



Republic of the Philippines
Department of Environment & Natural Resources
MINES & GEOSCIENCES BUREAU
Mineral Economics, Information & Publications Division
North Avenue, Diliman, Quezon City

REGIONAL NON-METALLIC PRICE MONITOR
CY 2019

INSTRUCTIONS

1. This form must be accomplished by the MGB Regional Office in duplicate. The original copy should be submitted to MGB Central Office through the Mineral Economics, Information and Publications Division. The duplicate copy should be forwarded to the DENR Central Office through the Statistical Coordination Division.
2. Submit this report one (1) month after the end of each calendar quarter.
3. Please be reminded that although this is a consolidated quarterly report, the content should be disaggregated by month.
4. Use additional sheets if necessary.

DEFINITION OF TERMS:

Non-metallic mineral commodity refers to the standard name of mineral commodity used in production reports such as limestone, sand & gravel, clay, marble, silica etc.

Type of product refers to the specific name or classification of mineral products sold in the market. Example, for sand and gravel -- G-1, G-2, S-1, S-2, 3/8 inch, 3/4 inch; limestones -- agricultural use, industrial use, cement use and construction use

Province/City refers to the name of the province or city where the mineral product is produced. All provinces/cities producing the indicated mineral shall have their respective selling price

Ex-mine price refers to the price of the mineral commodity sold by the producer/contractor/operator at the mine site.

Retail Price refers to the prevailing market price of mineral commodity sold to the end user/consumer, not for resale through a third-party distribution channel, as surveyed the month. Indicate unit used (e.g P80/MT or P120/cu.m)

MINERAL COMMODITY	TYPE OF PRODUCT	PROVINCE/CITY	SELLING PRICE (In Peso)	REMARKS
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MINERAL COMMODITY	TYPE OF PRODUCT	PROVINCE	Unit	Ex-Mine Price	Retail Price	REMARKS
		<u>Cebu Province</u>				
1. Basalt	Crushed Aggregates		cu.m.	400.00 - 490.00	550.00 - 950.00	
2. Clay	For Cement		mt	100.00 - 140.00	200.00 - 300.00	
3. Diorite	Filling Material		cu.m.	100.00 - 150.00	200.00 - 300.00	
4 Dolomite	Industrial Use		mt	100.00 - 125.00	200.00 - 600.00	
5. Greywacke	For Cement		mt	100.00 - 200.00	250.00 - 600.00	
6. Limestone	Aggregates		mt	300.00 - 345.00	500.00 - 800.00	
7. Limestone	For Cement		mt	45.00 - 170.00	150.00 - 350.00	
8. Limestone	Construction Materials		cu.m.	80.00 - 200.00	200.00 - 550.00	
9. Limestone	Industrial Use		mt	180.00 - 200.00	200.00 - 500.00	
10. Marblelized Limestone	Blocks		mt		5000.00 - 8,000.00	
11. Marblelized Limestone	Boulders		mt	265.00 - 300.00	300.00 - 500.00	
12. Rock Phosphate			mt		1,800.00	
13. Siliceous Clay			mt	200.00 - 265.00	250.00 - 400.00	
		<u>Bohol Province</u>				
1. Diorite			cu.m.	150.00	200.00	
2. Limestone	Industrial use		mt	52.00	100.00 - 150.00	
	Construction Materials		cu.m.	100 - 165.00	150.00 - 200.00	

		<u>Negros Oriental</u>				
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1. Diorite			cu.m		150.00	
2. Limestone	Construction Materials		mt	100.00	350.00	
3. Siliceous Clay			mt	120.00-130.00		
		<u>Siquijor Province</u>				
Non-Metallic						
1. Limestone	Industrial Use		mt	90.00-100.00	150.00	

