

Barangay	Area (ha)	
	Broadplain	Riverflood
Bacsay Cataruan Sur	00.00	8.54
Centro 7	13.10	00.00
Centro 8	7.37	00.00
San Antonio	00.00	6.23
Sta. Maria	9.07	00.00
Taggat Sur	10.01	00.00

Legend:


- Road
- Municipal Hall
- Barangay Hall

Total Corn Riverflood Area = 14.77 ha.

Total Corn Broadplain Area = 39.55 ha.

Nitrogen Recommendation Reference

- 100 - 120 Kg/ha.
- 121 - 140 Kg/ha.


CORN NITROGEN MAP
 Municipality of **CLAVERIA**
 Province of Cagayan, Philippines

Prepared by:

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Aarone M. Furugganan	Alister Earl M. Meman	Chinkee A. Agustin
Eleazar Gabriel A. Castillo	Kenneth Godfrey M. De Leon	Crescen Karl M. Espejo

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Date: 06/11/2017
 Map Scale: 1:25,300
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 #2019000004

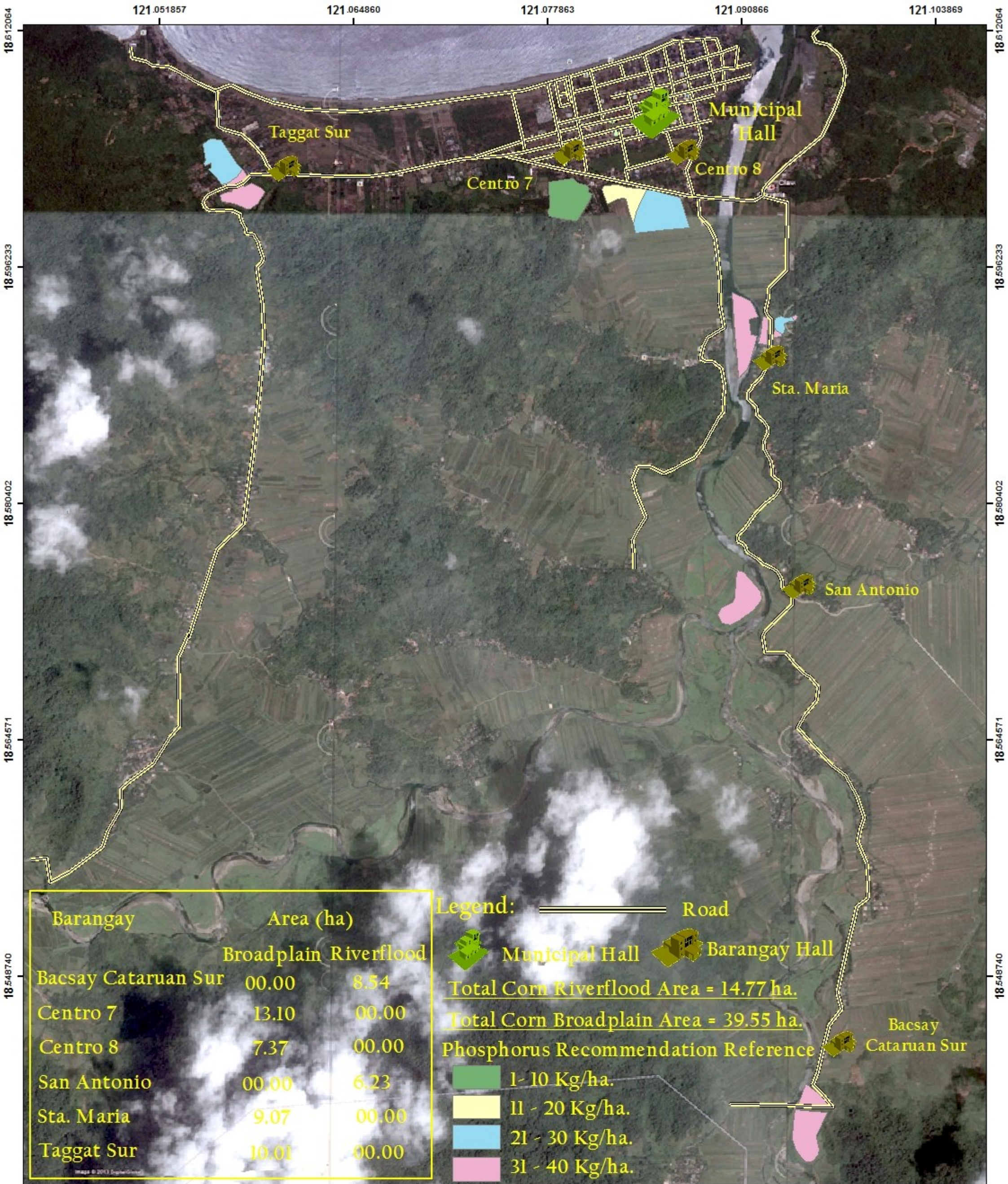
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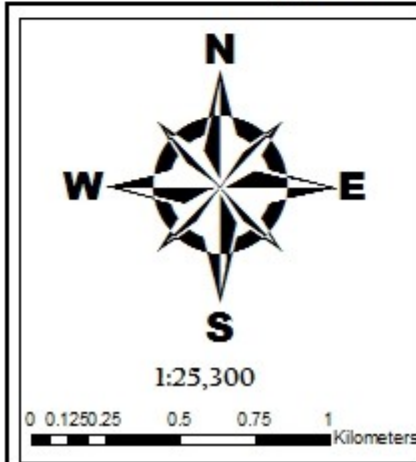
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	Broadplain	Riverflood
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San Antonio	00.00	6.23
Sta. Maria	9.07	00.00
Taggat Sur	10.01	00.00


Legend:

- ==== Road
- Municipal Hall
- Barangay Hall
- Total Corn Riverflood Area = 14.77 ha.
- Total Corn Broadplain Area = 39.55 ha.

Phosphorus Recommendation Reference

- 1- 10 Kg/ha.
- 11 - 20 Kg/ha.
- 21 - 30 Kg/ha.
- 31 - 40 Kg/ha.




CORN PHOSPHORUS MAP
 Municipality of CLAVERIA
 Province of Cagayan, Philippines

Prepared by:

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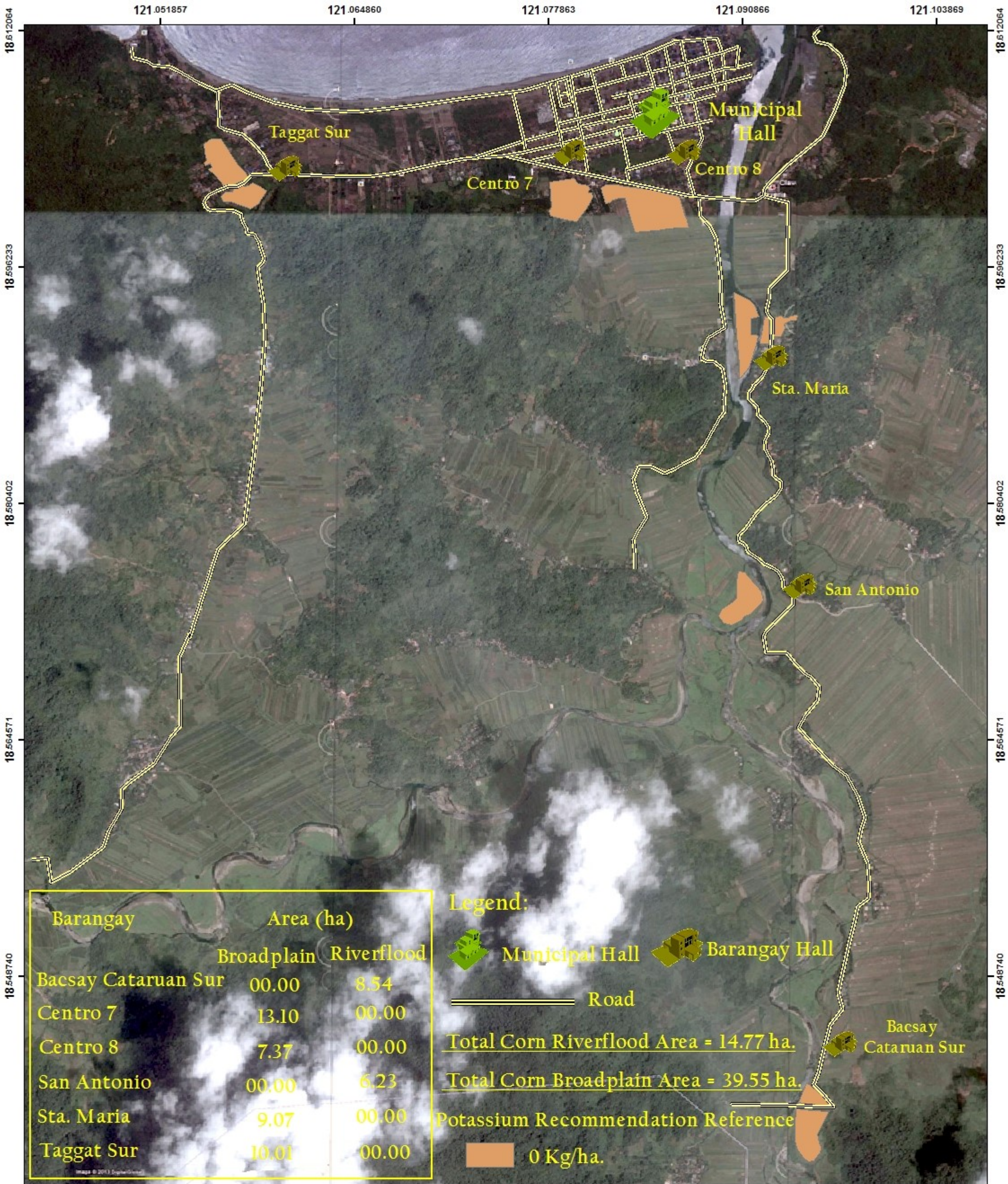
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	Broadplain	Riverflood
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Centro 7	13.10	00.00
Centro 8	7.37	00.00
San Antonio	00.00	6.23
Sta. Maria	9.07	00.00
Taggat Sur	10.01	00.00

Legend:

Municipal Hall Barangay Hall


Road

Total Corn Riverflood Area = 14.77 ha.

Total Corn Broadplain Area = 39.55 ha.

Potassium Recommendation Reference

0 Kg/ha.


CORN POTASSIUM MAP
 Municipality of CLAVERIA
 Province of Cagayan, Philippines

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Date: 06/11/2017
 Map Scale: 1:25,300
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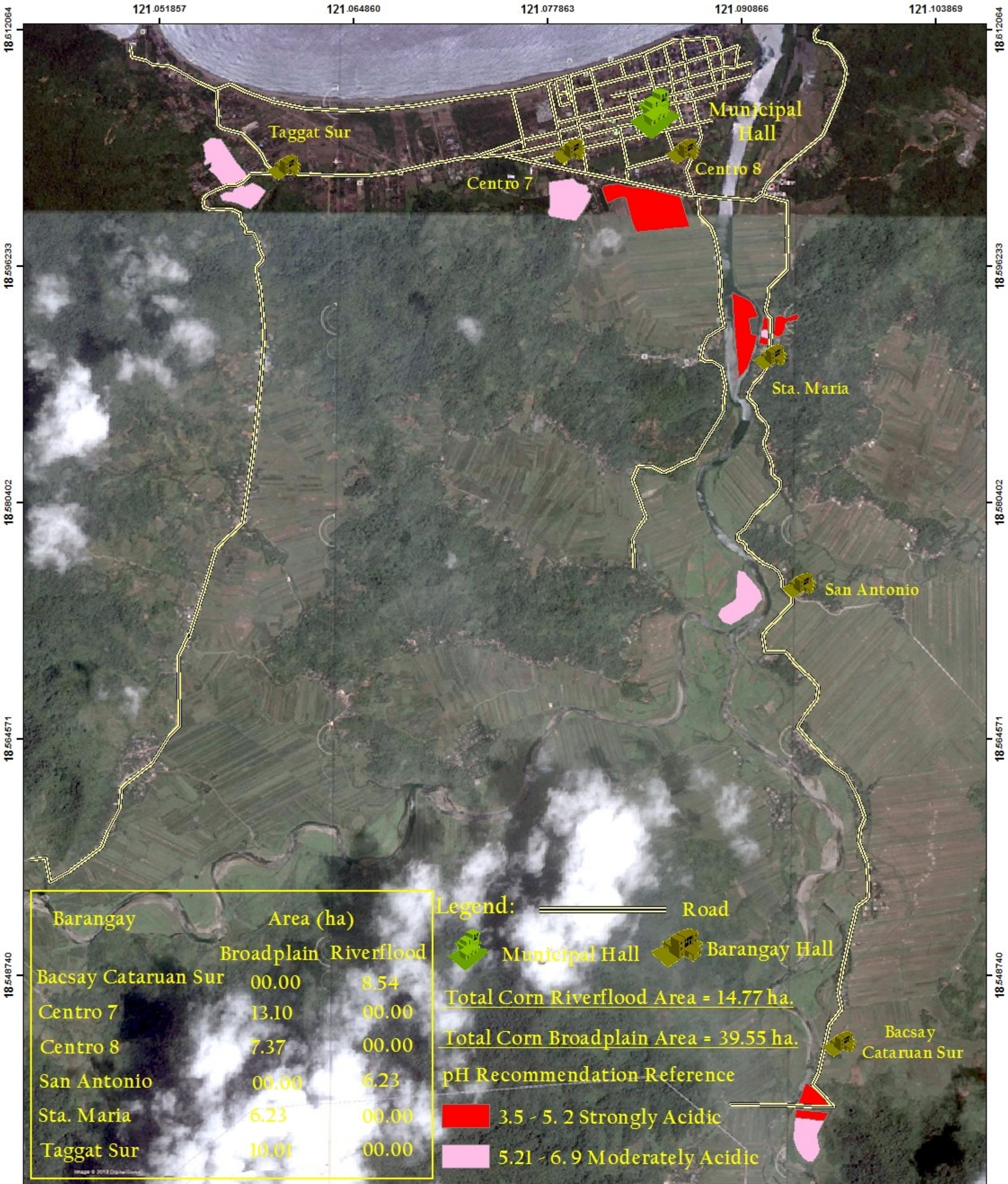
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	Broadplain	Riverflood
Bacsay Cataruan Sur	00.00	8.54
Centro 7	13.10	00.00
Centro 8	7.37	00.00
San Antonio	00.00	6.23
Sta. Maria	6.23	00.00
Taggat Sur	10.01	00.00

Legend:

- Road
- Municipal Hall
- Barangay Hall

Total Corn Riverflood Area = 14.77 ha.

Total Corn Broadplain Area = 39.55 ha.

pH Recommendation Reference

- 3.5 - 5.2 Strongly Acidic
- 5.21 - 6.9 Moderately Acidic



CORN pH MAP

Municipality of CLAVERIA
Province of Cagayan, Philippines

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This pH Map was prepared under the leadership and supervision of the Department of Agriculture Regional Field Office in the Regional Agricultural Engineering Group and the Local Government Unit, CY 2017.

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