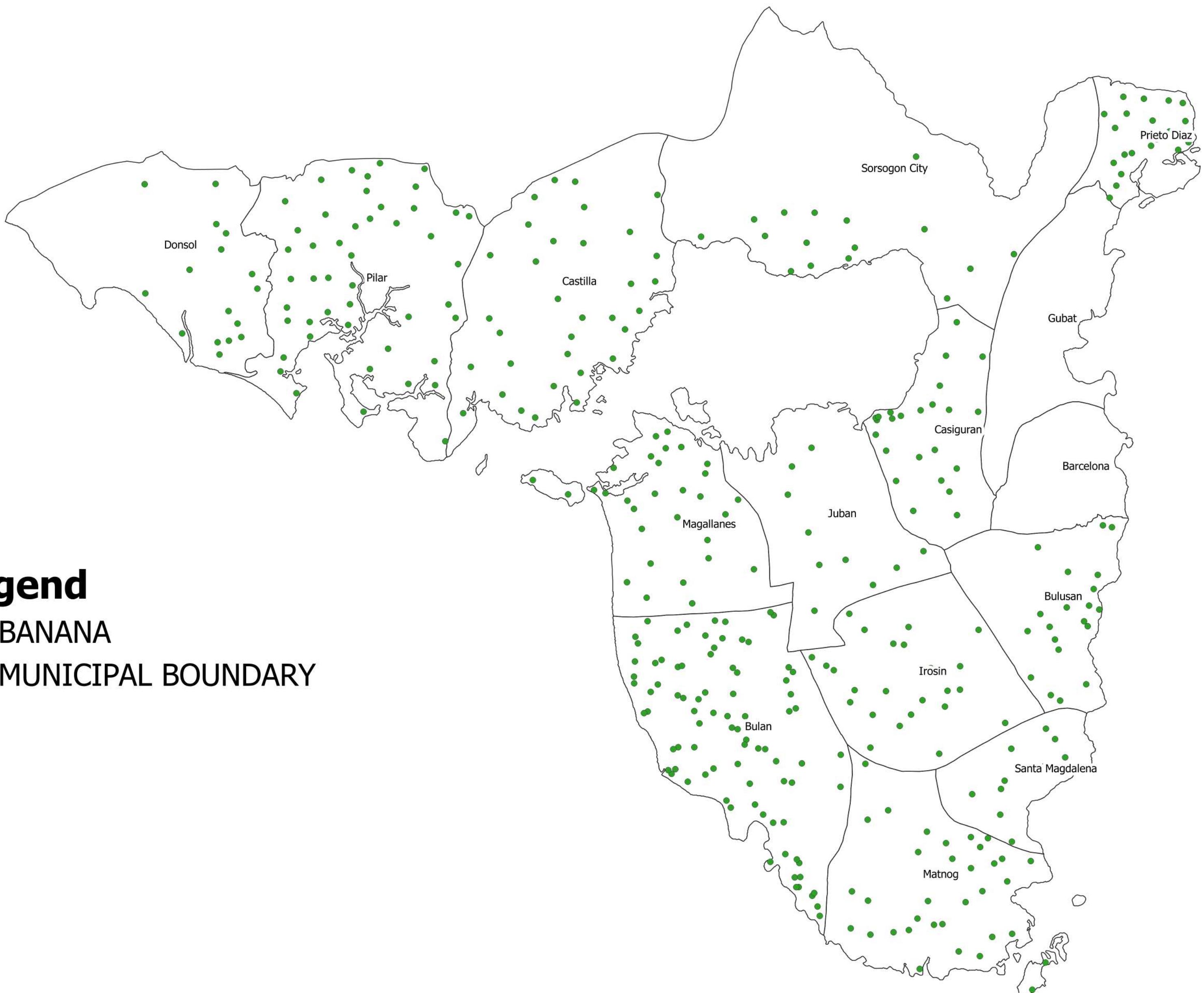


# BANANA OCCURRENCE

## PROVINCE OF SORSOGON



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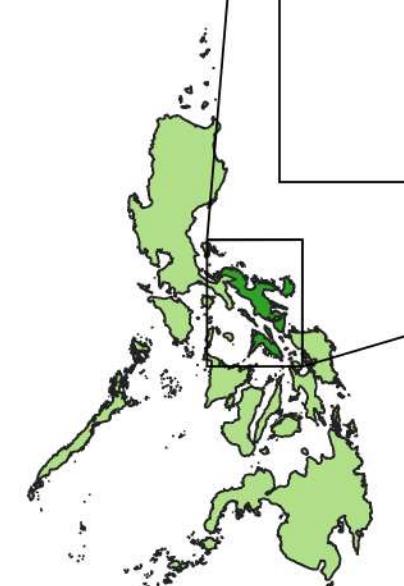
**Climate Risk Vulnerability Assessment  
(CRVA)**



Scale - 1:175000  
CRS - WGS84



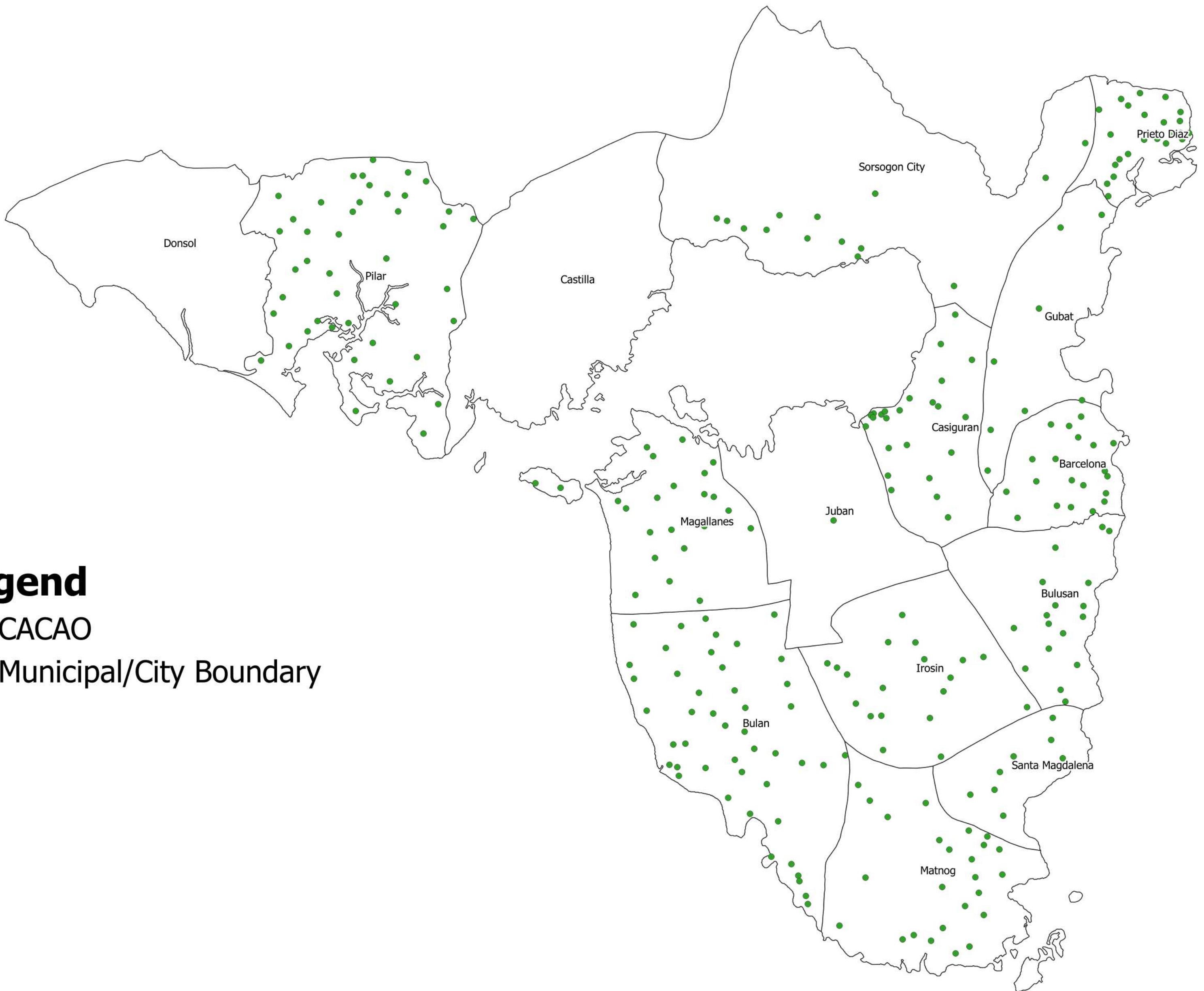
**BICOL REGION**



**PHILIPPINES**

# Cacao Occurrence Map

## PROVINCE OF SORSOGON



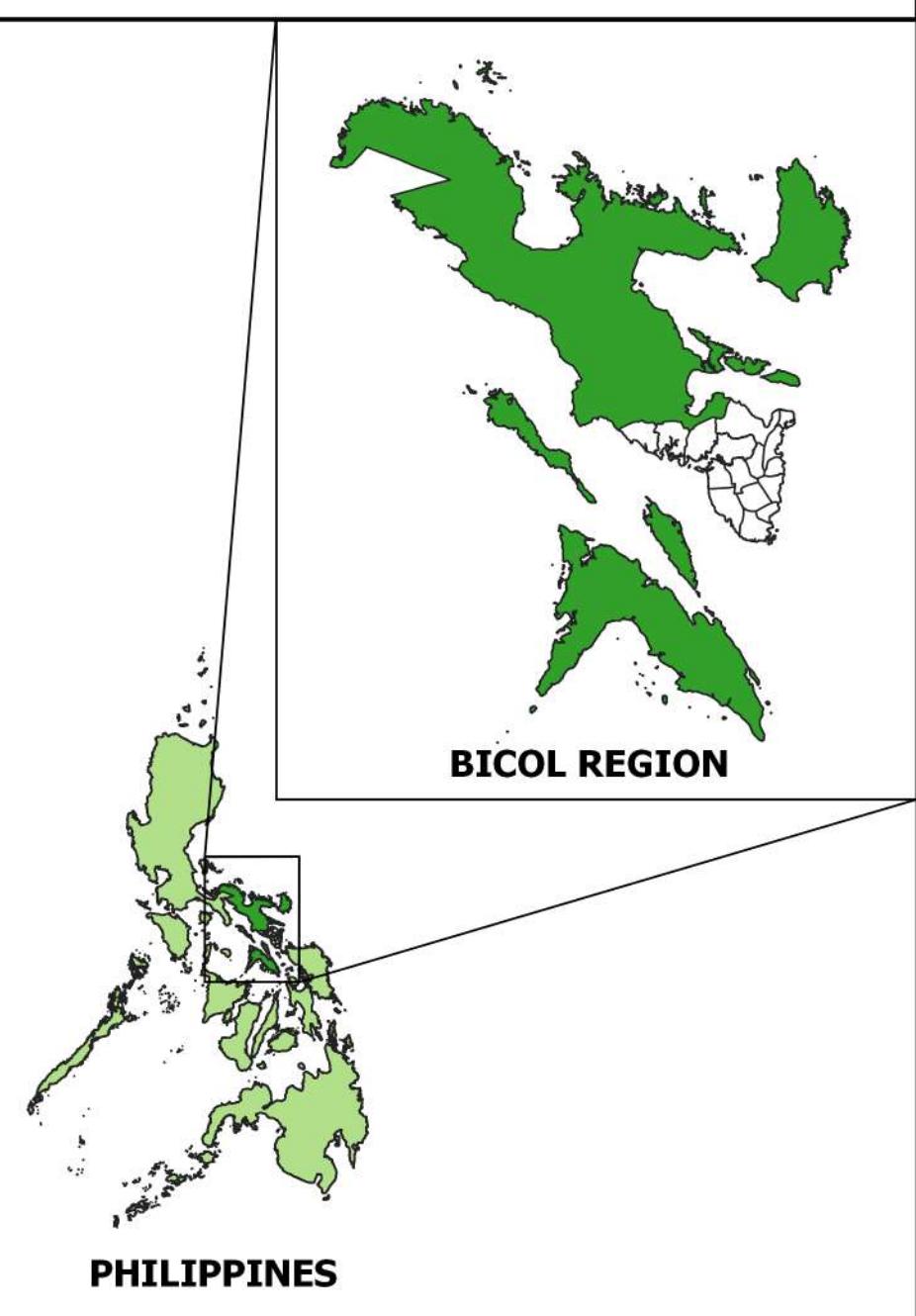
Department of Agriculture, RFO 5  
Adaptation and Mitigation Initiative in Agriculture

San Agustin, Pili, Camarines Sur

**Climate Risk Vulnerability Assessment  
(CRVA)**

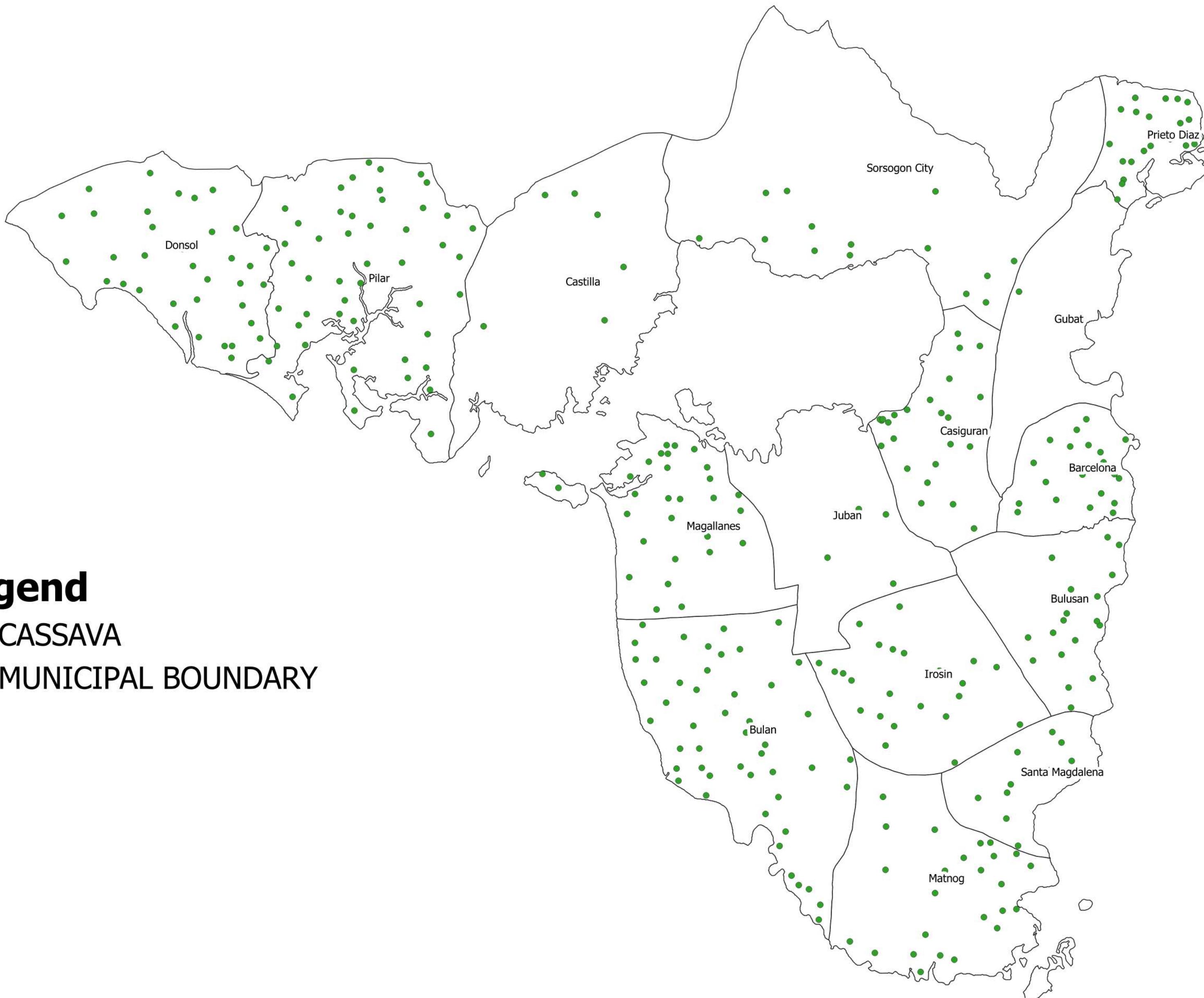


Scale - 1:175000  
CRS - WGS84



# CASSAVA OCCURRENCE

## PROVINCE OF SORSOGON



Department of Agriculture, RFO 5  
Adaptation and Mitigation Initiative in Agriculture

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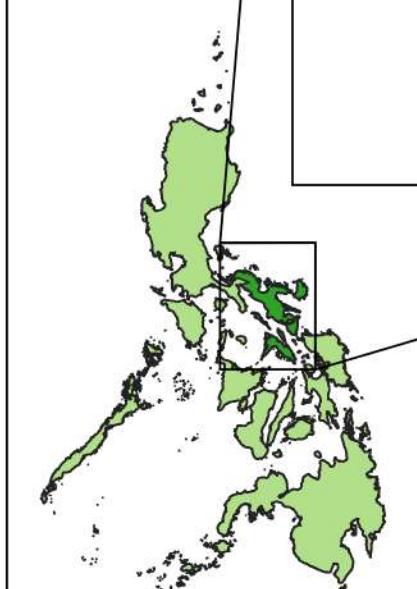
**Climate Risk Vulnerability Assessment  
(CRVA)**



Scale - 1:175000  
CRS - WGS84



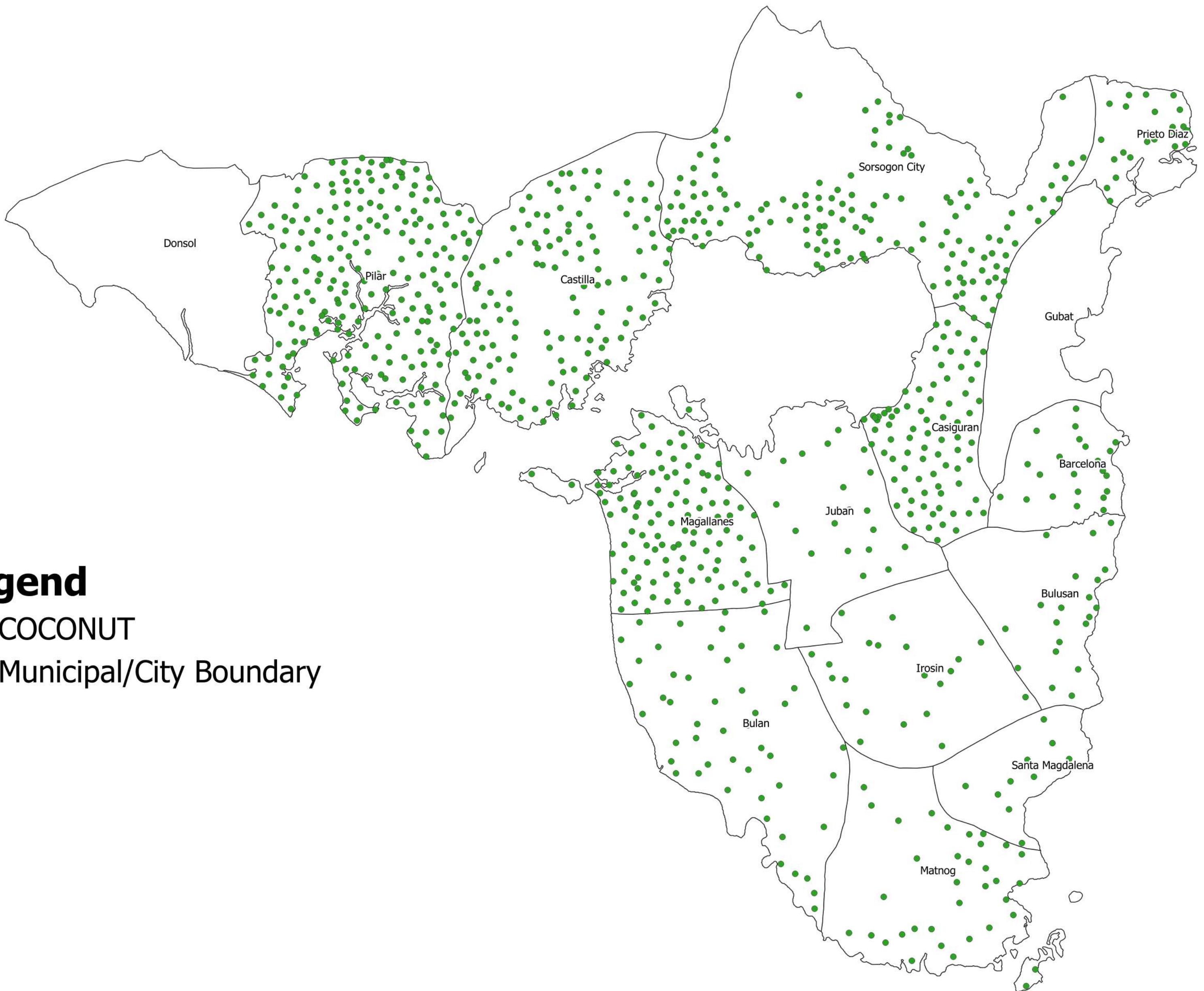
BICOL REGION



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# Coconut Occurrence Map

## PROVINCE OF SORSOGON



Department of Agriculture, RFO 5  
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**Climate Risk Vulnerability Assessment  
(CRVA)**



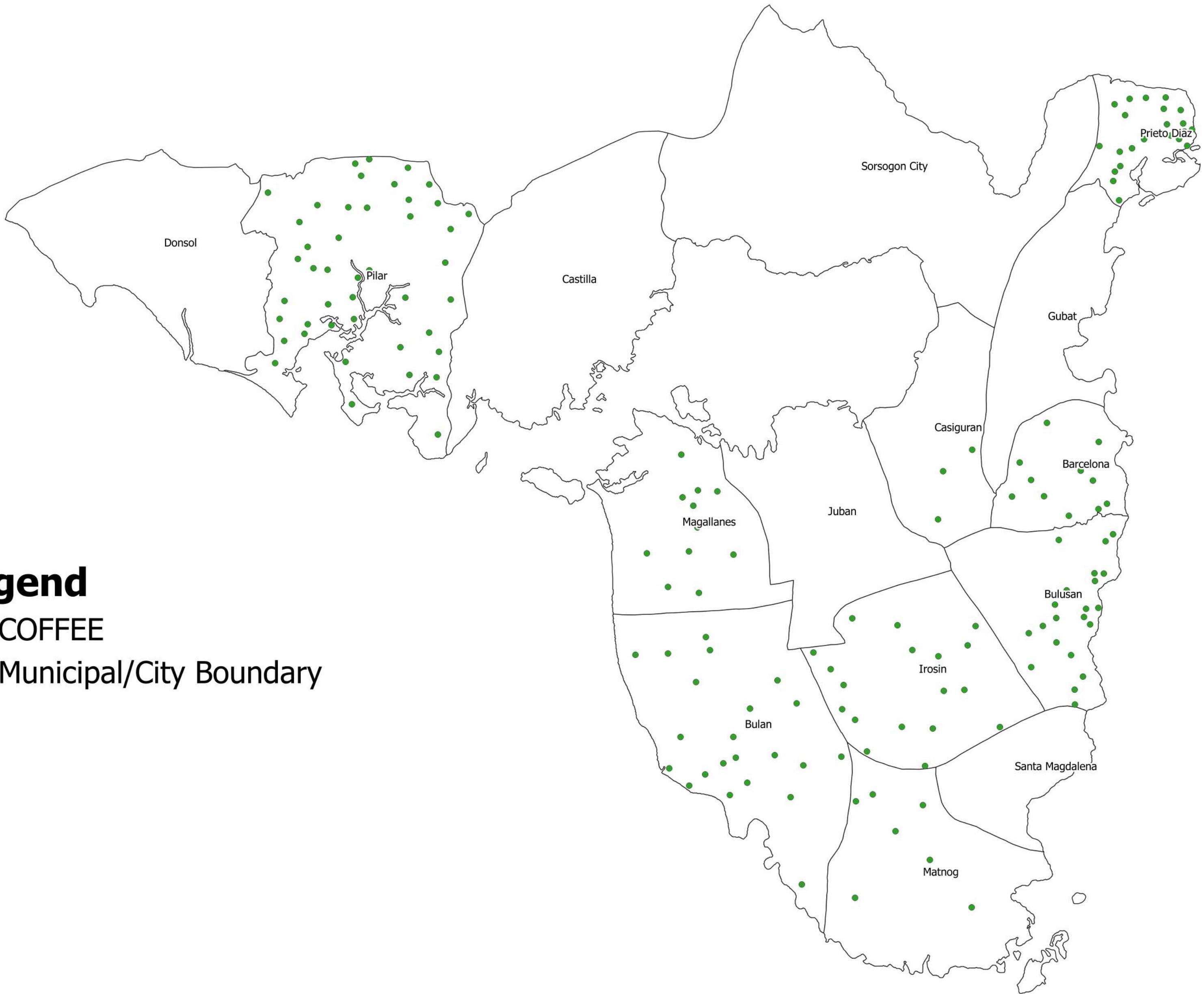
Scale - 1:175000  
CRS - WGS84



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# Coffee Occurrence Map

## PROVINCE OF SORSOGON



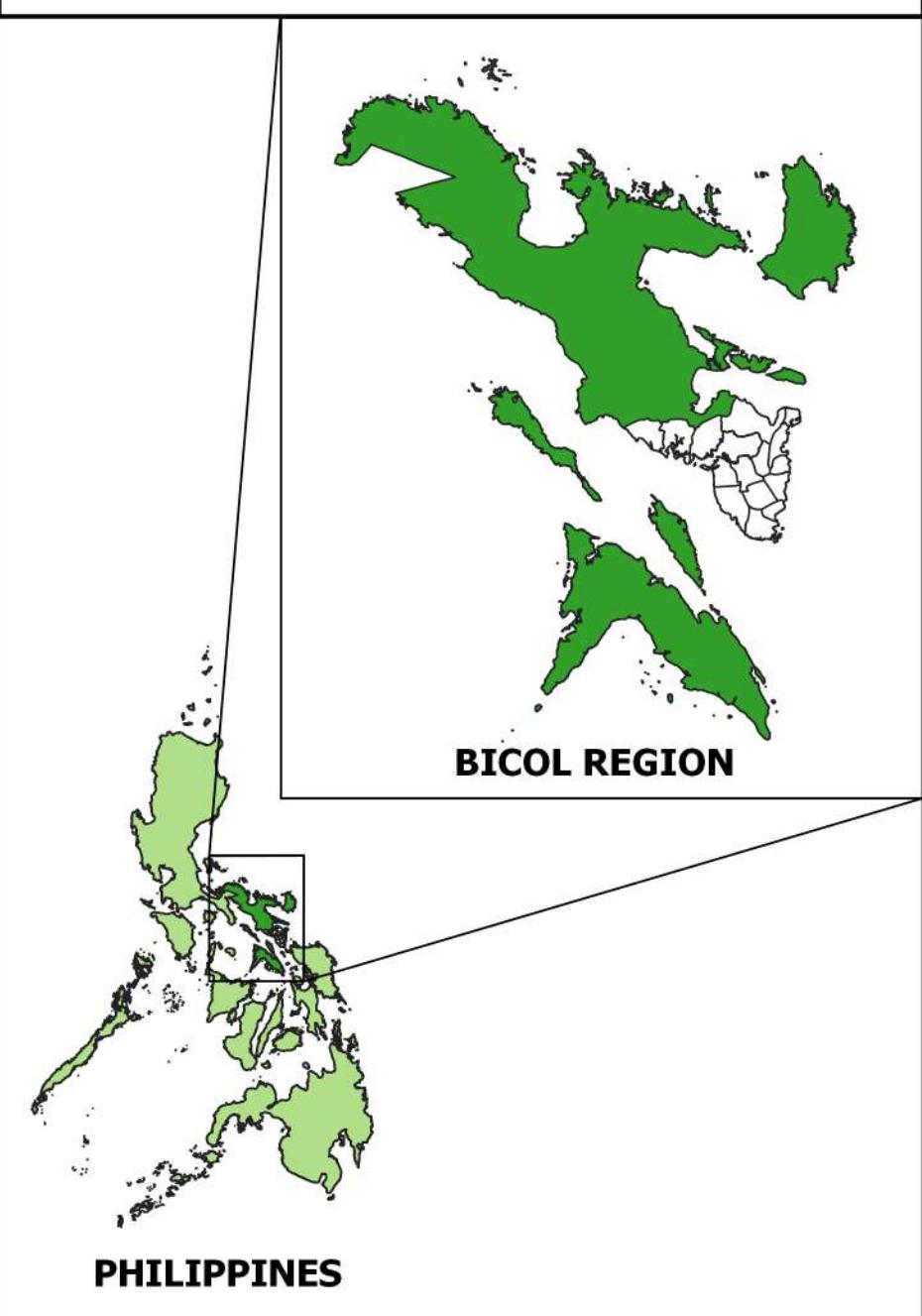
Department of Agriculture, RFO 5  
Adaptation and Mitigation Initiative in Agriculture

San Agustin, Pili, Camarines Sur

### Climate Risk Vulnerability Assessment (CRVA)

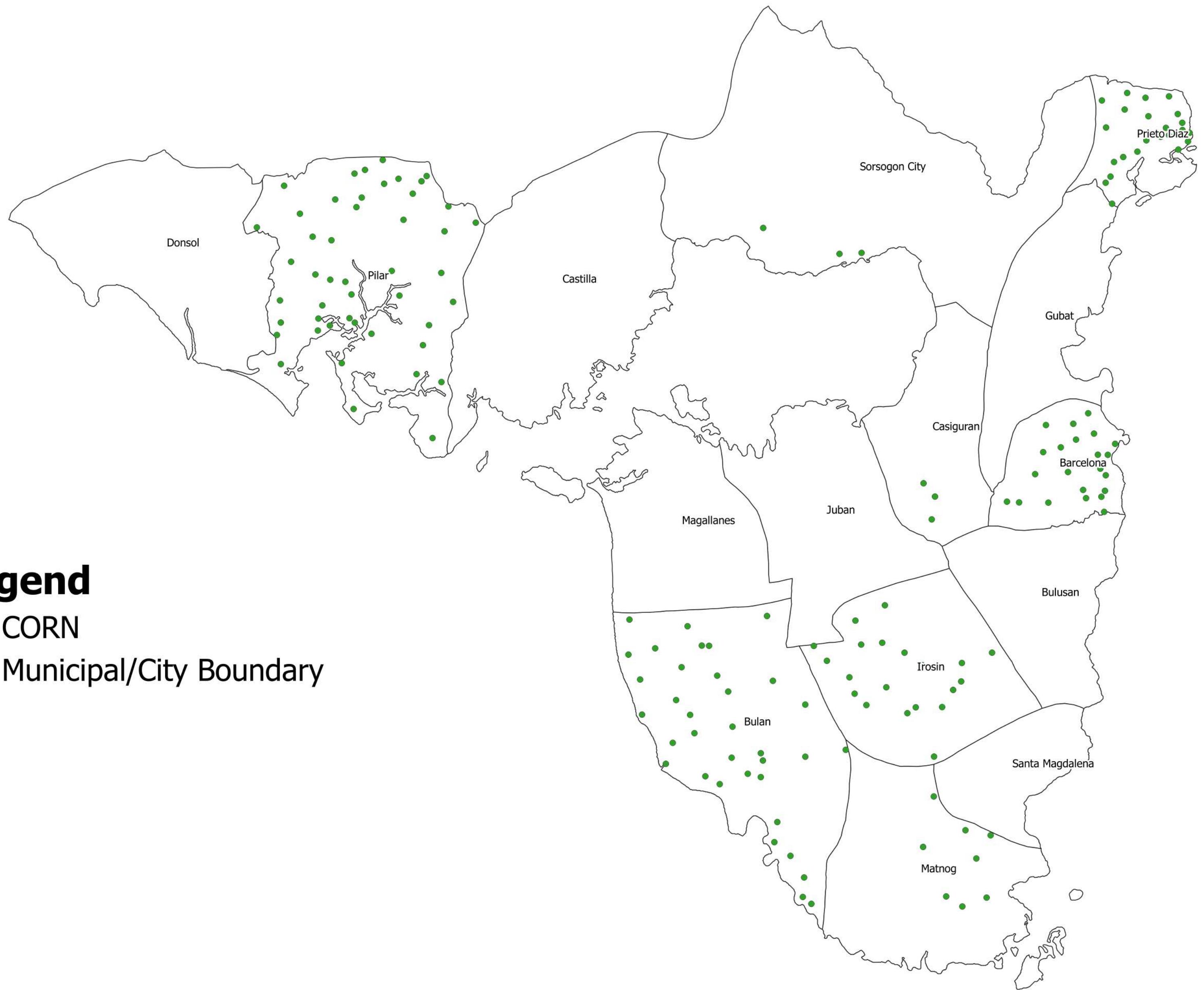


Scale - 1:175000  
CRS - WGS84



# Corn Occurrence Map

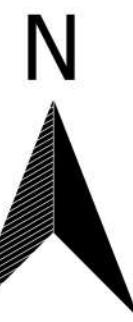
## PROVINCE OF SORSOGON



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Adaptation and Mitigation Initiative in Agriculture

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### Climate Risk Vulnerability Assessment (CRVA)



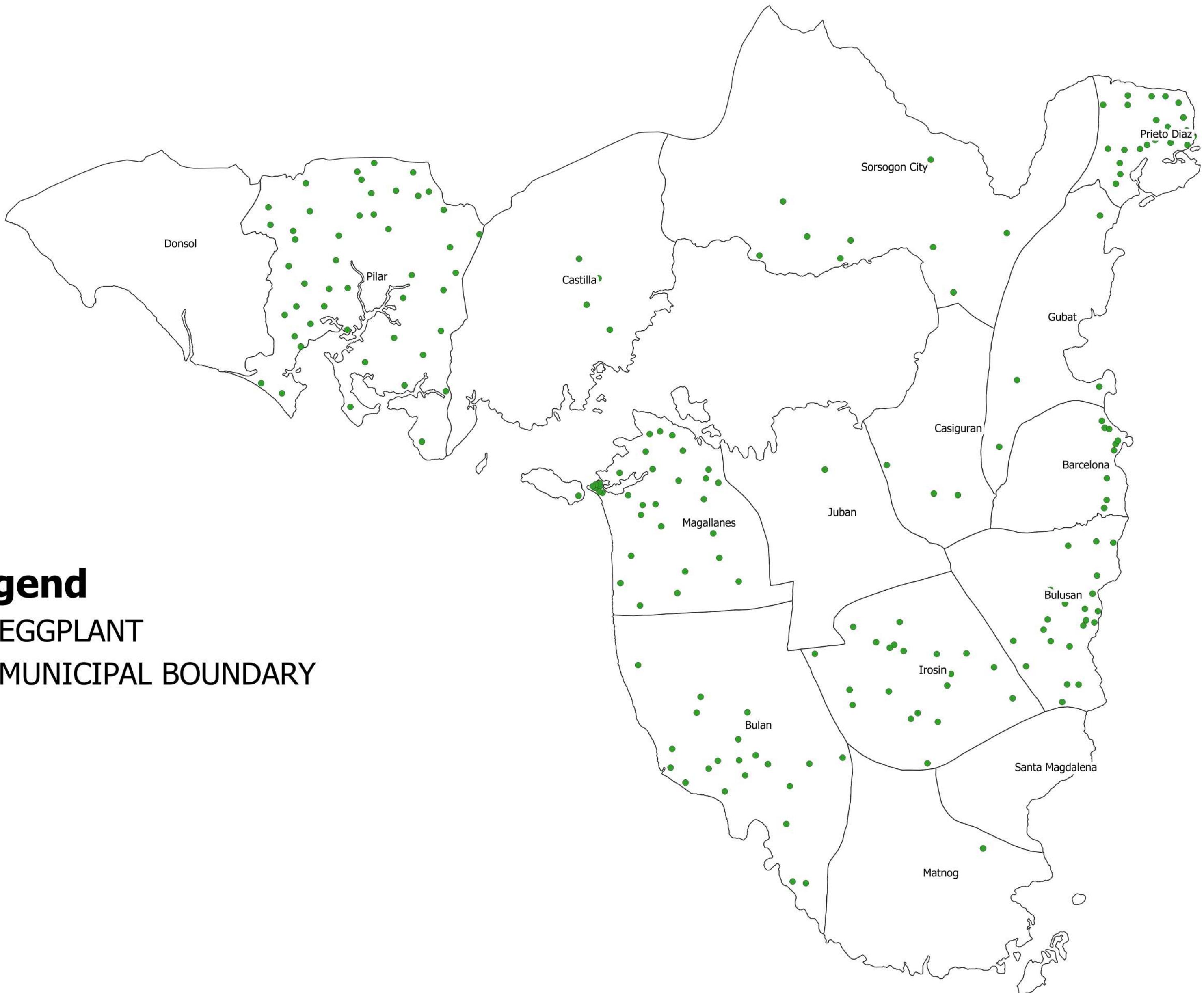
Scale - 1:175000  
CRS - WGS84



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# EGGPLANT OCCURRENCE

## PROVINCE OF SORSOGON



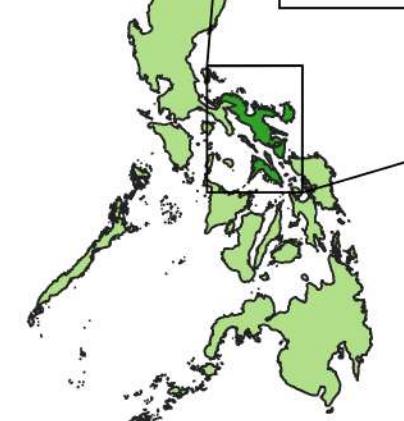
Department of Agriculture, RFO 5  
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**Climate Risk Vulnerability Assessment  
(CRVA)**



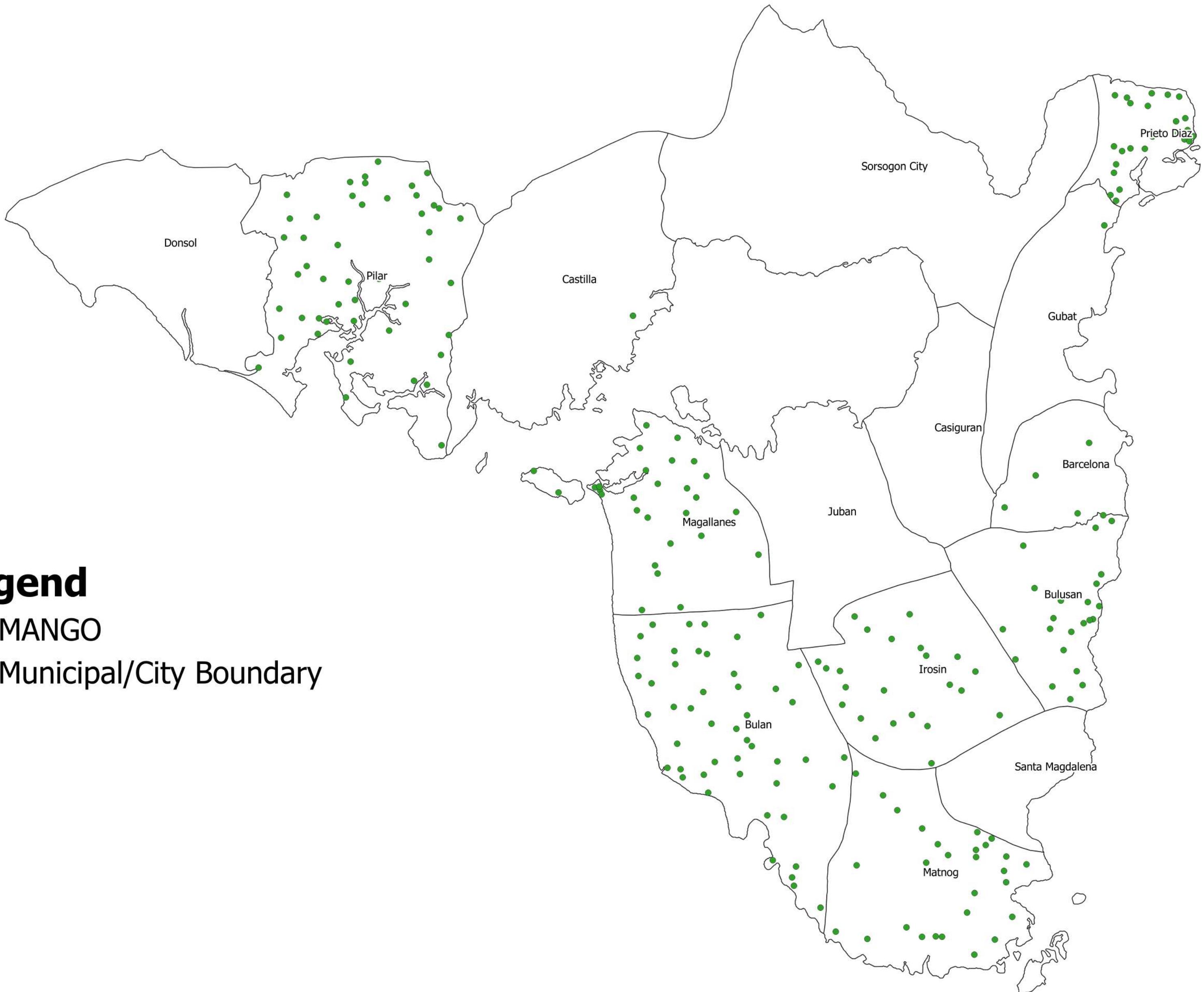
Scale - 1:175000  
CRS - WGS84



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# Mango Occurrence Map

## PROVINCE OF SORSOGON



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**Climate Risk Vulnerability Assessment  
(CRVA)**



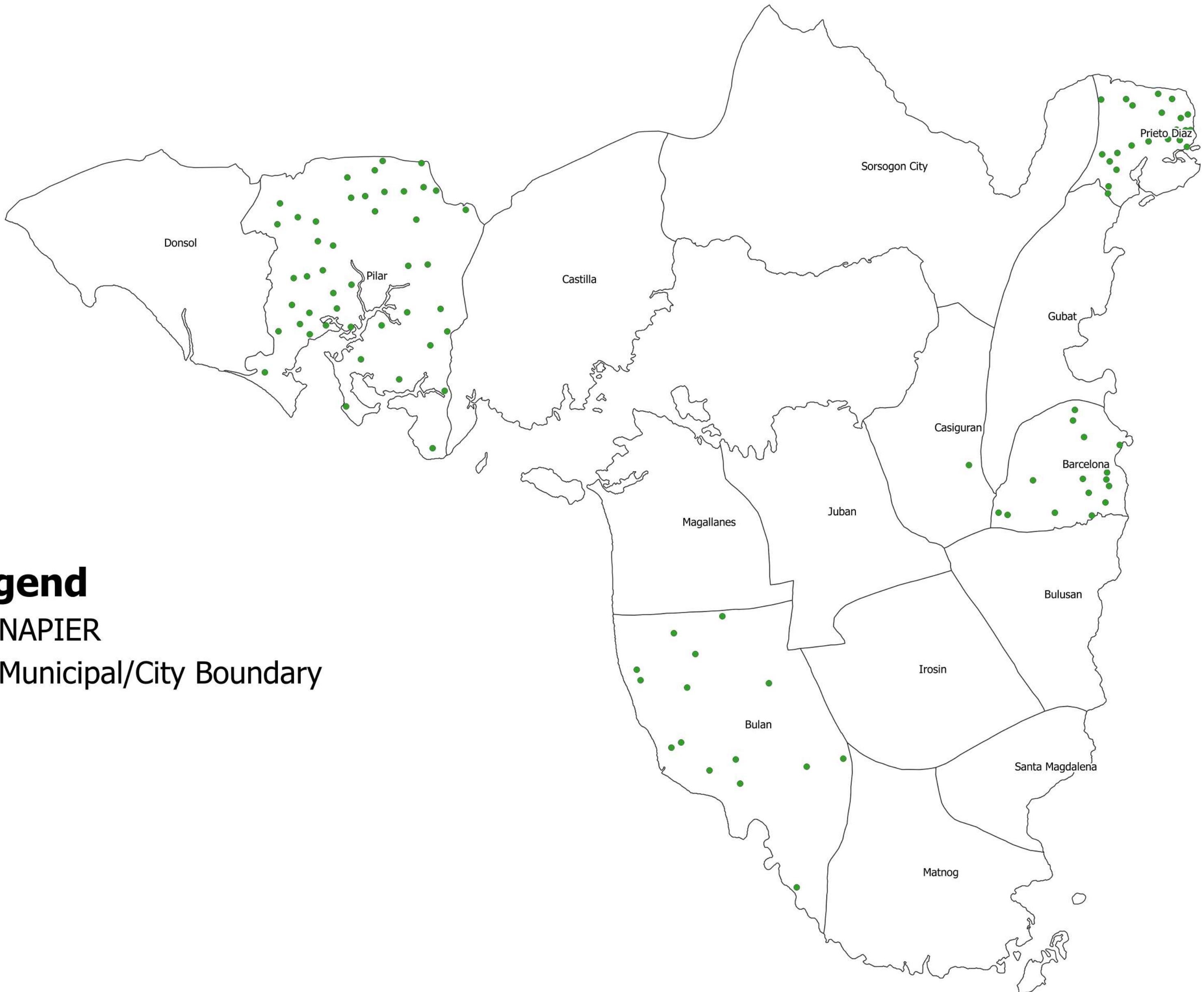
Scale - 1:175000  
CRS - WGS84



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# Napier Occurrence Map

## PROVINCE OF SORSOGON



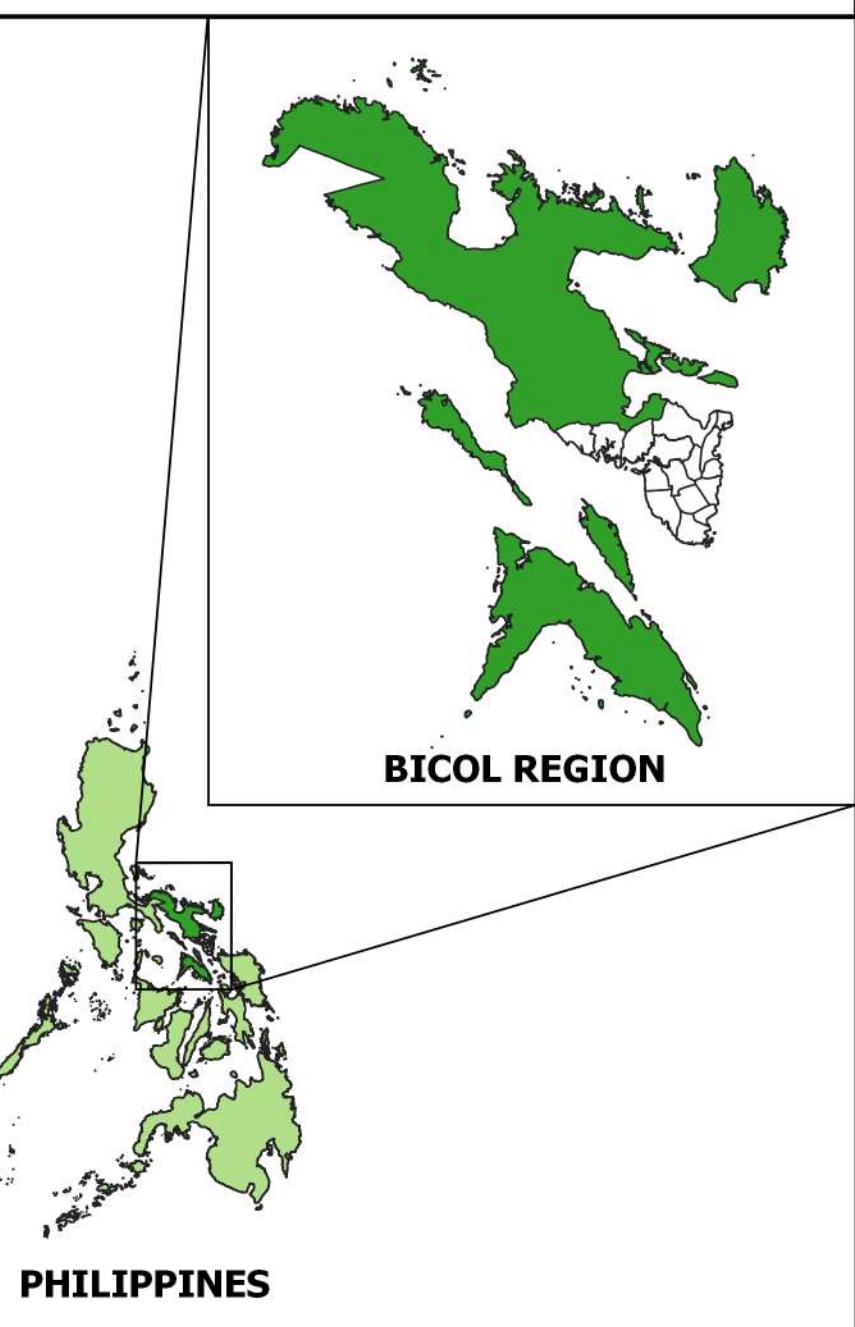
Department of Agriculture, RFO 5  
Adaptation and Mitigation Initiative in Agriculture

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**Climate Risk Vulnerability Assessment  
(CRVA)**

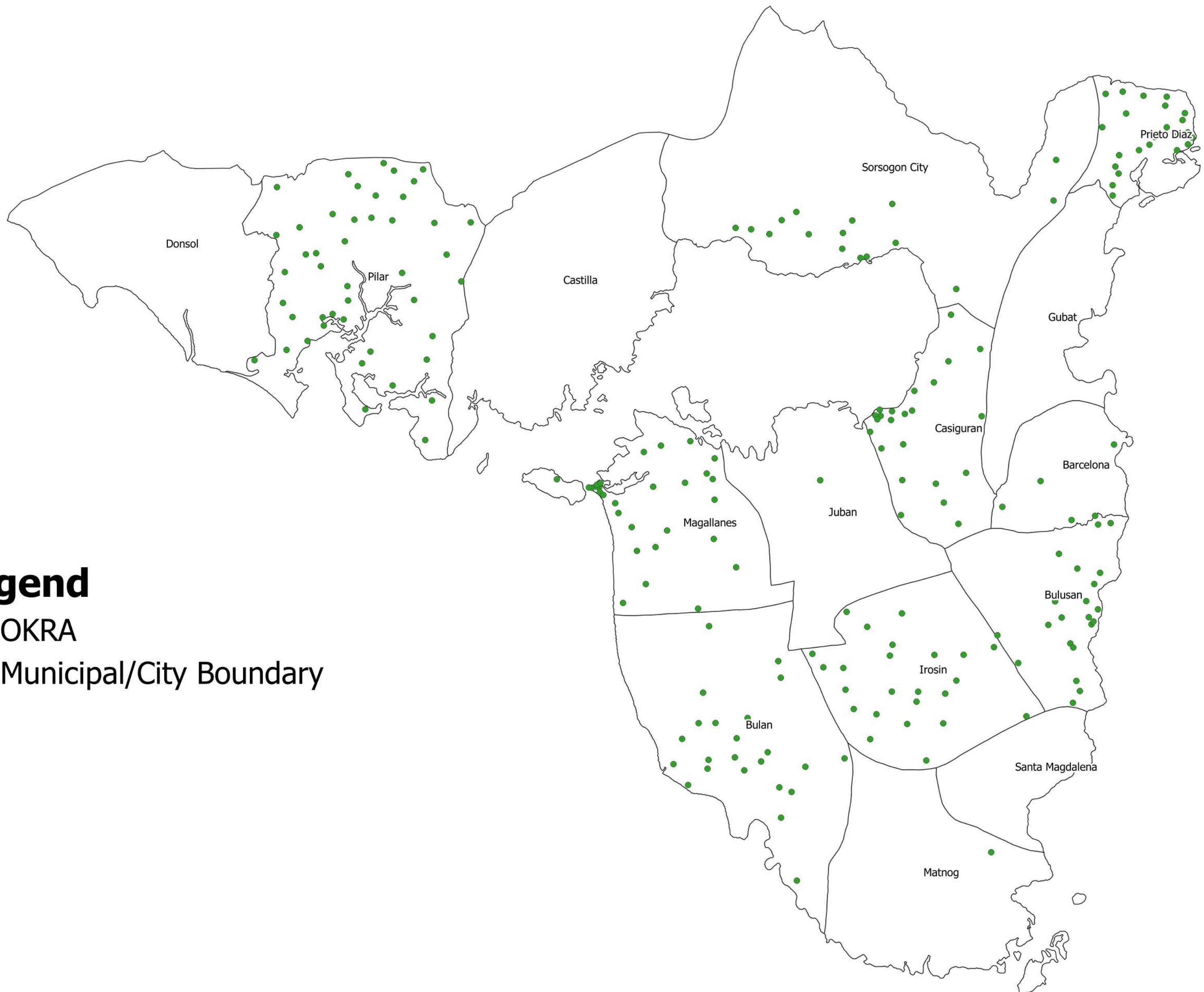


Scale - 1:175000  
CRS - WGS84



# Okra Occurrence Map

## PROVINCE OF SORSOGON



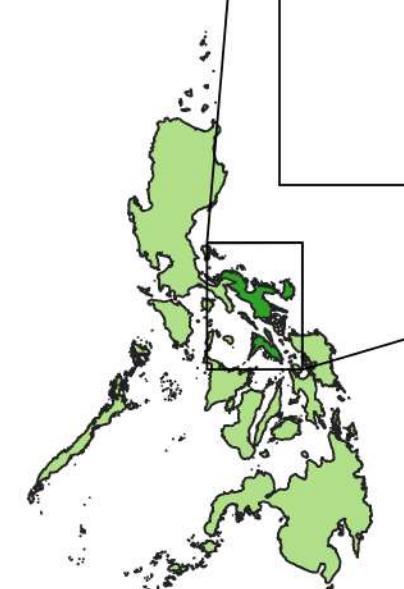
Department of Agriculture, RFO 5  
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**Climate Risk Vulnerability Assessment  
(CRVA)**



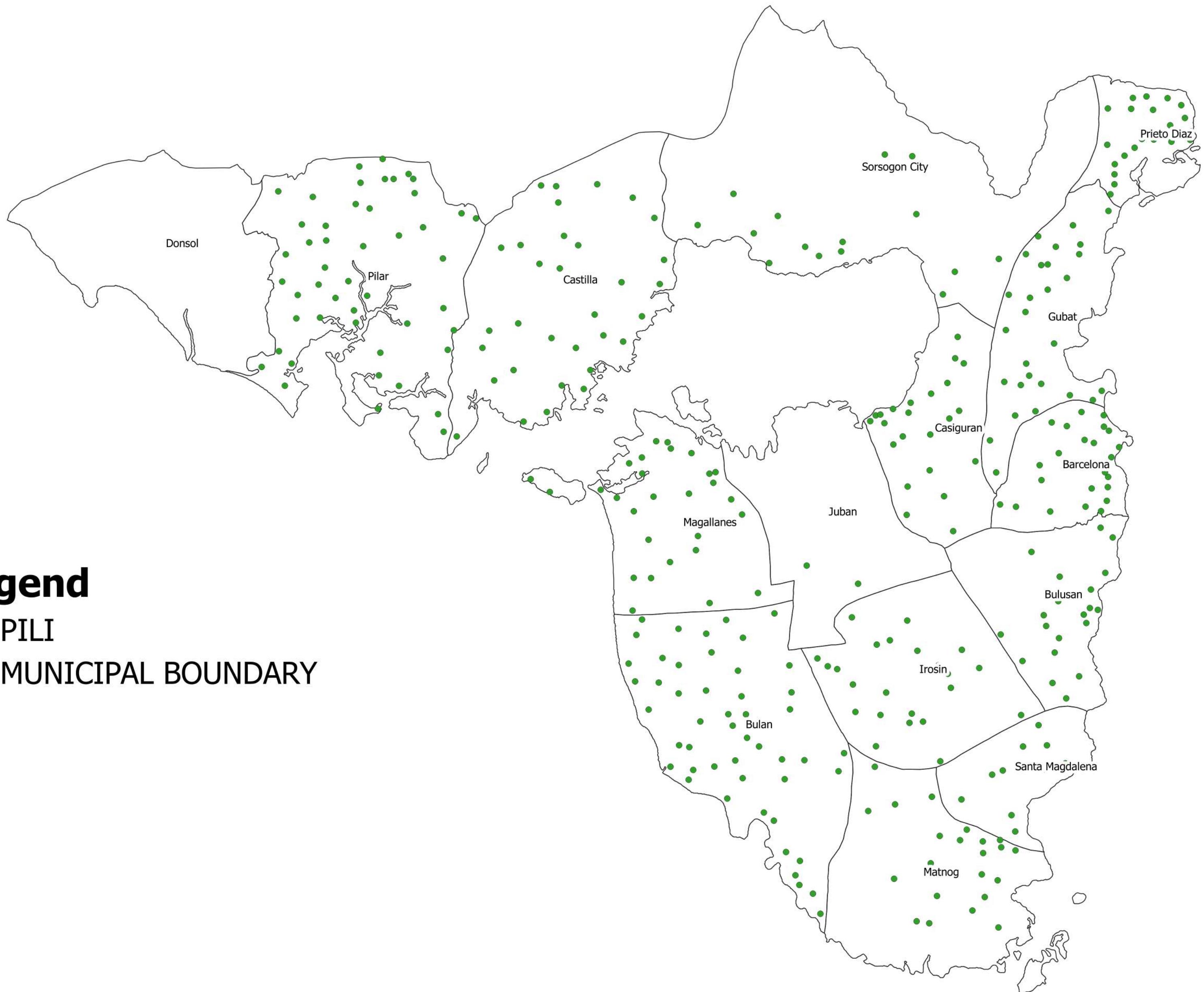
Scale - 1:175000  
CRS - WGS84



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# PILI OCCURRENCE

## PROVINCE OF SORSOGON



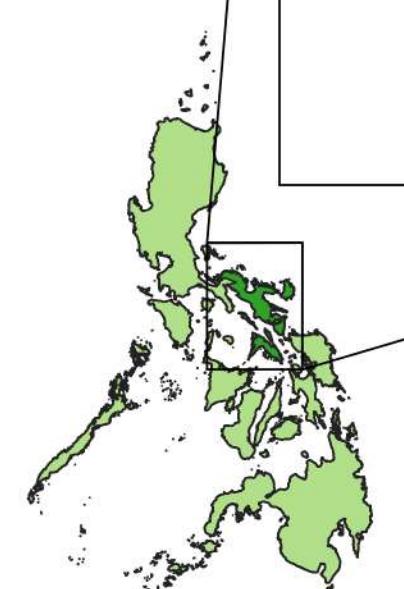
Department of Agriculture, RFO 5  
Adaptation and Mitigation Initiative in Agriculture

San Agustin, Pili, Camarines Sur

**Climate Risk Vulnerability Assessment  
(CRVA)**



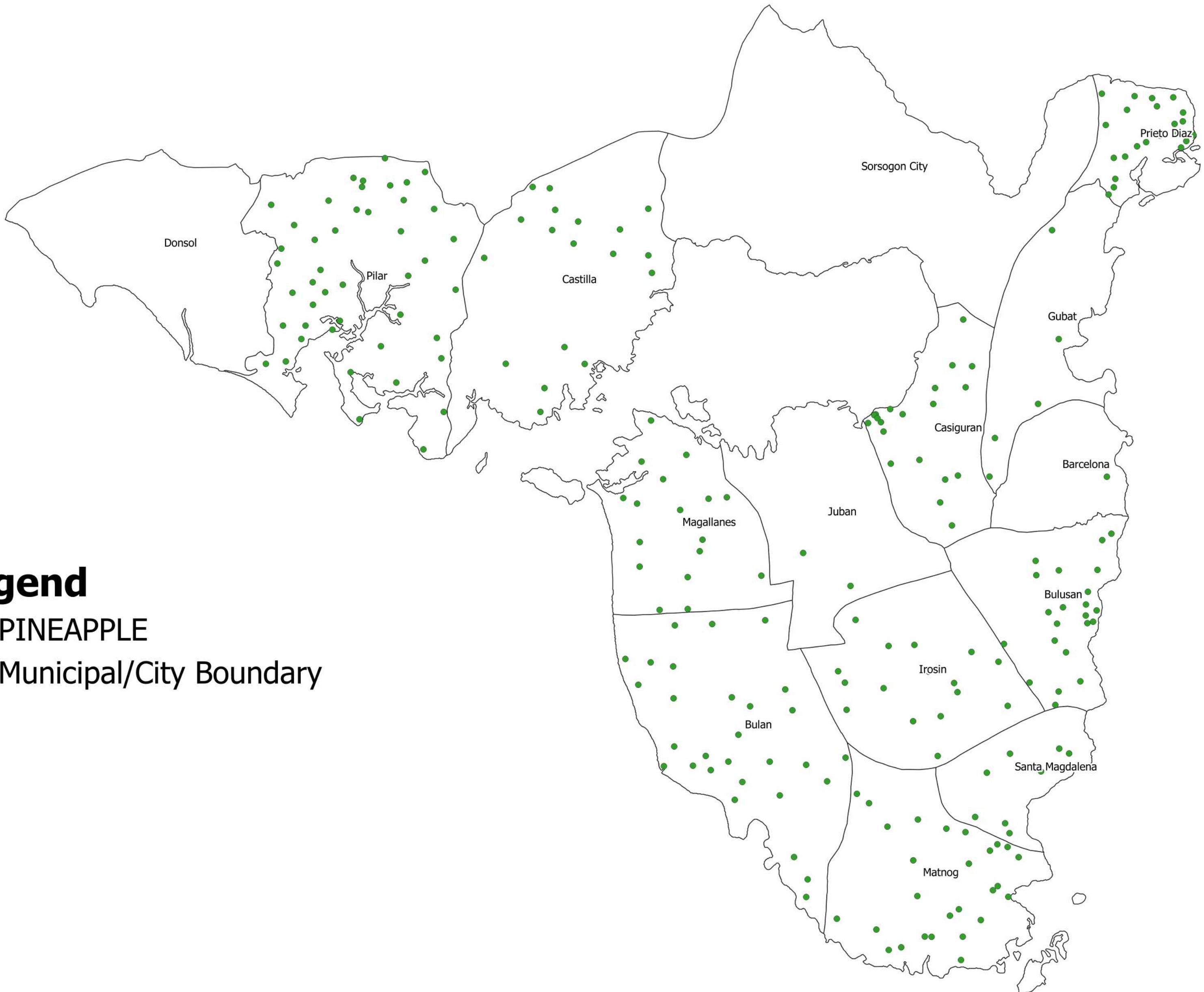
Scale - 1:175000  
CRS - WGS84



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# Pineapple Occurrence Map

## PROVINCE OF SORSOGON



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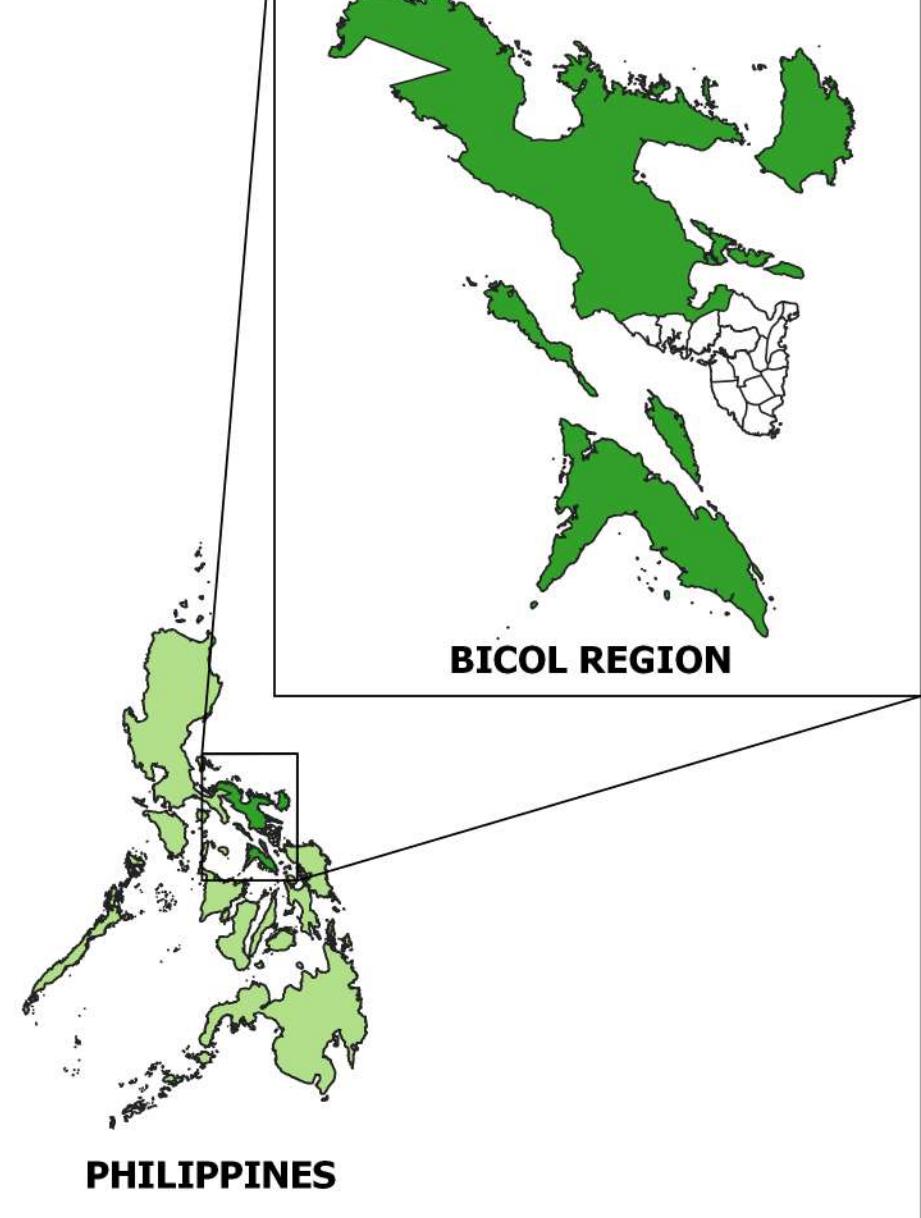
**Climate Risk Vulnerability Assessment  
(CRVA)**



Scale - 1:175000  
CRS - WGS84

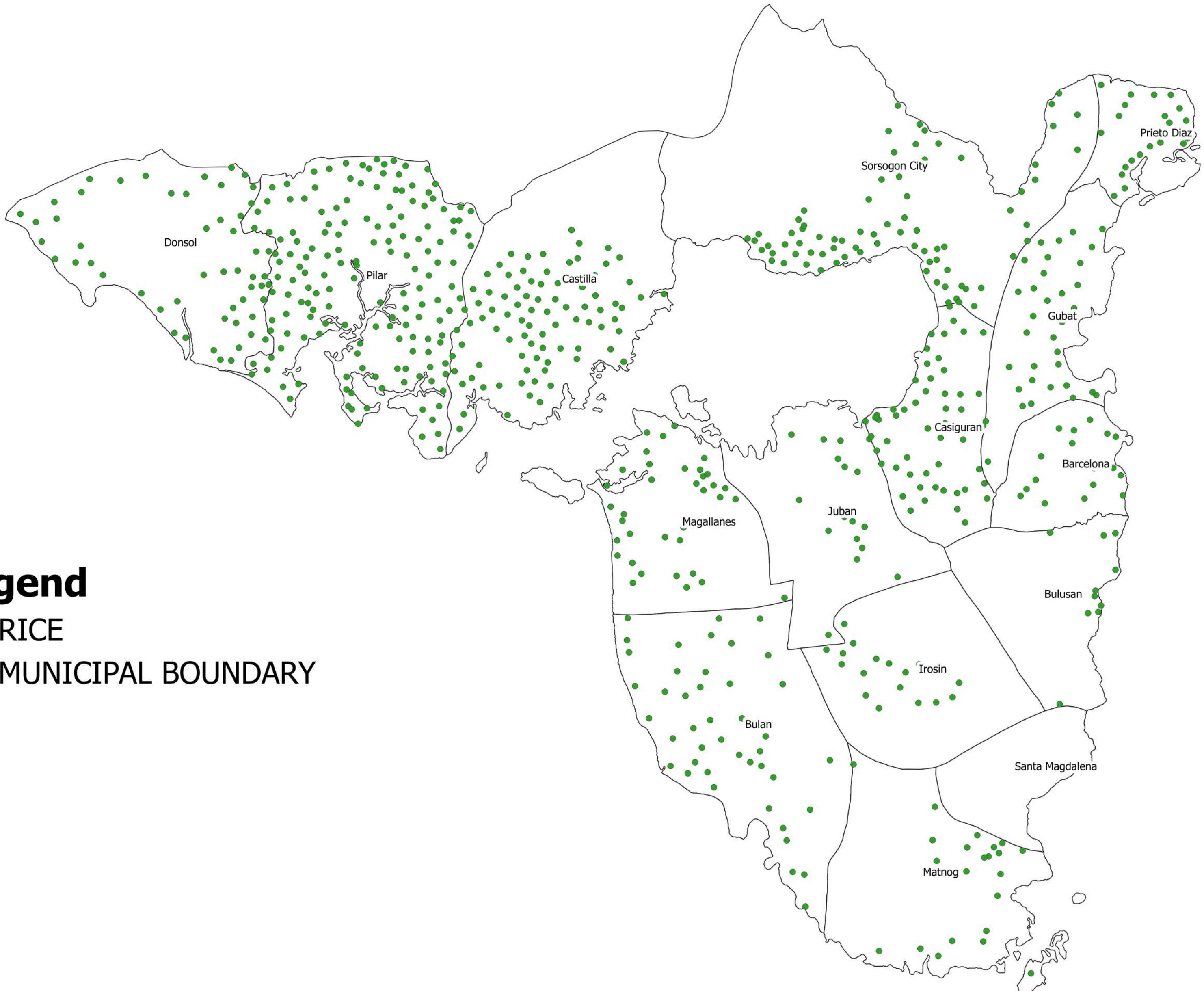


BICOL REGION



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# RICE OCCURRENCE PROVINCE OF SORSOGON



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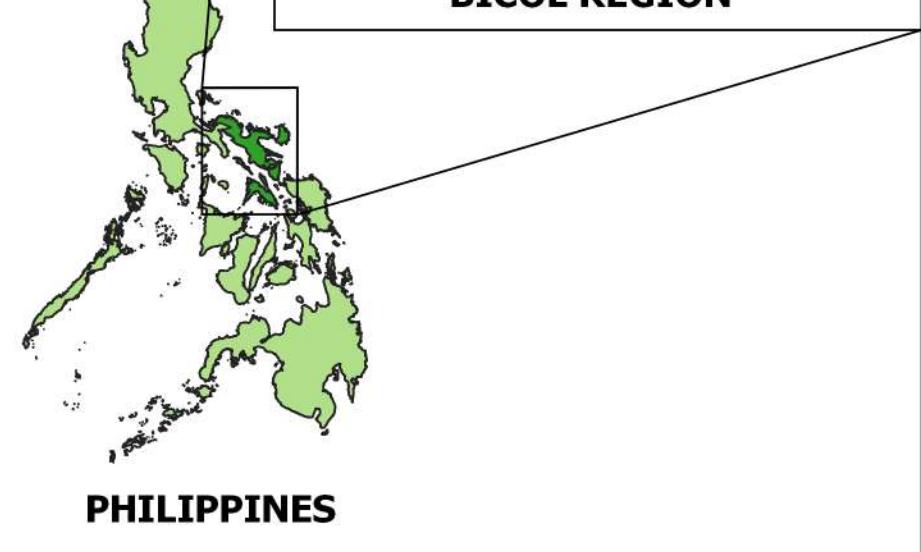
## Climate Risk Vulnerability Assessment (CRVA)



Scale - 1:175000  
CRS - WGS84



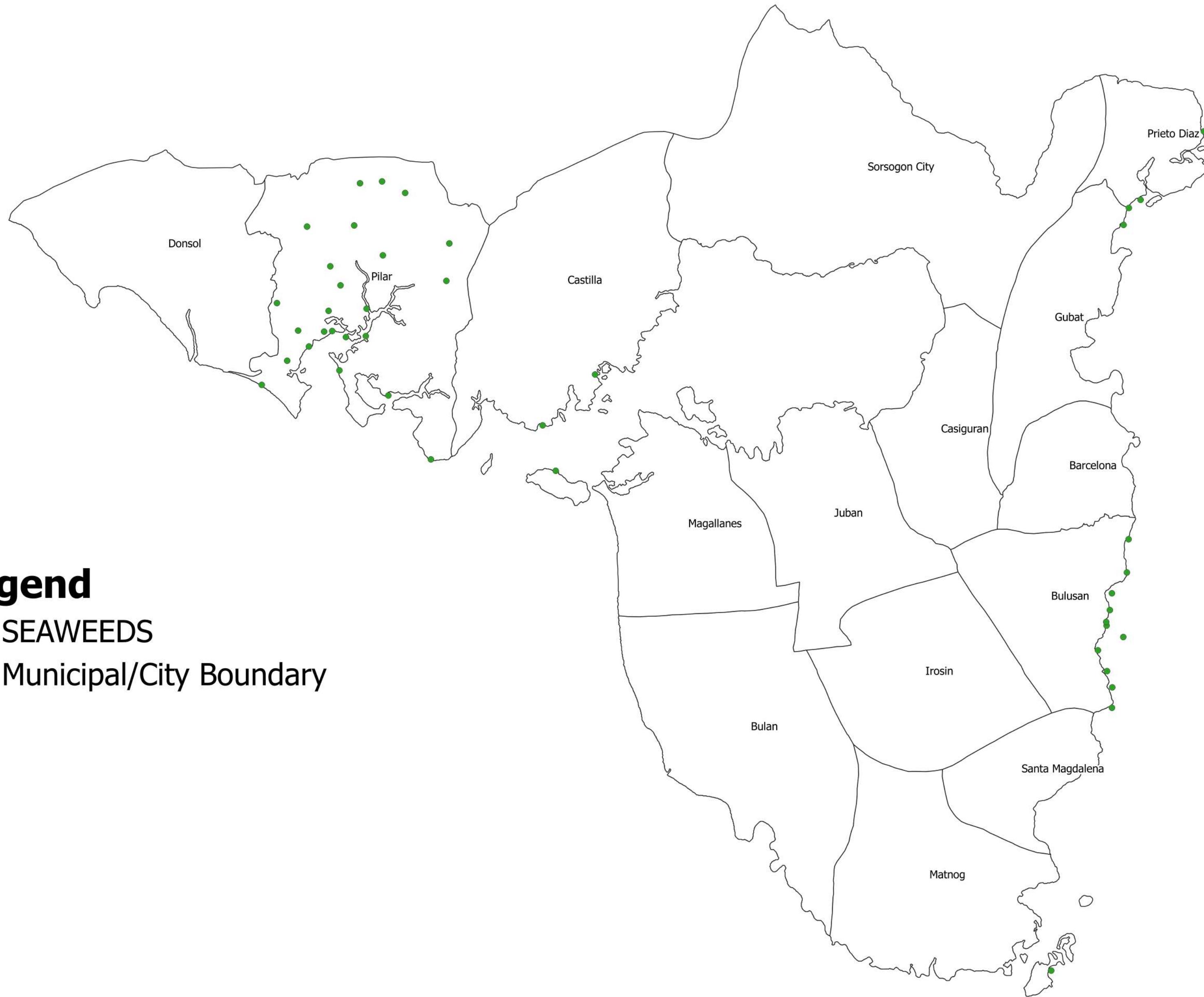
BICOL REGION



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# Seaweeds Occurrence Map

## PROVINCE OF SORSOGON



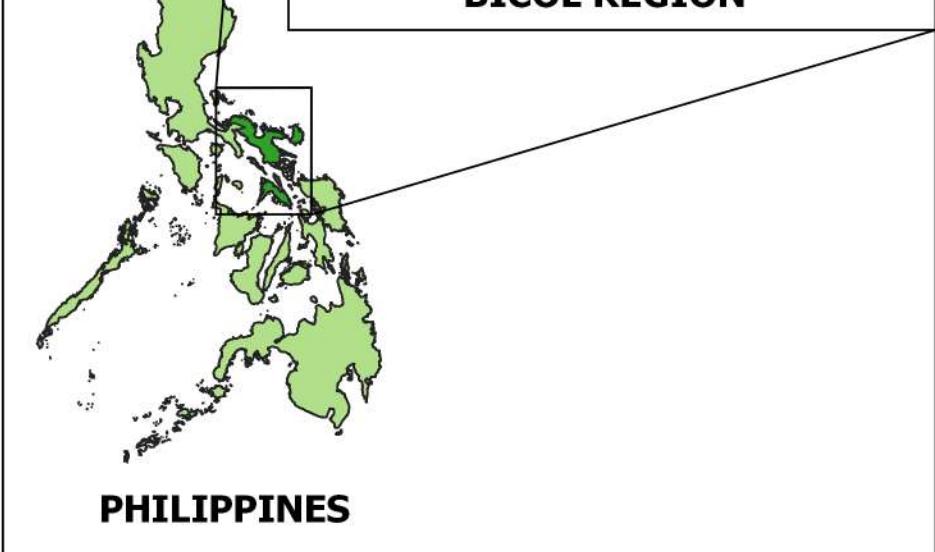
Department of Agriculture, RFO 5  
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**Climate Risk Vulnerability Assessment  
(CRVA)**

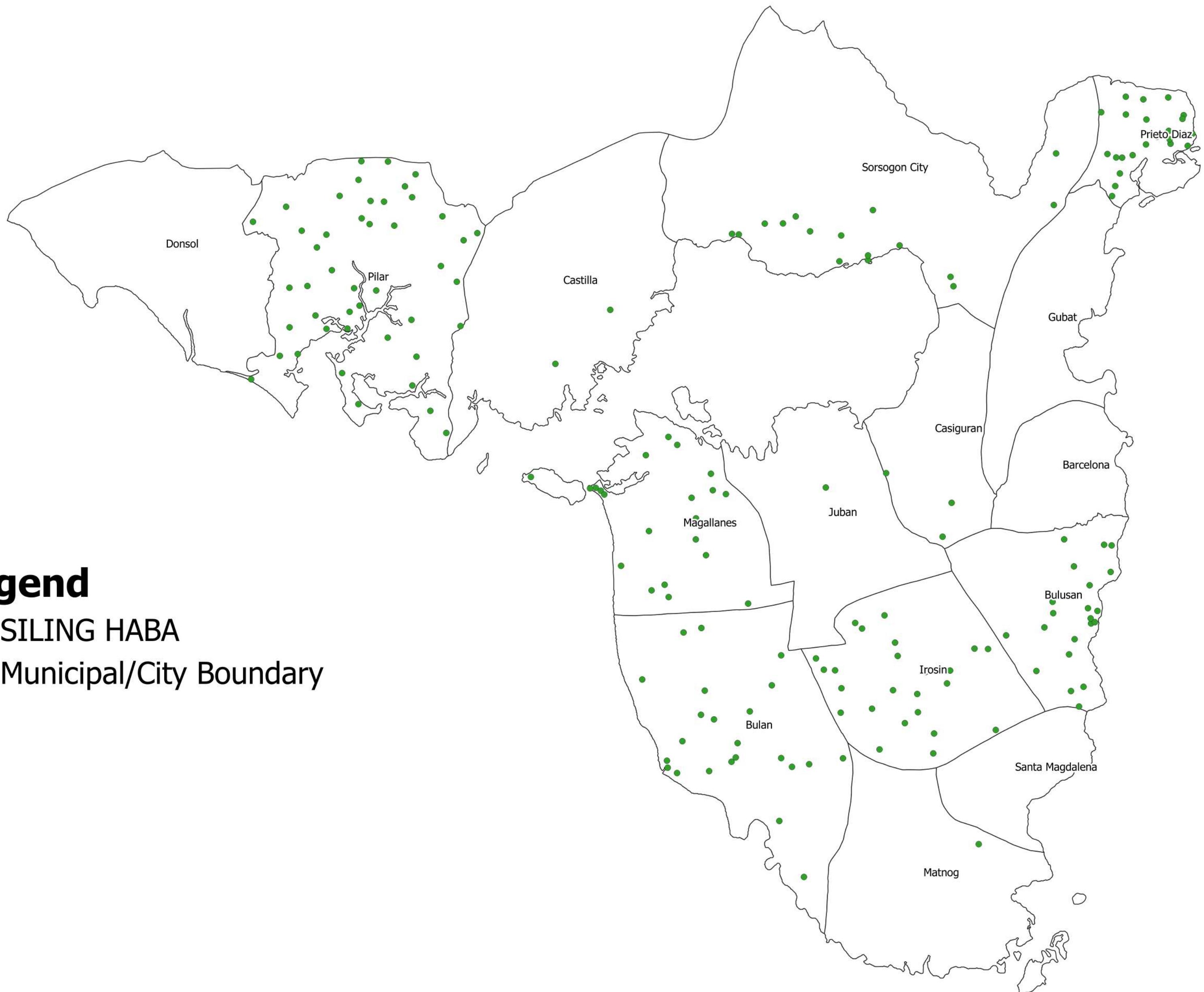


Scale - 1:175000  
CRS - WGS84



# Siling Haba Occurrence Map

## PROVINCE OF SORSOGON



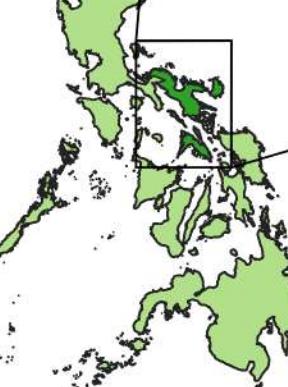
Department of Agriculture, RFO 5  
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**Climate Risk Vulnerability Assessment  
(CRVA)**



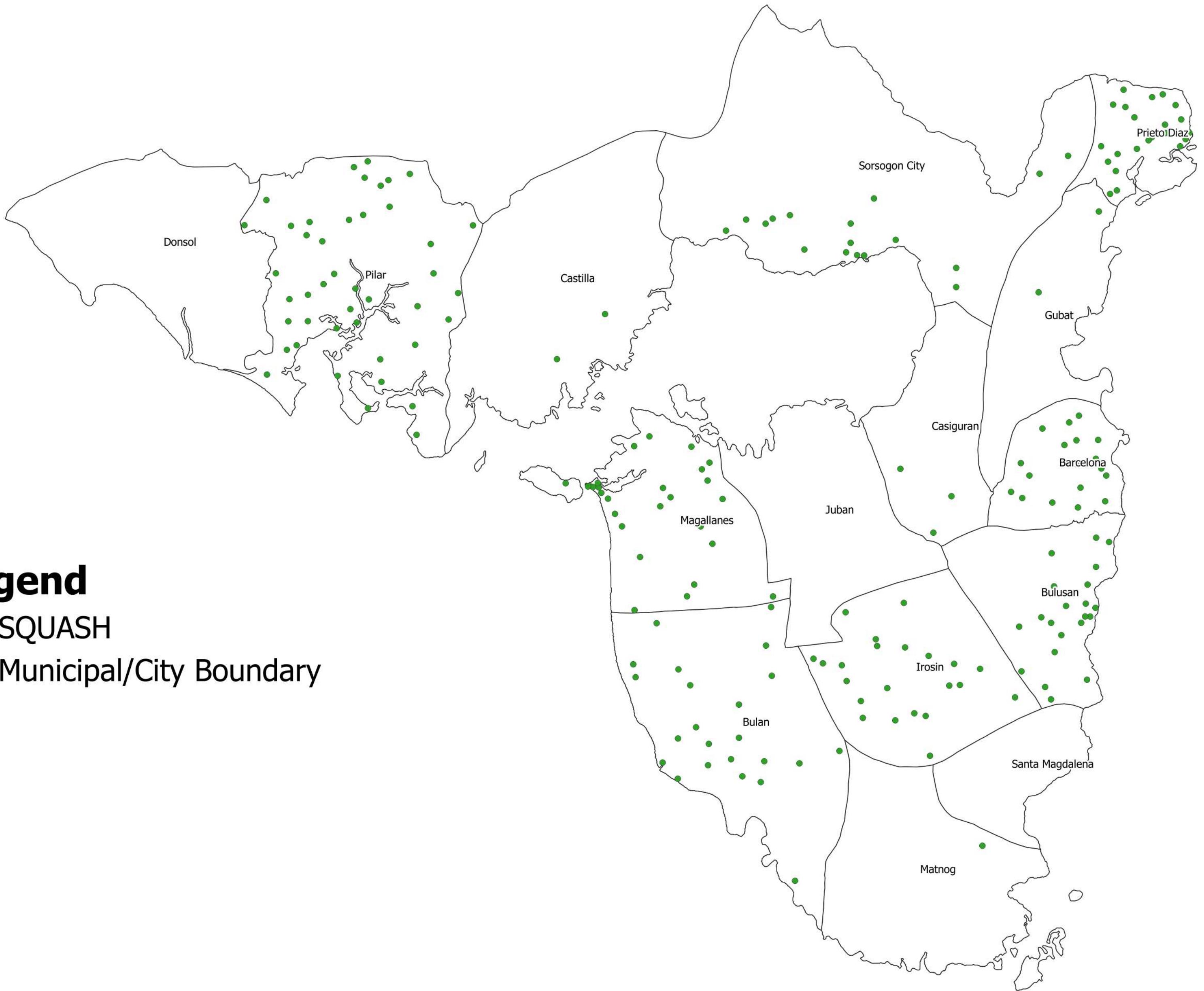
Scale - 1:175000  
CRS - WGS84



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# Squash Occurrence Map

## PROVINCE OF SORSOGON



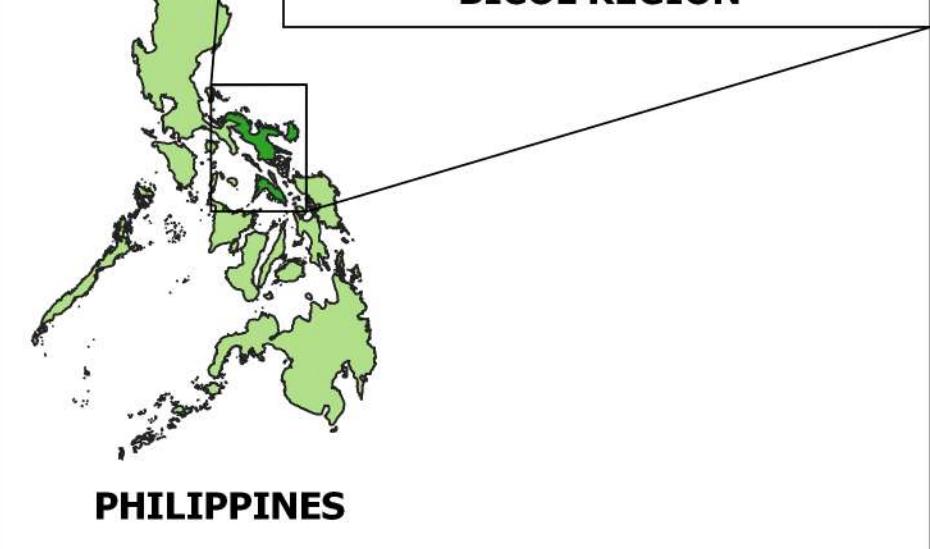
Department of Agriculture, RFO 5  
Adaptation and Mitigation Initiative in Agriculture

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### Climate Risk Vulnerability Assessment (CRVA)

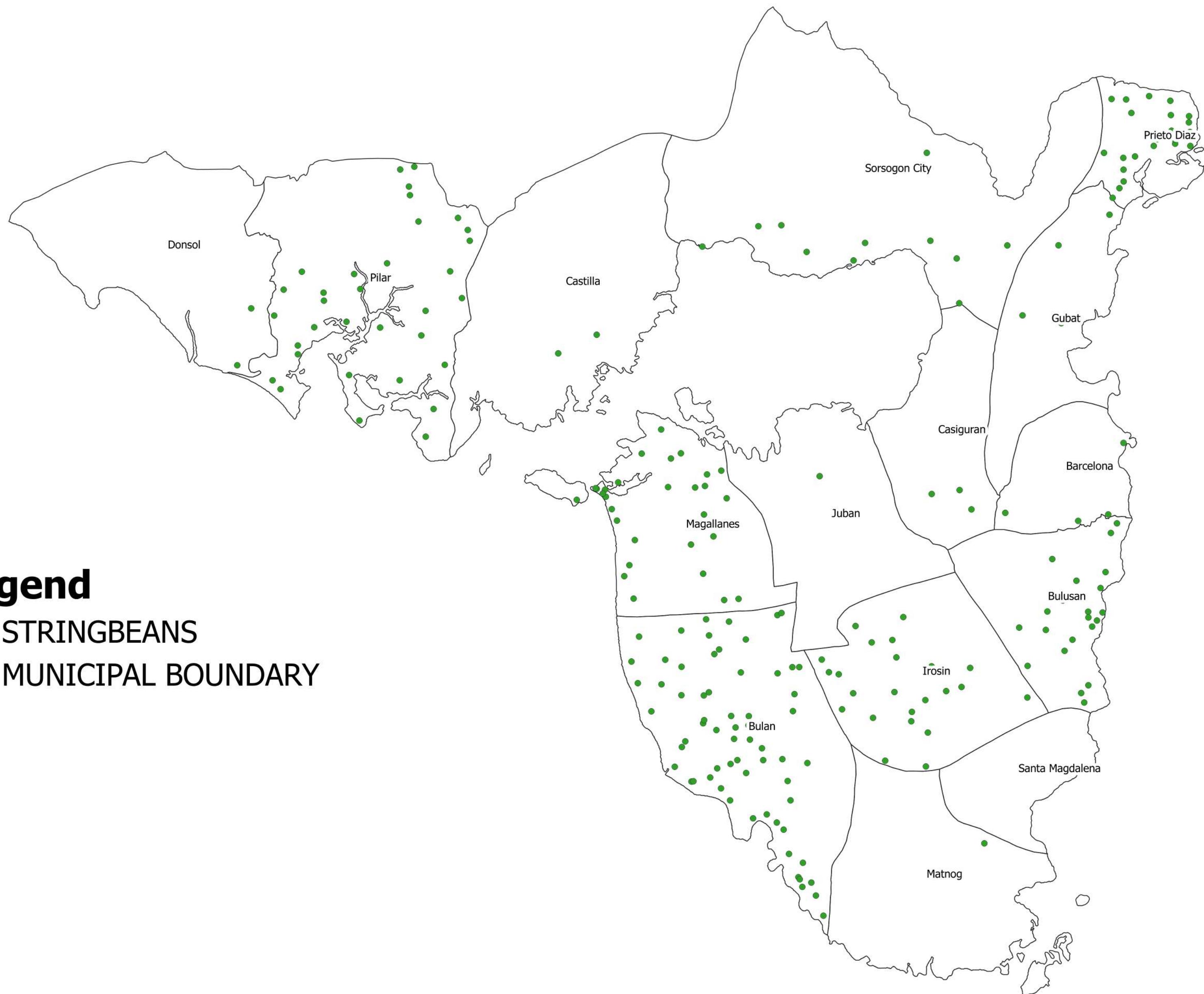


Scale - 1:175000  
CRS - WGS84



# STRINGBEANS OCCURRENCE

## PROVINCE OF SORSOGON



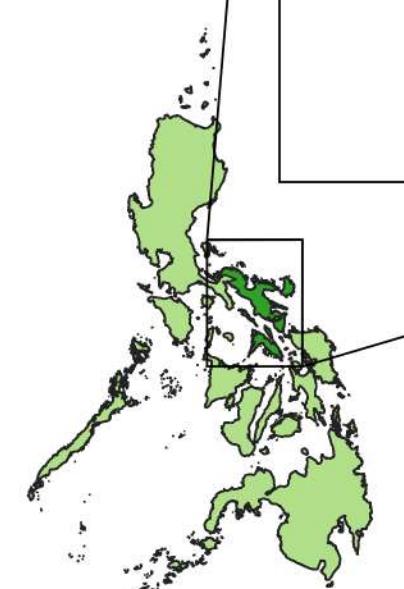
Department of Agriculture, RFO 5  
Adaptation and Mitigation Initiative in Agriculture

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**Climate Risk Vulnerability Assessment  
(CRVA)**



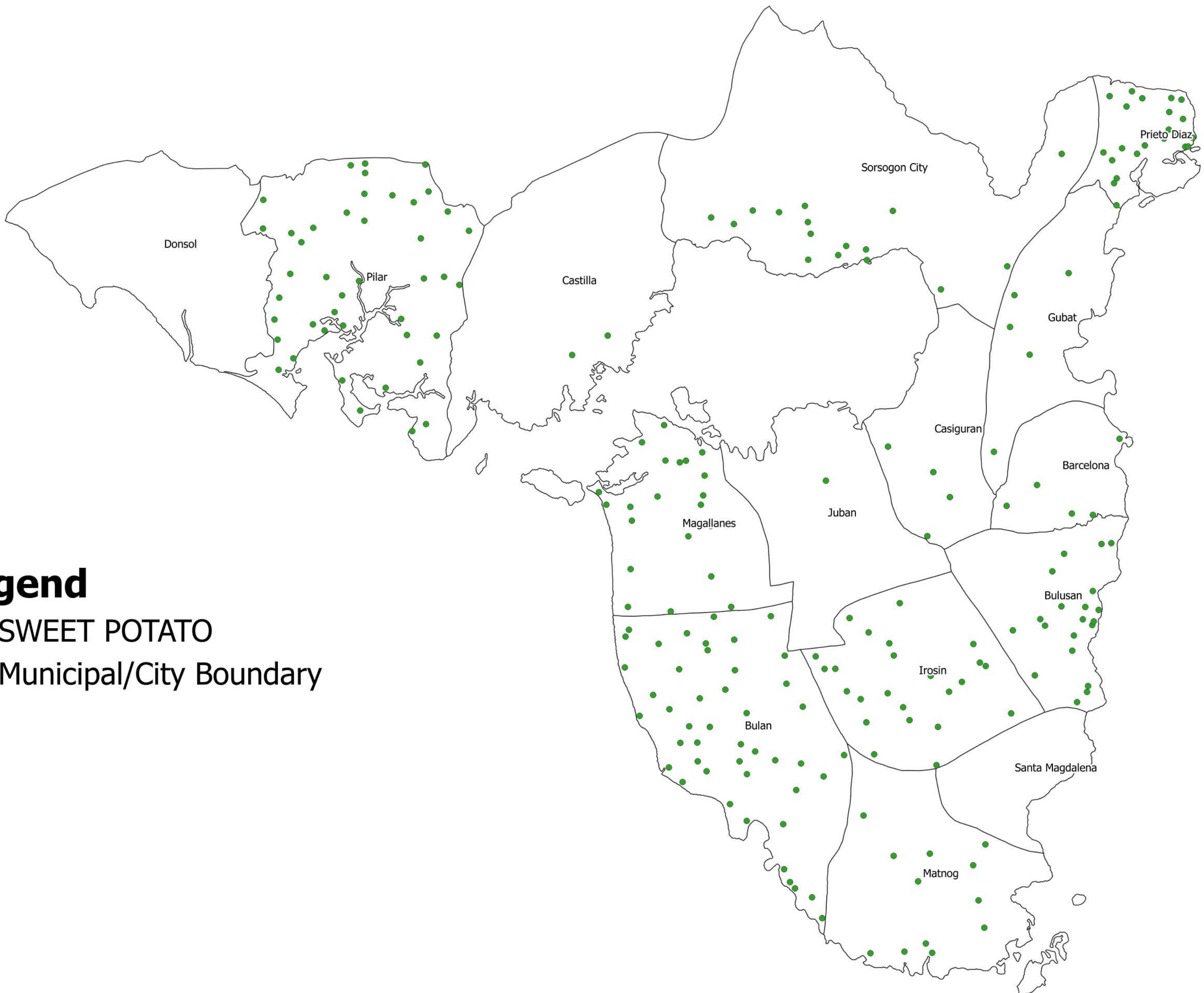
Scale - 1:175000  
CRS - WGS84



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# Sweet Potato Occurrence Map

## PROVINCE OF SORSOGON



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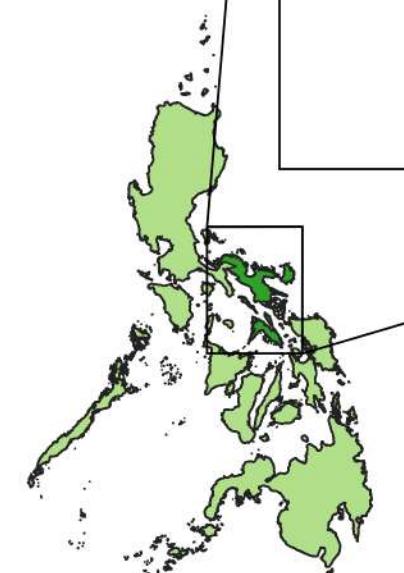
**Climate Risk Vulnerability Assessment  
(CRVA)**



Scale - 1:175000  
CRS - WGS84



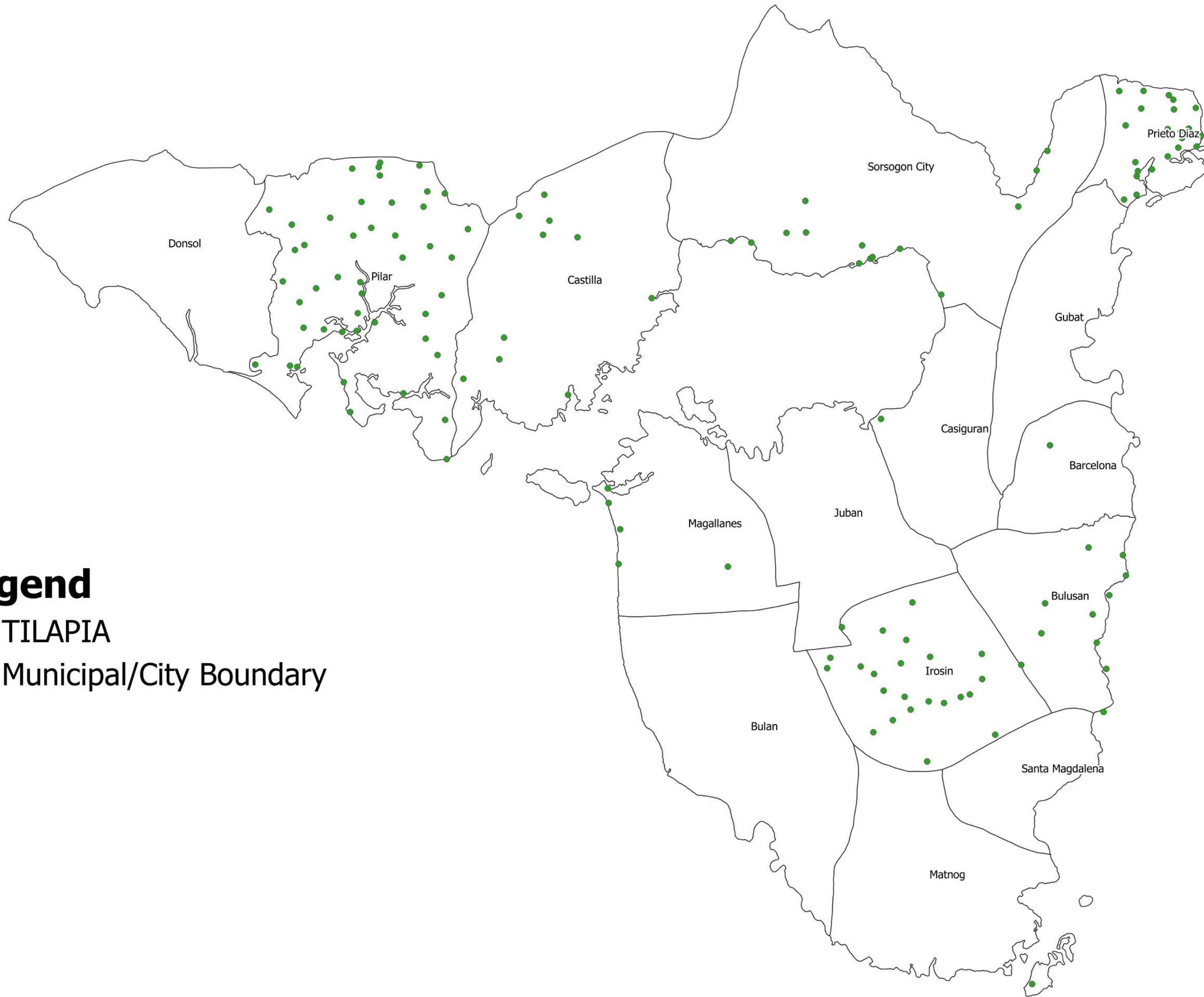
**BICOL REGION**



**PHILIPPINES**

# Tilapia Occurrence Map

## PROVINCE OF SORSOGON



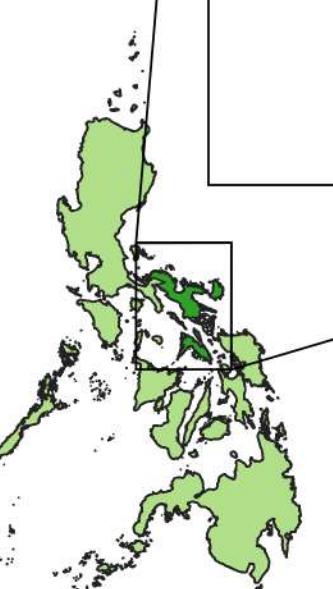
Department of Agriculture, RFO 5  
Adaptation and Mitigation Initiative in Agriculture

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**Climate Risk Vulnerability Assessment  
(CRVA)**



Scale - 1:175000  
CRS - WGS84



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