



**TABLE 2**  
**MINES AND GEOSCIENCES BUREAU**  
**REGIONAL OFFICE NO.: VII**  
**MINERAL PRODUCTION BY PROVINCE; BY MINERAL COMMODITY**  
**PERIOD: CY 2023**

Region / Province Mineral Commodity / Mineral Products	No. of Producers	Unit Used	2023 PRODUCTION	
			Quantity	Value in Pesos
<b>REGION VII- CENTRAL VISAYAS</b>			<b>19,818,755,611.00</b>	
<b>1. BOHOL</b>			<b>879,172,314.00</b>	
Basalt	1	CU.M	3,483	3,331,090.00
Diorite	12	MT	591,581	70,711,841.00
Filling Materials	6	CU.M	17,232	5,169,558.00
Limestone		MT		
Limestone for Boulders		CU.M		
Limestone for Cement Mftr.		MT		
Limestone for Const. Mat'ls	29	CU.M	789,915	238,830,997.00
Limestone for Ind'l Use	1	MT	2,327,968	121,054,336.00
Pebbles		CU.M		
Rubbles		CU.M		
Salt D/		MT		
Sand & Gravel D/	13	CU.M	32,992	20,382,220.00
Silica Sand		MT		
<b>Total Non-Metallics</b>			<b>459,480,042.00</b>	
Processed Limestone **	1	MT	2,750,277	419,692,272.00
<b>Total Processed Non-Metallics</b>			<b>419,692,272.00</b>	
<i>** Sources of these materials are coming from MPSA Permits</i>				
<b>2. CEBU</b>			<b>18,773,252,842.00</b>	
Copper Concentrate		DMT	151,987	14,246,344,532.00
Metal Content	1	MT	38,147	-
Gold		Kgs	830	2,859,785,822.00
Silver		Kgs		
<b>Total Metallics</b>			<b>17,106,130,354.00</b>	
Andesite	2	CU.M	142,432	52,646,008.00
Banlic Silt		CU.M		
Basalt	3	CU.M	478,646	168,839,049.00
Boulders		CU.M		
Clay	1	MT	74,122	6,220,109.00
Coal		MT		
Diorite	4	MT	735,543	182,048,941.00
Dolomite	2	MT	865,865	117,884,929.00
Filling Materials	11	CU.M	519,122	138,061,133.00
Graywacke	1	MT	76,684	15,336,715.00
Limestone Aggregates		CU.M		
Limestone for Cement Mftr.	8	MT	3,474,999	334,584,855.00
Limestone for Const. Mat'ls	14	CU.M	456,591	156,273,307.00
Limestone for Ind'l Use		MT		
Marbleized Limestone	1	CU.M		
Phosphate Rock		MT		

Region / Province Mineral Commodity / Mineral Products	No. of Producers	Unit Used	2023 PRODUCTION	
			Quantity	Value in Pesos
Mactan Stone		MT		
Mine Waste		CU.M		
Rock Phosphate		MT		
Salt <u>D/</u>		MT		
Sand & Gravel <u>D/</u>	12	CU.M	235,061	120,526,826.00
Shale	1	MT	73,445	14,120,782.00
Serpentinized Peridotite	1	MT	102,403	14,214,082.00
Siliceous Clay		MT		
Silica Sand		MT		
Weathered Andesite		MT		
<b>Total Non-Metallics</b>				<b>1,320,756,736.00</b>
Aggregates *	1	CU.M	37,409	22,445,364
Processed Dolomite **	1	MT	663,885	323,920,388.00
<b>Total Processed Non-Metallics</b>				<b>346,365,752.00</b>
* Sources of these materials are coming from Quarry Permits				
** Sources of these materials are coming from MPSA Permits				
<b>3. NEGROS ORIENTAL</b>				<b>164,251,440.00</b>
Basalt		CU.M		
Boulders	37	CU.M	40,511	13,384,800.00
Diorite		MT		
Filling Materials		CU.M		
Flatstone		CU.M		
Guano		MT		
Limestone for Ind'l Use		MT		
Limestone for Agri'l Use		MT		
Limestone for Const. Mat'ls	1	CU.M	668	178,650.00
Salt <u>D/</u>		MT		
Sand & Gravel <u>D/</u>	65	CU.M	281,552	84,026,371.00
Silica Sand	3	MT	347,641	66,661,619.00
Siliceous Clay		MT		
Volcanic Rock		MT		
<b>Total Non-Metallics</b>				<b>164,251,440.00</b>
<b>4. SIKUIJOR</b>				<b>2,079,015.00</b>
Limestone for Const. Mat'ls	4		5,697	2,079,015.00
<b>Total Non-Metallics</b>				<b>2,079,015.00</b>
<b>TOTAL METALLICS</b>				<b>17,106,130,354.00</b>
<b>TOTAL NON METALLICS</b>				<b>1,946,567,233.00</b>
<b>TOTAL PROCESSED NON METALLICS</b>				<b>766,058,024.00</b>