



MINES AND GEOSCIENCES BUREAU

REGIONAL OFFICE NO.: V

PART 1: SUMMARY OF OPERATING MINES & QUARRIES CY 2017

MINERAL COMMODITY	NUMBER OF PERMIT HOLDERS	REMARKS
METALLICS		
Medium to Large Scale		
Chromite		
Copper with Gold & Silver		
Gold		
Gold with silver	2	MASBATE MPSA: 1 FRC/PGPRC (producing); CAM NORTE MPSA: 1JOHSON (not producing)
Nickel		
Nickel Concentrate		
Zinc		
Sub-total	2	
Small Scale		
Chromite		
Gold		
Iron Ore	1	CAM NORTE MPSA:1 Investwell (not producing)
Manganese		
Magnetite		
Others (Please specify the commodity)		
Sub-total	1	
TOTAL METALLICS	3	
NON-METALLICS		
Aggregates (Base Course, Blasted Rocks, Ballastro, Crushed Rock, Rock Materials, Banda-banda, Volcanic Rock, Tuff, Adobe)	8	ALBAY(LGU): 6=CSAG; 1=ISAG;1=Gratuitous Total=8
Basalt		-
Boulder	71	ALBAY(LGU): 11=communal; 52=CSAG; 1=Gratuitous; 7=ISAG ; Total=71
Andesite		
Asbestos		
Clay (Black Clay, Red Clay, White Clay)	2	CAM NORTE (LGU) 2=QP
Ball Clay		
Bentonite	1	ALBAY(LGU) 1=QP
Kaolin Clay		
Clinker		
Cinder (Black Cinder, Red Cinder)		
Decorative Stones (Flatstone, Mactan Stone, Ara-al Stone)		
Pebbles		
Serpentine		
Diorite		
Dolomite		
Filling Materials (Selected Borrow, Waste Materials, Earthfill, Escombros, Mountain Soil, Ordinary Earth, Soil, Rubble)	68	ALBAY(LGU):5=communal; 34=CSAG; 1=Gratuitous; 5=ISAG; TOTAL ALBAY=45; CAM SUR(LGU): 1= QP; MASBATE(LGU): 1=Gratuitous; 20=QP; total=21 SOR(LGU): 1=QP
Feldspar		
Guano		
Rock Phosphate		
Diatomaceous Earth		
Gypsum		
Limestone		
Limestone for Cement	6	ALBAY (LGU): 5=QP; ALBAY (MPSA IRDC)=1
Limestone for Construction Materials		
Limestone for Agricultural Use		
Limestone for Industrial Use		
Buguities Shells		
Lime		
Hydrated Lime		
Slaked Lime		
Quicklime		
Magnesite		
Marble		
Marbleized Limestone		
Mica		
Perlite	2	ALBAY MPSA(UBS)=1; CS MPSA(OROPHIL)=1
Pumice	4	SOR (LGU): 4=QP
Pyrite		
Salt		
Sandstone (Calcereous Limestone)		
Graywacke		


MINERAL COMMODITY	NUMBER OF PERMIT HOLDERS	REMARKS
Sand and gravel (Rivermiix)	237	1. ALBAY LGU: 14=Communal; 55=CSAG; 12=ISAG; Total Albay = 81; 2. CN LGU: 35=CSAG; 1=QP; total 36 3. CS LGU: 2=QP; 4. SOR LGU: 12=CSAG; 1=ISAG; 1=QP; total=14; 5. CAT LGU: 25=CSAG; 6. MASBATE LGU: 79=CSAG
Sand (White sand)	18	Sand only (Regular) for Albay LGU: 5=Communal; 10=CSAG; 2=Gratuitous; 1=ISAG; Total=18
Gravel	5	ALBAY LGU: 5=CSAG;
Schist (Phyllite Schist)		
Shale	1	ALBAY MPSA (IRDC)= 1
Silica (Weathered Silicious)		
Silica Clay		
Silica Quartz		
Silica Sand	3	ALBAY(LGU): 2=QP; CN(LGU): 1=QP
Volcanic Rock (Tuff, Adobe)		
Zeolite		
TOTAL NON METALLIC	426	
GRAND TOTAL (METTALIC & NON METALLIC)	429	

Prepared by:


LEA B. ARANCILLO
Economist II / 2-21-18

Approved by:

For and In the Absence of the OIC, Regional Director:


ARLENE E. DAYAO
Chief, Geosciences Division