CY 2023 PHYSICAL ACCOMPLISHMENT REPORT Mines and Geosciences Bureau June 30, 2023

				TARGET			ACCON	/PLISHME	NT	
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This	%То	% Annual
								Mo.	Date	Annuai
0000000000000	GENERAL ADMINISTRATION AND SUPPORT									
0000100001000	General Management and Supervision									
1	Administrative	Program Implementation Report (no.)	1	6	12	1	6	100%	100%	50%
2	Financial Management Services	Program Implementation Report (no.)	1	6	12	1	6	100%	100%	50%
00100002000	Human Resource Development									
1	Human Resource Development Service									
	a. Program Monitoring and Evaluation	Program Implementation Report (no.)	1	6	12	1	6	100%	100%	50%
	b. Training and Career Development Program	Learning Events conducted (no.)	2	8	10	2	5	100%	63%	50%
	c. Local Scholarship Program	Scholars monitored and managed (no.)	10	10	10	0	0	0%	0%	0%
	d. Rewards and Recognition Program	Awardees identified (no)	0	0	1	0	0	-	-	0%
00000000000	SUPPORT TO OPERATIONS									
0000100001000	Planning and Policy Formulation									
1	Prepare/review/update/revise/monitor and evaluate Short- Term to Long-Term plans for MRGS programs/projects	Plans prepared (no.)	0	1	3	0	1 6	100%	100%	
2	Formulate, review/revise, develop and implement mineral	Program implemented/monitored (no.) Policies/Guidelines reviewed/endorsed to DENR (no.)	1	5	12		5		100%	
2	policies and guidelines	Policies/Suidelines reviewed/endorsed to DENK (110.)		5	12	4	3	400%	100%	4270
3	Coordinate with National and International Linkages	Linkages with NGAs/LGUs/stakeholders/International Organizations coordinated/participated (no.)	23	36	50	10	91	43%	253%	182%
4	Conduct investigation, provide legal assistance and resolve mine related cases	Quarterly Report on the Hearings attended/Court Appearance (no.)	1	2	4	0	1 3	0% 100%	50% 150%	25% 75%
0000100002000	Mineral Economics, Information and Publication	Investigation assisted (no.)			4	1	3	100%	150%	15%
1	Conduct Awareness and Advocacy on Mineral Resources	IEC conducted/organized/participated (no.)	1	7	12		11	200%	157%	85%
,	and Geosciences Development (MRGD)	Press releases/ conferences/ media interviews conducted (no.)	7	42	13 84				100%	
		Training/workshop/seminar conducted/attended/organized/coordinated	6	16					219%	
2	Concrete Mineral Economics information/Dublish and	Statistics reports generated/ manifered/ !!d-t-d/ \	_	-	40		-	1000/	1000/	E 40/
2	Generate Mineral Economics information/Publish and disseminate IEC materials	Statistics reports generated/ monitored/ validated (no.) Strategic Mineral Information Systems managed/developed/maintained	8	7	13		7 8	100% 100%	100%	
	and the original orig	Information materials generated/published/disseminated (no.)	526	3,087	6,212				101%	
00100003000	Research and Development									
1	Research Studies on Mineral Resources and Geosciences Development (MRGD) Programs	Research/studies conducted (no.)	5	5	8	7	7	140%	140%	88%
000000000000	OPERATIONS	,								
0000000000000 TCOME INDIC		- PROGRAM 1: MINERAL RESOURCES ENFORCEMENT AND REGULAT	ORY PROC	SRAM						
	Percentage increase in the revenues of government from				10%			_	_	0%
	mineral resources development	Page 1 of			1076					0 /0

				TARGET			ACCOM	PLISHME	NT		
,	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This Mo.		% Annual	REMARKS
OUTCOME INDIC	CATOR 2							IVIO.	Date	711111001	
	Percentage of monitored mining permits/contracts complying				75%			_	-	0%	
LITELIT INDICA	with laws, rules and regulations										
UTPUT INDICA	Mining applications (including other mining rights related										
	applications) approved/denied/endorsed within the		428	1,744	3,946	525	2,449	123%	140%	62%	
	prescribed period										
OUTPUT INDICA	Number of mining permits/contracts monitored										
	Number of mining permits/contracts monitored										
10100000000000	Program 1: Mineral Resources Enforcement and Regulatory				1						
	Program										
10100100001000	Mineral Population Conince										
10100100001000	Mineral Regulation Services										
1	Mineral Investment Promotion Program										
	-										
	Issuance of mining permits/contracts (including in areas	Issuance of mining permits/contracts (no.)					0.7	000/	1000/	400/	
	within mineral reservations) and other related permits	a. Agreements/contracts/ permits (EP/ ISAGP/MPP) b. Other mining related permits	414							40% 64%	
		c. Declaration of Mining Project Feasibility (DMPF) acted upon (no.)	0		3,030	3 0			- 142 /0	0%	
		a. 2 state at the state of the					,			3,0	
	Use It or Lose It Policy	Mining Applications with Final Action (no.)	24	61	180	19	70	79%	115%	39%	
	Development of Small-Scale Mining - Assistance to	Inventory of Small-Scale Mining (SSM) Sites and Quarry/Sand and Gravel (SAG) Permit (no.)	11	35	87	10	46	91%	131%	53%	
	Provincial/City Mining Regulatory Board (P/CMRB)/LGUs/Other Stakeholders	Declared Minahang Bayan sites monitored (no.)	11	33	07	10	40	9170	13170	1	Cauyunan Kauyagan Hu Lumad Small Scale Miners
	(i / similar) Education Station Stations	Boolard Williamang Bayan oldo montored (110.)	8	26	52	6	34	75%	131%	65%	Association, Inc.
										2	
										3	8 Minahang Bayan in Barangay Kematu, T'boli, South Cotabato
										4	
											Cotabato
										5	Northern Sagada Barangay Small Scale Mining Associatio
										6	Inc. in Sagada, Mt. Province Milad, Polanco, Zamboanga del Norte
										7	Barangay Government of Gango (MB No. 2018-001-X)
										8	
											2018-002-X)
										9	 Barangay Council of Barangay Dao, San Fernando (MB No 2019-003-X)
										1	Impahanong-Amusig Higaonon Tribal Community
											Organization (IAHTCO) (MB No. 2022-007-X)
										1	Bukidnon Higaonon Tribal Association (BUHITA)-/Guitaan
										1	Area (MB No. 2022-008-X) 12 Barangay Council of Barangay Dao, San Fernando (MB No. 2022-2008-X)
											2018-002-X)
											13 Masagana Small Scale Mining Cooperative in Sarangani
										1	Guinaang Tribe Indigenous People's Cultural
										1	Community(GTIPCC) in Pasil, Kalinga 15 Minahang Bayan Site in Barangay Malaya, Labo, Camarin
	3									Ι.	Norte
											16 Minahang Bayan Bachiler
										1	17 RD 5M Small-Scale Mining Association in the Municipality Boston, Davao Oriental
										1	Boston, Davao Oriental People's Small-Scale Mining Area in the Municipality of
											Tubajon
											19 Minahang Bayan ng Albor
											20 Olivia Catral-Apayao 21 Bulawan Land Owners' Small Scale Mining Association
										2	(BLOSSMA)-Apayao
											22 Manuel T. Canipas-Apayao
											23 Paul A. Delwasen-Apayao
											24 Reynaldo Bugnay-Apayao 25 Roman T. Austudillo-Apayao
			I	I	Ĭ	1			- 1	4	Lo Noman I. Austualio-Apayao

5 .	A D Code / Comment Ashirity Circles	DEDECOMANCE INDICATOR		TARGET			ACCO	MPLISHME		0/	REMARKS
Р	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This	%To Date	% Annual	KEMAKAS
								INIO.	Dute		26 Biasong Small-Scale Miners Cooperative (Pantukan,
											Davao de Oro)
											27 Diat Small-Scale Miners Cooperative (Pantukan, Davao
											Oro)
1										1	28 Boringot Miners Multipurpose Cooperative (Pantukan,
											Davao de Oro) MB of Ag agit SSMining and Multipurpose Cooperative
											Abra
											30 Buenavista, Quezon
											31 San Ricardo, Southern Leyte
											32 Development Community Mining Livelihood Cooperative
											(Banaybanay, Davao Oriental)
											33 Pintatagan Small-Scale Mining Producers Cooperative (Banaybanay, Davao Oriental)
											34 Matigdao Small-Scale Miners and producers Association
											(Lupon, Davao Oriental)
		Potential Minahang Bayan sites assessed (no.)	0	5	15				120%	40%	
		Declared Minahang Bayan (MB) - PDP Target (no.) P/CMRBs maintained/operationalized/reconstituted (no.)	86			-			100%		
		P/CMRB Meetings conducted/ participated (no.)	35								
		, and the same of									
2 M	Mining Industry Development Program										
	Monitoring/Audit of Mining Permits/Contracts/Leases/	Mining Rights monitored (no.) as to compliance with:	200	404	200	200	0.40	000/	4200/	020/	
	Claims/JOAs (including those within Mineral Reservations) is to compliance with the Terms and	a. Work Program/Terms and Conditions/Requirements b. Safety, Health, Environment and Social Development (SHES) Programs	36 38								
	Conditions/Requirements and implementation of approved	b. Safety, Health, Environment and Social Development (SHES) Programs	30	222	329	25	200	00%	129%	0170	
	Vork Program/Safety, Health, Environmental and Social	Mining Rights audited (no.) as to compliance with:									
	Development Programs	a. Work Program/Terms and Conditions/Requirements									
		Regional Office system audited for WP (no.)									The conduct of tenement audit was proposed to be
			2	6	15	0	0	0%	0%	0%	rescheduled on the 2nd semester of the year
		b. Safety, Health, Environment and Social Development (SHES) Programs									
		Regional Office system audited for SHES (no.)	2	10	15	2	9	100%	90%	60%	
		rogional onloc system addited for or the (rist)	_	10	- 10			10070	0070	0070	
		Monitoring Report on Mining Forest Program (MFP) submitted (no.)	4	15	30	3	15	75%	100%	50%	
S	Strengthen Multi-partite Monitoring System	Multi-partite Monitoring Teams (MMT) of mining projects (with permits	055	055	055	0.57	057	4040/	4040/	4040/	
		issued by MGB) operationalized (no.)	255	255	255	257	257	101%	101%	101%	
R	Review of the Performance of Existing Mining Operation	Mining contracts/ permits reviewed /cancelled /endorsed for cancellation	59	302	605	59	388	100%	128%	64%	
	•										
3 M	line Rehabilitation Program										
	a. Palawan Quicksilver Mines, Inc. (PQMI)	Project Supervision and Monitoring Conducted (no.)	1	1	2	0	0	0%	0%	0%	
	a. Falawaii Quicksiivei Willes, Ilic. (FQWI)	Studies conducted (no.)	1	1	1	0				0%	
		IEC and Institutional Mechanism (ERDB)	5	5	10		_			0%	
		Audit of the implementation of interim rehabilitation measures (no.)	1	2	4	0				25%	
		Monitoring of the implementation of interim rehabilitation measures (no.)	1	2	4	0	0	0%	0%	0%	
	b. Other Abandoned/Inactive/Closed Mines	Other Abandoned Mines monitored (no.)	0	0	10	0	0	-	-	0%	
	c. Marcopper	Monitoring reports submitted (no.)	1	1	2	0	1	0%	100%	50%	
	or manage par	The first of the f									
4 R	Resolution of Complaints/Cases/Conflicts										
	. Complaints/cases/conflicts investigated/resolved	MGB	20	79	155	22	1/11	110%	178%	91%	
a.	. Complaints/cases/commicts investigated/resolved	INIGE	20	19	155	22	141	11070	17070	3170	
		Panel of Arbitrators									
		Panel Decided	0	0	17			_	-	18%	
		Panel Resolve	0			-		-	-	9%	
		Quarterly Accomplishment/Inventory Report of the Panel of Arbitrators	12	30	60	11	30	92%	100%	50%	
_	Assistance to BENRO/CENRO by embedded assessed	Broliminan Investigation conducted with report submitted to BD / \	24	102	205	21	1.40	88%	140%	70%	
l n	. Assistance to PENRO/CENRO by embedded personnel	Preliminary Investigation conducted with report submitted to RD (no.)	24	102	205	21	143	88%	140%	10%	

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•	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This Mo.	% To Date	% Annual	REMARKS
-		Mines Adjudication Board						MO.	Date	Annual	
		Mines Adjudication Board Cases deliberated (no.)	0	0	0	0	0	_	_	_	
		Mines Adjudication Board Cases decided-Original Appeal (no.)	3			0			0%	0%	
		Mines Adjudication Board Cases decided-Original Appeal (no.) Mines Adjudication Board Case Resolved - Motions (no.)	3	3	1	0	_		0%		
		Mines Adjudication Board Case Resolved - Motions (no.)	1	1	1	0	0	0%	0%	0%	
											, * . ** . **
		Anti-Illegal Mining Campaign									
		Illegal Mining Sites with Cease and Desist Order (CDO)									
		issued/implemented (no.)	10	25	67	4	84				
		Confiscation/Release order issued (no.)	1	1	12	2	9				
		Complaints/Charges filed with the Provincial Prosecutors Office (no.)	2	3	21	3	7	150%	233%	33%	
102000000000000	001: NATURAL RESOURCES SUSTAINABLY MANAGED	PROGRAM 2: MINERAL RESOURCES AND GEOSCIENCES DEVELOP	MENT PRO	GRAM							
UTCOME INDIC	CATOR 1										
	Number of LGUs informed of the geology and mineral		1	4	12	2	3	200%	75%	25%	
UTPUT INDICA											
011 01 11101011	Percentage of Total Philippine area surveyed for geology and										
	mineral potential		0.60%	2.90%	4.10%	0.50%	2.70%	83%	93%	66%	
LITRUIT INDICA											
UTPUT INDICA			T								
	Number of new mineral reservation areas assessed/endorsed		1	2	11	1	1	100%	50%	9%	
	for declaration		-								
10200100001000	Program 2: Mineral Resources and Geosciences										
1	Communication Plan For Mineral Resources and Geoscience										
	Conduct of Awareness and Advocacy on Mineral Resources	Stakeholder's forum (no.)									
	and Geosciences Development (MRGD)		4	11	15	6	14	150%	127%	93%	
		Radio/TV Guestings (no.)	16	43	78	10	57	63%	133%	73%	
		Press Releases/Photo Releases/Feature Stories (no.)	30		360	45					
		Infographic for Regional Mineral Profile	0	14					107%		
		Infographic for Provincial Mineral Profile	0	71	76				101%	-	
		Triographic for Frovincial Willicial Frome	-	7.1	70	0	12		10170	3070	
	Caparata/Dublish/Dissaminata Information Education and	(Mahaita and Canial madia (Fanahan) (Mahaita Arithar/Instantan									
	Generate/Publish/Disseminate Information, Education and	Website and Social media (Facebook/Youtube/Twitter/Instagram)						1000/	4000/	4000/	
	Communication (IEC) Materials	maintained/monitored (no.)	30	30	30	31			103%		
		Articles Posted in website and social media (no.)			360	37	245	123%	136%	68%	
			30	180							
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/									
			1,550	3,850	7,500	1,970			155%		
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/		3,850		1,970 42					
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.)	1,550 45	3,850 360	7,500		353	93%	98%	53%	
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.)	1,550 45 30	3,850 360	7,500 660 360	42 30	353 180	93% 100%	98% 100%	53% 50%	
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.)	1,550 45	3,850 360 180	7,500 660	42 30	353 180	93% 100%	98% 100%	53% 50%	
	Capacity Building Program on MRGD Laws Rules and	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.)	1,550 45 30	3,850 360 180	7,500 660 360	42 30	353 180	93% 100%	98% 100%	53% 50%	
	Capacity Building Program on MRGD Laws, Rules and Regulations	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.)	1,550 45 30	3,850 360 180 270	7,500 660 360 525	42 30 30	353 180 270	93% 100% 100%	98% 100% 100%	53% 50% 51%	
	Capacity Building Program on MRGD Laws, Rules and Regulations	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel	1,550 45 30	3,850 360 180	7,500 660 360	42 30	353 180 270	93% 100% 100%	98% 100% 100%	53% 50% 51%	
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars	1,550 45 30	3,850 360 180 270	7,500 660 360 525	42 30 30	353 180 270	93% 100% 100%	98% 100% 100%	53% 50% 51%	
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website	1,550 45 30	3,850 360 180 270	7,500 660 360 525	42 30 30	353 180 270	93% 100% 100%	98% 100% 100%	53% 50% 51%	
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars	1,550 45 30	3,850 360 180 270	7,500 660 360 525 54	42 30 30 6	353 180 270 28	93% 100% 100% 100%	98% 100% 100% 165%	53% 50% 51% 52%	
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGB CO (no.)	1,550 45 30	3,850 360 180 270	7,500 660 360 525 54	42 30 30 6	353 180 270 28	93% 100% 100% 100%	98% 100% 100% 165% - 182%	53% 50% 51% 52% 0% 69%	
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders	1,550 45 30	3,850 360 180 270 17 0	7,500 660 360 525 54 30 29	42 30 30 6	353 180 270 28 0 20	93% 100% 100% 100%	98% 100% 100% 165% - 182%	53% 50% 51% 52% 0% 69%	
	Regulations	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100% - 50% 25%	98% 100% 100% 165% - 182% 100%	53% 50% 51% 52% 0% 69% 50%	
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders	1,550 45 30	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100%	98% 100% 100% 165% - 182% 100%	53% 50% 51% 52% 0% 69% 50%	
2	Regulations National and International Linkages	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100% - 50% 25%	98% 100% 100% 165% - 182% 100%	53% 50% 51% 52% 0% 69% 50%	
2	Regulations	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100% - 50% 25%	98% 100% 100% 165% - 182% 100%	53% 50% 51% 52% 0% 69% 50%	
2	Regulations National and International Linkages National Mineral Reservation Program	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100% - 50% 25% 187%	98% 100% 100% 165% - 182% 100%	53% 50% 51% 52% 0% 69% 50%	
2	National and International Linkages National Mineral Reservation Program Upgrading and Development of Existing Mineral Reservation	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100% - 50% 25%	98% 100% 100% 165% - 182% 100%	53% 50% 51% 52% 0% 69% 50%	
2	Regulations National and International Linkages National Mineral Reservation Program	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100% - 50% 25% 187%	98% 100% 100% 165% - 182% 100%	53% 50% 51% 52% 0% 69% 50%	
2	Regulations National and International Linkages National Mineral Reservation Program Upgrading and Development of Existing Mineral Reservation Areas	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.) Existing Mineral Reservation areas monitored and upgraded (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100% - 50% 25% 187%	98% 100% 100% 165% - 182% 100% 132%	53% 50% 51% 52% 0% 69% 50%	
2	National and International Linkages National Mineral Reservation Program Upgrading and Development of Existing Mineral Reservation	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100% - 50% 25% 187%	98% 100% 100% 165% - 182% 100% 132%	53% 50% 51% 52% 0% 69% 50%	
2	Regulations National and International Linkages National Mineral Reservation Program Upgrading and Development of Existing Mineral Reservation Areas Establishment of New Mineral Reservations	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.) Existing Mineral Reservation areas monitored and upgraded (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100% - 50% 25% 187%	98% 100% 100% 165% - 182% 100% 132%	53% 50% 51% 52% 0% 69% 50% 66%	
2	Regulations National and International Linkages National Mineral Reservation Program Upgrading and Development of Existing Mineral Reservation Areas	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.) Existing Mineral Reservation areas monitored and upgraded (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10	93% 100% 100% 100% - 50% 25% 187% 200%	98% 100% 100% 165% - 182% 100% 132%	53% 50% 51% 52% 0% 69% 50%	
2	Regulations National and International Linkages National Mineral Reservation Program Upgrading and Development of Existing Mineral Reservation Areas Establishment of New Mineral Reservations	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.) Existing Mineral Reservation areas monitored and upgraded (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10 119	93% 100% 100% 100% - 50% 25% 187% 200%	98% 100% 100% 165% - 182% 100% 132%	53% 50% 51% 52% 0% 69% 50% 66%	
2	Regulations National and International Linkages National Mineral Reservation Program Upgrading and Development of Existing Mineral Reservation Areas Establishment of New Mineral Reservations Research and Development/Special Projects	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.) Existing Mineral Reservation areas monitored and upgraded (no.) New mineral reservation areas assessed/endorsed for declaration (no.) Areas assessed and studied for REE (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 11 10	7,500 660 360 525 54 30 29 20	42 30 30 30 6 0 2	353 180 270 28 0 20 10 119 4	93% 100% 100% - 50% 25% 187% 200%	98% 100% 100% 165% - 182% 100% 132%	53% 50% 51% 52% 0% 69% 50% 66%	
2	Regulations National and International Linkages National Mineral Reservation Program Upgrading and Development of Existing Mineral Reservation Areas Establishment of New Mineral Reservations	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.) Existing Mineral Reservation areas monitored and upgraded (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 111 10 90	7,500 660 360 525 54 30 29 20 180	42 30 30 6 0 2 1 1 28	353 180 270 28 0 20 10 119 4	93% 100% 100% - 50% 25% 187% 200%	98% 100% 100% 165% - 182% 100% 132% 200%	53% 50% 51% 52% 0% 69% 50% 66%	
2	Regulations National and International Linkages National Mineral Reservation Program Upgrading and Development of Existing Mineral Reservation Areas Establishment of New Mineral Reservations Research and Development/Special Projects Mineral Assessment of River Systems	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.) Existing Mineral Reservation areas monitored and upgraded (no.) New mineral reservation areas assessed/endorsed for declaration (no.) Areas assessed and studied for REE (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 111 10 90	7,500 660 360 525 54 30 29 20 180	42 30 30 6 0 2 1 1 28	353 180 270 28 0 20 10 119 4	93% 100% 100% 100% - 50% 25% 187% 200% - 100%	98% 100% 100% 165% - 182% 100% 132% - 179%	53% 50% 51% 52% 0% 69% 50% 50% 9% 0%	
2	Regulations National and International Linkages National Mineral Reservation Program Upgrading and Development of Existing Mineral Reservation Areas Establishment of New Mineral Reservations Research and Development/Special Projects	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/ reproduced/distributed (including climate change) (no.) Statistics reports submitted to MGBCO (no.) Maps/Map Info Database submitted to MGBCO (no.) MRGD reports submitted to MGBCO (no.) Trainings conducted/coordinated/participated on (no.) a. MGB Personnel a.1. Participants to workshops, seminars, trainings, and webinars related to Mineral Economics, Mineral Statistics and Website conducted/coordinated by the MGR CO (no.) b. LGUs and Other Stakeholders c. Small Scale Miners Linkages coordinated (no.) Existing Mineral Reservation areas monitored and upgraded (no.) New mineral reservation areas assessed/endorsed for declaration (no.) Areas assessed and studied for REE (no.)	1,550 45 30 30 6 0 4 4	3,850 360 180 270 17 0 111 10 90	7,500 660 360 525 54 30 29 20 180	42 30 30 6 0 2 1 1 28	353 180 270 28 0 20 10 119 4 1 0 63	93% 100% 100% 100% - 50% 25% 187% 200%	98% 100% 100% 165% - 182% 100% 132% - 179%	53% 50% 51% 52% 0% 69% 50% 50% 9% 0%	

Γ					TARGET			ACCOM	MPLISHME	ENT		
2		P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This	%To Date	% Annual	REMARKS
t	3	Geologic Mapping							IVIO.	Date	Aimaai	
		Geological Mapping and Surveys - Quadrangle Mapping	Quadrangles surveyed (no.)	6	29	41	5	27	83%	93%	66%	1 Mt. Dapiak Quad (3644-I)
1			Quadrangies surveyed (no.)	0	29	41	3	21	0370	9370	0076	2 Baliton Quad (4037-III)
1												3 Tineg Quad (3173-II)
												4 Cabucgayan Quad (3954-III)
												5 Mamawan Quad (3443-I) 6 Nutol Quad (4038-IV)
												7 Ayoki Island Quard (4248-III)
												8 La Paz (3173 III)
-												9 Katipunan (2445-III)
												10 Sapa (2445 II) 11 Vallehermoso (3651-II)
												12 Sto. Niño Quad (3855-l)
												13 Siraguay Quad (3442-IV)
												14 Talakag Quad (3944-IV)
												15 Bubonao Quad (4143-III) 16 Veruela Quad (4144-II)
												17 Mount Dos Hermanos Quad (3469-IV)
												18 Barong-Barong Quad (2546-I)
			,									19 Karasanan Quad (2464-IV)
												20
												22 Kabangsalan Quad (4044-II)
												23 Licuan Quad (3172-I)
												24 Buyusan Quad (3470-III)
												25 Tarangnan Quad (3955-IV) 26 Lambayong Quad (4039-IV)
												27 Bitaugan Quad (4147-II)
												The fieldwork scheduled in June will be moved to August
												after careful evaluation of the remaining target areas and
					_							consultation with the LGUs concerned. Both remaining target quadrangles include a considerable landmass portion
1												with difficult terrain, poor accessibility, and issues with peace
												and order. Hence, a change in target areas will be
			Geologic Reports with Maps prepared (no.)	4	a	41	4	11	100%	122%	27%	considered.
			Field Updating of Geologic Maps-Quadrangles updated	3	12		3					
												2 Silanguin Island Quad (3064-III)
												3 Sta Maria Quad (3164-II)
												4 Yuni Quad (3460-II) 5 Balamban Quad (3751-I)
												6 Dasol Quad (2967-I)
												7 Dumag Quad (3468-III)
												8 Mariveles Quad (3063-II)
												9 Alaminos Quad (2968-II) 10 Maligaya Quad (3364-IV)
												11 Tiaong Quad (3261-l)
												Note R6: Fieldwork postponed to give way to the remaining
												target under the Boracay Rehabilitation Program
			Updating Geologic Reports with Maps prepared (no.)	2	7	17	2	5	100%	71%	29%	
			Existing 1:50,000 scale geologic maps printed (no.)	6		43	0	14	0%	140%	33%	
			Mineral prospects/deposits inventoried (no.)	35	145	300	56	140	160%	97%	47%	
		Provision of Laboratory Services	Samples analyzed (no.)	708	3,969	8,085	1,858	8 020	262%	202%	99%	
		1 104131011 Of Eaboratory Oct vices	Determinations made (no.)		303,743			463,026				
			•							-		
		Mineral Resource Inventory	Provincial Resource Maps updated and submitted to MGBCO (no.)	0	2	15	0	1	-	50%	7%	
	4	Offshore Exploration	Geophysical and Geological assessment (no.)	_	1	1	0	1	_	100%	100%	
	7	Onorio Exploration	Soophysical and Occiogical assessment (110.)	0		1	0			100 /6	100 /0	
3	0000000000000000	OO3: ADAPTIVE CAPACITIES OF HUMAN COMMUNITIES	AND NATURAL SYSTEMS IMPROVED - PROGRAM 1: GEOLOGICAL RIS	K REDUC	TION AND	RESILIEN	CY PROG	RAM				
			Page 5 of 9)								

				TARGET			ACCOM	IPLISHME	NT		
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This	%То	% Annual	REMARKS
OUTCOME INDIC	CATOR 1:	·						Mo.	Date	Annuai	
	Percentage of LGUs that included geohazard information in										
	their Disaster Risk Reduction and Mitigation Plan,				50%			-	_	0%	
/	Comprehensive Land Use Plan, and/or Development Plans				0070					0,70	
OUTCOME INDIC											
	Number of cities and municipalities where vulnerability and		_	40	74	0	40	1000/	000/	500/	
	risk assessment was conducted		5	43	71	8	42	160%	98%	59%	
OUTCOME INDIC	CATOR 2:										
	Number of LGUs (cities/municipalities) provided with										
1	information, education and communication campaigns on		15	29	100	5	33	33%	114%	33%	
	geohazards										
OUTCOME INDIC											
	Number of LGUs assessed for groundwater resources and		5	29	48	8	30	160%	103%	63%	
	vulnerability		0	20	40	· ·	50	10070	10070	0070	
	Program 1: Geological Assessment for Risk Reduction and										
	Resiliency Program (Geoscience Development Services)										
1	Geohazard Assessment - Identification and Mapping of										
	Geohazards for Critical Land Areas										
	Land Geological Assessment										
	Field Mapping and Survey										
	a. Vulnerability and Risk Assessment (VRA)	LGUs (cities/municipalities) assessed (no.)	5	43	71	8	42	160%	98%	59% 1	Manabo, Abra
	a. Vullierability and Risk Assessment (VRA)	LGO'S (Cities/Hidricipalities) assessed (Ho.)	3	43	/ 1	0	42	100%	90 70	29%	
,										3	
										4	
										5	
1										6	
1										7	
,										8	Tambulig, Zamboanga del Sur
,										9	
,										1	0 Bani, Pangasinan
,											1 Ramon, Isabela
,											2 Angat, Bulacan
											3 Lian, Batangas
ļ											4 Tuy, Batangas
1											5 Corcuera, Rombion
											6 Banton, Romblon
											7 San Jose, Romblon
1											8 Sipocot, Camarines Sur
1											9 Enrique Villanueva, Siquijor
1											0 General Luna, Surigao del Norte
											1 Buguias, Benguet
											2 Infanta, Pangasinan
											3 General Mamerto Natividad, Nueva Ecija
											4 Imus City, Cavite
										2	5 Noveleta, Cavite
											6 Valderrama, Antique
										2	7 Anahawan, Southern Leyte
										2	8 Ipil, Zamboanga Sibugay
										2	9 Laoac, Pangasinan
											0 Alicia, Isabela
											1 Santa Rosa, Nueva Ecija
											2 Alabat, Quezon
										3	3 Quezon, Quezon
										2	4 Vallehermoso, Negros Oriental
										3	4 Valietietinoso, regres oficital
										3	5 San Juan, Abra
										3	
										3	5 San Juan, Abra
										3 3 3	5 San Juan, Abra 6 Suyo, Ilocos Sur
										3 3 3 3	5 San Juan, Abra 6 Suyo, Ilocos Sur 7 San Clemente, Tarlac

	DEDECOMANCE INDICATOR		TARGET			ACCO	MPLISHME	ENT		
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This	%To Date	% Annual	REMARKS
									4	1 Kumalarang, Zamboanga del Sur 2 Marikina, Metro Manila
									ľ	Implementation of the remaining targets will be moved
										July 2023 due to the designation of assigned personn
										(Ms. Michelle Mendoza) to attend to the Post Conflict Needs Assessment Updating for Marawi City on June
,										July 15, 2023. VRA field assessments were previousl
										moved to June due to the CCOP-KIGAM-MGB Urban
										Geology Workshop last June 5-9, 2023.
b. Updating of 1:10,000 scale Geohazard Maps	LGUs (cities/municipalities) assessed (no.)		43	71	1 8	42	160%	98%	59%	
c. Karst Subsidence Hazard Mapping and Assessment	LGUs (cities/municipalities) assessed (no.)	3	10	23	3 3	8	100%	80%	35% 1	
									2	
									4	The state of the s
									5	Control of the contro
									6	3 - ,
									7	,,
										The field assessments for this Activity, were moved to
										date to accommodate the preparation and conduct o
										Urban Geology Workshop on 05-09 June 2023 in Da City. This Workshop is co-organized by CCOP, KIGA
										MGB (LGSD-Ms. Manzano and Ms. Hugo as Focal F
										The implementation will be moved to September 202
d. Disaster – affected city/municipality assessed	LGUs (cities/municipalities) assessed (no.)		2	13	3 0	4	-	200%		
									2	
									4	Bayog, Zamboanga del Sur
e. Environmentally Critical Areas assessed for	LGUs (cities/municipalities) assessed (no.)	1	7	16	5 1	7	100%	100%	44% 1	José Rizal Memorial Protected Landscape, Dapitan,
geohazards									2	, 3,
									3	San Jose, Romblon Oroquieta City, Misamis Occidental
									5	
									6	Norala, South Cotabato
									7	Padre Burgos, Quezon
Conduct of IEC to LGUs	Seminars/Workshops conducted (no.)	15	29	100	5	33	33%	114%		
(Intensive IEC Campaign on geohazard and VRA)									3	3, 3
									4	Culasi, Antique
	a a		100						5	
									6	Lidlidda, Ilocos Sur Galimuyod, Ilocos Sur
									8	
									9	
										0 Siocon, Zamboanga del Norte 1 Baliguian, Zamboanga del Norte
										2 Gutalac, Zamboanga del Norte
									1	3 San Dionisio, Iloilo
										4 Balangkayan, Eastern Samar 5 Llorente, Eastern Samar
										6 Hernani, Eastern Samar
										7 General MacArthur, Eastern Samar
										8 Pototan, Iloilo
										9 Igbaras, Iloilo 0 Janiuay, Iloilo
										1 Maasin, Iloilo
										2 Dingle, Iloilo
										3 Lemery, Iloilo 4 Dumangas, Iloilo
		Page 7 of 9							2	4 Dumangas, nono

					TARGET			ACCOM	IPLISHME	NT		
8		P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This	%To Date	% Annual	REMARKS
									Mo.	Date	2 2 2 2 2 2 3 3 3 3 3	Leon, Iloilo Tubungan, Iloilo Passi City, Iloilo Lezo, Aklan Sibuco, Zamboanga del Norte Sirawai, Zamboanga del Norte Kitcharao, Agusan del Norte Jabonga, Agusan del Norte
		Geohazard IEC Materials Dissemination	Maps disseminated (no.)	244	779	3,644	503	1,211	206%	155%	33%	
		Printing of 1:10,000 scale maps	Geospatial maps printed (no.)	363	363	495	0	804	0%	221%	162%	
	2	Coastal Vulnerability Assessment and Impact of Climate Chai	nge									
			Assessment and Mapping of municipalities/cities using CVI coupled with Analytical Hierarchy Process (AHP) (no.)	18	62	128	13	71	72%	115%		
			Page 8 of	g							111111111111111111111111111111111111111	Vicenzo A. Sagun, Zamboanga Del Sur Cateel, Davao Oriental Boston, Davao Oriental Baganga, Davao Oriental Pagudpud, Ilocos Norte Pasuquin, Ilocos Norte

	TARGET ACCOMPLISE					MPLISHME	NT				
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This Mo.	%To Date	% Annual	
3	Groundwater Resource and Vulnerability Assessment										49 Basilisa, Dinagat Islands 50 Bayabas, Surigao dei Sur 51 Minglanilla, Cebu 52 Talisay City, Cebu 53 Mandaue City, Cebu 54 Compostela, Cebu 55 Argao, Cebu 56 Cordova, Cebu 57 Cebu City, Cebu 58 Lapu-lapu City, Cebu 59 Palanan, Isabela 60 Divilacan, Isabela 61 Maconacon, Isabela 62 Dinapigue, Isabela 63 Orion, Bataan 64 Buenavista, Quezon 65 Abra de Ilog, Occidental Mindoro 66 Mamburao, Occidental Mindoro 67 Dumangas, Iloilo 68 Barotac Nuevo, Iloilo 69 Ginatilan, Cebu 71 Dinagat, Dinagat Islands
	Groundwater Resource Assessment	LGUs (cities/municipalities) assessed (no.)	5	29	48	8	30	160%	103%	63%	1 Alfonso Lista, Ifugao
	Groundwater (1650tile Assessment	LCCS (Crass-manicipalities) assessed (Inc.)		23	40	0	50	100/0	10076		2 Cabangan, Zambales 3 Tagoloan, Misamis Oriental 4 Tuguegarao City, Cagayan 5 Tumauini, Isabela 6 Ilagan City, Isabela 7 Lucban, Quezon 8 Maria, Siquijor 9 Saint Bernard, Southern Leyte 10 Lakewood, Zamboanga del Sur 11 Banga, South Cotabato 12 Burgos, Surigao del Norte 13 Marikina City, Metro Manila 14 Botolan, Zambales 15 Tayabas, Quezon 16 San Juan, Siquijor 17 Jose Abad Santos, Davao Occidental 18 Aguinaldo, Ifugao 19 Silago, Southern Leyte 20 Imelda, Zamboanga Sibugay 21 Norala, South Cotabato 22 Quezon City, Metro Manila 23 Iba, Zambales 24 Socorro, Oriental Mindoro 25 Pinamalayan, Oriental Mindoro 26 Balud, Masbate 27 Lazi, Siquijor 28 Malaybalay City, Bukidnon 29 Governor Generoso, Davao Oriental 30 San Isidro, Surigao del Norte

Prepared by:

ENGR. TEODORICO A. SANDOVAL

OIC Assistant Director
Chief,Policy Planning and International Affairs Division

Approved by:

ATTY. DANILO U. UYKIENG
OIC Office of the Director

CY 2023 PHYSICAL ACCOMPLISHMENT REPORT Mines and Geosciences Bureau - Central Office June 30, 2023

Р				TARGET			ACCO	MPLISH	AICIAI		
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This Mo.	%To Date	% Annual	REMARKS
100000000000000 G	GENERAL ADMINISTRATION AND SUPPORT										
	General Management and Supervision						7				
1 A	Administrative	Program Implementation Report (no.)	1	6	12	2 1	6	100%	100%	50%	
2 Fi	Financial Management Services	Program Implementation Report (no.)	1	6	12	2 1	6	0%	100%	50%	
100000100002000 H	Human Resource Development										
1 H	Human Resource Development Service										
	a. Program Monitoring and Evaluation	Program Implementation Report (no.)	1	6	12	2 1	6	100%	100%	50%	
	b. Training and Career Development Program										Training-Workshop on the Competency -Based Planning, 1 Implementation, Monitoring and Evaluation of MGB
	*	Learning Events conducted (no.)	2	8	10	2	5	100%	63%	50%	Re-Orientation on Procurement Program dated Feb 1-3,
No.											2023 3 Administrative Workshop and System Review, March 20-24, 2023
											4 Leadership Training, June 23, 2023 5 Orientation of New Employees, June 26-30
											*Disaster Preparedness, * Collaborative Workshop/Forum - FOI * Values Orientation Workshop - rescheduled for July ,
											still in the process of coordination with OCD (training provider)
	c. Local Scholarship Program	Scholars monitored and managed (no.)	10	10	10	0	0	0%	0%	0%	No applicant to date
	d. Rewards and Recognition Program	Awardees identified (no)	0	0	1	0	0	-	-	0%	
200000000000000000000000000000000000000	SUPPORT TO OPERATIONS										
200000100001000 PI	Planning and Policy Formulation										
	Prepare/review/update/revise/monitor and evaluate Short-	Plans prepared(no.)	0	1	3	3 0	1	-	100%		
	Ferm to Long-Term plans for MRGS programs/projects	Program implemented/monitored (no.)	1	0	12	1	6	100%	100%	50%	
	Formulate, review/revise, develop and implement mineral solicies and quidelines	Policies/Guidelines reviewed/endorsed to DENR (no.)	1	5	12	2 4	5	400%	100%	42%	
											DAO 2023-05 Revised Guidelines for the Classification and Reporting Standards of Exploration Results, Mineral Resources, and Mineral Reservea.
											DAO 2023-06 Guidelines on the Activities requiring the Environmental Impact Assessment and Criteria exempting
											3 Some Activities from Securing Environmental Compliance Certificate during the Exploration Stage of a Mining
											Project. 4. Draft Policy on the Revised Procedural Guidelines on 4 the Amendment of MPSA by Amending MPSA Applications
											or Exploration Permit. Clarificatory Guidelines to Authority to Verify Minerals
3 C	Coordinate with National and International Linkages	Linkages with NGAs/LGUs/stakeholders/International Organizations									
		coordinated/participated (no.)	23	36	50	10	91	43%	253%	182%	

	TARGET ACCOMPLISHMENT						REMARKS				
. 4.	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This	%To Date	% Annual	REMARKS
4	Conduct investigation, provide legal assistance and resolve	Quarterly Report on the Hearings attended/Court Appearance (no.)	1	2		0	1	0%	50%	25%	
	mine related cases	Investigation assisted (no.)	1	2	4	1	3	100%	150%	75%	
200000100002000	Mineral Economics, Information and Publication										
1	Conduct Augrences and Advances on Mineral Resources	IEC anadusted/aganized/participated (pp.)		7	41	,	4.4	2000/	1570/	0.50/	
1	Conduct Awareness and Advocacy on Mineral Resources and Geosciences Development (MRGD)	IEC conducted/organized/participated (no.) Press releases/ conferences/ media interviews conducted (no.)	7		13				157% 100%	85% 50%	
	and Geosciences Development (WINGD)	Training/workshop/seminar conducted/attended/organized/coordinated	5						875%	65%	
		Training Workshop Sommar Sortadotsa attoriada organizado Sortaniato	-				- 00	0070	0,070	0070	
2	Generate Mineral Economics information/Publish and	Statistics reports generated/ monitored/ validated (no.)	2	7	13	3 2	7	100%	100%	54%	
	disseminate IEC materials	Strategic Mineral Information Systems managed/developed/maintained	8	8	8			100%	100%	100%	
		Information materials generated/published/disseminated (no.)	526	3,087	6,212	524	3,112	100%	101%	50%	
200000100003000	Research and Development										
1	Research Studies on Mineral Resources and Geosciences	Research/studies conducted (no.)	5	5		7	7	140%	140%	88%	Vanadium Recovery from Locally-Produced Ironmaking
'	Development (MRGD) Programs	Research/studies conducted (no.)	5	5) /	1	140%	140%		2 Refining of Mixed Nickel-Cobalt Hydroxide Precipitate (MHP)
	Development (WINOD) Flograms										from Processing of Philippine Low Grade Laterite Ores for
											Battery Manufacturing
											3 Technical Study on the Use of Blended Laterite Iron Sand
											as Feeds Material for Shaft Furnace Ironmaking Technology
		₹									4 Recovery of Scandium from Laterite-based Pig Iron Slag by
		4									Dry Digestion and Precipitation Methods
											5 PhilKARST 1 – Climate-responsive Karst Management for
											Sustainable Tourism in the Philippines
											6 PhilKARST 2 – Integrated Characterization, Quantitative Assessment, and Statistical Modelling for Geologic Hazards
											in Karst Landscapes in the Philippines: Input to
											Management Plans for Sustainable Tourism
											7 Bacterial Oxidation of Gold Ores
300000000000000	OPERATIONS										
2422222222222			2011000								
OUTCOME INDIC		- PROGRAM 1: MINERAL RESOURCES ENFORCEMENT AND REGULATO I	JRY PROG	SRAM							
OOTCOME HADIC	Percentage increase in the revenues of government from					T					
	mineral resources development				10%						
OUTCOME INDIC											
	Percentage of monitored mining permits/contracts complying										
	with laws, rules and regulations										
OUTPUT INDICA											
	Mining applications (including other mining rights related										
	applications) approved/denied/endorsed within the										
OUTPUT INDICA	prescribed period										
OUTFUT INDICA	Number of mining permits/contracts monitored										
310100000000000	Program 1: Mineral Resources Enforcement and Regulatory										
	Program										
310100100001000	Mineral Regulation Services										
1	Mineral Investment Premation Program										
1	Mineral Investment Promotion Program										
	Issuance of mining permits/contracts (including in areas	Issuance of mining permits/contracts (no.)									
	within mineral reservations) and other related permits	a. Agreements/contracts/ permits (EP/ ISAGP/MPP)									
	and other routed permits	b. Other mining related permits									
		c. Declaration of Mining Project Feasibility (DMPF) acted upon (no.)									
	Use It or Lose It Policy	Mining Applications with Final Action (no.)	4	24	47	4	26	100%	108%	55%	
	Development of Small-Scale Mining - Assistance to										Fluidi Tuan SSM Coop in Brow Komatu Tihali Sauth
	Provincial/City Mining Regulatory Board (P/CMRB)/LGUs/Other Stakeholders	Proposed Minahang Bayan sites endorsed to DENR for Clearance (no.)	0	2	12	2	7		350%	580/	Fludi Tuan SSM Coop. in Brgy. Kematu, T'boli, South 1 Cotabato (Feb. 23)
	III /OWIND//EGOS/OTHER STAKEHOIDERS	Troposod Williamany Dayan sites endorsed to DENN for Clearance (110.)	0		12		- 1		000 /0	00 /0	. Colubato (1 ob. 20)

				TARGET			ACC	OMPLISH	MENT		
٠ ٩.٠	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This	%To Date	% Annual	REMARKS
2	Mining Industry Development Program Monitoring/Audit of Mining Permits/Contracts/Leases/	Mining Rights audited (no.) as to compliance with:									 Nagkahiusang Gagmayang(NGMA)-Mar. 21 R. Barmaceda (March 23) C. Gerangaya (Mar. 28) Bongkuan Minahan (BMKSSMPC)-Apr. 11 Higaonon Tribal Council (June 16) Mambulao Miner Mining & Quarrying Service (June 19)
	Claims/JOAs (including those within Mineral Reservations) as to compliance with the Terms and Conditions/Requirements and implementation of approved	a. Work Program/Terms and Conditions/Requirements Regional Office system audited for WP (no.)	2	6	15	0	0	_	0%	0%	The conduct of tenement audit was proposed to be rescheduled on the 2nd semester of the year
	Work Program/Safety, Health, Environmental and Social Development Programs	b. Safety, Health, Environment and Social Development (SHES) Programs Regional Office system audited for SHES (no.)	2	10			9	100%		60%	
3	Mine Rehabilitation Program										
	a. Palawan Quicksilver Mines, Inc. (PQMI)	Project Supervision and Monitoring Conducted (no.) Studies conducted (no.) IEC and Institutional Mechanism (ERDB) Audit of the implementation of interim rehabilitation measures (no.)	1 1 5	2	4	0	0	0% 0% 0%	0% 0% 50%	0% 0% 25%	
	b. Other Abandoned/Inactive/Closed Mines	Monitoring of the implementation of interim rehabilitation measures (no.) Other Abandoned Mines monitored (no.)	0			0			-	0%	*
	c. Marcopper	Monitoring reports submitted (no.)	1	1	2	0	1	0%	100%	50%	
4	Resolution of Complaints/Cases/Conflicts a. Complaints/cases/conflicts investigated/resolved										Investigation re: complaint of Mr. L.B. Romualdo against
		MGB	0	3	7	0	1	-	33%	14%	Edgardo Duenas of alleged illegal mining activities in Buhawen, San Marcelino, Zambales (Mar.14-17)
		Mines Adjudication Board Cases deliberated (no.) Mines Adjudication Board Cases decided-Original Appeal (no.) Mines Adjudication Board Case Resolved - Motions (no.)	3	3	6	0	0				
	b. Assistance to PENRO/CENRO by embedded personnel	Preliminary Investigation conducted with report submitted to RD (no.)									
	c. Anti-Illegal Mining Campaign	Cease and Desist Orders issued/implemented (no.) Charges filed with the Provincial/City Prosecutors Office (no.)									
3102000000000 OUTCOME II		- PROGRAM 2: MINERAL RESOURCES AND GEOSCIENCES DEVELOPM	MENT PRO	GRAM							
	Number of LGUs informed of the geology and mineral potential		0	2	2	1	1	-	50%	50%	The activity scheduled in June will be moved to August after careful evaluation of the remaining target areas and consultation with the LGUs concerned. Both remaining target quadrangles include a considerable landmass portion with difficult terrain, poor accessibility, and issues with peace and order. Hence, a change in target areas will be considered.
OUTPUT IND	ICATOR 1 Percentage of Total Philippine area surveyed for geology and		0.000/	0.200/	0.200/	0.000/	0.400/		33%	220/	considered.
OUTPUT IND	mineral potential ICATOR 2		0.00%	0.30%	0.30%	0.00%	0.10%		33%	33%	
	Number of new mineral reservation areas assessed/endorsed for declaration										
310200100001	Program 2: Mineral Resources and Geosciences Development										
1	Communication Plan For Mineral Resources and Geoscience Development										

				TARGET			ACCC	MPLISH	MENT		
£ 4.0	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	% To Date	% Annual	REMARKS
2	National Mineral Reservation Program										
	Research and Development/Special Projects	Areas assessed and studied for REE (no.)	0	0	1	0	0	-	-	0%	
	Mineral Assessment of River Systems	Major river systems assessed (line km.)	0	5	5	5 0	17	-	330%	330%	Agusan River (17 line km)
	Advance Exploration	Areas assessed (no.) Areas assessed for critical/strategic minerals (hectares)	1 0	0	330	0 0	143	0%	100%	50% 43%	Jose Panganiban, Camarines Norte
		Thousand the strategie ministra (motaros)									
3	Geologic Mapping										
	Geological Mapping and Surveys - Quadrangle Mapping										
		Quadrangles surveyed (no.)	0	3	3	0	1	-	33%	33% 1	1 Kabangsalan Quad (4044-II) The fieldwork scheduled in June will be moved to August
											after careful evaluation of the remaining target areas and
											consultation with the LGUs concerned. Both remaining
8					-						target quadrangles include a considerable landmass portion with difficult terrain, poor accessibility, and issues with peace
											and order. Hence, a change in target areas will be
		Geologic Reports with Maps prepared (no.)	0	0	3	3 0	0		-	0%	considered.
		Mineral prospects/deposits inventoried (no.)	0	-		+			33%	33%	
	Description of Laboratory Comition	Samples analyzed (no.)	E15	2,000	6.010	1 241	E 940	2600/	195%	97%	
	Provision of Laboratory Services	Samples analyzed (no.) Determinations made (no.)	515 38,333	2,990 204,998	6,010		5,840 222,835		109%	56%	
	Mineral Exploration	Area surveyed (no.)	0	0	1	0	0	-	-	0%	
4	Offshore Exploration	Geophysical and Geological assessment (no.)	0	1	1	0	1	-	100%	100% 1	1 Philippine Rise
3200000000000000	003: ADAPTIVE CAPACITIES OF HUMAN COMMUNITIES	I AND NATURAL SYSTEMS IMPROVED - PROGRAM 1: GEOLOGICAL RI	SK REDUC	TION AND	RESILIE	NCY PROG	RAM				
OUTCOME IND											
	Percentage of LGUs that included geohazard information in their Disaster Risk Reduction and Mitigation Plan,				50%					0%	
	Comprehensive Land Use Plan, and/or Development Plans				0070					0,0	
OUTCOME INDI											
	Number of cities and municipalities where vulnerability and risk assessment was conducted		0	4	4	1	1	-	25%	25%	
OUTCOME INDI	CATOR 2:										
	Number of LGUs (cities/municipalities) provided with information, education and communication campaigns on		11	11	15		11	0%	100%	73%	
	geohazards				10		' '	0 70	10070	7370	
OUTCOME INDI											
	Number of LGUs assessed for groundwater resources and vulnerability		0	2	5	0	2	-	100%	40%	
320300100001000	Program 1: Geological Assessment for Risk Reduction and Resiliency Program (Geoscience Development Services)										
1	Geohazard Assessment - Identification and Mapping of										
	Geohazards for Critical Land Areas										
	Land Geological Assessment										
	Field Mapping and Survey										
	a. Vulnerability and Risk Assessment (VRA)	LGUs (cities/municipalities) assessed (no.)	0	4	4	1	1	-	25%	25%	Marikina, Metro Manila

		PERFORMANCE INDICATOR	TARGET				ACC	OMPLISH	MENT		
. 430	P A P Code / Component Activity Statement		This Mo.	To Date	Annual	This Mo.	To Date	%This	%To Date	% Annual	REMARKS
	b. Updating of 1:10,000 scale Geohazard Maps	LGUs (cities/municipalities) assessed (no.)	0	4	4	1 1	1	-	25%	6 25%	Implementation of the remaining targets will be moved to July 2023 due to the designation of assigned personnel (M Michelle Mendoza) to attend to the Post Conflict Needs Assessment Updating for Marawi City on June 19 - July 15 2023. VRA field assessments were previously moved to June due to the CCOP-KIGAM-MGB Urban Geology Workshop last June 5-9. 2023.
	c. Karst Subsidence Hazard Mapping and Assessment	LGUs (cities/municipalities) assessed (no.)									
	C. Naist Subsiderice Hazard Wapping and Assessment	EGGS (cities/municipalities) assessed (no.)	0	2	2	2 0	0	-	0%	5 0%	The field assessments for this Activity, were moved to a lat- date to accommodate the preparation and conduct of the Urban Geology Workshop on 05-09 June 2023 in Davao City. This Workshop is co-organized by CCOP, KIGAM, ar MGB (LGSD-Ms. Manzano and Ms. Hugo as Focal Person The implementation will be moved to September 2023.
	Conduct of IEC to LGUs	 Seminars/Workshops conducted (no.)	11	11	15		11	0%	100%	73%	1 Pototan, Iloilo
	(Intensive IEC Campaign on geohazard and VRA)	Seminars/workshops conducted (no.)		11				076	100%		l Pototal, Ioilo l Igaras, Iloilo l Igaras, Iloilo l Janiuay, Iloilo l Maasin, Iloilo l Dingle, Iloilo Lemery, Iloilo l Lemery, Iloilo l Leon, Iloilo l Tubungan, Iloilo l Passi City, Iloilo l Dueñas, Iloilo
	Printing of 1:10,000 scale maps	Geospatial maps printed (no.)	363	363	495	0	804	0%	221%	162%	
2	Coastal Vulnerability Assessment and Impact of Climate Cha	nge 									
	Cities/municipalities	Assessment and Mapping of municipalities/cities using CVI coupled with Analytical Hierarchy Process (AHP) (no.)	8	15	35	0	15	0%	100%		2 Mandaon, Masbate 3 Aroroy, Masbate 4 Balud, Masbate 5 Masbate City, Masbate 6 San Fernando, Masbate 7 Monreal, Masbate 8 Minglanilla, Cebu 9 Talisay City, Cebu 10 Mandaue City, Cebu 11 Compostela, Cebu 12 Argao, Cebu 13 Cordova, Cebu 14 Cebu City, Cebu
3	Groundwater Resource and Vulnerability Assessment							101			15 Lapu-lapu City, Cebu
	Groundwater Resource Assessment	LGUs (cities/municipalities) assessed (no.)	0	2	5	0	2	-	100%		1 Marikina City, Metro Manila 2 Quezon City, Metro Manila

Prepared by:

ENGR. TEODORICO A. SANDOVAL

OIC Assistant Director
Chief, Policy Planning and International Affairs Division

Approved by:

ATTY. DANILO U. UYKIENG
OIC Office of the Director

CY 2023 PHYSICAL ACCOMPLISHMENT REPORT Mines and Geosciences Bureau - Regional Offices June 30, 2023

				TARGET			ACCC	MPLISHME	ENT		
1	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This	%To	% Annual	REMARKS
								Mo.	Date		
30000000000000	OPERATIONS		,								
31000000000000	OOT NATURAL RESOURCES SUSTAINARI V MANAGED.	 PROGRAM 1: MINERAL RESOURCES ENFORCEMENT AND REGULATOR	DV DDOGD	A N A				-			
OUTCOME INDIC		FROGRAM 1. MINERAL RESOURCES ENFORCEMENT AND REGULATOR	KI FROGR	AIVI							
	Percentage increase in the revenues of government from mineral resources development										
OUTCOME INDIC											
	Percentage of monitored mining permits/contracts complying with laws, rules and regulations				75%					0%	
OUTPUT INDICA											
	Mining applications (including other mining rights related applications) approved/denied/endorsed within the prescribed period		428	1,744	3,946	525	2,449	123%	140%	62%	
OUTPUT INDICA	I control to the cont										
	Number of mining permits/contracts monitored		74	413	628	55	535	74%	130%	85%	
310100000000000	Program 1: Mineral Resources Enforcement and Regulatory Program										
310100100001000	Mineral Regulation Services										
1	Mineral Investment Promotion Program										
	Issuance of mining permits/contracts (including in areas	Issuance of mining permits/contracts (no.)									
	within mineral reservations) and other related permits	a. Agreements/contracts/ permits (EP/ ISAGP/MPP)	14 414					86%	132%	40%	
		b. Other mining related permits c. Declaration of Mining Project Feasibility (DMPF) acted upon (no.)	0		3,850	0		127%	142%	64% 0%	
	Use It or Lose It Policy	Mining Applications with Final Action (no.)	24	61	180	19	70	79%	115%	39%	
	Development of Small-Scale Mining - Assistance to Provincial/City Mining Regulatory Board	Inventory of Small-Scale Mining (SSM) Sites and Quarry/Sand and Gravel (SAG) Permit (no.)	11	35	87	10	46	91%	131%	53%	
	(P/CMRB)/LGUs/Other Stakeholders	Declared Minahang Bayan sites monitored (no.)	8	26				75%	131%	65% 1	1 Cauyunan Kauyagan Hu Lumad Small Scale Miners
	(P/CMRB)/LGUS/Other Stakeholders	Declared Minahang Bayan sites monitored (no.)	8	26	52	6	34	75%	131%	2 3 4 5 6 7 7 8 9 1 1	Aroroy-Baleno, Masbate (Rodel Panes) Minahang Bayan in Barangay Kematu, T'boli, South Cotabato Minahang Bayan in Barangay Desawo, T'boli, South Cotabato Northern Sagada Barangay Small Scale Mining Association, Inc. in Sagada, Mt. Province Milad, Polanco, Zamboanga del Norte Barangay Government of Gango (MB No. 2018-001-X) Barangay Council of Barangay Dao, San Fernando (MB No. 2018-002-X)

Γ				TARGET				ACC	OMPLISHM	ENT		25,112,12
•	19.0	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This	%To Date	% Annual	REMARKS
T The second sec		P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.		Annual	This Mo.	To Date	%This Mo.	%To Date		REMARKS 16 Minahang Bayan Bachiler 17 RD 5M Small-Scale Mining Association in the Municipality of Boston, Davao Oriental 18 People's Small-Scale Mining Area in the Municipality of Tubajon 19 Minahang Bayan ng Albor 20 Olivia Catral-Apayao 21 Bulawan Land Owners' Small Scale Mining Association (BLOSSMA)-Apayao 22 Manuel T. Canipas-Apayao 23 Paul A. Delwasen-Apayao 24 Reynaldo Bugnay-Apayao 25 Roman T. Austudillo-Apayao 26 Biasong Small-Scale Miners Cooperative (Pantukan, Davao de Oro) 27 Diat Small-Scale Miners Cooperative (Pantukan, Davao de Oro) 28 Boringot Miners Multipurpose Cooperative (Pantukan, Davao de Oro) 29 MB of Ag agit SSMining and Multipurpose Cooperative in Abra 30 Buenavista, Quezon 31 San Ricardo, Southern Leyte 32 Development Community Mining Livelihood Cooperative (Banavbanav, Davao Oriental) 33 Pintatagan Small-Scale Mining Producers Cooperative (Banavbanav, Davao Oriental)
			Potential Minahang Bayan sites assessed (no.)	2	5	15		6	10070	120%	40%	34 Matigdao Small-Scale Miners and producers Association (Lupon, Davao Oriental)
			Proposed Minahang Bayan sites endorsed to DENR through MGBCO (no.) Declared Minahang Bayan (MB) - PDP Target (no.)	0	0	144	0			-	0% 0%	
			P/CMRBs maintained/operationalized/reconstituted (no.)	86	86		-			100%	100%	
			P/CMRB Meetings conducted/ participated (no.)	35	148		29			118%	60%	
	2	Mining Industry Development Program										
		Monitoring/Audit of Mining Permits/Contracts/Leases/ Claims/JOAs (including those within Mineral Reservations) as	Mining Rights audited (no.) as to compliance with: a. Work Program/Terms and Conditions/Requirements	36	191	299	30	249	83%	130%	83%	
		to compliance with the Terms and Conditions/Requirements and implementation of approved Work Program/Safety,	b. Safety, Health, Environment and Social Development (SHES) Programs	38	222	329	25	286	66%	129%	87%	
		Health, Environmental and Social Development Programs		30								
			Monitoring Report on Mining Forest Program (MFP) submitted (no.)	4	15	30	3	15	75%	100%	50%	
		Strengthen Multi-partite Monitoring System	Multi-partite Monitoring Teams (MMT) of mining projects (with permits issued by MGB) operationalized (no.)	255	255	255	257	257	101%	101%	101%	
		Review of the Performance of Existing Mining Operation	Mining contracts/ permits reviewed /cancelled /endorsed for cancellation	59	302	605	59	388	100%	128%	64%	
	3	Mine Rehabilitation Program										
	4	Resolution of Complaints/Cases/Conflicts										
		a. Complaints/cases/conflicts investigated/resolved	MGB	20	76	148	22	140	110%	184%	95%	
			Panel of Arbitrators									
			Panel Decided	0	0	17		3		-	18%	
			Panel Resolve Quarterly Accomplishment/Inventory Report of the Panel of Arbitrators	12						100%	9% 50%	
			Secretary recompliant and arrondory respect of the Full at the of Albitators	12	- 30	30	- 11	30	02.70	.0070	00 70	
		b. Assistance to PENRO/CENRO by embedded personnel	Preliminary investigation conducted with report submitted to RD (no.)	24	102	205	21	143	88%	140%	70%	

			TARGET				ACC	OMPLISHMI	ENT			
15.0	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	%To Date	% Annual	REMARKS	
								WIO.	Date			
		Anti-Illegal Mining Campaign										
		Illegal Mining Sites with Cease and Desist Order (CDO)										
		issued/implemented (no.)	10	25	67	4	84	40%	336%	125%		
		Confiscation/Release order issued (no.)	1	1	12	2	9	200%	900%	75%		
		Complaints/Charges filed with the Provincial Prosecutors Office (no.)	2	3	21	3	7	150%	233%	33%		
		PROGRAM 2: MINERAL RESOURCES AND GEOSCIENCES DEVELOPME	NT PROGR	AM								
OUTCOME INDIC	Number of LGUs informed of the geology and mineral		1	2	10	1	2	100%	100%	200/		
OUTPUT INDICA			1		10			100%	100%	20%		
DOTFOT INDICA	Percentage of Total Philippine area surveyed for geology and											
	mineral potential		0.60%	2.60%	3.80%	0.50%	2.60%	83%	100%	68%		
OUTPUT INDICA												
0011 01 1110101	Number of new mineral reservation areas assessed/endorsed											
	for declaration											
310200100001000	Program 2: Mineral Resources and Geosciences											
510200100001000	Program 2. Milleral Resources and Geosciences											
1	Communication Plan For Mineral Resources and Geoscience											
	Development											
	Conduct of Awareness and Advocacy on Mineral Resources	Stakeholder's forum (no.)	4	11	15	6	14	150%	127%	93%		
	and Geosciences Development (MRGD)	Radio/TV Guestings (no.)	16						133%	73%		
		Press Releases/Photo Releases/Feature Stories (no.)	30						131%	66%		
		Infographic for Regional Mineral Profile	0	14					107%	100%		
		Infographic for Provincial Mineral Profile	0	71	76	0	72	-	101%	95%		
	Generate/Publish/Disseminate Information, Education and	Website and Social media (Facebook/Youtube/Twitter/Instagram)										
	Communication (IEC) Materials	maintained/monitored (no.)	30	30	30	31	31	103%	103%	103%		
		Articles Posted in website and social media (no.)	30	180	360	37	245	123%	136%	68%		
		IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/										
		reproduced/distributed (including climate change) (no.)	1,550	3,850	7,500	1,970	5,955	127%	155%	79%		
		Statistics reports submitted to MGBCO (no.)	45						98%	53%		
		Maps/Map Info Database submitted to MGBCO (no.)	30	180	360	30	180	100%	100%	50%		
		MRGD reports submitted to MGBCO (no.)	30	270	525	30	270	100%	100%	51%		
	Capacity Building Program on MRGD Laws, Rules and	Trainings conducted/coordinated/participated on (no.)										
	Regulations	a. MGB Personnel	6	17	54	6	28	100%	165%	52%		
		a.1. Participants to workshops, seminars, trainings, and webinars										
		related to Mineral Economics, Mineral Statistics and Website										
		conducted/coordinated by the MGB CO (no.)	0	0	30		0		-	0%		
		b. LGUs and Other Stakeholders	4						182%	69%		
		c. Small Scale Miners	4	10	20	1	10	25%	100%	50%		
	National and International Linkages	Linkages coordinated (no.)	15	90	180	28	119	187%	132%	66%		
2	National Mineral Reservation Program											
2	inational Milleral Reservation Program											
	Ungrading and Development of Existing Mineral Resolution	Existing Mineral Reservation areas monitored and upgraded (no.)	1	2	0	2	1	200%	200%	50% 1	Biak-Na-Bato Mineral Reservation in San Miguel, Bulaca	
	Areas	Lasting willeral reservation areas monitored and upgraded (no.)	1		0		4	200%	200%	2		
	11000									3		
										4		
										1	and the trialines of the trialines out	
	Establishment of New Mineral Reservations											

	D. A. D. Code / Company & Activity, Statement			TARGET			ACC	OMPLISHM	ENT			
	10•	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This Mo.	% To Date	% Annual	REMARKS
												Note Region 4: Activity was scheduled to be accomplished in the 1st and 2nd quarters of F.Y. 2023. However, the overall geologic mapping, sampling, and laboratory analyses planned for each project are composed of two (2) stages - the initial stages in 1st and 2nd quarters, and the follow-up stages in 3rd and 4th quarters. Thus, the activities scheduled in the 3rd and 4th quarters are crucial to accomplish these projects. The schedule of accomplishment of these activities with the completion of the follow-up stages are in 3rd and 4th quarters, instead of 1st and 2nd quarters
A		Mineral Assessment of River Systems	Major river systems assessed (line km.)	0	30	80	5	46	-	153%		
	3	Geologic Mapping										2 Guinobatan River-Rio Guinobatan (Aroroy & Baleno, Masbate) (11 line-kms) 3 Rio Guinobatan Aroroy & Baleno, Masbate (4 line-km) 4 Sicopong River, Sta. Catalina, Negros Oriental (5 line-km) 5 Tago River (5 line Km) Sibagat, Agusan del Sur 6 Malita River (10 line-Km) Malita, Davao del Sur 7 Bobon River, Bobon, Northern Samar (5 line-km)
		Geological Mapping and Surveys - Quadrangle Mapping	Quadrangles surveyed (no.)	6	26	38	5	26	83%	100%		
												2 Baliton Quad (4037-III) 3 Tineg Quad (3173-II) 4 Cabucgayan Quad (3954-III) 5 Mamawan Quad (3443-I) 6 Nutol Quad (4038-IV) 7 Ayoki Island Quard (4248-III) 8 La Paz (3173 III) 9 Katipunan (2445-III) 10 Sapa (2445 II) 11 Vallehermoso (3651-II) 12 Sto. Niño Quad (3855-I) 13 Siraguay Quad (3442-IV) 14 Talakag Quad (3442-IV) 15 Bubonao Quad (4143-III) 16 Veruela Quad (4144-II) 17 Mount Dos Hermanos Quad (3469-IV) 18 Barong-Barong Quad (2546-I) 18 Barong-Barong Quad (2464-IV) 20 Panganan Quad (4042-I) 21 Mamali Quad (3939-I) 22 Licuan Quad (3172-I) 23 Buyusan Quad (3472-III) 24 Tarangnan Quad (3955-IV) 25 Lambayong Quad (4039-IV) 26 Bitaugan Quad (4103-IV) 27 Bitaugan Quad (4103-IV) 28 Bitaugan Quad (4103-IV) 29 Bitaugan Quad (4103-IV)
			Geologic Reports with Maps prepared (no.) Field Updating of Geologic Maps-Quadrangles updated (no.)	4 3	9			11 11			65%	
												2 Silanguin Island Quad (3064-III) 3 Sta Maria Quad (3164-II) 4 Yuni Quad (3460-II) 5 Balamban Quad (3751-I) 6 Dasol Quad (2967-I) 7 Dumag Quad (3468-III) 8 Mariveles Quad (3063-II) 9 Alaminos Quad (3968-II) 10 Maligaya Quad (3364-IV) 11 Tiaong Quad (3261-I)

	D.A.D. Code / Company Activity Statement	DEDECORMANICE INDICATOR		TARGET			ACC	OMPLISHM	ENT		
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	%This Mo.	%To Date	% Annual	REMARKS
	-							o.			Note R6: Fieldwork postponed to give way to the remaining target under the Boracay Rehabilitation Program
		Updating Geologic Reports with Maps prepared (no.)	2		17			10070	71%	29%	
		Existing 1:50,000 scale geologic maps printed (no.) Mineral prospects/deposits inventoried (no.)	35							33% 47%	
		Milleral prospects/deposits inventoried (no.)	33	130	203	31	133	140 /6	10476	47 70	
	Provision of Laboratory Services	Samples analyzed (no.)	193						223%	105%	
		Determinations made (no.)	17,568	98,745	218,805	43,419	240,191	247%	243%	110%	
	Mineral Resource Inventory	Provincial Resource Maps updated and submitted to MGBCO (no.)	0	2	15	0	1	-	50%	7%	
3200000000000000	OO3: ADAPTIVE CAPACITIES OF HUMAN COMMUNITIES	 AND NATURAL SYSTEMS IMPROVED - PROGRAM 1: GEOLOGICAL RISK	REDUCTION	ON AND R	ESILIENC	Y PROGRA	AM.				
OUTCOME INDIC		THE PROPERTY OF THE WITHOUT THE PROPERTY OF TH	KEBOOTK	SIT AIR IN	LOILILITO	TTROOM					
	Percentage of LGUs that included geohazard information in their Disaster Risk Reduction and Mitigation Plan, Comprehensive Land Use Plan, and/or Development Plans				50%					0%	
OUTCOME INDIC			1	L		L			W//		
	Number of cities and municipalities where vulnerability and risk assessment was conducted		5	39	67	7	41	140%	105%	61%	
OUTCOME INDIC	Number of LGUs (cities/municipalities) provided with information, education and communication campaigns on geohazards		4	18	85	5	22	125%	122%	26%	
OUTCOME INDIC											
	Number of LGUs assessed for groundwater resources and vulnerability		5	27	43	8	28	160%	104%	65%	
320300100001000	Program 1: Geological Assessment for Risk Reduction and Resiliency Program (Geoscience Development Services)										
1	Geohazard Assessment - Identification and Mapping of Geohazards for Critical Land Areas	·									
	Land Geological Assessment										
	Field Mapping and Survey										
	a. Vulnerability and Risk Assessment (VRA)	LGUs (cities/municipalities) assessed (no.)	5	39	67	7	41	140%	105%	61%	
											 Norzagaray, Bulacan Castilla, Sorsogon Pilar, Sorsogon Mahaplag, Leyte

			TARGET			ACC	OMPLISHM	ENT		
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	% To Date	% Annual	REMARKS
							WIO.	Date		26 Valderrama, Antique 27 Anahawan, Southern Leyte 28 Ipil, Zamboanga Sibugay 29 Laoac, Pangasinan 30 Alicia, Isabela 31 Santa Rosa, Nueva Ecija 32 Alabat, Quezon 33 Quezon, Quezon 34 Vallehermoso, Negros Oriental 35 San Juan, Abra 36 Suyo, Ilocos Sur 37 San Clemente, Tarlac 38 Don Salvador Benedicto, Negros Occidental 39 Sapian, Capiz 40 Hinunangan, Southern Leyte 41 Kumalarang, Zamboanga del Sur
b. Updating of 1:10,000 scale Geohazard Ma	LGUs (cities/municipalities) assessed (no.)	5	39	67	7	41	140%	105%	61%	Same as above
c. Karst Subsidence Hazard Mapping and As	ssessment LGUs (cities/municipalities) assessed (no.)	3	8	21	3	8	100%	100%		1 Infanta, Pangasinan 2 Santa Cruz, Zambales 3 Alcantara, Cebu 4 Matanao, Davao del Sur 5 New Corella, Davao del Norte 6 Padre Burgos, Quezon 7 Rizal, Occidental Mindoro 8 Kalamansig, Sultan Kudarat
d. Disaster – affected city/municipality asses	LGUs (cities/municipalities) assessed (no.)	0	2	13	0	4	-	200%		1 Brooke's Point, Palawan 2 Maitum, Sarangani 3 Kabugao, Apayao 4 Bayog, Zamboanga del Sur
e. Environmentally Critical Areas assessed for ge	ohazards LGUs (cities/municipalities) assessed (no.)	1	7	16	1	7	100%	100%		José Rizal Memorial Protected Landscape, Dapitan,
Conduct of IEC to LGUs (Intensive IEC Campaign on geohazard and VR	Seminars/Workshops conducted (no.)	4	18	85	5	22	125%	122%		1 San Jacinto, Pangasinan 2 Manaoag, Pangasinan 3 Sebaste, Antique 4 Culasi, Antique 5 Banayoyo, Ilocos Sur 6 Lidlidda, Ilocos Sur 7 Galimuyod, Ilocos Sur 8 Salcedo, Ilocos Sur 9 Lazi, Siquijor 10 Siocon, Zamboanga del Norte 11 Baliguian, Zamboanga del Norte 12 Gutalac, Zamboanga del Norte 13 San Dionisio, Iloilo 14 Balangkayan, Eastern Samar 15 Llorente, Eastern Samar 16 Hernani, Eastern Samar 17 General MacArthur, Eastern Samar 18 Lezo, Aklan 19 Sibuco, Zamboanga del Norte 20 Sirawai, Zamboanga del Norte 21 Kitcharao, Agusan del Norte

			TARGET				ACCC	MPLISHM	ENT		DEMARKS
* ye	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	%To Date	% Annual	REMARKS
	Geohazards Operation Center	Geohazards Operation Center Maintained (no.)	15	15	15	15	15	100%	100%	100%	
	Geohazard IEC Materials Dissemination	Maps disseminated (no.)	244	779	3,644	503	1,211	206%	155%	33%	
				.,,	3,511		.,=				
2	Coastal Vulnerability Assessment and Impact of Climate Cha										
	Physical Vulnerability Assessment and Mapping of Coastal Cities/municipalities	Assessment and Mapping of municipalities/cities using CVI coupled with Analytical Hierarchy Process (AHP) (no.)	10	47	93	13	56	130%	119%	60%	
	Cities/municipalities	Analytical nierarchy Process (Ann) (no.)	10	41	93	13	50	130%	113%		Labangan, Zamboanga Del Sur Vicenzo A. Sagun, Zamboanga Del Sur

				TARGET			ACC	OMPLISHM	ENT		
in tw	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	%To Date	% Annual	REMARKS
	Groundwater Resource Assessment	LGUs (cities/municipalities) assessed (no.)	5	27	43	8 8	28	160%	104%		Cabangan, Zambales Cabangan, Zambales Cabangan, Zambales Cabangan, Zambales Cabangan, Zambales Cabangan, Zambales Cabangan, Zambalea Cabangan, Zambalea Cabangan, Zambalea Cabangan, Zambalea Cabangan, Southern Leyte Cabangan, South Cotabato Cabangan, South Cotabato Cabangan, Sambales Cabangan, Zambales Cabangan, Southern Leyte Cabangan, Coriental Mindoro Cabangan, Coriental Mindoro Cabangan, Coriental Mindoro Cabangan, Cabangan, Oriental Mindoro Cabangan, Cabangan, Oriental Mindoro Cabangan,

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