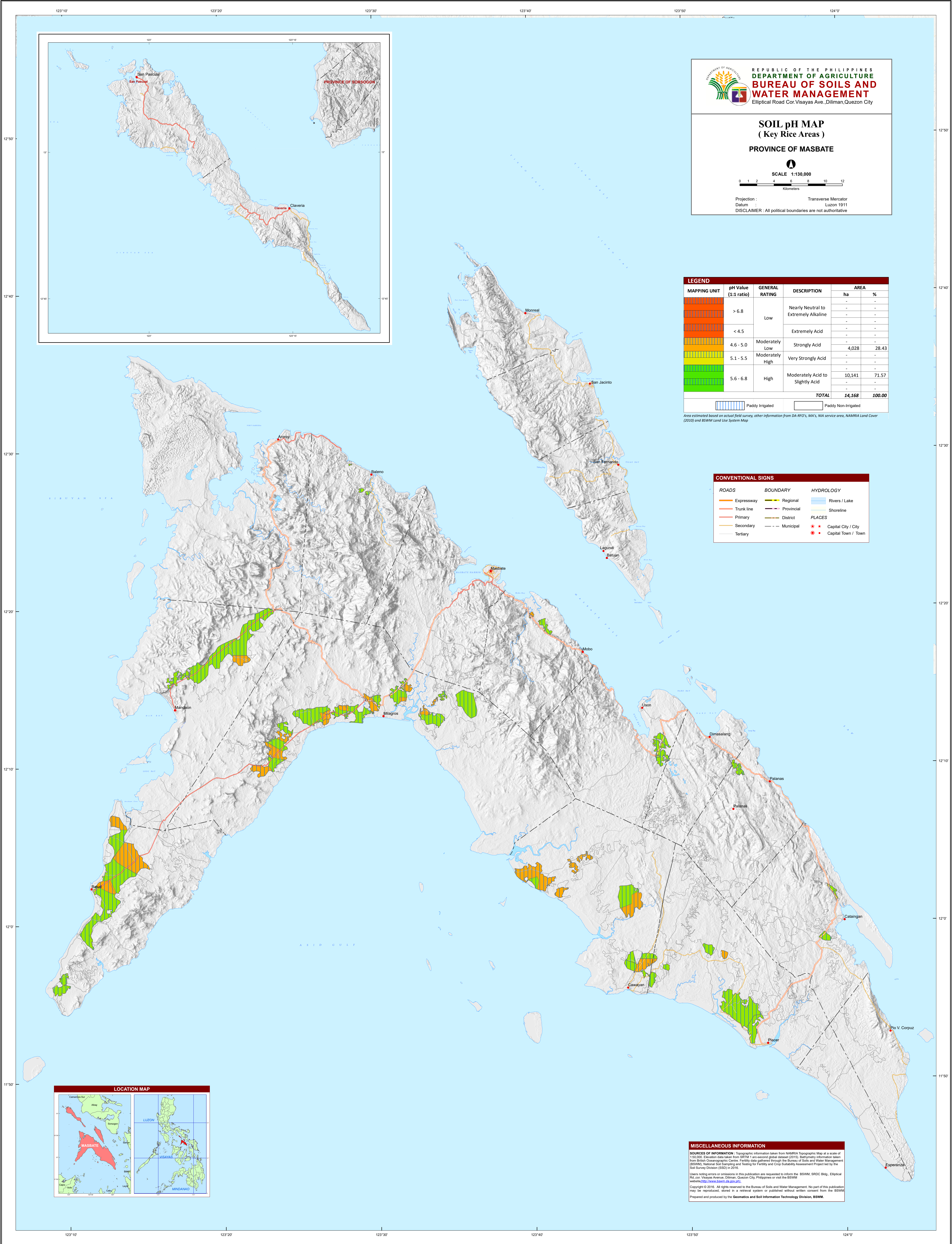






REPUBLIC OF THE PHILIPPINES

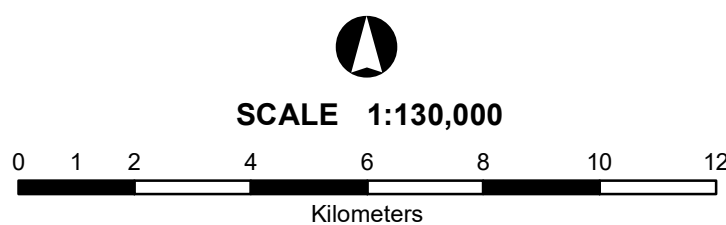
DEPARTMENT OF AGRICULTURE

BUREAU OF SOILS AND WATER MANAGEMENT

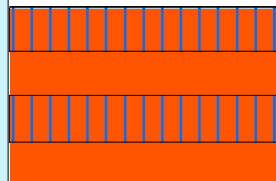
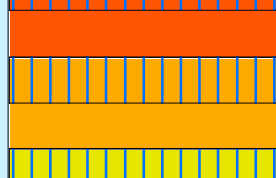
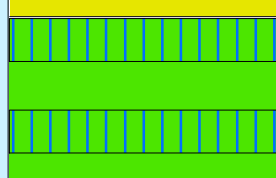
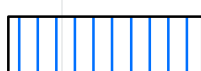
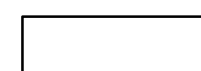
Elliptical Road Cor Visayas Ave., Dilliman, Quezon City

SOIL pH MAP
(Key Rice Areas)

PROVINCE OF MASBATE

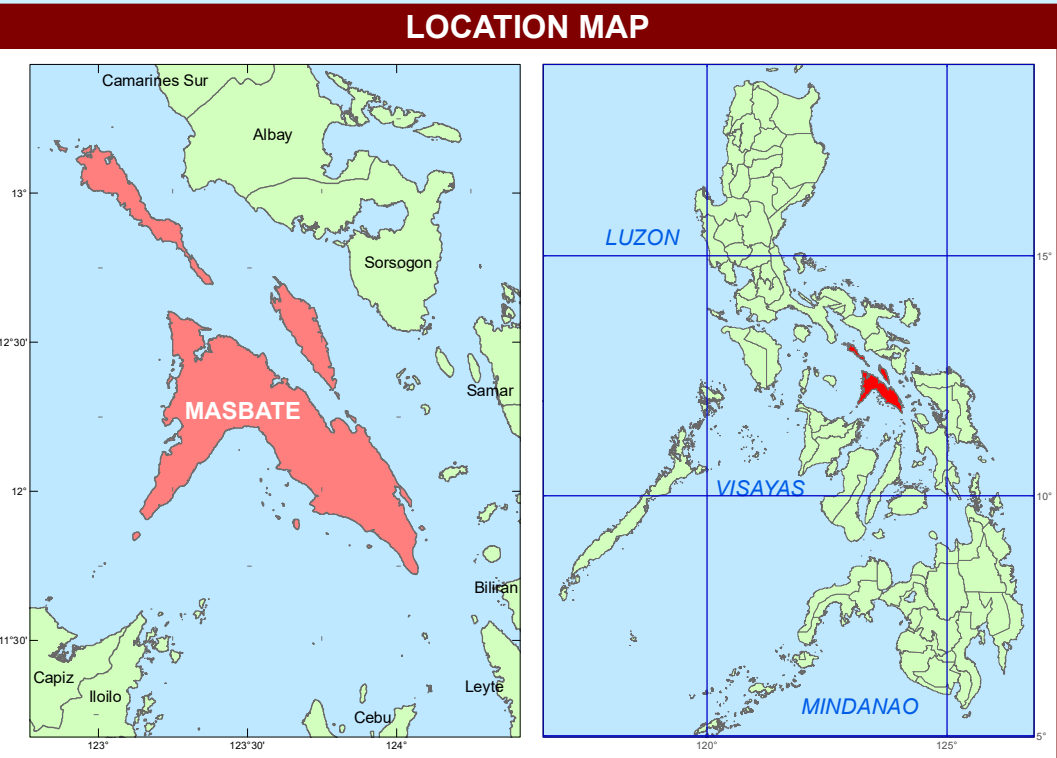


Projection : Transverse Mercator
Datum : Luzon 1911
DISCLAIMER : All political boundaries are not authoritative

LEGEND					
MAPPING UNIT	pH Value (1:1 ratio)	GENERAL RATING	DESCRIPTION	AREA	
				ha	%
	> 6.8	Low	Nearly Neutral to Extremely Alkaline	-	-
			-	-	
			-	-	
	< 4.5	Moderately Low	Extremely Acid	-	-
			-	-	
			-	-	
	4.6 - 5.0	Moderately High	Strongly Acid	4,028	28.43
			-	-	
			-	-	
	5.1 - 5.5	High	Very Strongly Acid	-	-
			-	-	
			-	-	
	5.6 - 6.8	Moderately Acid to Slightly Acid	-	10,141	71.57
			-	-	-
			-	-	-
			TOTAL		
 Paddy Irrigated		 Paddy Non-Irrigated			

Area estimated based on actual field survey; other information from DA-RFO's, MA's, NIA service area, NAMRIA Land Cover (2010) and BSWM Land Use System Map

CONVENTIONAL SIGNS		
ROADS	BOUNDARY	HYDROLOGY
 Expressway	 Regional	 Rivers / Lake
 Trunk line	 Provincial	 Shoreline
 Primary	 District	 PLACES
 Secondary	 Municipal	 Capital City / City
 Tertiary	 Municipal	 Capital Town / Town



MISCELLANEOUS INFORMATION

SOURCES OF INFORMATION : Topographic information taken from NAMRIA Topographic Map at a scale of 1:50,000; Elevation data taken from SRTM 1 arc-second global dataset (2015); Bathymetry information taken from British Oceanographic Centre; Fertility data gathered through the Bureau of Soils and Water Management (BSWM), National Soil Sampling and Testing for Fertility and Crop Sustainability Assessment Project led by the Soil Survey Division (SSD) in 2016.

Users noting errors or omissions in this publication are requested to inform the BSWM, SRDC Bldg., Elliptical Rd. cor Visayas Avenue, Dilliman, Quezon City, Philippines or visit the BSWM website (<http://www.bswm.da.gov.ph>).

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Prepared and produced by the Geomatics and Soil Information Technology Division, BSWM.