FO-PPIAD-09

				TARGET			ACCOMP	LISHMEN	T		
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	% To Date	% Annual	REMARKS
A.0	GENERAL ADMINISTRATION AND SUPPORT SERVICES							13 55 65	9859E		
A.0	a General Management and Supervision										
1	Administrative	Monitoring Report prepared (no.)	6	6	6	6	6	100%	100%	100%	
2	Financial Management Services	Report prepared (no.)	4	4	4	4	4	100%	100%	100%	
A.0	Human Resource Development										
1	Human Resource Development Service										
	a. Program Monitoring and Evaluation	Program Implementation Report (no.)	1	9	12	1	9	100%	100%	75%	
	b. HR Plan	Competency-Based System, Needs Assessment and 5-Yr HR Plan prepared (no.)	0	0	1	0	1			100%	
	c. Training and Career Development Program	Training and Development Programs conducted/implemented/supported (no.)	1	13	18	1	16	100%	123%	89%	
	d. Local Scholarship Program	MGB Undergraduate Scholars managed (no.)	20	20	20	20	20	100%	100%	100%	
A.0	SUPPORT TO OPERATIONS	数据 (16) (17) (17) (17) (17) (17) (17) (17) (17									
A.02	a Planning and Policy Formulation										
1	Prepare/review/update/revise/monitor and evaluate	Plans prepared(no.)	0	2	3	0	3		150%	100%	
	Short-Term to Long-Term plans for MRGS programs/projects	Program implemented/monitored (no.)	1	9	12	1	9	100%	100%	75%	
١,	Semulate various for itea develop and involvent	Delicies (Cuidelines estimated and an DEALD (see)						0%	1220/	100%	1 OTP Guidelines
2	Formulate, review/revise, develop and implement mineral policies and guidelines	Policies/Guidelines reviewed/endorsed to DENR (no.)		0	-	0	-	076	133%	100%	2 Integrated Annual Report
	,										3 Manual of Authorities
											4 Fees & Charges
										1 1	5 Alien Employment 6 Resource/Reserve
											7 Citizens Charter
											8 Integrated Annual Report
3	Coordinate with National and International Linkages	Linkages participated/coordinated (no.)	23	41	50	21	70	91%	171%	140%	
4	Conduct investigation, provide legal assistance	Investigation assisted (no.)	1	12	17	, 2	11	200%	92%	65%	
	and resolve mine related cases	Mines Adjudication Board resolved/deliberated (no.)	3				-			_	
	Manual Francisco Laborator 18 15 15										
A.02	b Mineral Economics, Information and Publication										
1	Conduct IEC and Advocacy on Mineral Resources and Geosciences (MRGS)	IEC conducted/organized/participated (no.)	1	11	14	1	13	100%	118%	93%	Conference on Feb. 16, 2016 at the Manila Hotel
											 Attended the 7th EITI Global Conference on Feb. 24-25, 2016 in Lima, Peru

			TARGET			ACCOMP	ISHMEN	NT	
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	% To Date	REMARKS
	Press releases/ conferences/ media interviews conducted (no.)	7	63	84	3	71	43%	113%	Resource Speaker to the 2016 Shell Technology Forum re: Sector Outlook and Government Programs Pertaining to the Philippine Mining Industry on March 3 at Sofitel Phil Plaza Hotel Presentor to the PH-EITI Project Board Meeting Re: Improved National Policies on Ensuring Equitable Sharing of National Wealth to Local Gov*t. on April 19, 2016 at Orchid Garden Suite Stakeholder's Forum entitled "Understanding Policies that Govern Mining Operations and Best Practices in Mining that Promote Responsible Mining (Batch 1 & Batch 2) Presentor to the DTI-BOI meeting re: Fiscal Regime of Oceana Gold Phils., Inc. Resource Speaker to the Stakeholder's Forum Re: Updates on the Extractive Industries Transparency Initiatives (EITI) Attended the Phil. Statistics Authority -NCR News Conference on the 2015 Regional Economy of the National Capital Region on July 28, 2016 at Great Eastern Hotel Presentor to the PH-EITI Roadshow in Davao re: "Key findings and recommendations of the 2nd PH-EITI report" on Aug. 10, 2016 Presentor to the 2nd Leg of the PH-EITI roadshow in Cebu re: "Key findings and recommendations of the 2nd PH-EITI report" on Aug. 24, 2016 Presentor to the 3rd Leg of the PH-EITI roadshow in Baguio City re: "Key findings and recommendations of the 2nd PH-EITI report" on Aug. 30, 2016 Presentor to the 4th leg of the PH-EITI Roadshow in Palawan City re: Key findings of the 2nd PH-EITI country report on Sept 13-15, 2016. PPEI conducts forum on Environmental Protection and Responsible Mining MGB holds seminar on GAM implementation MGB Chemists, Metallurgists gear up for ISO Accreditation MGB heads TV/G on Benham Rise research program Palace commends best mining practices LGSD hosts Workshop for Geohazard Maps Layouting Jasareno appoints most number of Women in MGB Top posts MGB Scores Big in 2015 MGB institutionalizes procedure in anti-illegal mining campaign DENR cancels MPSA of Concordia R. Llave MGB now ISO 9001:2008 certified MGB to DBM: Challenge met MGB to PBM: Challenge met

		T	TARGET	T	ACCOMPLISHMENT				 2544849	
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This	% To Date	al	REMARKS
									16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	MGB Chorale debuts in Environment Summit MeTD personnel undergo training MGB bags transparency award Outstanding technical papers awarded in Annual Forum DENR Secretary commends MGB Engineer LGSD holds Geologic Quadrangle Mapping Workshop MGB Holds First Middle Management Conference MGBEA attends 2016 1st K4 National President's Meeting New members join Environmental Crime Division MGB Welcomes New Regional Office DENR declares the cancellation of two MPSAs as final and executory MGB confirms another triumph against illegal mining in Lupon, Davao Oriental MSESDD conducts National Forum MGB collaborates with MIRDC on Iron Making Study MGB personnel attend International Events and one gets a Scholarship grant MGB employees undergo Gender Sensitivity Training MGB Provides inputs to Cave Management Guidebook and Cave Safety and Protocol MGB stops illegal quarrying in Quezon City PA-MAB finalizes amendments on rules and procedures on mining conflict resolution 2015 Investments from Major Mining Projects Reaches US\$ 924.94 Million TVIRD's Balabag Gold and Silver Project gets approval from MGB Senior Metallurgists join Development Academy of the Philippines as Middle Managers Class Scholars PH Metallic Production Value drops by 23% in 2015 MGB attends 2nd Asia-Pacific Business Forum in Bangkok, Thailand MGB proposes higher budget for 2017 MGBEA celebrates 34th Anniversary MGB's Geohazard Maps now viewable and downloadable online MGB welcomes new lawyers Launch of the Freedom Memorial Museum On Good Governance: Zero tolerance to Corruption Offshore Mining Guidelines signed MGB supports PRO Earth Run 2016:"Earth Day, Every Day, Everywhere, for Everyone" MeTD autoclave ready for Research and Development projects MGB celebrates Philippine Environment Month MGB study: Leyte susceptible to mass movement coastal erosion

				TARGET			ACCOMP	LISHME	TV		
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This		% Annual	REMARKS
2 A.02.c	Generate information/Publish and disseminate IEC materials Research and Development	Capacity Building a) for MGB Personnel b) for Stakeholders Statistics reports generated/ monitored/ validated (no.) Strategic Mineral Information Systems managed/developed/maintained (no.) Information materials generated/published/disseminated (no.)	2 0 2 8 521	1 11 8	13	2 8	34 4 11 8 5,469	100%	_	200% 85% 100%	6
1	Research Studies on Mineral Resources and Geosciences (MRGS) Programs	Research/studies conducted (no.)	8	8	10	8	8	100%	100%	80%	Upgrading of Iron, Nickel and Chromite from Low Grade Laterite Ores Through Reduction Roasting Technical Study on the Recovery of Residual Gold from
											the Tailings of Small-Scale Operation

	-			T	TARGET			ACCOMPL	LISHMEI	NT		
		P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	% To Date	% Annual	REMARKS
												Recovery of Nickel from Low Grade Philippine Laterite Ores by Agitated Atmospheric Leaching and High Pressure Leaching Alternative Method of Alumina Determination in Chromite Ores by Chelatometric Titration Mercury-free Analysis of Total Iron in Nickel and Iron Ore by Reductometric Titration with Ascorbic Acid Research on the Cenozoic Stratigraphy of the Philippines Establishment of Blasting Vibration Standards Ground Deformation Monitoring Through Remote Sensing
A.0)3	OPERATIONS										
		MFO 1: MINERAL RESOURCE DEVELOPMENT SERVI	CES									
		Quantity: Number of new mineral reservation areas ass	essed/endorsed for declaration	0	18	18	0	0				
		Quality: Percentage of area surveyed that is idenified as	s a mineral reservation									
		Quality: Percentage of stakeholders who rate the quality	y of MGB Mineral Reservation maps as good or better									
		Quality: Percentage increase in the peso value of royalt	y payments collected									
		Timeliness: Percentage of Philippine territory surveyed	(geological exploration) at least once in the last 3 years									
A.0	03.a	Mineral Resource Services										
	1	Communication Plan on Mineral Resources and Geosciences De	velopment 									
		Conduct Awareness and Advocacy on Mineral	LGUs and other stakeholders oriented (no.)	26								
		Resources and Geosciences (MRGS)	Radio/TV Guestings attended (no.)	18						131% 164%	_	4
			Press Releases/Photo Releases/Feature Stories (no.)	16	144	192	26	236	163%	164%	123%	
		Generate information/Publish and disseminate	Statistics reports generated/ monitored/ validated (no.)	15						104%		
		IEC materials	Website maintained (no.)	15						100%		- I
			Information materials generated/published/disseminated (no.)	250	1,226	1,685	290	1,639	116%	134%	97%	
		National Linkages	LGUs/stakeholders meetings/conferences coordinated/participated (no.)	15	135	180	19	189	127%	140%	105%	
		Capacity Building Program on MRGS	LGUs and other stakeholders trained/oriented (no.)	8	32	37	8	37	100%	116%	100%	
	2 AG-F	Mineral Reservation Program										
	,5-1	Establishment of Mineral Reservations per EO No. 79 a. Establishment of New Mineral Reservations	Area assessed/endorsed for declaration (no.)	0	18	18	0	0		0%	0%	
		b. Research and Development / Special Projects	Research/Studies conducted/developed (no.)	0	0	1	0	0			0%	
		c. Mineral Reservation Program Administration	MGB Facilities/Equipment upgraded/maintained/enhanced (no.)	0	0	10	0	0			0%	

				TARGET			ACCOMP	LISHMEN	VT		
,	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This		% Annual	REMARKS
A.03.b	Geosciences Development Services										
1	Geohazard Assessment Program										
'	Georiazaru Assessment Frogram										
	Land Geohazard Assessment										
	a. Vulnerability and Risk Assessment	LGUs assessed	14	400	200	24	400	4500/	000/	040/	d. Lawrence Marine
		City/Municipality (no.)	14	168	200	21	102	150%	90%	0176	1 Lagawe, Ifugao 2 Kiangan, Ifugao
											3 Candon City, Ilocos Sur
											4 San Mariano, Isabela
											5 Palayan City, Nueva Ecija
											6 Bongabon, Nueva Ecija 7 San Francisco, Quezon
											8 Mulanay, Quezon
										1	9 Socorro, Oriental Mindoro
											10 Pola, Oriental Mindoro
											11 Pinamalayan, Oriental Mindoro
											12 Leganes, Iloilo
											Loboc, BoholDapitan City, Zamboanga del Sur
											15 Molave, Zamboanga del Sur
											16 Gingoog City, Misamis Oriental
											17 Norala, South Cotabato
											18 Banga, South Cotabato
											19 Bauko, Mt. Province 20 Tadian, Mt. Province
											21 Gabaldon, Nueva Ecija
											22 Dingalan, Aurora
											23 San Juan, Batangas
											24 Lobo, Batangas
											25 Mamburao, Occ. Mindoro
											26 Sablayan, Occ. Mindoro 27 Iriga, Camarines Sur
											28 Virac, Catanduanes
											29 Zarraga, Iloilo
											30 Lauan, Antique
											31 Dalaguete, Cebu
											32 Albuera, Leyte
											33 Naval, Biliran 34 Sogod, So. Leyte
											35 Maasin, So. Leyte
											36 Ozamis, Misamis Oriental
											37 Magsaysay, Davao del Sur
											38 Surallah, South Cotabato
											39 Urdaneta City, Pangasinan
											40 Villasis, Pangasinan 41 Baler, Aurora
			L	L							TTI Dalet, Autora

			TARGET			ACCOMP	LISHME	NT		
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.		% Annual	REMARKS
		THIS MU.	To Date	Allina		To Date	Mo.	Date		Sablan, Benguet Tabuk City, Kalinga Pinukpuk, Kalinga Pinukpuk, Kalinga Sablan, Benguet Cabadbaran City, Agusan del Norte Cabadbaran City, Agusan del Norte Bayugan, Agusan del Sur Iba, Zambales Subic, Zambales Balanga, Bataan Benito Soliven, Isabela Aparri, Cagayan Diffun, Quirino Cabarroguis, Quirino Sta. Maria, Davao Occidental Padada, Davao del Sur Hagonoy, Davao del Sur Carmen, Davao del Sur Carmen, Davao del Norte Sta. Maria, Pangasinan San Nicolas, Pangasinan San Nicolas, Pangasinan Unisan, Quezon Imelda, Zamboanga Sibugay Diplahan, Zamboanga Sibugay Diplahan, Zamboanga Sibugay Sinacaban, Misamis Occidental Panaon, Misamis Occidental Ronda, Cebu Moalboal, Cebu Sta. Fe, Nueva Vizcaya Bayombong, Nueva Vizcaya Bayombong, Nueva Vizcaya Bayombong, Nueva Vizcaya Bayombong, Sultan Kudarat Trento, Agusan del Sur Lambayong, Camarines Norte Numancia, Aklan Allalag, Davao del Sur

		T	TARGET			ACCOMPL	ISHMEN	NT		
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.		% Annual	REMARKS
b. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)	LGUs assessed City/Municipality (no.)	1	16	20	1	19	100%	119%		136 Pilar, Capiz 137 Ilagan City, Isabela 138 Daanbantayan, Cebu 139 Sariaya, Quezon 140 San Francisco, Agusan del Sur 141 Prosperidad, Agusan del Sur 142 Digos, Davao del Norte 143 Lipa, Batangas 145 Luna, Isabela 146 Midsayap, North Cotabato 147 Barbaza, Antique 148 San Jose, Antique 149 Taytay, Palawan 150 San Lorenzo Ruiz, Camarines Norte 151 Flora, Apayao 152 Luna, Apayao 153 San Fernando City, La Union 154 Mangaldan, Pangasinan 155 Bogo City, Cebu 156 Sulop, Davao del Sur 157 San Rafael, Iloilo 158 San Enrique, Iloilo 159 Malvar, Batangas 160 Aloran, Misamis Occidental 161 Esperanza, Agusan del Sur 162 Argao, Cebu 1 Baco, Oriental Mindoro 1 Leganes, Iloilo 1 Bongabon, Nueva Ecija 1 Loboc, Bohol 1 Gingoog City, Misamis Oriental 1 Tacloban, Leyte 1 Tuguegarao City, Cagayan 1 Reina Mercedes, Isabela 1 Bauko, Mt. Province 1 Candon City, Ilocos Sur 1 Iriga, Camarines Sur 1 Magsaysay, Davao del Sur 1 Palo, Leyte 1 Lucena City, Quezon 1 Kananga, Leyte 1 Cabadbaran City, Agusan del Norte 1 Daet, Camarines Norte 1 Ilagan City, Isabela

			TARGET			ACCOMP	LISHMEN	IT		
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.		% Annual	REMARKS
c. Detailed Sub-surface Assessment	LGUs assessed City/Municipality (no.)	2	12	15	0	14	0%	117%	93%	19 Luna, Isabela 1 Garcia Hernandez, Bohol
										2 Anda, Bohol 3 Duero, Bohol 4 Valencia, Bohol 5 Dauis, Bohol 6 Sikatuna, Bohol 7 Lila, Bohol 8 Calape, Bohol 9 Corella, Bohol 10 Sevilla, Bohol 11 Jagna, Bohol 12 Dimiao, Bohol 13 Mabini, Bohol 14 Loboc, Bohol
d. Conduct of IEC to LGUs (IEC Campaign on Geohazard and VRA Maps)	Consultation/Workshops for Barangay Captains & Officials conducted (no.)	3,176	13,965	22,029	2,788	12,712	88%	91%	58%	
e. Printing of 1:10,000 scale maps	Map sheets printed/produced (no.)	25,250	75,750	101,000	4,806	55,306	19%	73%	55%	5
Coastal Geohazard Assessment	LGUs assessed	22	170	100	200	122	979/	770/	720/	4 Can Francisco Oueron
	City/Municipality (no.)	23	172	186	20	133	01%	77%		San Francisco, Quezon Gingoog City, Misamis Oriental Dalaguete, Cebu Allen, Northern Samar Capul, Northern Samar San Antonio, Northern Samar Victoria, Northern Samar Asturias, Cebu Tabuelan, Cebu Tuburan, Cebu San Remigio, Cebu Cotabato City, Cotabato Lazi, Siquijor San Juan, Siquijor Toledo City, Cebu Ronda, Cebu Ronda, Cebu Balamban, Cebu Ronda, Cebu Barili, Cebu Jananjug, Cebu Barili, Cebu Pinamungahan, Cebu Pinamungahan, Cebu Pinamungahan, Cebu Pinamungahan, Cebu

		TARGET ACCOMPLISHMENT						TV	25111212		
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	% To Date	% Annual	REMARKS	
									24		
									25		
									26	S Ayungon, Negros Oriental	
									27	Calbayog City, Samar	
									28	Sta. Margarita, Samar	
									29	Gandara, Samar	
									30	Pagsanghan, Samar	
									31	Tarangnan, Samar	
										2 Catbalogan City, Samar	
									33	3 Jiabong, Samar	
									34	Motiong, Samar	
									35		
									36	Cortes, Bohol	
									37	7 Maribojoc, Bohol	
									38		
									39		
									40	Tubigon, Bohol	
									41	Villareal, Samar	
									42	2 Talalora, Samar	
									43	3 Sta. Rita, Samar	
									44	Basey, Samar	
									45		
									46		
									47	0, 0	
									48		
									49		
									50		
									51		
										2 Cordova, Cebu	
									53		
									54	4 Minglanilla, Cebu	
									55		
									56		
									57		
									58		
									59		
									60		
									61		
									62		
										3 San Fernando, Cebu	
										Lebak, Sultan Kudarat	
										Palimbang, Sultan Kudarat	
									66		
									67		
									68		
									69		
								L	70	Oslob, Cebu	

				TARGET			ACCOMP	LISHMEN	NT		
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.		% Annual	REMARKS
											71 Santander, Cebu
											72 Bontoc, So. Leyte
											73 Sogod, So. Leyte
											74 Malitbog, So. Leyte
											75 Padre Burgos, So. Leyte
											76 Limasawa, So. Leyte
											77 San Juan, So. Leyte
											78 Anahawan, So. Leyte
											79 St. Bernard, So. Leyte
											80 Hinundayan, So. Leyte
											81 Hinunangan, So. Leyte
											82 Libagon, So. Leyte
											83 Liloan, So. Leyte
											84 San Francisco, So. Leyte
											85 Pintuyan, So. Leyte
											86 San Ricardo, So. Leyte
											87 Biri, Northern Samar
											88 Lavezares, Northern Samar
											89 Rosario, Northern Samar
											90 San Jose, Northern Samar
-											91 Compostela, Cebu
											92 Liloan, Cebu
											93 Consolacion, Cebu
											94 Mandaue City, Cebu
											95 Cebu City, Cebu
											96 Talibon, Bohol
											97 Bien Unido, Bohol
											98 Ubay, Bohol
											99 Carcar, Cebu
											100 Sibonga, Cebu
											101 Duero, Bohol
											102 Jagna, Bohol
											103 Garcia Hernandez, Bohol
1											104 Valencia, Bohol
											105 Dimiao, Bohol
											106 Lila, Bohol
											107 Loay, Bohol
											108 Albuquerque, Bohol
											109 Baclayon, Bohol
											110 Alegria, Cebu
											111 Badian, Cebu
											112 Moalboal, Cebu 113 Alcantara, Cebu
											113 Alcantara, Cebu 114 Can-Avid, Eastern Samar
											1114 Can-Avid, Eastern Samar 1115 Taft. Eastern Samar
											116 Sulat, Eastern Samar
											11 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
											117 Maydolong, Eastern Samar

		TARGET			ACCOMP	LISHME	NT				
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.		Annual	REMARKS
2	Geologic Assessment Program	Quadrangle maps (no.)	This Mo.	To Date	Annual 40		To Date	Mo.	Date	Annual	118 Balangkayan, Eastern Samar 119 Llorente, Eastern Samar 120 Bindoy, Negros Oriental 121 Manjuyod, Negros Oriental 122 Bais, Negros Oriental 123 Tanjay City, Negros Oriental 124 Amlan, Negros Oriental 125 San Jose, Negros Oriental 126 Tabogon, Cebu 127 Borbon, Cebu 128 Sogod, Cebu 129 Larena, Siquijor 130 Siquijor, Siquijor 131 Bayawan City, Negros Oriental 132 Sta. Catalina, Negros Oriental 133 Siaton, Negros Oriental 134 Norzagaray Quadrangle (Bulacan) 155 San Miguel Quadrangle (Bulacan) 16 Umingan Quadrangle (Pangasinan) 17 Malolos-Alupipey Quadrangle (Bulacan) 18 Ligaya Quadrangle (Aurora Province) 19 Bitulok Quadrangle (Nueva Ecija) Province) 19 Bitulok Quadrangle (Aurora Province) 10 Dipaculao Quadrangle (Aurora Province) 11 Gerona Quadrangle (Aurora Province) 12 Sto. Domingo Quadrangle (N. Ecija Province) 13 Diotorin Point Quadrangle (Aurora Province)
											Tarlac Quadragle (Tarlac Province) Rizal Quadrangle (Tarlac Province) Rizal Quadrangle (Tarlac Province) O'Donnell Quadrangle (Tarlac Province) Mt. Dorst Quadrangle (Bataan Province) Mt. Dorst Quadrangle (Bataan Province) Angeles Quadrangle (Pampanga Province) Angeles Quadrangle (Pampanga Province) Inalupihan Quadrangle (Bataan Province) Mabalacat Quadrangle (Tarlac Province) Mabalacat Quadrangle (Tarlac Province) Casiguran Quadrangle (Pampanga Province) Mt. Balintingon (N. Ecija Province) Gapan Quadrangle (N. Ecija Province)

				TARGET			ACCOMPLISHMEN				
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	% To Date	% Annual	REMARKS
											29 Mapalad Quadrangle (Quirino-Aurora Province) 30 Umpakan Quadrangle (Bulacan Province) 31 Orion Quadrangle (Bataan Province) 32 Mt. Arayat Quadrangle (Pampanga Province) 33 Papaya Quadrangle (N. Ecija Province) 34 Dikabasan Quadrangle (Aurora Province) 35 Paniqui Quadrangle (Tarlac Province) 36 Bunga Quadragle (N. Ecija Province) 37 Olongapo Quadrangle(Zambales Province) 38 Pugo/Nagtipunan Quadrangle (Quirino Province)
	Laboratory Services	Determinations Made (no.)	72,531	636,732	837,022	58,984	721,678	81%	113%	86%	
3	Groundwater Resource and Vulnerability Assessment	LGUs assessed Province (no.)	5	15	18	1	8	20%	53%		1 Pangasinan 2 Quirino Province 3 Marinduque Province
											4 Negros Occidental 5 Nueva Ecija 6 Zamboanga Sibugay 7 Masbate 8 Leyte
A.03	MFO 2 : MINING REGULATION SERVICES Mineral Lands Administration										
	Pl 1 Permit Issuance Quantity: Number of mining permits/contracts issued a		381	2,783	3,507	555	4,256				
	Timeliness: Percentage of agreements entered into wit	nin 4 months from tendering									
1	Mineral Investment Promotion Program Issuance of mining contracts/permits including areas within mineral reservations and other related permits	Issued/endorsed mining rights/contracts/permits (no.) a) Agreements/contracts/permits (FTAA/MPSA/EP/ISAGP/SSMP/MPP/MOEP) b) Other mining related permits Declaration of Mining Project Feasibility endorsed for Approval (no.)	94 287	670 2,113	2,661	391	3,189	136%	151%	126% 120% 100%	
		Section of the ing Frequent sacronny of Moraco for Paperval (IIV.)		J			J	0.0	130 /0	1,50,70	Jan. 25, 2016) 2 DMPF of Hallmark Mining Corp. (Order dated Jan. 25, 2016) 3 Partial DMPF of Celestial Nickel Mining Exploration Corp. and/or Ipilan Nickel Corp. undeer MPSA No. 017-93-IV 4 Partial DMPF of Magellan Consolidated Mines and Devt Corp under EP 011-2010-V (Order dated April 14, 2016) 5 DMPF of Shangfil Mining and Trading Corp. under MPSA No. 250-2007-III (Order dated May 25, 2016) 6 DMPF of TVIRD under MPSA No. 086-97-IX (Order dated April 29, 2016)

		TARGET			ACCOMP	LISHMEN	IT				
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	% To Date	% Annual	REMARKS
	Measures to improve Small-Scale Mining per EO No. 79 Development of Small-scale Mining	P/CMRB operationalized/reconstituted (no)	84	84	85	85	85	101%	101%	100%	
	Development of Smail-scale Willing	Declaration of Minahang Bayan (Proposed MB sites endorsed) (no.)	3	4	15		5		125%		
										1 1	Norte Brgy. Bagumbayan & Isulan, Sultan Kudarat Aroroy, Masbate Brgy. San Miguel, Giporlos, Eastern Samar Brgy. Marayag, Lupon, Davao Oriental
		Inventory (no.)	14		72		54			75%	
		Technical Assistance (SSMiners/LGUs trained) (no.)	6	23	29	2	21	33%	91%	72%	
	PI 2 Monitoring	1									
	Quantity: Number of sites and facilites monitored and/o	or inspected with reports issued	122	909	1,067	107	942				
	Quality: Percentage of agreements with 1 or more viola	tions over the last 3 years									
	Timeliness: Percentage of sites that have been inspect	ed more than twice in the last 2 years									
2	Mining Industry Development Program										
	Monitor/audit of approved mining contracts/ permits including areas within mineral reservations as to compliance to the implementation of approved Work Program and Safety, Health, Environment and Social Programs	Permit areas/projects monitored (no.)									
		a) Work Program	58		550		456		101%		
		b) Safety, Health, Environment and Social Programs	64	459	517	62	486	97%	106%	94%	
		Permit areas/projects audited (no.)									
	Full Enforcement of Environmental Standards in Mining Operations pursuant to EO No. 79	a) Work Program	21	48	62		18	0%	38%		
		b) Safety, Health, Environment and Social Programs	0	25	25	0	28		112%	112%	
		Multi-Partite Monitoring Team (MMT) operationalized (no.)	164	164	170	183	183	112%	112%	108%	
	Mine Rehabilitation Program										
	a. Bagacay Mine area	Reforestation of Peripheral site conducted (ha.) (establishment, care and maintenance of area)	70	70	70	70	70	100%	100%	100%	
		Engineering Mitigating Measures implemented (no.) (Limestone Rock Dam enhancement, diversion channel/pipeline construction, Slope stabilization, etc.)	0	1	1	0	0		0%	0%	 Replacement of 20 cu.m. of limestone material was hold in abeyance due to the delay in downloading of funds to MGB RO VIII
		Revegetation/Reforestation of Bagacay Mine Area conducted (ha.)	30	30	30	0	10	0%	33%	33%	 A Total of 10 hectares were planted with Acacia manguim, Pterocarpus indicus, Casuarina equisetifolia and Vetiver sp.
	b. Other Abandoned/Inactive/Closed Mines	Risk Assessment of Abandoned/inactive mining areas/sites conducted (no.) (Mine Environmental Management Plan prepared)	0	0	1	0	0			0%	 Awarding of the Risk Assessment and Preparation of Environmental Management Plan Project was hold in abeyance due to the approval of Work and Financial Pla CY 2016.

			TARGET			ACCOMP	LISHME	NT	T	
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo	To Date	Annual	This Mo	To Date			%	REMARKS
					11110 11110		,,,,,		7 11 11 11 11 11	
	Implementation of Mine Environmental Management Plan (no.)	2	2	2	2	2	100%	100%	100%	Palawan Quicksilver Mines (2nd year Implementation of
										Interim Rehabilitation Measures)
										- Out of 1200 meters, a total of 820 meter outer perimeter
										fence was installed. The installation of the remaining 380
										meters was hold in abeyance due to informal settlers.
										- Conducted Biota sampling within the pitlake of PQMI and
										Honda Bay area.
										Black Mountain, Inc. (1st year Implementation of Phase II
										Interim Rehabilitation Measures)
										- The construction of Phase II project was already
										completed.
										 Presence of significant patches of vegetation were observed in the landslide area.
										observed in the landslide area.
c. Marcopper	Mine Environmental Mgt. Plan prepared/implemented/monitored (no.)	1	1	1	1	1	100%	100%	100%	
PI 3 Enforcement										
Quantity: Number of violations or complaints acted upo	on with reports issued	24	133	189	30	223				
Quality: Percentage of submitted reports that resulted it	in the issuance of notice of violations and penalties imposed									
Timeliness: Percentage of complaints or detected violations that are acted upon earlier than the prescribed period										
Resolution of Complaints/Cases/Conflicts	Complaints/Cases/conflicts investigated/resolved (no.)									
1000idion of companior odded committee	a) MGB	19	118	161	25	199	132%	169%	124%	
	b) Panel of Arbitrators (PAs)	-								
	Illustration of the control of the C	144	44	57		40	100/	OFW	740/	
Anu-illegal Mining										
	Complaints/Charges filed with the Provincial Prosecutors Office (no.)	13	20	37	1	- ''	070	3070	1370	
	c. Marcopper PI 3 Enforcement Quantity: Number of violations or complaints acted upo	c. Marcopper Mine Environmental Mgt. Plan prepared/implemented/monitored (no.) Pl 3 Enforcement Quantity: Number of violations or complaints acted upon with reports issued Quality: Percentage of submitted reports that resulted in the issuance of notice of violations and penalties imposed Timeliness: Percentage of complaints or detected violations that are acted upon earlier than the prescribed period Resolution of Complaints/Cases/Conflicts Complaints/Cases/conflicts investigated/resolved (no.) a) MGB b) Panel of Arbitrators (PAs)	c. Marcopper Mine Environmental Mgt. Plan prepared/implemented/monitored (no.) 1 Pl 3 Enforcement Quantity: Number of violations or complaints acted upon with reports issued Quality: Percentage of submitted reports that resulted in the issuance of notice of violations and penalties imposed Timeliness: Percentage of complaints or detected violations that are acted upon earlier than the prescribed period Resolution of Complaints/Cases/Conflicts Complaints/Cases/conflicts investigated/resolved (no.) a) MGB b) Panel of Arbitrators (PAs) 11 Illegal Mining Operations per EO No. 79 Illegal Mining Sites with Cease and Desist Order (CDO) issued/implemented (no.) 11	c. Marcopper Mine Environmental Mgt. Plan prepared/implemented/monitored (no.) 1 1 1 1 1 1 1 1 1 1 1 1 1	c. Marcopper Mine Environmental Mgt. Plan prepared/implemented/monitored (no.) 1 1 1 PFI 3 Enforcement Quantity: Number of violations or complaints acted upon with reports issued Quality: Percentage of submitted reports that resulted in the issuance of notice of violations and penalties imposed Timeliness: Percentage of complaints or detected violations that are acted upon earlier than the prescribed period Resolution of Complaints/Cases/Conflicts Complaints/Cases/conflicts investigated/resolved (no.) a) MGB b) Panel of Arbitrators (PAs) Implementation of Mine Environmental Mgn. Plan prepared/implemented/monitored (no.) 1 1 1 1 1 1 2 Annual This Mo To Date Annual Annual Polate Annual 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	c. Marcopper Mine Environmental Mgt. Plan prepared/implemented/monitored (no.) 2 2 2 2 2 2 2 c. Marcopper Mine Environmental Mgt. Plan prepared/implemented/monitored (no.) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	c. Marcopper Mine Environmental Mgt. Plan prepared/implemented/monitored (no.) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P A P Code / Component Activity Statement PERFORMANCE INDICATOR This Mo. To Date Annual This Mo. To Date Mo. Implementation of Mine Environmental Management Plan (no.) 2 2 2 2 2 2 2 2 100%. Mine Environmental Mgt. Plan prepared/implemented/monitored (no.) 1 1 1 1 1 1 1 1 1 1 100%. PI 3 Enforcement Quantity: Number of violations or complaints acted upon with reports issued Quality: Percentage of submitted reports that resulted in the issuance of notice of violations and penalties imposed Timeliness: Percentage of complaints or detected violations that are acted upon earlier than the prescribed period Complaints/Cases/Conflicts Complaints/Cases/Conflicts Complaints/Cases/Conflicts Complaints/Cases/Conflicts (Complaints/Cases/Conflicts) (Complaints/Cases/Conflict	P A P Code / Component Activity Statement PERFORMANCE INDICATOR This Mo. To Date Annual This Mo. To Date % This State Implementation of Mine Environmental Management Plan (no.) 2 2 2 2 2 2 100% 100% 100% Implementation of Mine Environmental Management Plan (no.)	P.A.P. Code / Component Activity Statement PERFORMANCE INDICATOR This Mo. To Date Annual This Mo. To Date % This Mo. No Date % This Mo. Date % This Mo. Date Annual Implementation of Mine Environmental Management Plan (no.) 2 2 2 2 2 2 100% 100% 100% 100% 100% 100

Prepared by:

GLENN MARGELO C. NOBLE

Chief, Planning, Policy and International Affairs Division

M.W

Approved by:

Undersecretary

Concurrent MGB Director