REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF AGRICULTURE
BUREAU OF SOILS AND WATER MANAGEMENT
Elliptical Road Cor. Visayas Ave., Diliman, Quezon City

FERTILIZER GUIDE MAP
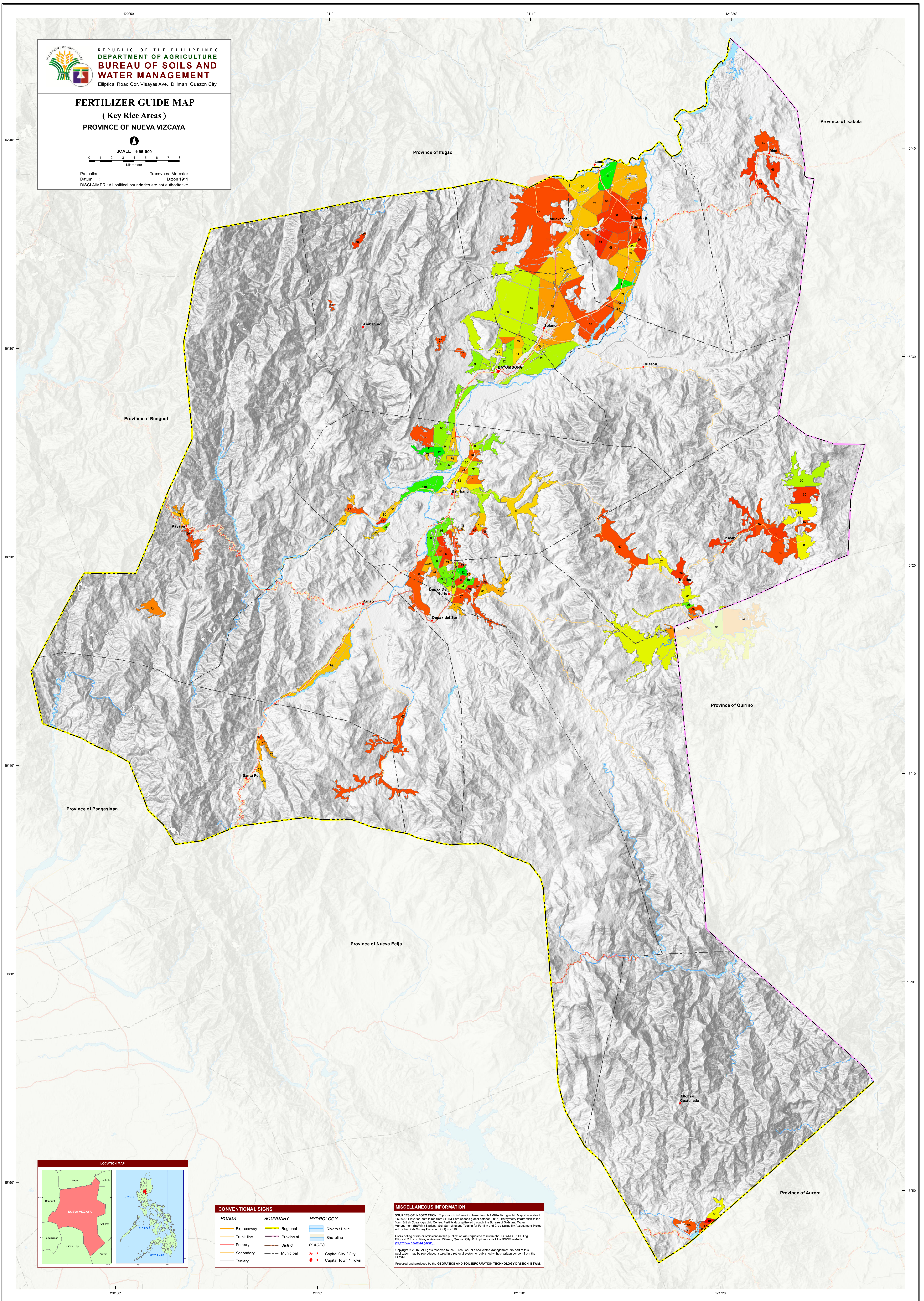(Key Rice Areas)
PROVINCE OF NUEVA VIZCAYA

SCALE 1:95,000

0 1 2 3 4 5 6 7 8
Kilometers

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

Province of Ifugao

Province of Isabela

Lamut

Villaverde

Bagabag

Solano

Ambaguio

BAYOMBONG

Quezon

Province of Benguet

Bambang

Kayapa

Dupax Del Norte

Aritao

Kasibu

Dupax del Sur

Santa Fe

Province of Quirino

Province of Pangasinan

Province of Nueva Ecija

Alfonso Castañeda

Province of Aurora

CONVENTIONAL SIGNS

ROADS
Expressway
Trunk line
Primary
Secondary
Tertiary

BOUNDARY
Regional
Provincial
District
Municipal

HYDROLOGY
Rivers / Lake
Shoreline

PLACES
Capital City / City
Capital Town / Town

Province of Nueva Vizcaya

All options recommended to apply 10-20 bags/ha Organic Fertilizer

Left Table Header

Mapping Symbol	Description	INBRED RICE				HYBRID RICE				AREA	
	TEXTURE-N-P-K	WET SEASON	DRY SEASON	WET SEASON	DRY SEASON					ha	%

Left table rows (Mapping Symbol / Description / TEXTURE-N-P-K / Area)

Symbol	Description	N	P₂O₅	K₂O	ha	%
59	L-ML-L-MH	80 / 60 / 20			43	0.13
63	M-L-L-L	90 / 60 / 60			244	0.73
66	M-L-L-ML	90 / 60 / 40			2,926	8.75
67	M-L-L-MH	90 / 60 / 20			7,688	22.99
68	M-L-L-H	90 / 60 / 7			1,767	5.28
70	M-L-ML-ML	90 / 40 / 40			89	0.27
71	M-L-ML-MH	90 / 40 / 20			145	0.43
73	M-L-MH-L	90 / 20 / 60			242	0.72
74	M-L-MH-ML	90 / 20 / 40			1,347	4.03
75	M-L-MH-MH	90 / 30 / 30			1,352	4.04
76	M-L-MH-H	90 / 20 / 7			138	0.41
77	M-L-H-L	90 / 7 / 60			97	0.29
78	M-L-H-ML	90 / 7 / 40			1,476	4.41
79	M-L-H-MH	90 / 7 / 30			2,886	8.63
80	M-L-H-H	90 / 7 / 7			1,313	3.93
81	M-ML-L-L	70 / 60 / 60			89	0.27
82	M-L-ML-ML	70 / 60 / 40			485	1.45

Right Table Header

Mapping Symbol	Description	INBRED RICE				HYBRID RICE				AREA	

Right table rows

Symbol	Description	N	P₂O₅	K₂O	ha	%
83	M-ML-L-MH	70 / 60 / 20			733	2.19
84	M-ML-L-H	70 / 60 / 7			2,386	7.13
86	M-ML-ML-ML	70 / 40 / 40			57	0.17
88	M-ML-ML-H	70 / 40 / 7			1,987	5.94
89	M-ML-MH-L	70 / 20 / 60			663	1.98
90	M-ML-MH-ML	70 / 20 / 40			777	2.32
91	M-ML-MH-MH	70 / 20 / 20			1,604	4.80
92	M-ML-MH-H	70 / 20 / 7			301	0.60
94	M-ML-H-ML	70 / 7 / 40			54	0.16
95	M-ML-H-MH	70 / 7 / 20			935	2.80
96	M-ML-H-H	70 / 7 / 7			81	0.24
98	M-MH-L-ML	50 / 60 / 40			185	0.55
99	M-MH-L-MH	50 / 60 / 20			246	0.74
100	M-MH-L-H	50 / 60 / 7			233	0.70
108	M-MH-MH-H	50 / 20 / 7			50	0.15
110	M-MH-H-ML	50 / 7 / 40			347	1.04
111	M-MH-H-MH	50 / 7 / 20			447	1.34
112	M-MH-H-H	50 / 7 / 7			132	0.39

TOTAL — 33,445 — 100.00

DESCRIPTION

TEXTURE	N	P	K
L - Light	L - Low		
	ML - Moderately Low		
M - Medium to Heavy	MH - Moderately High		
	H - High		

Fertilizer Recommendation Guide for Rice

1st Application – After last harrowing - Basal	(14-14-14)	Complete
2nd Application – 10 - 14 DAT (days after transplanting) - Topdress	(46-0-0)	Urea
3rd Application – 20 - 25 DAT (days after transplanting) - Topdress	(16-20-0)	Ammophos
	(0-18-0)	Solophos
	(0-0-60)	Muriate of Potash