										N	/IGB 13 N	ONTHL	Y PHYSIC	CAL TAR	GET				
AP	Code / Component Activity Statemer	PERFORMANCE INDICATOR (UWM)		•	•														
			Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	TOTAL
	GRAND TOTAL																		
	ORAND TOTAL																		
A.01	GENERAL ADMINISTRATION AND	SUPPORT																	
A 01 a	General Management and																		
7.01.0	Supervision																		
1	Administrative	Monitoring Report prepared (no.)	1	1	1	3	1	1	1	3	1	1	1	3	1	1	1	3	12
2	Financial Management Services	Report prepared (no.)	1	1	1	3	1	1	1	3	1	1	1	3	1	1	1	3	12
3	Planning and Policy Formulation	Plans prepared (no.)	1	1	1	3	1	1	1	3	1	1	1	3	1	1	1	3	12
A 01 h	Human Resource Development																		
	Traman resource Bevelopment																		
1	Human Resource Development																		
	Service																		
	a. Program Monitoring and Evaluation	Program Implementation Report (no.)																	
	b. Training and Career Development Program	Training and Development Programs conducted/implemented/supported (no.)																	
	c. Local Scholarship Program	MGB Undergraduate Scholars managed (no.)																	
A 04 -	Administration of Daves and																		
A.01.c	Administration of Personnel Benefits																		

										N	IGB 13 N	MONTHLY	PHYSIC	CAL TAR	GET				
AP	Code / Component Activity Statemen	PERFORMANCE INDICATOR (UWM)		•	•														
			Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	TOTAL
A.02	SUPPORT TO OPERATIONS																		
A.UZ	SOFFORT TO OFERATIONS																		
A.02.a	Planning and Policy Formulation																		
	,																		
1	Prepare/review/update/revise/monitor	Plans prepared(no.)																	
	and evaluate Short-Term to Long- Term plans for MRGS	Program implemented/monitored (no.)																	
2	programs/projects Formulate, review/revise, develop	Policies/Guidelines reviewed/endorsed to																	
-	and implement mineral policies and	DENR (no.)																	
3	Coordinate with National and International Linkages	Linkages with NGAs/LGUs/stakeholders coordinated/participated (no.)																	
		Linkages with International Organizations - ASEAN, APEC, CCOP, etc.																	
4	Conduct investigation, provide legal	Investigation assisted (no.)																	
	assistance and resolve mine related cases	Hearings Attended (no.)																	
A.02.b	Mineral Economics, Information and C	Communication Plan																	
1	Conduct Awareness and Advocacy																		
'	on Mineral Resources and																		
	Geosciences Development (MRGD)	IEC conducted/organized/ participated																	
		(no.) Press releases/conference/media																	
		interviews conducted (no.)																	
		Capacity Building conducted/ participated: (no.) a) for MGB Personnel																	
		b) for LGUs and Other Stakeholders		İ	İ			İ	İ			İ							

										N	/IGB 13 N	IONTHLY	PHYSIC	AL TAR	GET				
A P Code / Compon	nent Activity Statemen	PERFORMANCE INDICATOR (UWM)		•	•														
			Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	TOTAL
2 Generate Mine information/Pu disseminate IE	blish and																		
uisseminate ic	Comaterials	Statistics reports generated/ monitored/validated (no.)																	
		Strategic Mineral Information Systems managed/developed/ maintained (no.) Information materials generated/																	
		published/disseminated (no.)																	
A.02.c Research and	Development																		
1 Research Stud	dies on Mineral	Research/studies conducted (no.)																	
Resources ar	nd Geosciences (MRGD) Programs	Reports prepared (no.)																	
A.03 OPERATIONS	}																		
		,																	
Organizationa	al Outcomes 1: Natura	I Resources Sustainaby Managed																	
PROGRAM 1:	MINERAL RESOURCE	ES ENFORCEMENT AND REGULATORY	PROGR/	AM															
Sub Program	- Mineral Regulation	Services																	
PI 1 Permit Iss	suance																		
Outcome Indi	cators entage increase in the	revenues of government from mineral	 	<u> </u>	<u> </u>		<u></u>		<u> </u>	L	<u></u>	<u> </u>	L			<u> </u>			5
resou	urces development		 		Т				_				r	Ţ		J			
Output Indica Minin	ng Applications (inclu	L ding other mining rights related nied/endorsed within the prescribed	 	ļ ļ	 							ļ	 						2,48
арри	cauons) approved/dei	neu/enaorsea within the prescribed	 	 	 				<u> </u>				ļ						

										N	/IGB 13 N	ONTHL	Y PHYSIC	AL TAR	GET				
PAPC	ode / Component Activity Statemen	PERFORMANCE INDICATOR (UWM)																	
1	Mineral Investment Promotion		Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	TC
1	Program																		_
	a. Issuance of mining contracts/per reservations and other related perm	 mits including areas within mineral nits 																	
	1. Issuance of Permits/Contracts																		4
		Issued/endorsed mining rights/contracts/permits (no.) a) Agreements/contracts/permits																	
		(FTAA/MPSA/EP/ISAGP/SSMP/MPP)														2		2	_
		b) Ore Transport Permit (OTP)/Certification (no.)	14	35	45	94	40	80	110	230	115	115	80	310	65	19	2	86	
		- Ore Transport Permit (OTP) (no.)	4	25	30	59	30	70	100	200	100	105	70	275	55	9	2	66	
		- Certifications (no.)	10	10	15	35	10	10	10	30	15	10	10	35	10	10		20	
		c) Other mining related permits (no.) - DMPF for RO-issued MPP	0	1	1	2	0	1	1	2	0	1	1	2	2	0	0	2	_
		- Accreditations		1		1		1	4	1		1	4	1	1			1	
		- CEMCRR/CoE			1	1			1	1			1	1	1			1	
		d) MOEP issued/validated (no.)	2	20	24	46	24	60	90	174	90	90	55	235	40	5		45	
-	2. Use It or Lose It Policy	a) Mining applications with final action										<u> </u>							_
		(no.)		1	1	2	1	1	1	3	1	1	1	3	1	1		2	
		b) Mining Permits/Contracts reviewed/endorsed for Cancellation (no.)	3	3	4	10	7	7	7	21	5	5	5	15	5	5		10	
	Approval of SHES Programs																		
		EPEP/FMRDP/PEIR endorsed to MRFC (no.)				0	1			1	1			1	1			1	
		2) Annual EPEP approved (no.)	11	11		22				0				0				0	
		3) SDMP/CDP approved (no.)	3			3				0				0				0	
		Annual SDMP approved (no.) Annual Safety and Health Programs	11	11		22				0				0				0	4
		approved /CMP (no.)	23	22		45				0				0				0	4
		6) Care & Maintenance Program	5	6		11				0				0				0	
		7) Environmental Work Program endorsed to MMD (no.)				0				0				0				0	
	Measures to improve Small-Scale M	 ining per EO No. 79																	
	b. Assistance to P/CMRB LGUs/other Stakeholders																		
		Provinces Inventoried for Small Scale																	
		Mining Sites (no.) 2) Minahang Bayan Sites Identified (no.)			1	0	1	1	1	3 1	1			0				0	_
		3) Minahang Bayan Sites endorsed to				0				0				0	1			1	
		DENR through MGBCO (no.) 4) Approved Minahang Bayan Sites				0		1	1	2	1			1				0	
		Monitored (no.) 5) P/CMRB operationalized (no)	6			6		-	-	0	'			0				0	-
		6) P/CMRB reconstituted (no)				0				0				0				0	
		7) Meetings conducted/ participated (no.) 8) P/CMRB regional consultations	2	2	2	6 0	2	2	2	6	2	2	3	7	4	1		5 0	_
		conducted (no.)																	
	PI 2 Monitoring	I																	
!		ining permits/contracts complying with	ļ	 	 		ļ	 	 			 	ļ			 	ļ		<mark>-</mark>
-	laws, rules and regulations		l	<u>L</u>	<u>L</u>	J <mark></mark>	<u></u>	<u> </u>	<u>L</u>	<u> </u>	<u> </u>	<u> </u>	L		<u></u>	<u> </u>	L	L	<mark>/</mark>
<u> </u>	Output Indicators Number of mining permits/	L	·		·	·	-	·	·			Ţ	·			Ţ	ŗ		<mark>/-</mark>
-	Number of mining permits/	CONTRACTS INORITORED	 	- }	 		 	 	 		 	 	 			 	ļ		<mark>-</mark>
		ram	ı	1	I		I	I	I		ī	i .	i		I	I	I		4

									N	IGB 13 N	IONTHLY	PHYSIC	AL TAR	GET				
A P Code / Component Activity Statemen	PERFORMANCE INDICATOR (UWM)		•	•														
		Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	TOTAL
including areas within mineral reservations as to	Permit areas/projects monitored (no.)																	
compliance to the implementation of approved Work Program and Safety, Health, Environment and Social	a) Work Program	1	4	6	11	2	1	2	5	3	3	3	9	4	3		7	32
Full Enforcement of Environmental Standards in Mining Operations pursuant to EO No. 79	b) Safety, Health, Environment and Social Programs (No. of Permits)	1	4	6	11	2	1	2	5	3	3	3	9	4	3		7	32
	b.1) Safety, Health, Environment and Social Programs (No. of Monitoring)	1	4	6	11	2	1	2	5	3	3	3	9	4	3		7	32
	Safety & Health Inspection (no.)	1	4	6	11	2	1	2	5	3	3	3	9	4	3		7	32
	Mine Wastes & Tailings Verification (no.)		2	4	6	5	2	1	8	3	1	1	5	2	1		3	2:
	ME/EE Inspection (no.)	2	4	6	12	5	5		10				0				0	2
	Permit areas/projects audited (no.) a) Work Program																	
	CENTRAL OFFICE																	
,	b) Safety, Health, Environment and Social Programs																	
pursuant to EO No. 79	CENTRAL OFFICE																	
	Multi-Partite Monitoring Team (MMT) operationalized (no.)	32			32				0				0				0	32

										N	IGB 13 N	ONTHLY	PHYSIC	AL TAR	GET				
AP	Code / Component Activity Statemer	PERFORMANCE INDICATOR (UWM)																	
			Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	TOTAL
3	Mine Rehabilitation Program																		
	a. Bagacay Mine area	Reforestation of Peripheral site conducted (establishment, care and maintenance of a																	
		Engineering Mitigating Measures implementation (Limestone Rock Dam enhancement, diversity construction, Slope stabilization, etc.)			eline														
		Revegetation/Reforestation of Bagacay Mi	ine Area	conducte	ed (ha.)														
	b. Other Abandoned/Inactive/Close	Risk Assessment of Abandoned/inactive n (Mine Environmental Management Plan p	-		conducte	ed (no.)													
		Implementation of Mine Environmental Ma	I anageme I	I ent Plan (i T	no.)														
	c. Marcopper	Mine Environmental Mgt. Plan prepared/ir Mine Environmental Mgt. Plan monitored		ted (no.)															
	PI 3 Enforcement																		
4	Resolution of Complaints/Cases/ Conflicts	Complaints/Cases/conflicts investigated/resolved (no.)																	
		a) MGB	1	1	1	3	1	3	3	7	3	1	1	5	1	1	1	3	18
		b) Panel of Arbitrators (PAs) Mines Adjudication Board resolved/deliber	rated (no).)	1	1		1		1	1		1	2				0	4
	Addressing Illegal Mining Operations per EO No. 79 Anti-Illegal Mining	Illegal Mining Sites with Cease and			4			4	4	2		4	4			4		,	
		Desist Order (CDO) issued/implemented Complaints/Charges filed with the Provincial Prosecutors Office (no.)			1	0	1	1	1	2	1	1	1	1		1		0	:

									N	IGB 13 N	MONTHLY	PHYSIC	CAL TAR	GET				
P Code / Component Activity Statemen	PERFORMANCE INDICATOR (UWM)																	
		Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	тот
PROGRAM 2: MINERAL RESOURCE	ES AND GEOSCIENCES DEVELOPMENT	PROGR	AM															
Sub-Program - Mineral Resources I	Development																	
Outcome Indicators																		
	of the geology and mineral potential		ļ	ļ							ļ				ļ	ļ		
Output Indicators Percentage of total Philippe	ine area surveyed for geology and		<u> </u>	<u> </u> 			 	 			 	 			ļ	 		
				<u> </u>				<u> </u>			<u> </u>				<u> </u>	İ		
Communication Plan for Minerals D	Development																	
a. Conduct Awareness and Advocacy on Mineral Resources and Geosciences (MRGS)	LGUs and other stakeholders forum conducted (no.)																	
	a. Dialogues with Sangguniang Bayan/Barangay		1	1	2	1	1	1	3	1	1	1	3	2			2	
	b. Dialogues with other groups (Reliaious. CSO. Academe. etc.)	1	1	1	3	1	1	1	3	1	1	1	3	1	1	1	3	
	Radio/TV Guestings attended (no.)	1	1	1	3	1	1	1	3	1	1	1	3	1	1	1	3	
	Press Releases/Photo Releases/ Feature Stories (no.)	1	1	1	3	1	1	1	3	1	1	1	3	1	1	1	3	
b. Generate information/ Publish and disseminate IEC materials																		
	1. Website maintained (no.)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	1.1. Articles Posted (no.)	2	2	2	6	2	2	2	6	2	2	2	6	2	2	2	6	
	2. IEC materials produced (no.)		1		1	1		1	2			1	1				0	
	IEC materials reproduced/distributed (r	no.)		50	50		50		50	50			50	50			50	
	Statistics reports submitted to MGBCO (no.)	8			8	8			8	8			8	9			9	
	Maps/Map Info Database submitted to MGBCO (no.)	2	2	2	6	2	2	2	6	2	2	2	6	2	2	2	6	

									N	1GB 13 N	ONTHLY	PHYSIC	AL TAR	GET				
A P Code / Component Activity Stateme	n PERFORMANCE INDICATOR (UWM)		•	•														
		Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	TOTAL
	MRGS reports submitted to MGBCO (no.)	5	2	2	9	4	2	2	8	5	2	2	9	2	4	3	9	
c. National Linkages	LGUs/stakeholders meetings/ conferences coordinated/participated			3	3			3	3			3	3			3	3	
d. Capacity Building Program on MRGS	Workshops/trainings conducted/ coordinated/participated on: (no.)																	
	MGB personnel			1	1		1		1	1	1		2	1	1		2	
	LGUs and Other Stakeholders			1	1	1			1	1			1				0	
	3. Small Scale Miners			1	1		1		1				0				0	
2 National Mineral Reservation Prog	ıram																	
Establishment of Mineral Reservations Establishment of New Mineral Reservations	Area assessed/endorsed for declaration (no.)				0				0				0			1	1	
	Existing Mineral Reservation Monitored (no.)				0				0				0			1	1	
b. Research and Development / Special Projects	Research/Studies conducted/developed (no.)																
c. Mineral Reservation Program	MGB Facilities/Equipment upgraded/main	tained/er	nhanced	(no.)														
Administration	CENTRAL OFFICE																	<u> </u>
3 Offshore Exploration	Area Surveyed (no.) CENTRAL OFFICE																	
	CENTRAL OFFICE																	

									N	IGB 13 N	MONTHLY	PHYSIC	CAL TAR	GET				
P A P Code / Component Activity Statemen	PERFORMANCE INDICATOR (UWM)		I	I	<u> </u>													
		Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	TOTAL
Organizational Outcomes 3: Adapt and Natural Systems Improved	ive Capacities of Human Communities																	
Program 1: GEOLOGICAL PISK PE	EDUCTION AND RESILIENCY PROGRAM																	
Program 1: GEOLOGICAL RISK RE	EDUCTION AND RESILIENCT PROGRAM																	
Sub-Program - Goological Assess	ment for Risk Reduction and Resiliency																	
Sub-Program - Geological Assessi																		
1 Land Geohazard Assessment																		
a. Field Mapping and Survey (1:10,0	 00 scale) 																	
Vulnerability and Risk Assessn	LGUs assessed																	
	City/Municipality (no.)		1	1	2	2	1	1	4		1	2	3	2			2	1
Updating of 1:10,000 scale Geohazards Maps	LGUs assessed																	
(as a result of changes due to natural calamities)	City/Municipality (no.)		1	1	2	2	1	1	4		1	2	3	2			2	1
Detailed Sub-surface Assessment	LGUs assessed																	
	City/Municipality (no.)				0			1	1				0				0	
Cook aroud Danost/Man Dranosad	Cosharard Danart Branavad (na.)															40		
Geohazard Report/Map Prepared	Geohazard Report Prepared (no.) Geohazard Map Prepared (no.)		1	1	0	10	10	8 20	8 40	10	11	2	2 21	1 10	20	10 20	13 50	11
Intensive IEC Campaign (IEC Campaign (IEC Campaign))	paign on Geohazard and VRA Maps)					10	10	20	40	10			2.	10	20	20	- 50	
	a) Consultation/Seminars/workshops for LGUs conducted (no.)			3	3		2		2	4	1		5	2			2	
	b) Lectures presented (no.)		1	1	2	1			1	1		1	2				0	
	c) Advisories issued (no.)		1	2	3	3	3	2	8	1	3	4	8	4			4	2
	d) Activity/exit reports issued (no.)				0				0				0				0	-
5. Production of Geohazard/																		
VRA Maps (Municipality)	Geohazard/VRA Maps Prepared (no.)				0				0				0				0	
	Map sheets printed/produced (no.)																	
	CENTRAL OFFICE																	

									N	IGB 13 N	IONTHLY	PHYSIC	CAL TAR	GET				
A P Code / Component Activity Stateme	n PERFORMANCE INDICATOR (UWM)		•	•														
		Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	TOTA
7. Geohazard IEC Materials Disse	mination																	
	a) Maps disseminated (no.)			81	81		54		54	108	27		135	54			54	3
	b) Posters dissemination (no.)		50	50	100	50		50	100	100	100	50	250	50			50	į
	c) VCDs disseminated (no.)		10	10	20	10			10	10	10	10	30				0	
	d) Pamphlets/flyers disseminated (no.)		80	80	160	40		40	80	80	100	60	240	20			20	,
	e) Signages provided/installed (no.)				0			1	1				0			1	1	
	f) Tri-Media (no.)		1		1		1		1		1		1		1		1	
8. Capacity Building	Training/seminars for MGB technical personnel (no.)				0				0				0				0	
Geohazards Operation Center	a) Geohazards Operation Center Maintained (no.)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	b) Advisories re issued (no.)				0				0			36	36				0	
	c) Incident/flash reports prepared (no.)				0				0				0				0	
	d) PDRA meetings attended (no.)				0				0				0				0	
Coastal Geohazard and Impact of	Climate Change																	
a. Field Mapping and Survey (1:10.000 scale)	LGUs assessed																	
(,0,000 000.0)	a) City/Municipality (no.)																	NT
	b) Reports with maps prepared (no.)																	NT
b. Production of Coastal Geohazard	Maps																	
	a) Coastal Geohazard/VRA Maps prepared (no.)																	NT
	b) Advisories issued (no.)																	NT
	c) Activity/exit report (no.)																	NT

										N	IGB 13 M	IONTHLY	PHYSIC	AL TAR	GET				
A P Code /	Component Activity Statemen	PERFORMANCE INDICATOR (UWM)		•	•														
			Jan	Feb	Mar	Q1	Apr	May	June	Q2	July	Aug	Sept	Q3	Oct	Nov	Dec	Q4	TOTAL
c. Cap		Training/seminars for MGB technical personnel (no.)																	NT
d. Cor	anduct of IEC to LGUs																		
		a) Municipal LGUs (no.)																	
		b) Seminars/workshops/ lectures conducted (no.)																	
e. Ope	peration and Maintenance of Explorer (Central Office only)																		
		CENTRAL OFFICE																	
3 Geold	ogical Mapping																		
a. Qua	uadrangle Geological Mapping Surveys (Land & Coastal Zones)	Quadrangle Maps (no.)			1	1		1		1	1		1	2				0	
		Geologic Reports with Map prepared				0				0				0		2	2	4	
		(no.)				Ů													
b. Min	neral Exploration (Central Office)	CENTRAL OFFICE																	
I		CENTRAL OFFICE																	
c. Lab	boratory Services																		
		Samples analyzed (no.)	40	40	40	120	40	50	70	160	70	70	70	210	70	70	70	210	7
		Determinations made (no.)	900	900	900	2700	900	900	1500	3300	1500	1500	1500	4500	1500	1500	1500	4500	15,0
d. Min	neral Resources Inventory	Provincial resource maps updated and submitted to MGB-CO				0				0				0	1			1	
-	indwater Resource	and submitted to WOD-CO				0									'			<u> </u>	
		LGUs assessed																	
	L	Province (no.)		1		1	1		1	2		1		1	1			1	
		Hydrogeologic reports with 1:250,000 groundwater availability map (no.)							2							1	2		
5 Misce	ellaneous Geological Services																		
	chnical Assistance Provided /GVR/EGGAR/SLF)	a) Investigation reports prepared (no.)		1	1	2	1	2	2	5	2	2	2	6	1	1		2	,
]`		b) Clients served (no.)	3	3	3	9	3	3	3	9	3	3	3	9	3	3	3	9	