



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

QUARTERLY REGIONAL NON-METALLIC PRICE MONITOR
Reporting Period: Quarter Ending 4th Year 2018

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 a mineral usually having a dull luster, generally light colored, transmits light, usually giving either colorless or light colored streak from which a non-metallic element/component can be extracted/utilized for a profit 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 limestone - 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 from the mine/plant site

Retail price refers to the prevailing market price of mineral commodity sold to the consumer, by the Dealer/Trader/Retailer, as surveyed during the month. Indicate unit used (e.g P80/MT or P120/cu.m.)

MINERAL COMMODITY	TYPE OF PRODUCT	MUNICIPALITY/PROVINCE/CITY	SELLING PRICE		REMARKS
			Ex-Mine Price per cu. m.	Retail Price per cu. m.	
Sand (Industrial)		PROVINCE OF LEYTE			Selling prices are based on the average price set by the different permittees within the Province. A single price was indicated by each permittee regardless if it is from the plan site (ex-price) or to retailers.
	Washed sand		150	150	
	Fine Sand		250	250	
	Coarse Sand		300	300	
	S1		486	486	
	S2		580	580	
Gravel (Industrial)	Gravel (G1)		548	548	
	Gravel (3/4)		575	575	
	Gravel (3/8)		716	716	
	Boulders		283	283	
Filling Materials	Raw Materials		233	233	
	Mixed SAG		300	300	
Aggregates	Base Coarse		575	575	

Note: Indicate under remarks how the selling price was derived

PREPARED BY:

Rogelio P. Napoles, Jr.
ROGELIO P. NAPOLES, JR.
Regional Statistician/Economist

NOTED BY:

Romulo C. Babatugon
ROMULO C. BABATUGON
OIC, Mine Management Division

APPROVED BY:

Esteban C. Martin
ESTEBAN C. MARTIN
OIC, Office of the Regional Director