

PALAY PRODUCTION EASTERN VISAYAS Third Quarter 2018

Reference No. IG-201812-0800-47

Date of Release: 7 December 2018

VOLUME OF PRODUCTION



Q3 2017		Q3 2018
126,930	↓ 7.2%	117,792

3.7%

contribution to
the total palay
production in the
country

HARVEST AREA

Q3 2017	35,348
Q3 2018	33,615
	4.9%



(in hectares)

**5TH
LOWEST**

Palay Producer in
the Philippines

YIELD PER HECTARE



(MT/Hectare)

Q3 2017		Q3 2018
3.6	↓ 2.8%	3.5

LEYTE

registers **HIGHEST** palay
production in EV

Leyte **40,721 MT**

Northern Samar **25,428 MT**

Samar **23,837 MT**

Eastern Samar **10,480 MT**

Biliran **9,624 MT**

Southern Leyte **7,702 MT**

TECHNICAL NOTES:

PRODUCTION - refers to the quantity produced, actually harvested during the reference period.

HARVEST AREA - refers to the actual area harvested during the reference period.

YIELD PER HECTARE - total production divided by the total harvest area.

Estimates are generated from the Quarterly Palay and Corn Production Survey (PCPS).

Source: Philippine Statistics Authority