PAPC	ode/Component																				1
	vity Statement	PERFORMANCE INDICATOR (UWM)	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	1ST SEM	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4	2ND SEM	Total
													-	•							
A.03	OPERATIONS																				
		INABLY MANAGED - PROGRAM 1: MINERAL RESOURCES ENFORCEM	ENT AND RE	GULATORY	PROGRAM																
		- PERFORMANCE INFORMATION REPORTING																			
OUTCOME	INDICATOR 1																				
		e in the revenues of government from mineral resources																			
	development																				
OUTCOME	INDICATOR 2																				
	recentage of moni	tored mining permits/contracts complying with laws, rules and																			
OUTPUT IND																					
0011 01 1110		(including other mining rights related applications)																			
		endorsed within the prescribed period																			
OUTPUT IND																					
	Number of mining n	ermits/contracts monitored																			
		T															ļ				
	DEVELOPMENT PLAN																				
		me 1: Biodiversity and Ecosystems Services Sustained																			
Transforn		/mined-out areas into land use beneficial to communities																			
	remaining abandor	rehabilitation measures monitored and implemented in the																			
<b>—</b>		ce metallic mines compliant with the safety and health,		<del>                                     </del>				<b> </b>					<del>                                     </del>	<b> </b>			<del>                                     </del>				
		social development and management programs for mineral																			
	resources developm																				
Strenath		ditional MB to avoid proliferation of illegal and small scale mining	activities																		
	Declared Minahang																				
		g Bayan (MB) (no.)																			
	FINANCIAL PLAN																				
	Mineral Regulation S																				
A.03.A.1	Mineral Investment F	Promotion Program																			
	A.03.A.1.a Issuance	of mining contracts/permits including areas within mineral reserve	ations and	other relate	d permits																
		a. Agreements/contracts/ permits (EP/ ISAGP/MPP) (no.)															4		4	4	4
		b) Ore Transport Permit (OTP)/Certification (no.)	20	25	45	90	40	90	135	265	355	185	160	185	530	30	20	15	65	595	950
		c) Declaration of Mining Project Feasibility (DMPF) (no.)																1	1	1	1
		d) Other mining related permits (no.)			2	2			2	2	4			2	2	2			2	4	8
		e) MOEP issued/validated (no.)	2	8	17	27	39	65	74	178	205	124	100	100	324	58	10	3	71	395	600
	A.03.A.1.b Use It or I																				
		a) Mining applications with final action (no.)					1	1	2	4	4	1	2	1	4	2	2 2	3	7	11	15
	A.03.A.1.c Approval																				
		1) EPEP (with FMRDP), and/or FMRDP with final action (no.)																3	3	3	3
		2) Annual EPEP approved (no.)																30	30	30	30
		3) CMP approved (no.)																5		5	5
		4) SDMP/CDP approved (no.)																6	6	6	6
		5) Annual SDMP approved (no.)																30	30	30	30
		6) Annual Safety and Health Programs approved (no.)																45	45	45	45
	A.03.A.1.d . Develop	ment of Small-Scale Mining - Assistance to Provincial/City Mining																			
		1) Inventory of Peoples Small-Scale Mining (PSSM)/Minahang																			
		Bayan(MB) Areas, and Quarry/Sand and Gravel (SAG)/Small-						1		1	1	1	1	1	3	1	1		2	5	6
		Scale Mining (SSM) Sites (no.)															<u> </u>				
		2) Declared Minahang Bayan sites monitored (no.)						1		1	1	1	1	1	3		1		1	4	5
		3) Potential Minahang Bayan sites assessed (no.)												1	1				(	1	1
		4) Proposed Minahang Bayan sites endorsed to DENR through																			
		MGBCO (no.)					]	1						1			1		1	1	1
		5) Declared Minahang Bayan (no.) (PDP)																1	1	1	1
		6) P/CMRBs maintained/operationalized/reconstituted (no.)			4	٨				0	٨									<u> </u>	
		1	1	1	, ,		l	L	l	J		<u> </u>	L	L		I	<b>.</b>			, ,	

																				$\overline{}$	
P A P Code	/Component	PERFORMANCE INDICATOR (UNIVA)																		$\vdash$	
Activity :	Statement	PERFORMANCE INDICATOR (UWM)	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	1ST SEM	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4	2ND SEM	Total
		7) P/CMRB Meetings conducted/participated (no.)	2	2	2	6	2	2	2	6	12	2	2	2	6	2	2	2	6	12	24
		elopment Program																			
A.03		g/Audit of Mining Permits/Contracts/Leases/Claims/JOAs (includ		within Mine	ral Reservat	ions) as to	complianc	e with the 1	Ferms and C	onditions/	Requiremer	nts and impl	ementatio	n of approv	ed Work Pr	<mark>o</mark> gram/Safe	ty, Health, I	nvironmen	tal and Soc	ial Develor	ment Prog
		a)Mining Rights monitored/audited (no.) as to compliance with:																			
		a.1) Work Program/Terms and Conditions/Requirements			3	3	5	5	5	15			3		10	)			0	10	28
		a.2) Work Program (virtual/table monitoring)				-				C	0	1	2	1	4	l l			0	4	4
		b) Safety, Health, Environment and Social Development (SHES) P	rograms																	<u> </u>	
		b.1) Mining Rights Monitored (no.)			3	3	5	5	5	15			5	4	14	l I			0	14	
		b.2) Monitoring conducted (no.)				-				C	-				C	)			0	0	
		Safety and Health Inspection		10		10	12		10	22					C	)			0	0	~-
	-	<ul> <li>Mine Wastes &amp; Tailings Verification</li> </ul>		5		5	6		5	11					6	<u> </u>			C	6	22
		ME/EE Inspection	1	2	2	5	2	2	2	6	11	2	3	4	9	3	2		5	14	25
																				<u>/</u>	
		c) Monitoring Report on Mining Forest Program (MFP)							1	,	,									<u> </u>	
		submitted (no.)							'									1	1	1	2
																				<u>/</u>	
A.03	3.A.2.b. Strengthe	en Multi-Partite Monitoring System																		<u>/</u>	
		Multi-Partite Monitoring Team (MMT) operationalized (no.)	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
A.03	3.A.2.c. Review o	f the Performance of Existing Mining Operation (Mining Audit)																		<mark>/</mark>	
·		Mining Permits/Contracts reviewed/ cancelled/endorsed for				_	_	-	_			_	_			10	10				
		cancellation (no.)			3	3	5	5	5	15	18	5	5	4	14	10	10	8	28	42	60
A.03.A.3 Min	e Rehabilitation	Program																			
PI 3	Enforcement																			<mark>/</mark>	
A.03.A.4 Res	olution of Compl	aints/Cases/ Conflicts																		<mark>/</mark>	
a. (	Complaints/Case	s/conflicts investigated/resolved (no.) by:																		<mark>/</mark>	
·		1) MGB			2	2			3	3	5			3	3	3		2	2	5	10
																				<u> </u>	
		2) Panel of Arbitrators (PAs)																		<del>/</del>	
		2.a) Panel Decided																4	4	4	4
		2.b) Panel Resolve																2	2	. 2	2
		2.c)Quarterly Accomplishment/Inventory Report of the Panel of			,				,					,						<u> </u>	
		Arbitrators				'			'		2			'		1		1	1	2	4
																				<mark>/</mark>	
b. A	Assistance to PENF	RO/CENRO																		<del>/</del>	
		Preliminary investigation conducted with report submitted to			2				0		_			2				0			10
		RD (no.)			2	2			3	3	5			3	3	<b>'</b>		2	2	)	10
		ining Operations per EO No. 79																			
c. A	Anti-Illegal Mining																			<u>/</u>	
_									1				·	0	,						
		1) Cease and Desist Order (CDO) issued/implemented (no.)			<u> </u>				L '		<u>'</u>			2	2	<u></u>		2	2	4	5
		2)Confiscation/Release order issued (no.)																1	1	1	1
		3) Complaints/Charges filed with the Provincial Prosecutors											·								
		Office (no.)			<u> </u>				<u> </u>									3	3	3	3

			1	1						I									1	I
P A P Code/Component																				
Activity Statement	PERFORMANCE INDICATOR (UWM)	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	1ST SEM	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4	2ND SEM	Total
PROGRAM 2: MINERAL RESOURCE	ES AND GEOSCIENCES DEVELOPMENT PROGRAM																			
GENERAL APPROPRIATIONS ACT -	PERFORMANCE INFORMATION REPORTING																			
OUTCOME INDICATOR 1																				
Number of LGUs info	rmed of the geology and mineral potential															1			1	1
OUTPUT INDICATOR 1																				
Percentage of Total	Philippine area surveyed for geology and mineral potential																			
OUTPUT INDICATOR 2																				
	eral reservation areas assessed/endorsed for declaration																			
A.03.B – Mineral Resources Deve																				
A.03.B.1 – Communication Plan	for Mineral Resources and Geosciences Development																			
	n for Minerals Development																			
A.03.B.1.a Conduct	of Awareness and Advocacy on Mineral Resources and Geoscie	nces (MRG	D)																	
	LGUs and other stakeholders forum conducted (no.)																			
	Number of LGUs informed of their geology and mineral										_								_	_
	potential				•				0	0	1			1				(	1	1
	Dialogue with Sangguniang Panlalawigan/ Bayan/																			
	Panlungsod/Barangay/ other groups (Religious groups, CSO,				-	1			1	1								C	0	1
	academe, etc.)																			
	Radio/TV guestings (no.)	2	2	2	6	2	2	2	6	12	2	2	2	6	2	2	2	6	12	24
	Press releases/photo releases/feature stories (no.)	2	2	2	6	2	2	2	6	12	2	2	2	6	2	2	2	6	12	24
	Infographic for Regional Mineral Profile																1	1	1	1
	Infographics for Provincial Mineral Profile																5		5	5
	5 1																-			
A.03.B.1.b. Generate	e information/Publish and disseminate IEC materials																			
'	Website and Social media																			
	(Facebook/Youtube/Twitter/Instagram) maintained/monitored							1	1	1				0			1	1	1	2
	(no.)									•				ŭ					•	_
	Articles Posted in website and social media (no.)	2	2	2	6	2	2	2		12	2	2	2	6	2	2	2	-	12	24
	·																		<u> </u>	
	IEC materials/collaterals (caps, t-shirts, masks, etc.) produced/			125	125			125	125	250			125	125			125	125	250	500
	reproduced/distributed (including climate change) (no.)			125	125			125	123	250			125	125			125	120	250	300
	Statistics reports submitted to MGBCO (no.)	2	5	7	14	2	5	2	10	24	2	5	3	10	2	5	3	10	20	44
	Maps/Map Info Database submitted to MGBCO (no.)	2		,	6		2	3	10	12				10	2		3	10	12	
		- 2	2	2	,	2	2	2	6			2	2	- 6	2	2	2		12	
	MRGD reports submitted to MGBCO (no.)	5	2	3	10	4	2	2	8	18	5	2	2	9	4	2	2		17	35
4.02 B.1 a. Cannaite	Building Program on MRGD																			
	onducted/ coordinated/ participated to attend (no.)																			
Irdinings, webindi c	MGB Personnel				-	1			,			,	,					_	-	4
				-		ı				2			- '	2				_		4
	1.2 Number of participants to workshops, seminars, trainings,								_										_	_
	and webinars related to Mineral Economics, Mineral Statistics				-	2			2	. 2								·	l o	2
	and Website conducted/coordinated									_										
	2. LGUs and Other Stakeholders				-				0	0								0	<u>'</u>	1
	3. Small Scale Miners				-				0	0				1	l l				2	2
1000011111	Colonia			4			1						1		1	1				
A.03.B.1.d National																				
	Linkages coordinated (no.)			3	3			3	3	6			3	3			3	3	6	12
1 00 0 0 11 11 11 11																				
A.03.B.2 National Mineral Res																				
	peral Reservations per EO No. 79																			
	Promotion of Mineral Reservations																			
A. Upgrading and De	evelopment of Existing Mineral Reservation areas																			
	Existing Mineral Reservation areas monitored/upgraded (no.)												1	1				C	1	1
U.E.J. P.J	Mineral Bassachian																			
II. Establishment of N	lew Mineral Reservations		-																	
1	New Mineral Reservation areas assessed/endorsed for declaration (no.)						1						1		1	1				
	raeciaranon mo l			1			ı	1				1	ı				1			-

						I						I					1			
P A P Code/Component	}																			
Activity Statement	PERFORMANCE INDICATOR (UWM)	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	1ST SEM	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4	2ND SEM	Total
III. Research and Dev	relopment/Special Projects																			
A. Rare Earth Elemen	ts (REE) Exploration Project-Central Office																			
	Area asssessed and studied for REE (no.)																			-
B. Mineral Assessmen	t of River Systems																			
	Major River Systems Assessed (line-kms)					5			5	5								0	0	5
	, , ,					Ů				·										
C Capacity Building	in Mineral Resource Estimation-Central Office																			
	Training Attended (no.)																			
A.03.B.3 Geologic Mapping (	transferred from OO31									-										
	al Mapping and Surveys - Quadrangle Mapping																			
	Quadrangles surveyed (no.)			1	1		1	1	2	,	1	1		2				0	2	-
	Geologic Reports and Map prepared (no.)			'			1	1		3		1	,		1		-	- 0	3	
	Occologic Reports and Map prepared (110.)						- 1	ı	2	2		ı	- 1	2	- 1				3	5
	Field Updating of Geologic Maps-Quadrangles updated (no.)																	0	0	-
	Updating Geologic Reports with Maps prepared (no.)																	0	0	-
	Existing 1:50,000 scale geologic maps printed (no.)																	0	·	-
	Mineral prospects/deposits inventoried (no.)			5	5	5		5	10	15	5	5		10				0	10	25
A.03.B.3.b Provision o	,																			
	Samples analyzed (no.)	50	50	50	150	70	70	70	210	360	70	70	70	210	70	70	70	210	420	780
	Determinations made (no.)	1,000	1,000	1,100	3,100	1,300	1,300	1,300	3900	7000	1,500	1,500	1,500	4500	1,500	1,500	1,500	4500	9000	16,000
A.03.B.3.c Mineral Re	esources Inventory																			
	Provincial Resource Maps updated and submitted to MGBCO (no.)	proved															1	1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs 1	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk	proved															1	1	1	1
Organizational Outcomes 3: Adc Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs 1 Reduction and Mitig Development Plans	(no.)  aptive Capacities of Human Communities and Natural Systems Im DUCTION AND RESILIENCY PROGRAM	nproved															1	1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs Reduction and Mittig Development Plans	(no.)  aptive Capacities of Human Communities and Natural Systems Im DUCTION AND RESILIENCY PROGRAM  that included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or	nproved															1	1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs 1 Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk	proved															1	1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs 1 Reduction and Mittig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted	(no.)  aptive Capacities of Human Communities and Natural Systems Im DUCTION AND RESILIENCY PROGRAM  that included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or	proved															1	1	1	1
Organizational Outcomes 3: Adc Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1  Percentage of LGUs 1 Reduction and Mitig Development Plans OUTPUT INDICATOR 1:  Number of cities and conducted OUTPUT INDICATOR 2:	(no.)  sptive Capacities of Human Communities and Natural Systems Im DUCTION AND RESILIENCY PROGRAM  that included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were	proved															1	1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs I Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities	(no.)  Applive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Athat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and	aproved															1	1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1  Percentage of LGUs I Reduction and Mitig Development Plans OUTPUT INDICATOR 1:  Number of cities and conducted OUTPUT INDICATOR 2:  Number of LGUs (cities communication cam	(no.)  sptive Capacities of Human Communities and Natural Systems Im DUCTION AND RESILIENCY PROGRAM  that included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were	proved															1	1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs I Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication cam OUTPUT INDICATOR 3:	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were esymunicipalities) provided with information, education and apaigns on geohazards	proved															1	1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1  Percentage of LGUs I Reduction and Mitig Development Plans OUTPUT INDICATOR 1:  Number of cities and conducted OUTPUT INDICATOR 2:  Number of LGUs (cities communication cam OUTPUT INDICATOR 3:	(no.)  Applive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Athat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and	proved															1	1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1  Percentage of LGUs 1 Reduction and Mitig Development Plans OUTPUT INDICATOR 1:  Number of cities and conducted OUTPUT INDICATOR 2:  Number of LGUs (cities communication cam OUTPUT INDICATOR 3:  Number of LGUs asse	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  Imunicipalities where vulnerability and risk assessment were es/municipalities) provided with information, education and apaigns on geohazards  ssed for groundwater resources and vulnerability		FNT SERVICE	FS)														1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1  Percentage of LGUs 1 Reduction and Mittig Development Plans OUTPUT INDICATOR 1:  Number of cities and conducted OUTPUT INDICATOR 2:  Number of LGUs (cities communication can OUTPUT INDICATOR 3:  Number of LGUs asse	Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were esymunicipalities) provided with information, education and apaigns on geohazards  ssed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES)		LENT SERVICE	ES)														1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs I Reduction and Miftig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication cam OUTPUT INDICATOR 3: Number of LGUs asse A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1 Land Geohazard Asse	(no.)  Applive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Athat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  personal provided with information, education and appaigns on geohazards  assed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES)  personal communicipalities and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES)		LENT SERVICE	ES)														1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs 1 Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (citie communication cam OUTPUT INDICATOR 3: Number of LGUs asse  A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1   Land Geohazard Ass a. Field Mapping and	(no.)  Inplive Capacities of Human Communities and Natural Systems Impuction AND RESILIENCY PROGRAM  that included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were es/municipalities) provided with information, education and apaians on aeohazards  ssed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment discovery (1:10,000 scale)		NENT SERVICE	EES)														1	1	1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1  Percentage of LGUs I Reduction and Mitig Development Plans OUTPUT INDICATOR 1:  Number of cities and conducted OUTPUT INDICATOR 2:  Number of LGUs (cities communication cam OUTPUT INDICATOR 3:  Number of LGUs asse	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  Imunicipalities where vulnerability and risk assessment were es/municipalities) provided with information, education and apaians on geohazards  ISSECTION OF THE RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment) dis Survey (1:10,000 scale)  LGUS - Cifies/Municipalities (no.)		NENT SERVICE	ES)														1	1	1
Organizational Outcomes 3: Ada Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs i Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication cam OUTPUT INDICATOR 3: Number of LGUs asse  A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1 Land Geohazard Asse	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and apaians on geohazards  ssed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment  d Survey (1:10,000 scale)  LGUS - Cities/Municipalities (no.)  T. Vulnerability and Risk Assessment (VRA)		LENT SERVICE	EES)					0	0				0				0	0	1
Organizational Outcomes 3: Ada Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs I Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication cam OUTPUT INDICATOR 3: Number of LGUs asse A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1 Land Geohazard Asse	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and apaigns on geohazards  sseed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment discovery (1:10,000 scale)  LGUs - Cities/Municipalities (no.)  1. Vulnerability and Risk Assessment (VRA)  2. Updating of 1:10,000 scale Geohazards Maps (as a result of		ENT SERVICE	EES)					0	0 0				0				0	0	
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs a Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication cam OUTPUT INDICATOR 3: Number of LGUs assee  A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1 Land Geohazard Asses a. Field Mapping and	(no.)  Applive Capacities of Human Communities and Natural Systems Impuction AND RESILIENCY PROGRAM  that included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and applications on geohazards  sseed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment at Survey (1:10,000 scale)  LGUs - Cities/Municipalities (no.)  1. Vulnerability and Risk Assessment (VRA)  2. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)		LENT SERVICE	EES)					0	0 0				0				0 0 0	0	-
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs t Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication cam OUTPUT INDICATOR 3: Number of LGUs assee A.03.C.: GEOLOGICAL ASSESSMEN A.03.C.1 Land Geohazard Asse. a. Field Mapping and	Inc.) Inplive Capacities of Human Communities and Natural Systems Impuction AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and apaigns on geohazards  ssed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment  at Survey (1:10,000 scale)  LGUs - Cities/Municipalities (no.)  1. Vulnerability and Risk Assessment (VRA)  2. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)  3. Karst Subsidence Hazard Mapping and Assessment		LENT SERVICE	ES)					0	0 0	1	1		0				0 0 0 0		2
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs I Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication cam OUTPUT INDICATOR 3: Number of LGUs assee A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1 Land Geohazard Asse	Inc.)  Inplive Capacities of Human Communities and Natural Systems Impuction AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  Imunicipalities where vulnerability and risk assessment were  asymunicipalities) provided with information, education and apaigns on geohazards  ssed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES assessment)  If Survey (1:10,000 scale)  LGUs - Cities/Municipalities (no.)  1. Vulnerability and Risk Assessment (VRA)  2. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)  3. Karst Subsidence Hazard Mapping and Assessment  Geohazard Reports Prepared (no.)		NENT SERVICE	ES)				2	0	0 0	1	1		0	1			2	2	- - - 2 2
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs i Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication can OUTPUT INDICATOR 3: Number of LGUs assee A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1 Land Geohazard Assees in Field Mapping and	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and apaigns on geohazards  sseed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment at Survey (1:10,000 scale)  LGUs - Cities/Municipalities (no.)  1. Vulnerability and Risk Assessment (VRA)  2. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)  3. Karst Subsidence Hazard Mapping and Assessment Geohazard Reports Prepared (no.)  Geohazard Maps Prepared (no.)		ENT SERVICE	1 1				2 19	0 0	0 0	1	1		000000000000000000000000000000000000000	1 1	1 1		2	2	
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs i Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication can OUTPUT INDICATOR 3: Number of LGUs assee A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1 Land Geohazard Assees in Field Mapping and	Inc.)  Inplive Capacities of Human Communities and Natural Systems Impuction AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  Imunicipalities where vulnerability and risk assessment were  asymunicipalities) provided with information, education and apaigns on geohazards  ssed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES assessment)  If Survey (1:10,000 scale)  LGUs - Cities/Municipalities (no.)  1. Vulnerability and Risk Assessment (VRA)  2. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)  3. Karst Subsidence Hazard Mapping and Assessment  Geohazard Reports Prepared (no.)		LENT SERVICE	ES)					0 0	0 0		1		000000000000000000000000000000000000000	1 1 1	1 1		2	2	1 
Organizational Outcomes 3: Adde Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs i Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication cam OUTPUT INDICATOR 3: Number of LGUs asse A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1 Land Geohazard Asse	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and apaigns on geohazards  sseed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment d Survey (1:10,000 scale)  LGUs - Cities/Municipalities (no.)  1. Vulnerability and Risk Assessment (VRA)  2. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)  3. Karst Subsidence Hazard Mapping and Assessment Geohazard Reports Prepared (no.)  Geohazard Raports Prepared (no.)  Geohazard Maps Prepared (no.)		LENT SERVICE	EES)					0	0 0	1	1			1 1	1 1		2	2	2 2 2 2 2 1 1
Organizational Outcomes 3: Adde Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1  Percentage of LGUs i Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (cities communication cam OUTPUT INDICATOR 3: Number of LGUs asse A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1  Land Geohazard Asse	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and apaigns on geohazards  sseed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment at Survey (1:10,000 scale)  LGUs - Cities/Municipalities (no.)  1. Vulnerability and Risk Assessment (VRA)  2. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)  3. Karst Subsidence Hazard Mapping and Assessment Geohazard Reports Prepared (no.)  Geohazard Maps Prepared (no.)		NENT SERVICE	ES)					0	0 0	1	1			1 1	1 1		2	2	2 2 2 2 2 1 1
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1 Percentage of LGUs 1 Reduction and Mitig Development Plans OUTPUT INDICATOR 1: Number of cities and conducted OUTPUT INDICATOR 2: Number of LGUs (citie communication cam OUTPUT INDICATOR 3: Number of LGUs asse  A.03.C: GEOLOGICAL ASSESSMEN A.03.C.1 Land Geohazard Ass a. Field Mapping and	Inc.)  Inplive Capacities of Human Communities and Natural Systems Impuction AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and apaians on aeohazards  ssed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment)  d Survey (1:10,000 scale)  LGUs - Cities/Municipalities (no.)  1. Vulnerability and Risk Assessment (VRA)  2. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)  3. Karst Subsidence Hazard Mapping and Assessment  Geohazard Reports Prepared (no.)  Geohazard Maps Prepared (no.)  4. Disaster – affected city/municipality assessed (no.)  5. Environmentally Critical Areas assessed for geohazards (no.)		ENT SERVIC	1 1					0 0	0 0	1	1			1 1	1 1		2	2	
Organizational Outcomes 3: Add Program 1: GEOLOGICAL RISK REI OUTPUT INDICATOR 1  Percentage of LGUs t Reduction and Mitig Development Plans OUTPUT INDICATOR 1:  Number of cities and conducted OUTPUT INDICATOR 2:  Number of LGUs (cities communication came) OUTPUT INDICATOR 3:  Number of LGUs assee  A.03.C.: GEOLOGICAL ASSESSMEN A.03.C.1  Land Geohazard Asset	(no.)  Inplive Capacities of Human Communities and Natural Systems ImpuCTION AND RESILIENCY PROGRAM  Ithat included geohazard information in their Disaster Risk ation Plan, Comprehensive Land Use Plan, and/or  municipalities where vulnerability and risk assessment were  es/municipalities) provided with information, education and apaigns on geohazards  sseed for groundwater resources and vulnerability  IT FOR RISK REDUCTION AND RESILIENCY PROGRAM (GEOSCIENCES essment d Survey (1:10,000 scale)  LGUs - Cities/Municipalities (no.)  1. Vulnerability and Risk Assessment (VRA)  2. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)  3. Karst Subsidence Hazard Mapping and Assessment Geohazard Reports Prepared (no.)  Geohazard Raports Prepared (no.)  Geohazard Maps Prepared (no.)		LENT SERVIC	ES)					0 0 0	0 0	1	1	2					2	2 2 0 1	- · · · · · · · · · · · · · · · · · · ·

P A P Code/Component	PERFORMANCE INDICATOR (UWM)																			
Activity Statement	TENTONIMANOE INDICATOR (CITIN)	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	1ST SEM	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4	2ND SEM	Total
	Lectures presented (no.)				1			1	1	2			1	1			1	1	2	4
	Barangay issued with advisories (no.)							26	26	26			38	38	25	34		59	97	123
c. Geohazard IEC N	Materials Dissemination																			
	Maps disseminated (no.)							54	54	54			54	54	54	54		108	162	
	Posters disseminated (no.)					50		90	140	140	45	45	90	180	90	90		180	360	500
	IEC disseminated indigital form (no.)							15	15	15			15	15	15	15		30	45	
	Pamphlets/flyers disseminated (no.)					50		90	140	140	45	45	90	180	90	90		180	360	500
	Signages provided/installed (no.)													0			2	2	2	2
	Tri-Media (no.)				1			1	1	2			1	1			1	1	2	4
d. Capacity Buildin	g on Geosciences																			
•	Training/seminars conducted for/ attended by MGB technical	,	,				,	,					,		,	١.,				
	personnel (no.)	I			2		ı	I	2	4			l	- 1	ı	'	1	3	4	8
e. Geohazards Ope	ration Center																			
	a) Geohazards Advisory issued during activation of OpCen													_						
	(no.)	55	55	1	110				0	110				0		55	55	110	110	220
	b) Advisories re-issued (no.)								0	0				0				C	0	-
	c) PDRA meetings attended (no.)	1	1		2				0	2				0		1	1	2	2	4
	d) Situational Report prepared (no.)	2	2		4				0	4				0		2	2	- 4	4	8
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,																			
A.03.C.2 Coastal G	eohazard and Impact of Climate Change																			
	Survey (1:10,000 scale map)																			
	stal Municipalities/Cities on accretion and erosion																			
	Coastal Municipal LGUs (Cities/Municipalities) assessed (no.)				-	2	2	1	5	5	1	1		2	1			1	3	8
	Reports with maps prepared (no.)								0	0	2	2	1	5	1	1	1	3	8	8
A.03.C.3 Groundwa	ter Resource and Vulnerability Assessment																			
	LGUs assessed - Cities/Municipalities (no.)				1			1	1	2			1	1				C	1	3
	Groundwater Assessment Reports and Availability Maps																			
	prepared (no.)							1	1	1			1	1			1	1	2	3
	Groundwater Vulnerability Report and Maps prepared (no.)			1										0			1	1	1	1
A.03.C.4 Miscellane	eous Geological Services																			
	al Assistance Provided (GIR/GVR/EGGAR/SLF)																			
•	Investigation/Inspection Reports prepared (no.)	8			8	6			6	14		6		6		7		7	13	27
	Certifications issued (no.)	32	32	. 34	1 98	32	32	34	98	196	32	32	34	98	32	32	34	98	196	392