FO-PPIAD-09

			T	TARGET			ACCOMP	LISHMEN	NT	Т	
	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.01	GENERAL ADMINISTRATION AND SUPPORT SERVICES										
A.01	GENERAL ADMINISTRATION AND SUPPORT SERVICES										
A.01.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.01.b	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. HR Plan	Competency-Based System, Needs Assessment and 5-Yr HR Plan prepared (no.)	0	0	1	0	0			0%	
	c. Training and Career Development Program	Training and Development Programs conducted/implemented/supported (no.)	2	9	18	3	10	150%	111%	56%	
	d. Local Scholarship Program	MGB Undergraduate Scholars managed (no.)	20	20	20	20	20	100%	100%	100%	
A.02	SUPPORT TO OPERATIONS		7-9-5								
A.02.a	Planning and Policy Formulation										
1	Prepare/review/update/revise/monitor and evaluate	Plans prepared(no.)	1	1	3	0	2		200%		
	Short-Term to Long-Term plans for MRGS programs/projects	Program implemented/monitored (no.)	1	6	12	1	6	100%	100%	50%	
2	Formulate, review/revise, develop and implement	Policies/Guidelines reviewed/endorsed to DENR (no.)	2	4	8	2	6	100%	150%	75% 1	1 OTP Guidelines
	mineral policies and guidelines									2	2 Integrated Annual Report
										1 1	Manual of Authorities Fees & Charges
										5	5 Alien Employment
										6	6 Resource/Reserve
3	Coordinate with National and International Linkages	Linkages participated/coordinated (no.)	24	24	50	29	56	121%	233%	112%	
4	Conduct investigation, provide legal assistance	Investigation assisted (no.)	1	8	17	0	8	0%	100%	47%	
	and resolve mine related cases	Mines Adjudication Board resolved/deliberated (no.)	3	6	-		-		-		
A 02 h	Mineral Economics, Information and Publication				-	-					
A.U2.D	initial and Publication										
1	Conduct IEC and Advocacy on Mineral Resources and Geosciences (MRGS)	IEC conducted/organized/participated (no.)	1	8	14	4	8	400%	100%	57%	Conference on Feb. 16, 2016 at the Manila Hotel
										2	2 Attended the 7th EITI Global Conference on Feb. 24-25, 2016 in Lima, Peru

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											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  5-6 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)
		Press releases/ conferences/ media interviews conducted (no.)	7	42	84	8	47	114%	112%	56%	PPEI conducts forum on Environmental Protection and Responsible Mining
											Responsible Mining  MGB holds seminar on GAM implementation  MGB Chemists, Metallurgists gear up for ISO  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 targets zero backlog in EP Applications evaluation  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

			TARGET		ACCOMP	ISHMEN	IT.				
	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.		% Annual	REMARKS
		Capacity Building									<ul> <li>MGB personnel attend International Events and one gets a Scholarship grant</li> <li>MGB employees undergo Gender Sensitivity Training</li> <li>MGB Provides inputs to Cave Management Guidebook and Cave Safety and Protocol</li> <li>MGB stops illegal quarrying in Quezon City</li> <li>PA-MAB finalizes amendments on rules and procedures on mining conflict resolution</li> <li>2015 Investments from Major Mining Projects Reaches US\$ 924.94 Million</li> <li>TVIRD's Balabag Gold and Silver Project gets approval from MGB</li> <li>Senior Metallurgists join Development Academy of the Philippines as Middle Managers Class Scholars</li> <li>PH Metallic Production Value drops by 23% in 2015</li> <li>MGB attends 2nd Asia-Pacific Business Forum in Bangkok, Thailand</li> <li>MGB proposes higher budget for 2017</li> <li>MGBEA celebrates 34th Anniversary</li> <li>MGB's Geohazard Maps now viewable and downloadable online</li> <li>MGB welcomes new lawyers</li> <li>Launch of the Freedom Memorial Museum</li> <li>On Good Governance: Zero tolerance to Corruption</li> <li>MGB supports PRO Earth Run 2016:"Earth Day, Every Day, Everywhere, for Everyone"</li> <li>MGB celebrates Philippine Environment Month</li> </ul>
		a) for MGB Personnel	2	18	36	5	25	250%	139%	69%	6
		b) for Stakeholders	0	1	2	0	3		300%	150%	5
2	Generate information/Publish and disseminate	Statistics reports generated/ monitored/ validated (no.)	2	7	13	2	8	100%	114%	62%	6
	IEC materials	Strategic Mineral Information Systems managed/developed/maintained (no.)	8						100%	-	
		Information materials generated/published/disseminated (no.)	524	3,085	6,209	752	3,399	144%	110%	55%	6
A.02.0	Research and Development										
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  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

				TARGET			ACCOMP	LISHMEN	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
											6 Research on the Cenozoic Stratigraphy of the Philippines 7 Establishment of Blasting Vibration Standards 8 Ground Deformation Monitoring Through Remote Sensing
A.03	OPERATIONS										
	MFO 1 : MINERAL RESOURCE DEVELOPMENT SERV	CES									
	Quantity: Number of new mineral reservation areas ass	essed/endorsed for declaration	0	0	18	0	0				
	Quality: Percentage of area surveyed that is idenified a	s a mineral reservation									
	Quality: Percentage of stakeholders who rate the quality										
	Quality: Percentage increase in the peso value of royal										
	Timeliness: Percentage of Philippine territory surveyed	(geological exploration) at least once in the last 3 years									
A.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.)	15						225%		
	Resources and Geosciences (MRGS)	Radio/TV Guestings attended (no.)	18						141%		4
		Press Releases/Photo Releases/Feature Stories (no.)	16	95	192	32	156	200%	164%	81%	
	Generate information/Publish and disseminate	Statistics reports generated/ monitored/ validated (no.)	15	270	480	0	272	0%	101%	57%	
	IEC materials	Website maintained (no.)	15						100%	_	4
		Information materials generated/published/disseminated (no.)	327	691	1,685	470	1,002	144%	145%	59%	
	National Linkages	LGUs/stakeholders meetings/conferences coordinated/participated (no.)	15	90	180	28	136	187%	151%	76%	
	Capacity Building Program on MRGS	LGUs and other stakeholders trained/oriented (no.)	6	14	37	5	21	83%	150%	57%	
2	Mineral Reservation Program										
SAG-	Establishment of Mineral Reservations per EO No. 79  a. Establishment of New Mineral Reservations	Area assessed/endorsed for declaration (no.)	0	0	18	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%	
A.03.	Geosciences Development Services										
1	Geohazard Assessment Program										
	Land Geohazard Assessment										
	a. Vulnerability and Risk Assessment	LGUs assessed									
		City/Municipality (no.)	28	115	200	40	119	143%	103%	60%	1 Lagawe, Ifugao

PARCeds / Company Ashirts Statement						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 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
										9 Socorro, Oriental Mindoro
										10 Pola, Oriental Mindoro
										11 Pinamalayan, Oriental Mindoro
										12 Leganes, Iloilo
										13 Loboc, Bohol
										14 Dapitan 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
										Baler, Aurora
										42 Science City of Muñoz, Nueva Ecija
										43 Taysan, Batangas 44 Catanauan, Quezon
										45 Mogpog, Marinduque 46 Pili, Camarines Sur
										45 Pill, Camarines Sur 47 Guiuan, Eastern Samar
										47 Guiuan, Eastern Samar 48 Mercedes, Eastern Samar
			1							wiercedes, Eastern Samar

	TARGET ACCOMPLISHMENT								
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.	% To Date	REMARKS
									49 Salcedo, Eastern Samar
									50 Kananga, Leyte
									51 Pres. Manuel Roxas, Zamboanga del Norte
									52 Sindangan, Zamboanga del Norte
									53 Clarin, Misamis Occidental
									54 Tudela, Misamis Occidental
									55 Braulio E. Dujali, Davao del Norte
									56 Lake Sebu, South Cotabato
									57 Bislig City, Surigao del Sur
									58 Barobo, Surigao del Sur
								1	59 Bauang, La Union
									60 Angeles, Pampanga
									61 Mankayan, Benguet
									62 Basco, Batanes
									63 Sabtang, Batanes
									64 Enrile, Cagayan
									65 Cabanatuan City, Nueva Ecija
							1		66 Lucena City, Quezon
									67 Bongabong, Oriental Mindoro
									68 San Jose, Occ. Mindoro
									69 Bulan, Sorsogon
									70 Borongan, Eastern Samar
									71 Calbayog, Samar
									72 Catarman, Northern Samar
									73 Baybay, Leyte
									74 Sibutad, Zambo. Del Norte
									75 Polanco, Zambo. Del Norte
								1	76 Buenavista, Agusan del Norte
									77 Cortes, Bohol
									78 Jagna, Bohol
									79 Garcia Hernandez, Bohol
									80 Tacloban, Leyte
									81 Tuguegarao, Cagayan
									82 Reina Mercedes, Isabela
									83 Palo, Leyte
									84 Carmen, North Cotabato
									85 Kidapawan City, Cotabato 86 Pavia. Iloilo
									87 Barotac Nuevo, Iloilo
									88 San Enrique, Negros Occidental
									89 Canaman, Camarines Sur
									90 Sablan, Benguet
									91 Tabuk City, Kalinga
									92 Pinukpuk, Kalinga
									93 Nasipit, Agusan del Norte 94 Cabadbaran Citv. Agusan del Norte
									7, 0
									95 Bayugan, Agusan del Sur

	t PERFORMANCE INDICATOR TARGET ACCOMPLISHMENT  Of this % To %									
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.		% Annual	REMARKS
										96 Iba, Zambales 97 Subic, Zambales 98 Balanga, Bataan 99 Benito Soliven, Isabela 100 Aparri, Cagayan 101 Diffun, Quirino 102 Cabarroguis, Quirino 103 Sta. Maria, Davao Occidental 104 Padada, Davao del Sur 105 Hagonoy, Davao del Sur 106 Sta. Cruz, Davao del Sur 107 Carmen, Davao del Norte 108 Sta. Maria, Pangasinan 109 San Nicolas, Pangasinan 110 Santa, Ilocos Sur 111 Vigan, Ilocos Sur 112 Unisan, Quezon 113 Imelda, Zamboanga Sibugay 114 Diplahan, Zamboanga Sibugay 115 Sinacaban, Misamis Occidental 116 Panaon, Misamis Occidental 117 Jimenez, Misamis Occidental 118 Ronda, Cebu 119 Moalboal, Cebu
b. Updating of 1:10,000 scale Geohazards Maps (as a result of changes due to natural calamities)	LGUs assessed					4.0		44.40	000/	
(as a result of changes due to natural calamities)	City/Municipality (no.)	0	14	20	2	16		114%		1 Baco, Oriental Mindoro 2 Leganes, Iloilo 3 Bongabon, Nueva Ecija 4 Loboc, Bohol 5 Gingoog City, Misamis Oriental 6 Tacloban, Leyte 7 Tuguegarao City, Cagayan 8 Reina Mercedes, Isabela 9 Bauko, Mt. Province 10 Candon City, Ilocos Sur 11 Iriga, Camarines Sur 12 Magsaysay, Davao del Sur 13 Palo, Leyte 14 Lucena City, Quezon 15 Kananga, Leyte 16 Cabadbaran City, Agusan del Norte
c. Detailed Sub-surface Assessment	LGUs assessed City/Municipality (no.)	0	6	15	7	11		183%	73%	Garcia Hernandez, Bohol Anda, Bohol Duero, Bohol

	TARGET ACCOMPLISHMENT									
P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This Mo.		% Annual	REMARKS
d. Conduct of IEC to LGUs (IEC Campaign on Geohazard and VRA Maps)	Consultation/Workshops for Barangay Captains & Officials conducted (no.)	863	4,659	22,029	1,149	5,351	133%	115%		4 Valencia, Bohol 5 Dauis, Bohol 6 Sikatuna, Bohol 7 Lila, Bohol 8 Calape, Bohol 9 Corella, Bohol 10 Sevilla, Bohol 11 Jagna, Bohol
e. Printing of 1:10,000 scale maps	Map sheets printed/produced (no.)	50,500	50,500	101,000	50,500	50,500	100%	100%	50%	
Coastal Geohazard Assessment	LGUs assessed City/Municipality (no.)	30	122	186	40	55	133%	45%	30%	1 San Francisco, Quezon
										2 Gingoog City, Misamis Oriental 3 Dalaguete, Cebu 4 Allen, Northern Samar 5 Capul, Northern Samar 6 San Antonio, Northern Samar 7 San Isidro, Northern Samar 8 Victoria, Northern Samar 9 Asturias, Cebu 10 Tabuelan, Cebu 11 Tuburan, Cebu 12 San Remigio, Cebu 13 Cotabato City, Cotabato 14 Lazi, Siquijor 15 San Juan, Siquijor 16 Toledo City, Cebu 17 Balamban, Cebu 18 Ronda, Cebu 19 Dumanjug, Cebu 19 Dumanjug, Cebu 20 Barili, Cebu 21 Aloguinsan, Cebu 22 Pinamungahan, Cebu 23 Tomas Oppus, Leyte 24 Jimalalud, Negros Oriental 25 Tayasan, Negros Oriental 26 Ayungon, Negros Oriental 27 Calbayog City, Samar 28 Sta. Margarita, Samar 39 Pagsanghan, Samar 31 Tarangnan, Samar 31 Tarangnan, Samar

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2 Geologic Assessment Program										33 Jiabong, Samar 34 Motiong, Samar 35 Paranas, Samar 36 Cortes, Bohol 37 Maribojoc, Bohol 38 Loon, Bohol 40 Tubigon, Bohol 41 Villareal, Samar 42 Talalora, Samar 43 Sta. Rita, Samar 44 Basey, Samar 45 Marabut, Samar 46 Sibulan, Negros Oriental 47 Bacong, Negros Oriental 48 Dauin, Negros Oriental 49 Zamboanguita, Negros Oriental 49 Zamboanguita, Negros Oriental 50 Basay, Negros Oriental 51 Lapu-lapu City, cebu 52 Cordova, Cebu 53 Talisay City, Cebu 54 Minglanilla, Cebu 55 Naga City, Cebu
Geologic Survey and Exploration	Quadrangle maps (no.)	5	26	40	4	34	80%	131%		1 Norzagaray Quadrangle (Bulacan) 2 San Miguel Quadrangle (Bulacan) 3 Umingan Quadrangle (Pangasinan) 4 Bongabon Quadrangle (Nueva Ecija) 5 Malolos-Alupipey Quadrangle (Bulacan) 6 Ligaya Quadrangle (Aurora Province) 7 Maria Aurora Quadrangle (Aurora Province) 8 Cabanatuan Quadrangle (Nueva Ecija Province) 9 Bitulok Quadrangle (Aurora Province) 10 Dipaculao Quadrangle (Aurora Province) 11 Gerona Quadrangle (Tarlac Province) 12 Sto. Domingo Quadrangle (N. Ecija Province) 13 Diotorin Point Quadrangle (N. Ecija Province) 14 Tarlac Quadrangle (Tarlac Province) 15 Rizal Quadrangle (Tarlac Province) 16 O'Donnell Quadrangle (Tarlac Province) 17 Dinalongan Quadrangle (Rataan Province) 18 Mt. Dorst Quadrangle (Bataan Province) 19 Camiling Quadrangle (Tarlac Province) 20 Angeles Quadrangle (Pampanga Province) 21 Santa Juliana Quadrangle (Tarlac Province)

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								NIO.	Date	Affilial	Dinalupihan Quadrangle (Bataan Province)  Sta. Ignacia Quadrangle (Tarlac Province)  Mabalacat Quadrangle (Pampanga Province)  Casiguran Quadrangle (Aurora Province)  Mt. Balintingon (N. Ecija Province)  Gapan Quadrangle (N. Ecija Province)  Mt. Anacuao Quadrangle (N. Ecija Province)  Mapalad Quadrangle (Quirino-Aurora Province)  Umpakan Quadrangle (Bulacan Province)  Orion Quadrangle (Bataan Province)  Mt. Arayat Quadrangle (Pampanga Province)  Mt. Arayat Quadrangle (Pampanga Province)  Papaya Quadrangle (N. Ecija Province)
	Laboratory Services	Determinations Made (no.)	74,472	418,537	837,022	69,127	515,821	93%	123%	62%	
3	Groundwater Resource and Vulnerability Assessment	LGUs assessed Province (no.)	3	6	18	3	6	100%	100%	33%	
											2 Quirino Province 3 Marinduque Province 4 Negros Occidental 5 Nueva Ecija 6 Zamboanga Sibugay
	MFO 2 : MINING REGULATION SERVICES										
A.03	Mineral Lands Administration										
	PI 1 Permit Issuance										
	Quantity: Number of mining permits/contracts issued a	nd agreements endorsed for approval	378	1,761	3,507	645	2,718				
	Timeliness: Percentage of agreements entered into with	hin 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)	81	412	846	184	668	227%	1600	700	
	with in thinler at reservations and other related permits	b) Other mining related permits	297	1,349			2,050				
		Declaration of Mining Project Feasibility endorsed for Approval (no.)	1	4	6	0	6			100%	9 /
											Jan. 25, 2016)  2 DMPF of Hallmark Mining Corp. (Order dated Jan. 25,
						,					2016) Partial DMPF of Celestial Nickel Mining Exploration Corp. and/or Ipilan Nickel Corp. undeer MPSA No. 017-93-IV (Order dated April 20, 2016) Partial DMPF of Magellan Consolidated Mines and Devt Corp under EP 011-2010-V (Order dated April 14, 2016)

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											<ul> <li>DMPF of Shangfil Mining and Trading Corp. under MPSA No. 250-2007-III (Order dated May 25, 2016)</li> <li>DMPF of TVIRD under MPSA No. 086-97-IX (Order dated April 29, 2016)</li> </ul>
	Measures to improve Small-Scale Mining per EO No. 79 Development of Small-scale Mining	D/CMDD approximational invades constituted (no.)	83	83	85	84	84	1019/	101%	99%	
	Development of Small-scale Mining	P/CMRB operationalized/reconstituted (no)  Declaration of Minahang Bayan (Proposed MB sites endorsed) (no.)	1	1	15		2		_	13%	Sinaad, San Francisco, Sergio Osmena, Zambo. Del
											Norte 2 Bagumbayan & Isulan, Sultan Kudarat
											2 Bagumbayan & Isulan, Sultan Kudarat
		Inventory (no.)	10	33							
		Technical Assistance (SSMiners/LGUs trained) (no.)	6	11	29	6	12	100%	109%	41%	
	PI 2 Monitoring					-					
	Quantity: Number of sites and facilites monitored and/o	or inspected with reports issued	119	625	1.067	133	730				
	Quality: Percentage of agreements with 1 or more viola		1	020	1,007	,,,,	750				
	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	Permit areas/projects monitored (no.)									
	areas within mineral reservations as to compliance to the	a) Work Program	59	302			342		113%		
	implementation of approved Work Program and Safety, Health, Environment and Social Programs	b) Safety, Health, Environment and Social Programs	60	323	517	66	388	110%	120%	75%	
	Little India Cook I Tograno	Permit areas/projects audited (no.)									
		a) Work Program	8	13	62	0	15	0%	115%	24%	
	Full Enforcement of Environmental Standards in Mining	b) Safety, Health, Environment and Social Programs	4	22	25	9	22	225%	100%	88%	
	Operations pursuant to EO No. 79	Multi-Partite Monitoring Team (MMT) operationalized (no.)	159	159	170	160	160	101%	101%	94%	
	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	0	1	0	0			0%	
		Revegetation/Reforestation of Bagacay Mine Area conducted (ha.)	30	30	30	10	10	33%	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%	

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	P A P Code / Component Activity Statement	PERFORMANCE INDICATOR	This Mo.	To Date	Annual	This Mo.	To Date	% This	% To	% Annual	REMARKS
		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
											- The construction of Phase II project was already
											completed.
											- Presence of significant patches of vegetation were
											observed in the landslide area.
	c. Marcopper	Mine Environmental Mgt. Plan prepared/implemented/monitored (no.)	1	4	4			1000/	1000/	100%	
	С. Магсоррег	Mille Environmental Mgt. Plan prepared/implemented/monitored (no.)					- 1	100%	100%	100%	
	Pl 3 Enforcement										
	Quantity: Number of violations or complaints acted upon	on with reports issued	22	81	189	20	136				
	Quality: Percentage of submitted reports that resulted	in the issuance of notice of violations and penalties imposed									
	Timeliness: Percentage of complaints or detected viola	tions that are acted upon earlier than the prescribed period									
	Resolution of Complaints/Cases/Conflicts										
3	Resolution of Complaints/Cases/Conflicts	Complaints/Cases/conflicts investigated/resolved (no.) a) MGB	47	70	101	10	407	4400/	4740/	700/	
		b) Panel of Arbitrators (PAs)	17	73		19	127		113%	79%	
		D) Fallet of Albitratol's (FAs)	5		20	'	9	20%	113%	32%	
	Addressing Illegal Mining Operations per EO No. 79										
	Anti-Illegal Mining	Illegal Mining Sites with Cease and Desist Order (CDO) issued/implemented (no.)	10	20	57	5	25	50%	125%	44%	
		Complaints/Charges filed with the Provincial Prosecutors Office (no.)	5				8		160%		

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