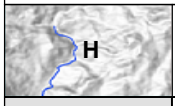














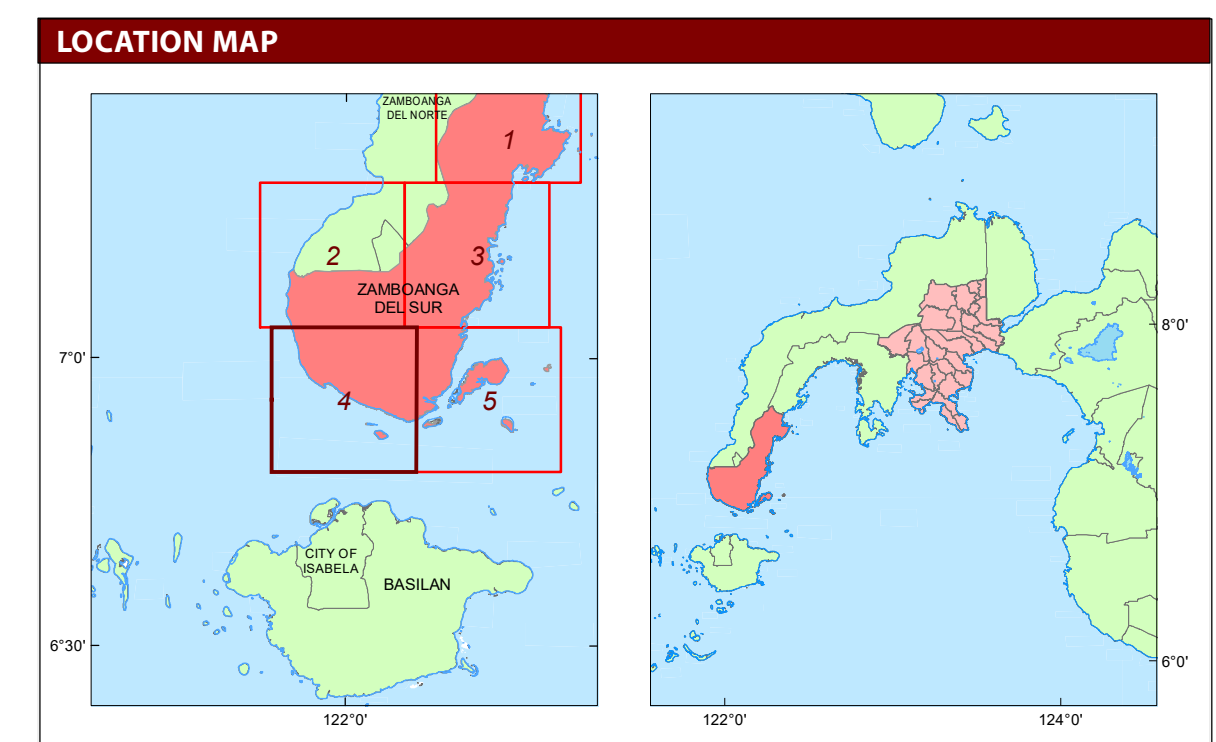



LEGEND			
MAPPING SYMBOL	DESCRIPTION	AREA	
		(Ha)	(%)
<b>PRIME AGRICULTURAL LANDS</b>			
<b>A</b>	All irrigated lands/areas	1,969.35	4.84
<b>B</b>	All irrigable lands already covered by irrigation projects with firm funding commitments	0	0
<b>C</b>	All alluvial plain lands highly suitable for agriculture, not irrigated	7,039.60	17.34
<b>D</b>	Agro-industrial croplands or lands presently planted to industrial crops that support the viability of existing agricultural infrastructure and agro-based enterprises	25,497.28	62.72
<b>E</b>	Highlands or areas located at an elevation of five hundred (500) meters or above highly suitable for growing semi-temperate and high value crops	426.41	1.04
<b>FRAGILE AGRICULTURAL LANDS</b>			
<b>F</b>	All agricultural lands that are ecologically fragile, the conversion of which will result in serious environmental degradation that will affect mangrove areas and fish sanctuaries	297.41	0.73
<b>G</b>	All fishery areas as defined pursuant to Fisheries Code of 1998	5,420.99	13.33
<b>MISCELLANEOUS LAND TYPES (Not Relevant for Agriculture)</b>			
 <b>H</b>	Forest/Watershed areas (critical watersheds including mangroves)	--	--
<b>Bu</b>	Built-up Areas (urban land, airport, roads and bridges)	--	--
<b>Others</b>	Quarry, mine pit, barren land, rock land, river wash, beach sand, sand dunes, landfill	--	--
<b>TOTAL</b>		<b>40,651.04</b>	<b>100</b>

CONVENTIONAL SIGNS

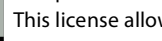
ROADS	BOUNDARY	HYDROLOGY	
			Sea / Shoreline
			Lakes / Rivers
			
		<b>PLACES</b>	
			Capital City / City
			Capital Town / Town



### MISCELLANEOUS INFORMATION



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**SOURCES OF INFORMATION:** Topographic information taken from NAMRIA Topographic Map at 1:50,000 scale. Land Resources Information taken from the Agricultural Land Management and Evaluation Division (ALMED) and Soils Survey Division (SSD). Land Use/Vegetation cover are obtained from the Land Use System (FAG 2015), Philippine Rice Information System (PRISM) (IRRI, 2015) OpenStreetMap (OSM) and Satellite images from Google. The slope and elevation are generated from SRTM 30-meter spatial resolution.

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Collaborating Agencies: Department of Agriculture Regional Field Offices (DA-RFOs) and other concerned Offices  
 Local Government Units (LGUs)