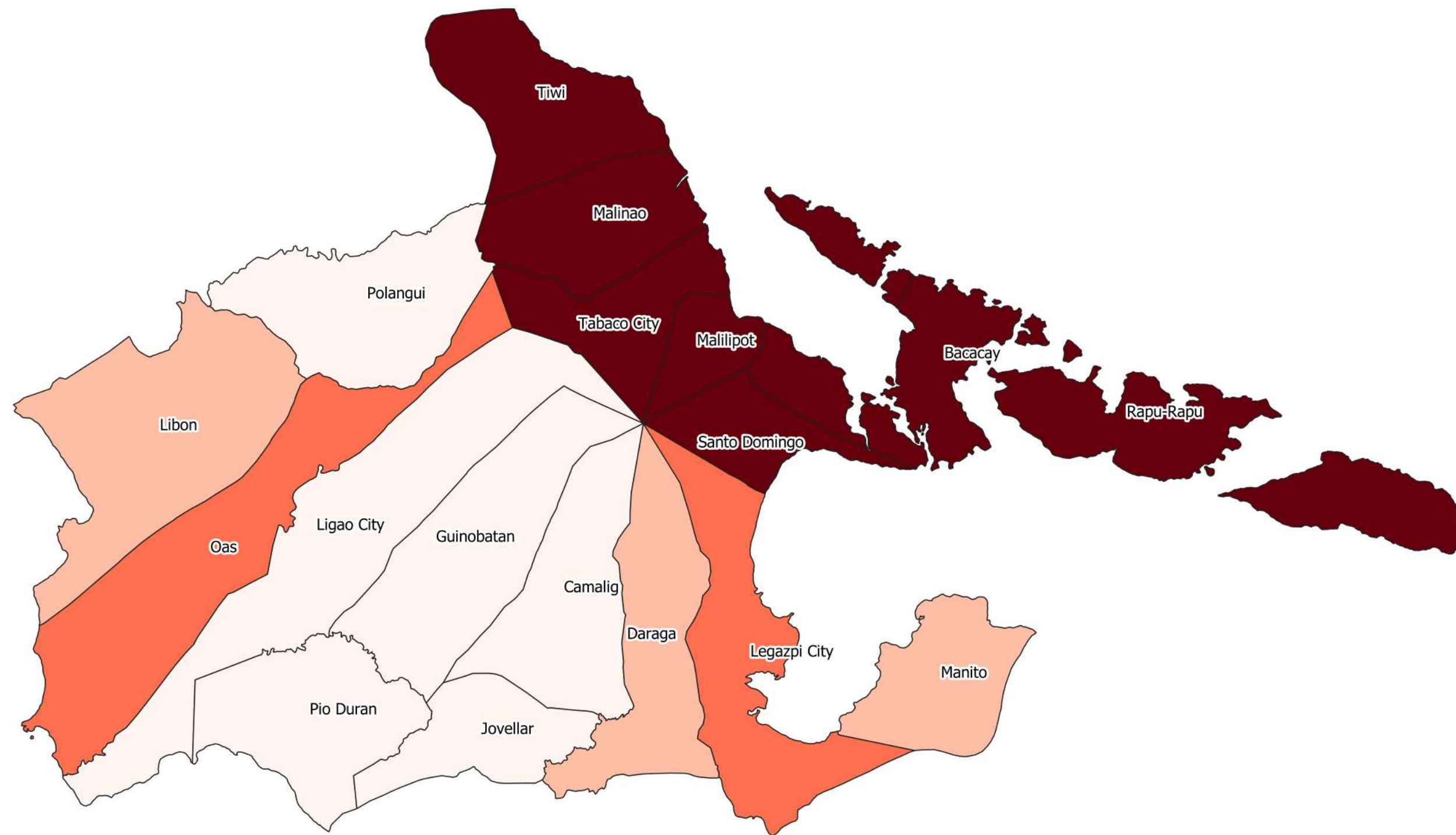


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84

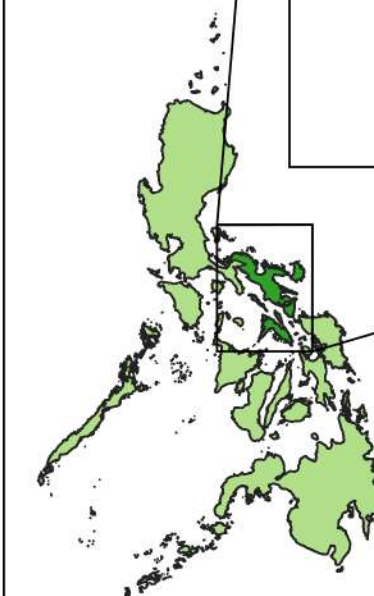


### Legend

#### Suitability Classes

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

Current



# Tomato Suitability Map

## PROVINCE OF ALBAY

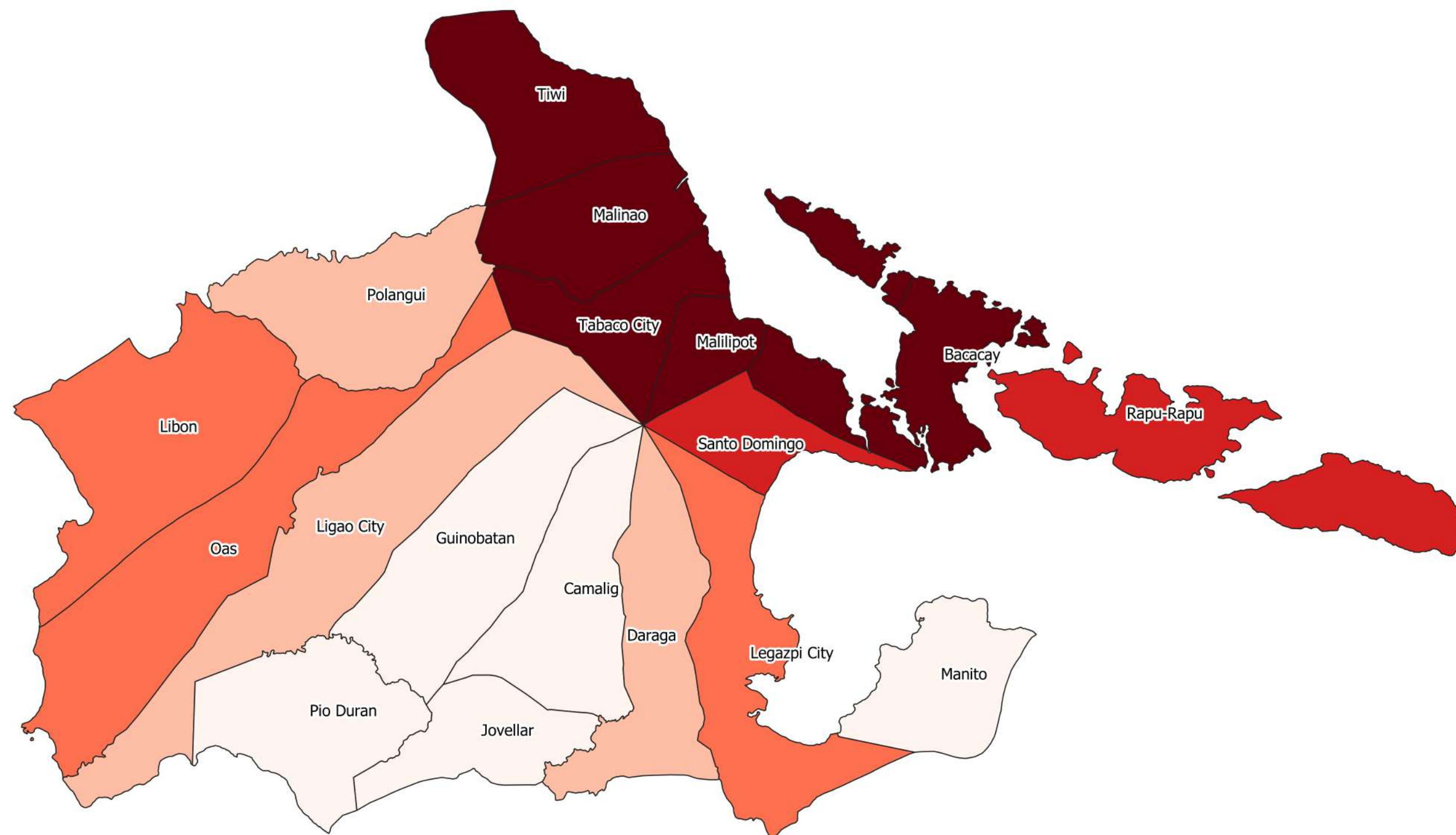


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

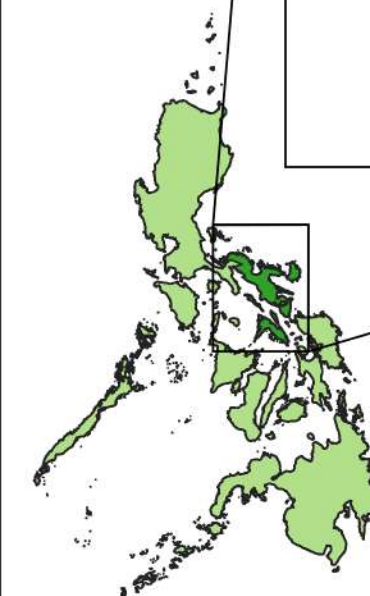
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Year 2050





# Watermelon Suitability Map

## PROVINCE OF ALBAY

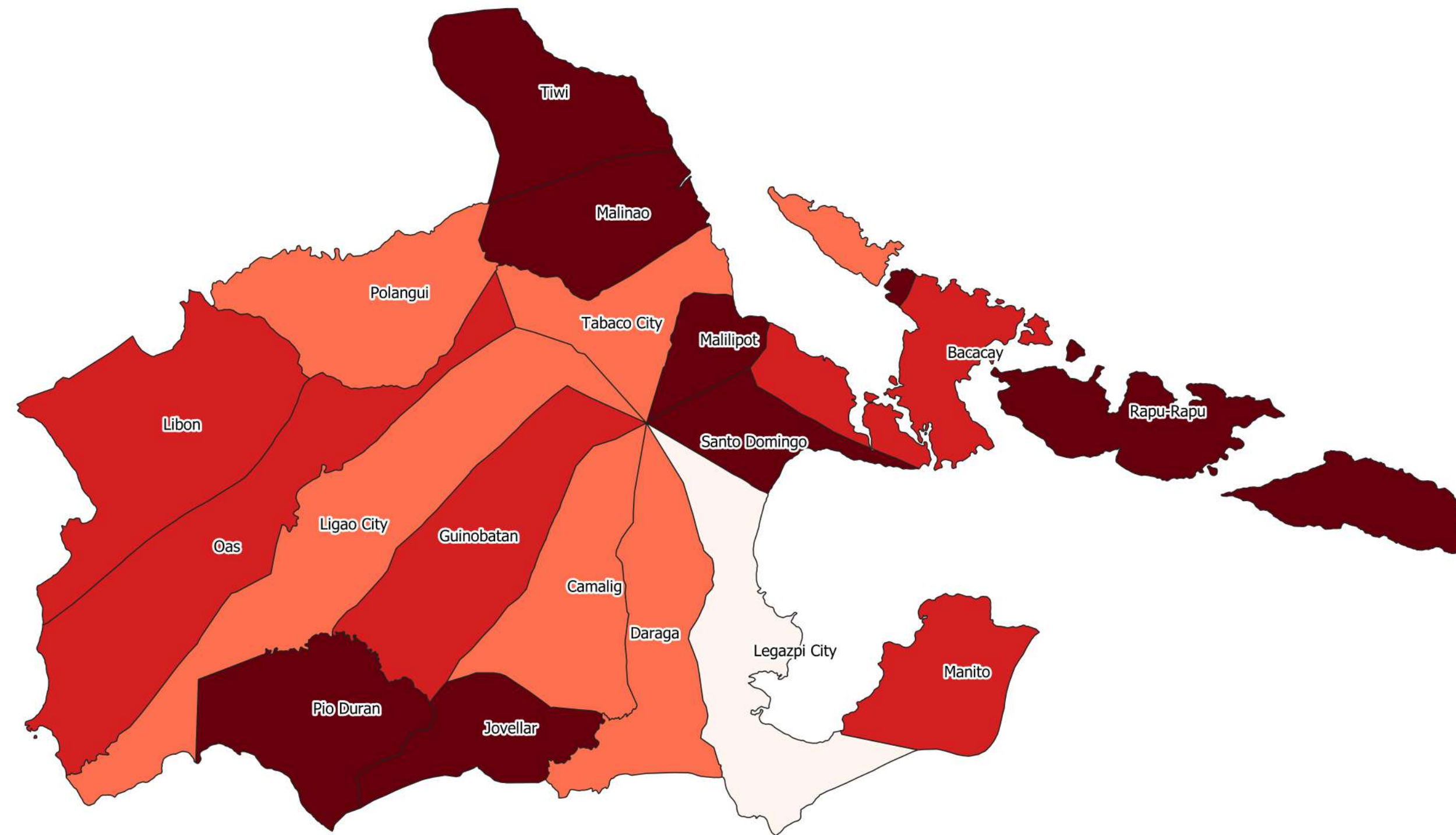


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

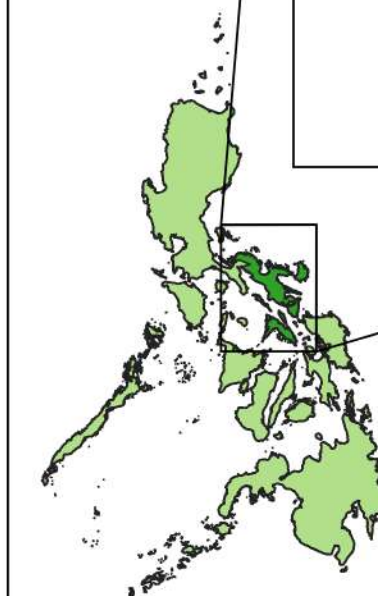
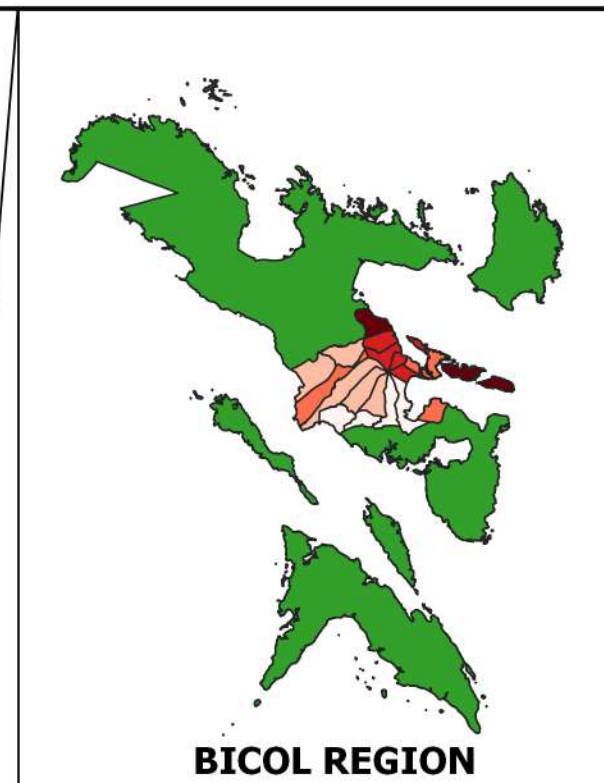
### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



Current



# Watermelon Suitability Map

## PROVINCE OF ALBAY

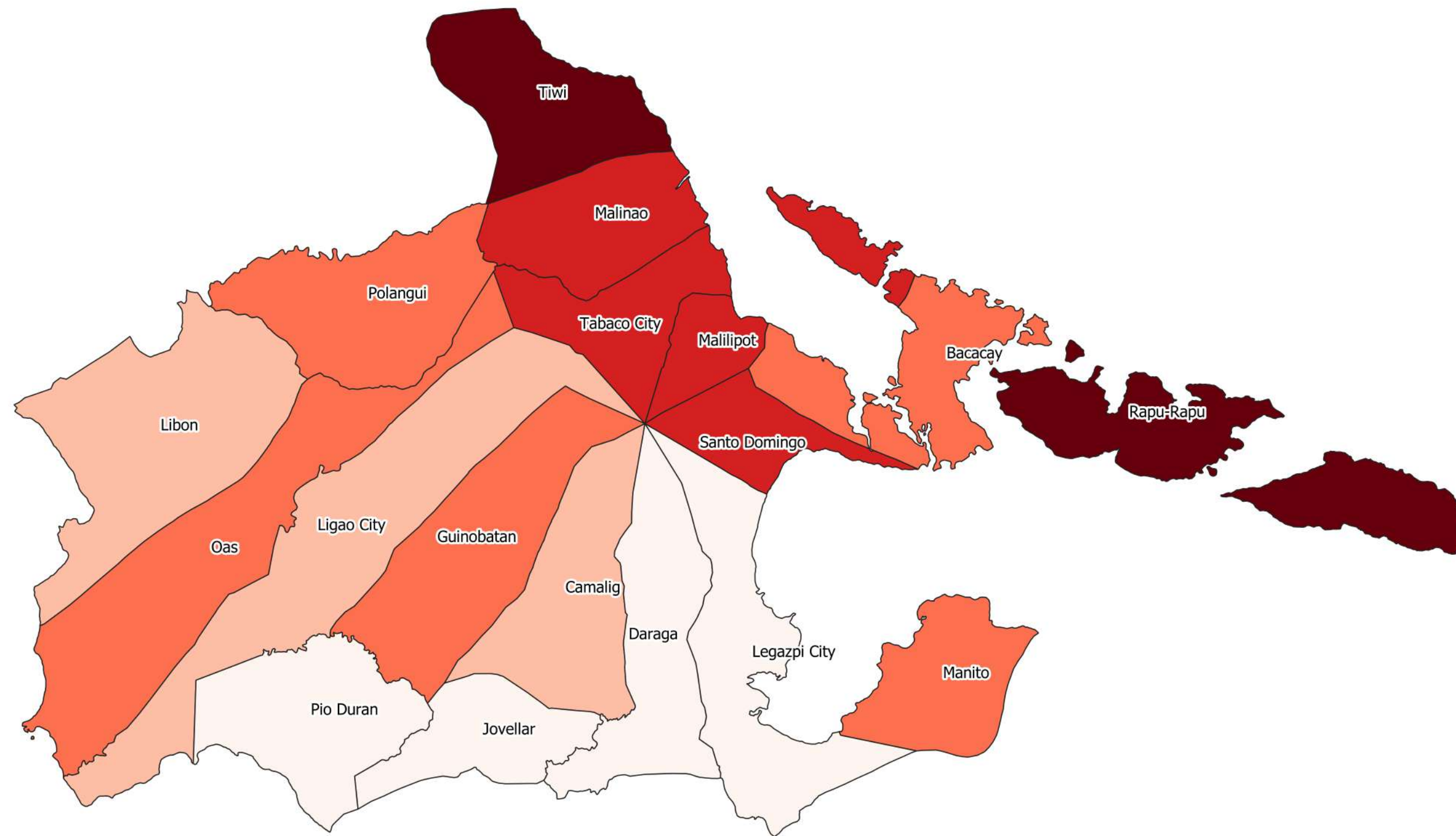


Department of Agriculture, RFO 5  
 Adaptation and Mitigation Initiative in Agriculture  
 San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:270000  
 CRS - WGS84



### Legend

#### Suitability Classes

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

Year 2050

