



Department of Agriculture  
SUGAR REGULATORY ADMINISTRATION

**PHILIPPINE SUGAR STATISTICS**

*Crop Year 2013-2014*

LEGAL BASIS OF SRA		EXECUTIVE ORDER NO. 18
NO. OF SUGAR CENTRALS MILLING *		9
TOTAL MILLING CAPACITY	85,000	MT Canes/Day
AVERAGE MILLING CAPACITY	9,444	MT Canes/Day
NO. OF OPERATING SUGAR REFINERIES *		4
AVERAGE REFINING CAPACITY	14,875	LKg Sugar/Day
SUGARCANE AREAS		<u>No. of Hectares</u>
CY 2009-2010		385,662
CY 2010-2011		395,492
CY 2011-2012		422,384
CY 2012-2013		424,132
CY 2013-2014 **		422,059
SUGARCANE MILLED		<u>Metric Tons Cane</u>
CY 2009-2010		19,135,223
CY 2010-2011		26,664,481
CY 2011-2012		23,873,252
CY 2012-2013		24,859,028
CY 2013-2014 *		1,406,433
RAW SUGAR PRODUCTION		<u>Metric Tons Raw Sugar</u>
CY 2009-2010		1,970,785
CY 2010-2011		2,399,116
CY 2011-2012		2,244,131
CY 2012-2013		2,461,838
CY 2013-2014 *		124,493
REFINED SUGAR PRODUCTION		<u>Metric Tons Refined Sugar</u>
CY 2009-2010		984,203
CY 2010-2011		823,827
CY 2011-2012		936,187
CY 2012-2013		1,054,895
CY 2013-2014 *		28,056
DOMESTIC WITHDRAWALS		<u>Metric Tons Raw Sugar</u>
CY 2009-2010		1,943,443
CY 2010-2011		1,716,505
CY 2011-2012		2,029,866
CY 2012-2013		2,184,512
CY 2013-2014 *		137,076
QUOTA TO THE U.S. (Quota Year)	<u>MTCW</u>	<u>Equivalent MTRV</u>
QY 2009-2010	170,958	142,160 + 11,706 + 24,571 = 178,437
QY 2010-2011	203,602	142,160 + 60,000 + 19,650 = 221,810
QY 2011-2012	211,201	220,441
QY 2012-2013	138,827	144,901
CY 2013-2014 *		

EXPORT SHIPMENTS	U.S. (MTCW)	FOB VALUE (U.S. \$)	World Market (MTCW)	FOB VALUE (U.S. \$)
QY 2008-2009	137,343	48,443,462.43	81,789.00	18,971,284.11
QY 2009-2010	170,957	77,485,053.58	21,120.00	5,689,397.90
QY 2010-2011	212,505	141,427,631.41	35,801.93	
QY 2011-2012	200,562		332,083.70	
QY 2012-2013	51,698		141,488.94	66,111,022.71
QY 2013-2014 *				

\* As of Oct. 6, 2013 - Sugar Production Bulletin for CY 2013-2014

\*\* Data based on Pre-preliminary Crop Estimates from RDE (as of Aug. 2013)

Source : Regulation Department

Prepared by: Planning & Policy Department