



**MINES AND GEOSCIENCES BUREAU**  
**REGIONAL OFFICE NO.: 6**  
**ANNUAL NON-METALLIC PRICE MONITOR**  
**YEAR: 2016**

MINERAL/MINERAL PRODUCT	TYPE OF PRODUCT	PROVINCE/CITY	SELLING PRICE
A. Sand and Gravel	G1	<b>Iloilo</b>	250-450/Cu.M.
	G2		
	S1		250-450/Cu.M.
	S2		
	3/4"		350-450/Cu.M.
	3/8"		300-450/Cu.M.
	Washed Sand		300-500/Cu.M.
	Crushed Sand		250-450/Cu.M.
	Boulders		50-150/Cu.M.
	raw SAG		100-300/Cu.M.
	Filling Materials		150-350/Cu.M.
Common Burrow Materials			
A. Sand and Gravel	G1	<b>Negros Occidental</b>	600-700/Cu.M.
	G2		
	S1		650-750/Cu.M.
	S2		
	3/4"		600-750/Cu.M.
	3/8"		650-750/Cu.M.
	Washed Sand		600-750/Cu.M.
	Crushed Sand		650-750/Cu.M.
	Boulders		150-250/Cu.M.
	raw SAG		150-300/Cu.M.
	C. Rock Phosphate		
D. Ordinary Earth			
	Filling Materials		50-300/Cu.M.
	Common Burrow Materials		50-300/Cu.M.
	Landfill		50-300/Cu.M.
A. Sand and Gravel		<b>Guimaras</b>	
	raw SAG		250.00/Cu.M.
B. Limestone	Hydrated Lime		P3, 000-7000/MT
	Agricultural Lime		P3, 000-5000/MT
	Industrial Lime		P5, 500-6500/MT
	raw limestone materials		50-150/Cu.M.
C. Rock Phosphate			50-100/Cu.M.
A. Sand and Gravel		<b>Antique</b>	
	raw SAG		250-300/Cu.M.
A. Sand and Gravel		<b>Aklan</b>	
	raw SAG		250-350/Cu.M.
C. Rock Phosphate			
D. Ordinary Earth			150-350/Cu.M.
A. Sand and Gravel		<b>Capiz</b>	
	raw SAG		250-350/Cu.M.
A. Ordinary Earth		<b>Bacolod City, NOC</b>	
			50-150/Cu.M.