HPDPB FILE

31 July 2013

Usec. MARIO L. RELAMPAGOS Undersecretary Department of Budget and Management Gen. Solano St., San Miguel Manila

Attention: Director CHRISTINA B. CLASARA

Budget and Management - Bureau B

Dear Usec. Relampagos:

May we submit the 2nd Quarter Physical Report of Operation of the Department of Health, for your information and perusal.

Thank you.

Very truly yours,

MADELEINE DE ROSAS-VALERA, MD, MScIH (Heidelberg)

Undersecretary of Health Health Policy Finance and Research Development Cluster

QUARTERLY PHYSICAL REPORT OF OPERATION For the 2nd Quarter Ending June 2013

Department/Agency: Department of Health

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplishment (4)	% Accomplish- ment (5)	Remarks (6)
KRA 1: Anti Corruption, Transparent, Accountable and Participatory Governance					
A.II.a. Formulation and Development of National Health Policies and Plans, including Essential National Health Research					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	2	6	300	
	Number of policies monitored for implementation	2		150	
	Number of management information system developed Number of special studies and	1	1	100	
MEO O O 199 1 119	surveys conducted Number of local health system			0	
MFO 2: Capability building services for LGUs and other stakeholders.	models developed	1	0	V	
	Number of advocacy activities conducted	1		200	
	Number of training courses developed and implemented Number of men and women	'	63	300	
	completed training Number of person days of technical	30		352	
A.II.b. Health Information Systems and Technology Development	assistance				· · · · · · · · · · · · · · · · · · ·
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	2	6	300	
	Number of policies monitored for implementation	0			
	Number of management information system developed	1	3	300	
	Number of special studies and surveys conducted	0	1		
MFO 2: Capability building services for LGUs and other stakeholders.	Number of training courses developed and implemented	26	33	127	
	Number of men and women completed training	598			
A.II.d Development of Policies,	Number of person days of technical assistance	726	1306	180	
Support Mechanisms and Collaboration for international Health Cooperation					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	4	5	125	
	Number of policies monitored for implementation	4	7	175	

MAJOR FINAL OUTPUTS		1	· ·	%	
(MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accompilsh- ment (4)	Accomplish- ment	Remarks (6)
(PAPs) (1)	· · · · · · · · · · · · · · · · · · ·			(5)	
	Number of management	3	1	33	
	information system developed Number of special studies and	1		100	
	surveys conducted vs. planned	·	'	100	
MFO 2: Capability building	Number of advocacy activities	10	16	160	
services for LGUs and other stakeholders.	conducted				
	Number of LGUs assisted to implement the systems/model developed	25		164	
	Number of training courses developed and implemented	4	9	225	
	Number of men and women completed training	30	418	1393	
	Number of person days of technical assistance	30	50	167	
A.tl.e.1. Local Health Systems Development Assistance					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	6	10	167	
	Number of policies monitored for implementation	2	3	150	
	Number of management information system developed	1	0	0	Preparatory works done. Reconfiguration of BLHD computers done by IMS. Succeeding steps towards development of system depends on IMS staff availability.
MFO 2: Capability building services for LGUs and other stakeholders.	Number of advocacy activities conducted	1	2	200	
	Number of LGUs assisted to implement the systems/model developed	2	2	100	
	Number of training courses developed and implemented	7	4	57	Orientation Workshops related to Regional Health System deferred to 2014 as per recommendation of HEMS Director
	Number of men and women completed training	230	205	89	
	Number of person days of technical	100	108	108	
A.II.e.2 Health System Development Program Including Policy Support	assistance				
MFO 3: Leveraging services for priority health programs	% of budget (drugs, etc.) allocated to LGUs based on service performance				
A.ill.a.1.a Regulation of Food and Drugs, including Regulation of Food Fortification and Salt lodization					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	4	32	800	FDA policies (new; updated) issued in line with the implementation of RA9711 and advisories for consumer health, safety and welfare protection.

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	Number of special studies and surveys conducted	. 1	TE TE	100	:
	Number of management information system developed	0	7		
MFO 2: Capability building services for LGUs and other stakeholders.	Number of training courses developed and implemented	6	11	183	FDA Academy was established to provide educational platform for
	Number of men and women completed training	590	495	84	the industries it regulates and other
	Number of person-days of technical assistance	96	99	103	stakeholders
MFO 4: Regulatory services for health products, devices, equipment, and facilities.	Number of backlog processed	15,000	14500		Innovation of some FDA core processes was instituted in line
··	Number of complaints received	45	41	91	with the ull
	Number of complaints resolved Number of licensed health	16 4,683	24 2505	150	implementation o the transitory provision of
·	establishments Number of registered health products	6,578	8916	136	RA9711 * Target is based on historical accomplishment, but accomplishment is dependent on voluntary application of the industries/companies
	Number of accredited testing laboratories	8	5	63	Conducted audit for Laboratory Accreditation in 3 recognized laboratory and 2 new applicants
FDA Satellite Laboratories-Davao	No. of tests conducted (Physico- chemical analysis of food and food products including those covered by the ASIN Law, cosmetic products, household hazardous substances, plastic packaging materials, pharmaceutical products including traditional medicines; Microbiological analysis of food products, drugs, cosmetics and crude plant materials)	400	432	108	
FDA Satellite Laboratories-Visayas	No. of analysis conducted (Laboratory tests on health products, food, drugs and antibiotics and microbiological analysis of food and cosmetic products and environmental monitoring)	79	183	232	
A.III.a.2. Regulation of Health Facilities and Services					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	0	1		1 Department Circular on Stem Cell
MFO 2: Capability building services for LGUs and other stakeholders.	Number of person-days of technical assistance	300	780	260	
MFO 4: Regulatory services for health products, devices, equipment and facilities	Number of complaints received	as they come	36		
	Number of complaints resolved	as they come	36		
	Number of health facilities (hospitals, clinics, taboratories, etc.) licensed & accredited (BHFS)	113		-	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplishment (4)	% Accomplish- ment (5)	Remarks (6)
	Number of health facilities monitored	100	195		
A.III.a.3. Regulation of Devices and Radiation Health					•
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	4	6	150	
MFO 2: Capability building services for LGUs and other stakeholders.	Number of training courses developed and implemented	4	. 4	100	
State (Glob) 3.	Number of men and women completed training	180	158	88	
	Number of person-days of technical assistance	30	131	437	
MFO 4: Regulatory services for health products, devices, equipment and facilities.	Number of complaints received		50		These are all reactive targets
	Number of complaints resolved		33		These are all reactive targets
	Number of health and health- related devices/facilities licensed/accredited	668	1958	293	targets
	Number of medical device products/establishment evaluated and/or inspected	660	701	106	
A.III.a.4. Quarantine Services and International Health Surveillance					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	1	1	100	
	Number of policies monitored for implementation	0	0		
MFO 2: Capability building services for LGUs and other stakeholders.	Number of training courses developed and implemented	25	45	180	
	Number of men and women completed training	350	670	191	
	Number of person-days of technical assistance	15,130	29,259	193	
MFO 4: Regulatory services for health products, devices, equipment and facilities.	Number of inspection/health surveillance done	2,771,520	5,125,823	185	
	Aircraft and vessels	14,393			
	Food service establishments In-flight catering	276 4	541 8	196 200	
	Health examination of Vessel Passengers	3,578	8,204	229	
	Vessel Crew Health examination of Aircraft Passengers	28,323 2,567,073	57,806 4,715,198		
	Aircraft Crew Number of Certificates/Permits	131,873 26,000			****
A III h O O a sault of the Base of	Issued	20,000		130	
A.III.b.3 Operation of the PNAC Secretariat					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	1	3	300	
	Number of policies monitored for implementation	1	. 1	100	
	Number of special studies and surveys conducted	1	1	100	
MFO 2: Capability building services for LGUs and other stakeholders.	Number of advocacy activities conducted	1	2	200	

MAJOR FINAL OUTPUTS	PERFORMANCE		Accomplish-	%	
(MFOs)/PROGRAMS,	MEASURES	Physical Targets	ment	Accomplish-	Remarks
ACTIVITIES, and PROJECTS (PAPs) (1)	(2)	(3)	(4)	ment (5)	(6)
	Number of training courses developed and implemented	1		0	
	Number of men and women	30		0	
	completed training			_	
	Number of person-days of technical	25	10	40	
A.III.b.6.a. Formulation of	assistance				
policies, standards, and plans	1				
for hospital and other health facilities					
MFO 1: Health policy and health	Number of	2	7	350	
program development	policies/standards/programs developed				
	Number of management	2	3	150	
	information system developed		Ĭ	100	
MFO 2: Capability building services for LGUs and other	Number of advocacy activities conducted	1	5	500	
stakeholders.	<u> </u>				
	Number of LGUs assisted to implement the systems/model developed	15	53	353	
	Number of training courses developed and implemented	6	2	33	
	Number of men and women completed training	300	65	22	
	Number of person-days of technical	144	51	35	
KRA 2: Poverty Reduction and	assistance	•			
Empowerment of the Poor and Vulnerable					
A.II.c.1. Health Human Resource Policy Development and Planning					-
MFO 2: Capability bullding services for LGUs and other stakeholders.	Number of person-days of technical assistance	15	8	53	Only 8 requests for assistance from LGUs and other stakeholders were received for this quarter
A.II.c.4. Implementation of the Doctors to the Barrios and Rural Health Practice Program			·		
MFO 2: Capability building services for LGUs and other stakeholders.	Number of LGUs assisted to implement the systems/model developed (deployment programs: RN Heals, RHMPP, DTTB, MP-PUP)	1,634	1,634	100	
		144 DTTB	personnel deployed in 1Q; 68 Batch 29, 108 Batch	Į.	No new deployment was conducted for the 2nd Quarter
		22,500 RNHeals			Reduced number due
			RNHeals		to resignation/transfer of work; Lack of applicants
		4000 Midwives			Reduced numberdue to
			Return Service; 2601		conversion of slots to RNHeals and
			Training cum		resignations; Lack of
	Att of to-i-i-		Deployment)		applicants
	Number of training courses developed and implemented	1	2	200	Conduct of DTTB CME and RHMPP CME

MAJOR FINAL OUTPUTS	PERFORMANCE		Accomplish-	%	
(MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS	MEASURES (2)	Physical Targets (3)	ment	Accomplish- ment	Remarks (6)
(PAPs) (1)	(4)		(4)	(5)	·
	Number of men and women	212	292	138	Numbers of persons'
	completed training			'	trained derived from the conduct of DTTB CME
				·	and RHMPP CME
	Number of recipients of medicine	338 Pnoy MD and	420 Pnoy MD		On-going scholars for
	and midwifery scholarships	MSPP scholars	and MSPP		SY2012-2013. 41 in
			Scholars		Batch 4 of MSPP
				!	scholars graduated in May and passed the
					board examination
	Number of person-days of technical	3	0	0	No request for TA was
	assistance				received for this
A.III.a.5 National Pharmaceutical	·				quarter.
Policy Development including	1				
provision of drugs and					
medicines, medical and dental					
supplies to make affordable					
quality					
drugs available					
MFO 1: Health policy and health	Number of	10	10	100	
program development	policies/standards/programs				
	developed				
	Number of policies monitored for	8	8	100	
	Implementation Number of special studies and	3	3	100	
İ	surveys conducted		·	-	
ACC O. O. a. b. Was building	At the of Juneau astrolina			74	
MFO 2: Capability building services for LGUs and other	Number of advocacy activities conducted	7	5	71	
stakeholders.	Countries				
	Number of training courses	10	9	90	
<u> </u>	developed and implemented	105		407	
	Number of men and women	125	246	197	
-	completed training Number of person-days of technical	469	738	157	
	assistance				
	Number of hospitals served (BC	12	14	117	
4 111 h. 4. Entatemislanus and	MAP)				
A.III.b.1. Epidemiology and Disease Surveillance	•				!
MFO 1: Health policy and health	Number of policies monitored for	5	5	100	
program development	implementation				
MFO 2: Capability building	Number of LGUs assisted to	10	21	210	
services for LGUs and other stakeholders.	implement the systems/model developed				}
Stakenoigers.	Number of training courses	4	2	50	Two (2) trainings were
	developed and implemented			·	not yet conducted
	Number of men and women	120	58	48	
	completed training Number of person-days of technical	100		70	<u></u>
	Number of person-days of technical assistance	120	94	78	
MFO 3: Leveraging services for	% of budget (drugs, etc)		89%		
priority health programs	allocated/provided to LGUs based				
	on service performance				
	Number of outbreaks investigated	3	3	100	İ
	within standard time				<u></u>

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
A.til.b.2.a. Public Health Development Program Including Formulation of Public Health Policies and Quality Assurance					
MFO 1: Health policy and health program development	Number of policies monitored for implementation	1	1	100	Monitored the implementation of MMR/NMR Tracking Report
	Number of special studies and surveys conducted	1	1	100	STH Prevalence Survey
MFO 2: Capability building services for LGUs and other stakeholders.	Number of LGUs assisted to implement the systems/model developed	4	4	100	
	Number of person-days of technical assistance		20	133	
MFO 3: Leveraging services for priority health programs	% of budget (drugs, etc.) allocated to LGUs and other stakeholders	13%	28%	212	1
A.III.b.2.b.1 Elimination of diseases as public health threat such as malaria, schistosomiasis, leprosy and fitariasis.					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	2	0	0	
	Number of policies monitored for implementation	3	3	100	
	Number of special studies and surveys conducted	4	4	100	
MFO 2: Capability building services for LGUs and other stakeholders.	Number of advocacy activities conducted	0	2		
and the second s	Number of LGUs assisted to implement the systems/model developed	3	4	133	
	Number of training courses developed and implemented	2	11	550	
	Number of men and women completed training	115	347	302	
	Number of person-days of technical assistance	500	342	68	
MFO 3: Leveraging services for priority health programs	Funds allocated/provided to LGUs	15%	15%	100	
	Logistics (drugs, etc.) procured and for distribution	30%			
	Number of outbreaks investigated within standard time	100%	100%	100	
A.ill.b.2.b.2 Rabies Control Program					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	3	3		
MEO 21. Opportunition to the contract of	Number of policies monitored for implementation	3		133	
MFO 2: Capability building services for LGUs and other stakeholders.	Number of advocacy activities conducted	3		100	
	Number of training courses developed and implemented	2			
	Number of men and women completed training	45		136	
	Number of person-days of technical assistance	130	84	65	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
A.III.b.2.b.3.a.1 Expanded				·	
Program on Immunization					
MFO 3: Leveraging services for					
priority health programs					
> Routine EPI Vaccines	100% of routine EPI vaccines				
	allocated and provided to LGUs				
- BCG		300,000			
- OPV		600,000			-
- HepatitisB		300,000			
- DPT-HepB-Hib	,	600,000	-	0	Awaiting cost estimate from UNICEF
- Measles		500,000	500,000	100	
- MMR		500,000		100	
- Tetanus Toxoid	-	250,000			<u> </u>
> New Vaccines (Rotavirus, PCV)					
- Rotavirus Vaccines		1,000,000	-	0	Awaiting cost estimate from UNICEF
- Pneumoccocal Conjugate		800,000	800,000	100	
Vaccines			000,000		
> EPI Logistics (AD Syringe,		i			
Safety Box)					
- AD Syringes		i			
0.05 ml		5,000,000	5,000,000	100	
0.5 ml		30,000,000			
- Mixing/Conventional Syringes		500,000	500,000	100	
- Safety Collector Boxes	····	100,000	100,000	100	
- Vaccine Carriers		10,000	10,000		
A.III.b.2.b.3.b TB Control		10,000	70,000	100	
MFO 2: Capability building	Number of advocacy activities	1	0	<u> </u>	World TB day was done
services for LGUs and other	conducted	1	l	ľ	in the 1st Quarter
2017/000 (01 12000 1112 0010)	Number of training courses	2		50	Hospital TB DOTS PIR
1	developed and implemented		·] 50	activity
	Number of men and women	68	70	103	
	completed training				
	Number of person-days of technical assistance	120	140	117	
A.III.b.2.b.3.c Other Infectious diseases and emerging and re-			, , , , , , , , , , , , , , , , , , , ,		
emerging diseases including HIV/AIDS, dengue, food and					
water-borne disease.					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	7	7	100	
	Number of policies monitored for	5	5	100	
1	implementation Number of management	1	0	<u> </u>	
1	information system developed	1 '	l "	l "	T
	Number of special studies and	2	3	150	
	surveys conducted			1 190	
MEO 2: Capability building	Number of advocacy activities	0		 	
MFO 2: Capability building services for LGUs and other stakeholders.	conducted		2		
	Number of LGUs assisted to	1	0	0	
	implement the systems/model	·	ľ	ľ	
	Ideveloped	1		1	
	Number of training courses	2	1	50	· · · ·
	developed and implemented	1	Ι '	1	
	Number of men and women	120	146	122	
	completed training Number of person days of technical	27	24	89	
	assistance			os -	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
MFO 3: Leveraging services for priority health programs	% of budget (drugs, etc) alocated/provided to t.GUs/CHDs & hospitals based on service performance	20%		400	
	% of procured logistics distributed within standard time . # of outbreaks investigated within	95%	90%	95 300	
	standard time	'	٠	300	
A.III.b.2.c Non-Communicable Disease Prevention and Control	Standard linto				
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	5	2	40	
	Number of policies monitored for implementation	1	3	300	
	Number of management information system developed	1	0	0	
MFO 2: Capability building services for LGUs and other stakeholders.	Number of local health system models developed	2	2	100	
	Number of advocacy activities conducted	6	5	83	
-	Number of training courses developed and implemented	2	3	150	
	Number of men and women completed training	3,300	595	18	
	Number of person-days of technical assistance	180	210	117	
A.III.b.2.d Family Health and Responsible Parenting					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	2	2	100	
	Number of policies monitored for implementation	2	2	100	
MFO 2: Capability building services for LGUs and other stakeholders.	Number of advocacy activities conducted	3	2	67	
	Number of training courses developed and implemented	16		75	
	Number of men and women completed training	320		76	
	Number of person-days of technical assistance				
MFO 3: Leveraging services for priority health programs	Funds allocated/provided to LGUs	0.02%		130000	
	Logistics (drugs, etc.) procured and for distribution	50	19	38	
A.III.b.2.e. Environmental and Occupational Health					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	2	3	150	
	Number of policies monitored for implementation	3	3	100	
MFO 2: Capability building services for LGUs and other stakeholders.	Number of advocacy activities conducted	3	5	167	
	Number of training courses developed and implemented	4			
	Number of men and women completed training	96		.=	
	Number of person-days of technical assistance	2	20	1000	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
A.III.b.4 Health Promotion			, ·	(0)	
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	4	8	200	
MFO 2: Capability building services for LGUs and other stakeholders.	Number of advocacy activities conducted	24	26	108	
	Number of person-days of technical assistance	50	103	206	
A.III.5 Health Emergency management Including provision of emergency drugs and supplies					
MFO 1: Health policy and health program development	Number of policies monitored for implementation Number of special studies and	1	1	100	
	surveys conducted		3		
MFO 2: Capability building services for LGUs and other stakeholders.	Number of training courses developed and implemented	7	7	100	
	Number of men and women completed training	175			
	Number of person days of technical assistance				
MFO 3: Leveraging services for priority health programs	% of budget (drugs, etc) alocated/provided to LGUs/CHDs & hospitals based on service performance	17%		0	
	% of procured logistics distributed within standard time	9%		0	
	Number of events, disaster & emergencies monitored/coordinated within standard time	315	652	207	
A.III.b.6.b. National Voluntary Blood Services Program and Operation of Blood Centers					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	1	1	100	
	Number of policies monitored for implementation	1			
MFO 2: Capability building services for LGUs and other stakeholders.	Number of advocacy activities conducted	1	3	300	
	Number of training courses developed and implemented	4	4	100	
	Number of men and women completed training	120	128	107	
	Number of person days of technical assistance	336	368	110	
A.III.8.a Jose R Reyes Memorial Medical Center (A-450) (IBC-525)					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	93%	109	
	Percentage of hospital acquired infections	2%			
	Net death rates (deaths beyond 48 hrsafter admission)	5%			
	Cost/bed /day (regular budget) % of MOOE used for drugs and	2,874 30%			
	medicines Percentage of filled prescriptions	95%			-
	Percentage of unfilled prescriptions	5%	2%	37	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplishment (4)	% Accomplish- ment (5)	Remarks (6)
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	20%	47%	237	
	Percentage of internally generated funds for indigents against total budget	5%	26%	524	
	Ratio of hospital income to hospital total budget	1:20	1:26	108	
A.III.8.b Rizal Medical Center (A- 300) (IBC-273)					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	80%	94	. <u></u>
	Percentage of hospital acquired infections	2%	0%	12	
	Net death rates (deaths beyond 48 hrsafter admission)	3%	4%	143	
	Cost/bed day - 3rd level referral hospital	1,600	1,579	99	
	MOOE used for drugs and medicines	30%	29%	97	
	Percentage of filled prescriptions	97%	83%	86	
	Percentage of unfilled prescriptions	3%	17%		
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	25%	21%	84'	
	Percentage of internally generated funds for indigents against total budget	50%	54%	107	
	Ratio of hospital income to hospital total budget	0.54:1	0.41:1		
A.III.8.c East Avenue Medical Center (A-600) (IBC-586)					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	125%	126%	101	
	Percentage of hospital acquired infections	1%	0%		
	Net death rates (deaths beyond 48 hrs after admission)	5%	5%	99	
	Cost/bed day - 3rd level referral hospital	1,434	2,003		
	MOOE used for drugs and medicines	25%	8%	32	
	Percentage of filled prescriptions	99%			
	Percentage of unfilled prescriptions				
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	100%	30%	30	
	Percentage of internally generated funds for indigents against total budget	41%	49%	121	
	Ratio of hospital income to hospital total budget	1:7.68	1:3.88	94	
Ä.III.8.d Quirino Memorial Medical Center (A-350) (IBC-350)	rwege.				
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	330%	330	
	Nosocomial Infection rate	2%	3%	199	
	Net death rates	2%			
	Cost/bed day	1,589			
	Percentage of MOOE used for drugs and supplies	17%			
	Percentage of filled prescriptions	100%			
	Percentage of unfilled prescriptions	0%	1%		

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS	PERFORMANCE MEASURES	Physical Targets (3)	Accomplish- ment	% Accomplish- ment	Remarks (6)
(PAPs) (1)	(2)		(4)	(5)	
	Percentage of Philheath enrolled members admitted to hospital according to type of patients	50%	36%	73	
	Percentage of internally generated funds for indigents	50%	40%	80	
	Ratio of hospital income to hospital total budget	1:1	1:1	100	
A.III.8.e Tondo Medical Center (A- 200) (IBC-243)					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	58%	68	
opeoiditzes ricain care	% of hospital acquired infection	<2%			
	Net hospital death rates	2.5% & below	2.35%		
	Cost per bed per day		2,248		
	Percentage of MOOE use for drugs and supplies		74%		L
	Percentage of filled prescriptions by hospital pharmacy	100%	93%	93	
	Percentage of unfilled prescriptions by hospital pharmacy	0%	7%		
	Percentage of Philhealth enrolled members (by type) patients against total admission		36%		
	Percentage of internally generated funds for indigent patients against total budget		23%		
	Ratio of hospital income to hospital total budget		1:0.23		
A.III.8.f Jose Fabella Memorial					<u> </u>
Hospital (A-700) (IBC-513)					
MFO 5: Tertlary and other specialized health care	Occupancy Rate	85%			
	Based on Actual Bed Capacity				
	- including newborn		125%		
	- excluding newborn		72%		
	Based on Implementing Bed Capacity				
	- including newborn		181%		_
	- excluding newborn Percentage of hospital acquired	<2%	105%		
	infections		1%		
-,	Net death rates (deaths beyond 48 hrs after admission)	3%	1%	32	<u> </u>
	Cost/bed day	1,200	682	57	
	MOOE used for drugs and medicines	at least 30%			<u> </u>
	Regular Appropriation		5%		
	Income Truck DM		38%		
	Trust-DM Percentage of filled prescriptions	90%	79% 100%	111	
	Percentage of unfilled prescriptions	10%	0%	0	
	Percentage of Philhealth enrolled members (by type) patients against total admission	increasing %	22%		
	Percentage of Internally generated funds for indigent patients against total budget	increasing	36%		
	Ratio of hospital income to hospital budget	increasing	1:2.76		
A.III.8.g National Children's Hospital (A-250) (IBC-200)					
MFO 5: Tertiary and other specialized health care	Occupancy rate	80%	81%		
	Nosocomial Infection Rate	1%	1%	119	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment	Remarks (6)
(PAPs) (1)				(5)	
	Net hospital death rates (> 48 Hours after admission)	4%	5%	115	
	Cost per bed per day	600	549	91	
	Percentage of MOOE used for medicines & drugs	35%	36%	102	
	Percentage of filled prescriptions by hospital pharmacy	98%	98%	100	
	Percentage of unfilled prescription by hospital pharmacy	2%	2%	99	
	Percentage of Philhealth enrolled members (by type) patients against total admission			,	
	GSIS	2%	1%	72	
	SSS	12%	16%	132	
	Self Employed	3%	3%	115	
	OWWA	1%	1%	131	
	Indigents	2%	9%	454	
	Percentage of internally generated funds used for indigent patients against total budget	15%	19%	129	
	Ratio of hospital income to hospital total budget	1;7	1:5.16	2	
A.III.8.h National Center for Mental Health (A-4200) (IBC- 3151)					
MFO 5: Tertiary and other					
specialized health care	Occupancy Rate - Based on Authorized Bed	70%	70%	100	-
	(4,200) - Actual implementing Bed (3,151)	85%	93%	109	
	Net infection rate	<3%	3%		
	Net death rate	3%	2%	82	
	Cost per bed per day	190		201	
	Percentage of MOOE use for drugs and supplies	35%		163	
	Percentage of filled prescriptions by hospital pharmacy	80%	88%	109	· ·
	Percentage of unfilled prescriptions by hospital pharmacy	20%	12%	62	·
	Percentage of Philhealth enrolled members (by type) patients against total admission	10%	9%	87	
	Percentage of internally generated funds for Indigent patients against total budget	35%	49%	140	·
	Ratio of hospital income to hospital budget	1:2.5	1:01	5856	
A.III.8.i Philippine Orthopedic Center (A-250) (IBC-200)					<u>. </u>
MFO 5: Tertiary and other specialized health care	Occupancy Rate	70%	77%	110	
	Percentage of hospital acquired infections	2%	2%	129	
	Net death rates (deaths beyond 48 hrsafter admission)	1%	2%	125	<u> </u>
	Cost/bed day	600	697	116	
	MOOE used for drugs and medicines	45%		143	
-	Percentage of filled prescriptions	99%	100%	101	·
	Percentage of unfilled prescriptions	1%		22	
			1		

MAJOR FINAL OUTPUTS	PERFORMANCE		Accomplish-	%	- -
(MFOs)/PROGRAMS,	MEASURES	Physical Targets	ment	Accomplish-	Remarks
ACTIVITIES, and PROJECTS	(2)	(3)	(4)	ment (5)	(6)
(PAPs) (1)	Percentage of PhilHealth enrolled			(5)	
	members admitted to hospital				
	according to type of patients				
	Pay	15%	19%	124	
	Service	10% 5%	18% 0%	179 3	
	Percentage of internally generated funds for indigents against total budget	576	0%	3	
	Ratio of hospital income to hospital total budget	0.20:1.00	0.24:1.00		
A.III.8.j San Lazaro Hospital (A- 500) (IBC-463)					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	80%	60%		
	Percentage of hospital acquired infections	<5%	0%		
	Net death rates (deaths beyond 48 hrs after admission)	<5%	10%		
	Cost/bed day - 3rd level hospital	1,177	1,500	127	
	MOOE used for drugs and	50%	38%		
	medicines	2001	1000		
	Percentage of filled prescriptions Percentage of unfilled prescriptions	90%	100%	·	
	Percentage of distined prescriptions	10%	""	1	
	Percentage of PhilHealth enrolled	30%	30%	100	
	members admitted to hospital according to type of patients]		
	Ratio of hospital income to hospital	10%	40%	400	
	total budget	10/0			
A.III.8.k Research Institute for Tropical Medicine (A-50) (IBC-37)					
MFO 1: Health policy and health program development	>Number of special research studies developed				_
	Number of of research proposals presented to IRB-ERB	1-5	12	0	
	b. Number of of research proposals approved by IRB-ERB	1-3	10	0	-
	c. Number of of research proposals started.	2	6	300	-
	>Number of special research studies conducted				
	a. Number of ongoing	10	84	840	
	research projects.				
	b. Number of completed research projects.	2	7	350	
	> For Disease prevention and	1			
	Health Promotion		1450	201	
	a. Healthy lifestyle including itinerant family planning	500			
	b. hospitalization or confinement	125	487	390	
•	> In support of the Phil Plan of action for Older Person			ļ	
	Senior Citizen and the differently-abled persons				
	availment of discounts during their consultations, admission and confinement	25	59	236	
	- availment of discounts on drugs and medicines	788	895	114	
		T		1	
	> Gender and development Ongoing health care for women and	10	11	110	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplishment (4)	% Accomplish- ment (5)	Remarks (6)
MFO 2: Capability building	>Number of LGUs assisted to		i i		
services for LGUs and other	implement the local health systems		,	1	
Stakeholders	model developed				
·	a. Conducted confirmatory test on	12,806	16,394	128	
	samples coming from regional and				
<u> </u>	other laboratories.				
	b. kits reagents testing	12	194	1617	
	 c. Conducted Quality Assurance participating in External Quality Assesment (EQUAS), Monitoring & evaluation 	614	362	59	
	> Health training courses developed and implemented for				
<u> </u>	LGUs and other stakeholders	6	5	83	
	a. health training courses of health workers (e.g. ICTP, TCTP, TOT for CHD, TB lab Mgmt workshop, Microscopy training etc) attended by medlechs and other health professionals.	0	3	03	
	> Men and women successfully				
	a. health workers completed the training (e.g. TOT for CHD, TB lab Mgmt workshop, Microscopy training etc) attended by medtechs	86	177	206	
	and other health professionals)				
	 b. health workers completed the training on fellowship program, rotating residents, animal bite, nursing affiliation, pharmacy, GCP from DEBS and other health professionals. 	87	142	163	
MFO 3: Leveraging services for	> Procured logistics distributed			 	
p[riority health programs	within standard time			!	
plionty nearin programs	A. LOCAL PRODUCTION				
	Antivenin (PCAV) - targets by doses	1,250	733	59	
	2. BCG	12 lots; 1,600,000 doses			
	B. DISTRIBUTION OF IMPORTED VACCINES	825,690	992,190	120	Target based on the request of CHD according to vaccines needs
MFO 5: Tertiary and other specialized health care	Occupancy rate		,		Inseas
	Based on authorized bed capacity	27%	23%	83	
	Based on actual/implementing bed capacity	38%	31%	82	
	Admission of patients	165			
	Discharge of patients	165		+	
	Outpatients served	13,800			
	Emergency cases attended Provision of laboratory	1,600 20,000			
i	II IOVISIOII OI IGGOLGIOIV	1 40,000	35,404	'l '9'	l
l	examinations				l .
		475	1,005	212	
	examinations	475 5% 95%	17%	340	

MAJOR FINAL OUTPUTS	PERFORMANCE		Accomplish-	%	Samada
(MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS	MEASURES	Physical Targets (3)	ment	Accomplish- ment	Remarks (6)
(PAPs) (1)	(2)	, ,	(4)	(5)	
	Net Hospital death rates(deaths beyond 48 hours after admission)	2%	7%	365	
	Cost per bed day	1,736	1,567	90	
	Percentage of MOOE used for	25%	18%	72	
-	Drugs & Supplies Percentage of filled prescriptions by	99%	133%	134	
	hospital pharmacy		133%		
	Percentage of unfilled prescriptions by hospital pharmacy	1%		0	
	Percentage of Philhealth enrolled members patients against total admission	28%	38%	136	
	% of internally generated funds used for indigent patients against total budget	25%		0	
	Ratio of hospital income to hospital total budget	1:4.04		0	
A.ill.8.I "Amang" Rodriguez Medical Center (A-150) (IBC-204)					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	94%	110	
	Percentage of hospital acquired infections	2%	1%	36	
	Net death rates (deaths beyond 48 hrs after admission)	3%	6%	215	
	Cost/bed day	1,300	1,464	113	 · · · · · · · · · · · · · · · · · ·
	MOOE used for drugs and	at least 30%			
	medicines		medicines charged to trust funds		
	Percentage of filled prescriptions	90%	98%	109	
	Percentage of unfilled prescriptions	10%	2%	17	,
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	15%	33%	220	
	Percentage of internally generated funds for indigents against total budget	150%	220%	147	
	Ratio of hospital income to hospital total budget	2	2.2	110	
A.III.b.8.a. Tagaytay City Rehabilitation Center	# of inpatients (TRC Residents) admitted	50	88	176	
	# of outpatient cases	n/a	n/a		
	# of inpatients (TRC Residents) with psychiatric co-morbidities	5		120	
	# of residents provided with Aftercare Services	55	127	231	
	# of advocacy activities	2	3	150	
	# of inpatient (TRC Residents) released against rehabilitation	0	5		
	advice # of inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	35	53	151	-
	Occupancy rate	80%	139%	174	
A.III.b.8.b. Mandaue City Rehabilitation Center	# of inpatients (TRC Residents) admitted	30			
	# of outpatient cases	n/a	n/a		
	# of inpatients (TRC Residents) with psychiatric co-morbidities	15		327	
	# of residents provided with Aftercare Services	100	42	42	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomptish- ment (5)	Remarks (6)
	# of advocacy activities	2	7	350	
	# of inpatient (TRC Residents) released against rehabilitation advice	0	1		
	# of inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	24	47	196	
	Occupancy rate	100%	92%	92	
A.III.b.8.c. Cagayan de Oro City Rehabilitation Center	# of inpatients (TRC Residents) admitted	16	29	181	
	# of outpatient cases	n/a	n/a		
	# of inpatients (TRC Residents) with psychiatric co-morbidities	6	7	117	
	# of residents provided with	6	9	150	
	Aftercare Services	ļ		· · · · · · · · · · · · · · · · · · ·	
	# of advocacy activities # of inpatient (TRC Residents) released against rehabilitation advice	3	3		
	# of inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	9	17	189	
· · · · · · · · · · · · · · · · · · ·	Occupancy rate	75%	98%	131	
A.III.b.8.d. Cebu (PNP) Rehabilitation Center	# of inpatients (TRC Residents) admitted	9	4	44	
Transportation Center	# of outpatient cases	n/a	n/a		
	# of residents provided with Aftercare Services	15	22	147	
	# of advocacy activities	2	3	150	-
	# of inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	6	4	67	
	Occupancy rate	50%	40%	80	
A.III.b.8.e. Ifoilo (PNP) Rehabilitation Center	# of inpatients (TRC Residents) admitted	30	15	50	
,	# of outpatient cases	55	34	62	
	# of inpatients (TRC Residents) with psychiatric co-morbidities	9	36	400	
	# of residents provided with Aftercare Services	225	163	72	
	# of advocacy activities	2	3	150	
	# of inpatient (TRC Residents) released against rehabilitation advice	O	6		
	# of inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	15	8	53	
	Occupancy rate	80%	94%	118	
A.III.b.8.f. San Fernando, Camarines Sur (PNP) Rehabilitation Center	# of Impatients (TRC Residents) admitted	9	17	189	
•	# of outpatient cases	n/a	n/a		
	# of Inpatients (TRC Residents) with psychlatric co-morbidities	45	73		
	# of residents provided with Aftercare Services	105	141	134	
	# of advocacy activities	2	3	150	
	# of inpatient (TRC Residents) released against rehabilitation advice	0	1	1,00	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPS) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	# of Inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	9	13		
	Occupancy rate	90%	130%		
A.III.b.8.g. Malinao Regional Drug Rehabilitation Center	# of inpatients (TRC Residents) admitted	12	13		
	# of outpatient cases	n/a	n/a		····
	# of inpatients (TRC Residents) with psychiatric co-morbidities	ANA	44		
	# of residents provided with Aftercare Services	90			
	# of advocacy activities	2	4		
	# of inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	9	9	100	
	Occupancy rate	80%	104%	130	
A.III.b.8.h. Bicutan (PNP) Rehabilitation Center	# of inpatients (TRC Residents) admitted	195			
	# of outpatient cases	170	229	135	
	# of inpatients (TRC Residents) with psychiatric co-morbidities	23			
	# of residents provided with Aftercare Services	30	45		
	# of advocacy activities	2	7	350	
	# of Inpatient (TRC Residents) released against rehabilitation advice	13	1	8	
	# of inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	180	265	147	
	Occupancy rate	115%	122%	106	
A.III.b.8.i. Dulag , Leyte Drug Rehabilitation Center	# of inpatients (TRC Residents) admitted	9	22		
	# of outpatient cases	n/a	n/a		
	# of inpatients (TRC Residents) with psychiatric co-morbidities	3	16	533	
	# of residents provided with Aftercare Services	36	42	117	_
	# of advocacy activities	2			
	# of inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	3	0	0	
	Occupancy rate	90%			
A.ili.b.8.j. DOH-TRC, Pilar, Bataan	# of inpatients (TRC Residents) admitted	24			-
	# of outpatient cases	30			
	# of inpatients (TRC Residents) with psychiatric co-morbidities		28	<u></u>	
	# of residents provided with Aftercare Services	95			
	# of advocacy activities # of inpatient (TRC Residents) released against rehabilitation advice	0			
	# of inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	16	6	38	
	Occupancy rate	80%	89%	111	
A.III.b.8.k. DOH-TRC, Caraga	# of inpatients (TRC Residents) admitted	2			
	# of outpatient cases	n/a	n/a	1	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
(17.3) (1)	# of inpatients (TRC Residents)	0	16	(-)	
	with psychlatric co-morbidities				
	# of residents provided with	1	6	600	
	# of advocacy activities	2	3	150	
	# of inpatient (TRC Residents)	0	1	100	
	released against rehabilitation				
	advice				
	# of inpatient (TRC Residents) who completed the DOH Therapeutic Community (TC) Program	0	1		
	Occupancy rate	10%	26%	260	
A.III.b.8.I. DOH-TRC Dagupan	# of inpatients (TRC Residents) admitted	23	0	0	
	# of outpatient cases	15	7	47	
	# of inpatients (TRC Residents) with psychiatric co-morbidities	23	0	0	
	# of advocacy activities	2	. 0	ō	
	Occupancy rate	8%	0%	0	
A.III.b.8.j Operations, maintenance and modernization/expansion of existing treatment and rehabilitation centers and facilities					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	0	1		
	Number of policies monitored for implementation	2		150	
	Number of special studies and surveys conducted	5	6	120	
MFO 2: Capability building services for LGUs and other stakeholders.	Number of advocacy activities conducted	0	1		
	Number of training courses	7	3	43	
	developed and implemented Number of men and women	162	56	35	<u> </u>
	completed training	102	50		
	Number of person days of technical assistance	252	350	139	
MFO 3: Leveraging services for priority health programs	% of procured logistics (Yellow Prescription Pad) distributed within standard time from remaining 7,528 pads	10%	51%	510	
	. % of procured logistics (Morphine Sulfate Tablets 10mg) distributed within standard time from remaining 212,400 tabs		100%	286	
	. % of procured logistics (Morphine Sulfate Tablets 30mg) distributed within standard time from remaining 5,300 tabs	ļ	0%	0	
A.III.c.1 Metro Manila					
MFO 1: Health policy and health program development	, # of policies/standards/programs developed vs. planned	9		378	
	. # of policies monitored for implementation*	20	26	130	
	. # of management information system developed*	1	2	200	-
	. # of special studies and surveys conducted vs. planned	3	3	100	
MFO 2: Capability building services for LGUs and other stakeholders.	. # of local health system models developed	17	17	100	

MAJOR FINAL OUTPUTS				%	
(MFOs)/PROGRAMS,	PERFORMANCE	Physical Targets	Accomplish- ment	Accomplish-	Remarks
ACTIVITIES, and PROJECTS (PAPs) (1)	MEASURES (2)	(3)	(4)	ment (5)	(6)
	. # of advocacy activities	15	27	180	
	conducted for LGUs to adopt		'		
	systems/models developed		47	400	
	. # of LGUs assisted to implement	17	17	100	
	the local health systems/modei developed				
	. # of health training courses	45	35	78	
	developed and implemented vs.	,,,			
	master training plan			<u></u>	
	. # of men and women successfully	2,224	3666	165	
	completing training (per type of course)				
	. # of persondays of technical	2,329	3126	134	
MEO 2: Laurencian consistant for	assistance	7%	_		
MFO 3: Leveraging services for priority health programs	. % budget (drugs, etc) allocated/provided to LGUs				
	. % of procured logistics distributed within standard time	14%		0	
	. # of outbreaks investigated within	ANA	1		
	standard time . # of events, disasters, and	ANA	274		
	emergencies monitored				
MFO 4: Regulatory services for health products, devices, equipment and facilities.	. # of complaints received	ANA	42		
equipment and recimes.	. # of complaints resolved	25	43	172	
	. # of health	26	119	458	
	products/establishments/facilities/d				
	evices and technologies				
A.III.c.1.d Direct service	registered/licensed/accredited.				
provision					
A.III.c.1.d.1 Valenzuela Medical					
Hospital, Secondary (A-200) (IBC-				.	
100), Valenzuela, Metro Manila					
MFO 5: Tertiary and other			-		
specialized health care	Occupancy Rate				
	Authorized 200 Bed Capacity	64%	166%		
	Implementing 138 Bed Capacity	108%	121%	112	
	Percentage of hospital acquired				
<u> </u>	infections Gross Infection Rate	4%	4%	109	
	Net Infection Rate	0%		400	
·	Net death rates (deaths beyond 48			1	
	hrsafter admission)				
	Gross Death Rate	5%			
	Net Hospital Death Rate	2%	2%	145	
	Cost/bed day - 3rd level referral				
	hospital (per GAA - MOOE only) % of MOOE used for drugs and	30%	79%	263	
	medicines	30%	, 370	203	
	Percentage of filled prescriptions	95%	99%	104	
	Percentage of unfilled prescriptions	1%			
	Percentage of PhilHealth enrolled	25%	32%	128	
	members admitted to hospital				
	according to type of patients Percentage of internally generated	20%	370/	186	
	funds for indigents against total	20%	37%	186	
	budget Ratio of hospital income to hospital	20%	54%	270	
	total budget	20%	54%	210	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
A.III.c.1.d.2 Las Piñas General Hospital and Satellite Trauma Center, Secondary (A-200) (IBC- 88) Las Piñas, Metro Manila					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	87%	102	
	Percentage of hospital acquired infections		0%		
	Net death rates (deaths beyond 48 hrsafter admission)	3%	7%		
	Cost/bed day - 3rd level referral hospital (per GAA - MOOE only)	1,200	1,279	. 107	
	Hospital Operation	<u> </u>			
	In-Patients	2,150			
	Out-Patients	7,500			
	ER Patients % of MOOE used for drugs and medicines	15,000 30%			
	Percentage of filled prescriptions	90%	88%	98	
	Percentage of unfilled prescriptions	10%	12%	120	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	20%	37%	185	
	Percentage of internally generated funds for indigents against total budget	30%	59%	197	
	Ratio of hospital income to hospital total budget		1:2.13		
A.III.c.1.d.3 San Lorenzo Ruiz Special Hospital for Women (A- 10) (IBC-10), Malabon, Metro Manila					
MFO 5: Tertiary and other					
specialized health care	Based on authorized bed	200%	229%	114	
<u>. </u>	capacity Based on implementing bed capacity	86%	92%	106	
····	Percentage of hospital acquired infections	<2.0%	0%		
	Net death rates (deaths beyond 48 hrsafter admission)	<2%	0.89%		
	Cost/bed day - 2nd level referral hospital	1,500	1258	84	
	MOOE used for drugs and medicines	30%	5%	17	
	Percentage of filled prescriptions	98%	98%	100	
	Percentage of unfilled prescriptions	2%	2%	99	
	Percentage of PhilHealth enrolled members admitted to hospital	30%	42.81%	143	
,	according to type of patients Percentage of internally generated funds for indigents against total budget	9%	17%	190	
	Ratio of hospital income to hospital total budget	30%	106%	354	
A.III.c.1.d.4 Dr. Jose N. Rodriguez Memorial Hospital, Sanitaria (A-2000) (IBC-50), Tala, Caloocan City					
MFO 5: Tertiary and other specialized health care	Occupancy Rate: (Based on Implementing) a. Custodial Care				<u>.</u> .

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS,	PERFORMANCE MEASURES	Physical Targets	Accomplish- ment	% Accomplish-	Remarks
ACTIVITIES, and PROJECTS (PAPs) (1)	(2)	(3)	(4)	ment (5)	(6)
(1 (1) 3) (1)	Based on Authorized Bed	33%	26%	79	
<u></u>	Capacity of 1,900 Beds				
	Based on Implementing Bed	50%	50%	100	
	Capacity of 1,000 Beds b. General Care			· <u>—</u> -	
	Based on Authorized Bed	85%	210%	247	
	Capacity of 1,900 Beds				
	Based on Implementing Bed	85%	105%	124	
	Capacity of 1,000 Beds Percentage of Hospital Acquired	2%	0%	0	
	Infections (Acceptable Rate)	270	"	ľ	
	Net Death Rates (Death Beyond 48	5%	6%	120	-
	hrsafter admission-Acceptable				1
···	Rate)	 			
	Cost/Bed Day/ Patient - 3rd level referral hospital				
	a. Custodial Care				
	Per GAA-MOOE only	200			
	Per GAA-MOOE+Income+Other	250	112	45	
	Sub-Allotments b. General Care		···		
<u> </u>	Per GAA-MOOE only	550	545	99	
	Per GAA-MOOE+Income+Other	1,100			
	Sub-Allotments				
	% MOOE used for Drugs and	30%	42%	140	
	Medicines a. Custodial Care		 	 	
	Percentage of Filled	28%	23%	80	
	Prescriptions				
	Percentage of Unfilled	2.5%	2%	72	
-	Prescriptions b. General Care				
	Percentage of Filled	85%	72%	85	
	Prescriptions				
	Percentage of Unfilled	2.5%	4%	152	
	Prescriptions Percentage of Philhealth enrolled				
	members admitted to hospital		1		
	according to type of patients				
	a. Indigent Patients	3%			
	b. Pay-Philhealth	4%			
	c. Member/Dependent Percentage of Internally Generated	16% 5%			
	Funds for Indigent Patients	370	3,0	100	
	Hospital Income Against Total	8%	8%	100	
	Hospital's Budget				
A.III.c.2 Ilocos	1	ļ		100	
MFO 1: Health policy and health program development	. # of policies monitored for implementation*	15	15	100	
program development	. # of management information	26	26	100	
	system developed*				
MFO 2: Capability building	. # of local health system models	2	2	100	
services for LGUs and other stakeholders.	developed				i
stakenoiders.	. # of advocacy activities	17	22	129	· · · · · · · · · · · · · · · · · · ·
	conducted for LGUs to adopt]	
	systems/models developed				
	. # of LGUs assisted to implement	13	13	100	
	the local health systems/model				
·	developed . # of health training courses	29	25	86	re-scheduled on the 3rd
	developed and implemented vs.				qtr due to ISO activities
	master training plan		 		
	. # of men and women completed	1,160	1,300	112	# of pax for CHT
	training				trainings were more than those expected

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplishment (4)	% Accomplish- ment (5)	Remarks (6)
	. # of persondays of technical assistance	1,500		100	
MFO 3: Leveraging services for priority health programs	. % of procured logistics distributed within standard time		90%	100	
	. # of events, disasters & emergencies monitored	1	1	100	
MFO 4: Regulatory services for health products, devices, equipment and facilities.	. # of health products/establishments/facilities/d evices and technologies registered/ticensed/accredited.	425	410	96	
A.III.c.2.d Direct service provision					
A.III.c.2.d.1 Mariano Marcos Memorial Hospital and Medical Center, Tertiary-Medical Center, (A-200) (IBC-200), Batac, Ilocos Norte.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%		93	
	Percentage of hospital acquired infections	1%		56	
	Net death rates (deaths beyond 48 hrsafter admission	2%		104	
	Cost/bed day - 3rd level hospital	2,000		107	
	MOOE used for drugs and medicines	30%	27%	91	
	Percentage of filled prescriptions Percentage of unfilled prescriptions	100%	8% 2%	8	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients				
	a. Private/Semi-Private admission	20%	22%	110	
	b. C1	5%	3%	59	
	c. C2	7%		61	
	d. C3 e. Masa	12% 16%	8% 23%	65 144	
	Percentage of internally generated funds for indigents againsts total budget	150%	148%	99	
-	Ratio of hospital income to hospital total budget	1.0:1.50	1.0:0.83	-	
A.III.c.2.d.2 Region I Medical Center, Tertiary-Medical Center (A-300) (IBC-300), Dagupan City.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	95-100%	104%		
	Percentage of hospital acquired infections	3%	1%	27	
	Net death rates (deaths beyond 48 hrsafter admission	3%	3%	102	
	Cost/bed day - 3rd level hospital	1,500		117	
	MOOE used for drugs and medicines	30%		247	
	Percentage of filled prescriptions Percentage of unfilled prescriptions	98% 2%		100 77	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients Class C - Service Patients				-
	C1	1%	4%	415	·
	C2	5%	8%	167	
	C3	17%	23%	135	

equipment and facilities. # of complaints received # of complaints resolved # of health facilities licensed # of health facilities licensed # of health facilities licensed # were referred to BFAF since these were not within the DOH regulatory function # of complaints resolved # of complaints resolved # of health facilities licensed # of health facilities licensed # of health facilities licensed	MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
Indigents againsts total budget Ratio of hospital income to hospital could budget A.III. c. 2.d.3 illocos Training and Regional Medical Center, Tortiary Regional (A-30) (IBC-260), San Farmando, La Union MIPO 5: Tertiary and other operations of the processing of hospital acquired infections NIPO 5: Tertiary and other operations of the processing of hospital acquired infections NIPO 5: Tertiary and other operations of the processing of hospital acquired infections NIPO 5: Tertiary and other operations NIPO 6: Tertiary and other operations NIPO 6: Tertiary and other operations NIPO 6: Tertiary and other operations NIPO 7: Tertiary and other operations NIPO 8: Tertiary and other operations NIPO 8: Tertiary and other operations NIPO 9: Tertiary and other operations NIPO 9: Tertiary and other operations NIPO 9: Tertiary and other operations of tertiary and other operations of the operation of the operation of the operation of the operation of tertiary and other operations of tertiary and other operations of tertiary and other operations of the operation of the operation of the operation of the operation of the operation of tertiary and other operation of the operation of the operation of the operation of the operation of the operation of the operation of the operation of the operation of the operation of the operation of the operation of the operation of the operation of the operatio		Class D - Free Patients	2%		0	
Alli.c.2.d.3 licoso Training and Regional Medical Center, Tertiary Regional (MacO) (ISC-290), San Farrando, La Union MFO 5: Training and Formando, La Union MFO 5: Training and regional (MacO) (ISC-290), San Farrando, La Union MFO 5: Training and other specialized health care Percentage of hospital acquired infections. Net death raise (deaths beyond 48 2% 3% 138 138 138 138 138 138 138 138 138 138				42%		
Regional Medical Center, Tertiany Regional (MacO) (IRC-290), San Fernando, La Unido MPG 5: Trothicy and other specialized health care Percentage of hospital acquired infections Net death rates (deaths beyond 48 resilier admission) Cost/bed day - vid level referral hospital MCOCE used for drugs and mediches Percentage of filed prescriptions Percentage of filed prescriptions Percentage of filed prescriptions Percentage of filed prescriptions Percentage of unfiled prescriptions Percentage of the prescriptions Perce			1.3:1	2.04:1		
specialized health care Percentage of hospital acquired infections Net death rates (deaths beyond 48 hrasifer admission) Cost/bed day - 3rd level referral hospital hospital hospital hospital hospital hospital MOCE used for drugs and 40% 44% 110 middlehas Percentage of fliet prescriptions Percentage of fliet prescriptions Percentage of unfilled prescriptions Percentage of unfilled prescriptions Percentage of unfilled prescriptions Percentage of unfilled prescriptions Percentage of unfilled prescriptions Percentage of unfilled prescriptions Percentage of internally generated funds for indigents against total budget Ratio of hospital income to hospital budget Ratio of hospital income to hospital total budget Ratio of hospital income to hospital total budget Ratio of hospital income to hospital total budget Ratio of hospital income to hospital income to hospital total budget Ratio of hospital income to hospital income to hospital socretage of the prescriptions of the	Regional Medical Center, Tertiary Regional (A-300) (IBC-250), San			l		
Infections Net death rates (deaths beyond 48		Occupancy Rate	85%	107%	126	
hrsaffer admission) Cost/bed day - 3rd level referral hospital 1,200 2,270 189 MOCE used for drugs and medicinas 40% 44% 110 MOCE used for drugs and medicinas 97% 97% 100 Percentage of filled prescriptions 3% 3% 99 Percentage of unfilled prescriptions 3% 3% 99 Percentage of Philteath errotled members admitted to hospital according to type of patients Percentage of internally generated funds for indigents against total budget funds for indigents funds	infections	2%	0%	13		
hospital MOCE used for drugs and for for drugs and for for drugs and for for drugs and for for drugs and for for drugs and for for for for for for for for for for		hrsafter admission)	2%		138	
medicines Percentage of illed prescriptions 97% 97% 100		hospital	1,200	2,270	189	
Percentage of Unifiled prescriptions 3% 3% 99 99 118		· ·	40%			
Percentage of PhilHealth enrolled members admitted to hospital according to type of patients Percentage of internally generated funds for indigents against total budget Patto of hospital income to hospital total budget Patto of hospital income to hospital total budget Patto of hospital income to hospital total budget A.Ill.c.3 Cordillera MFO 1: Health policy and health # of policies/standards/programs development # of policies/standards/programs development # of policies/standards/programs for implementation # of management information # of management information # of management information # of system developed # of special studies and surveys for some developed in the local health systems/model developed # of advocacy activities conducted for LGUs no adopt systems/model developed # of LGUs assisted to implement the local health systems/model developed # of of the line training courses developed and implemented vs. master training plan # of men and women successfully completing training (per type of course) # of Persondays of technical assistance MFO 3: Leveraging services for priority health programs LGUs # of complaints received # of complaints received # of complaints received # of complaints received # of complaints received # of one proper in the program in the poor in the po						
members admitted to hospital according to type of patients Percentage of internally generated (unds for indigents against total budget Ratio of hospital income to hospital 1:1 0.33:1 A.III.c.3 Cordillera MFO 1: Health policy and health program development # of policies/standards/programs 5 5 5 100 developed vs. planned # of policies/standards/programs 5 5 5 100 developed vs. planned # of policies monitored for implementation # of management information ystem developed system developed 5 100 ystem developed 6 100 ystem developed 10		- , , ,		3%	99	
funds for indigents against total budget Ratio of hospital income to hospital total budget Ratio of hospital income to hospital total budget A.III.c.3 Cordillera MFO 1: Health policy and health program development developed vs. planned # of policies/standards/programs 5 5 5 100 # of policies monitored for implementation # of policies monitored for implementation # of management information system developed # of special studies and surveys 5 3 60 MFO 2: Capability building conducted vs. planned # of selective for LGUs to adopt systems/model developed # of LGUs and other stakeholders. # of LGUs assisted to implement his local health systems/model developed developed and implemented vs. master training plan concessfully completing training (per type of course) # of omen and women successfully completing training (per type of course) # of persondays of technical assistance # of Despiration of Course (See Despiration of Course) # of persondays of technical assistance # of Complaints received # of comp		members admitted to hospital	56%	66%	118	
Ratio of hospital income to hospital total budget A.III.c.3 Cordillera MFO 1: Health policy and health program development # of policies/standards/programs		funds for indigents against total	3%	13%	433	
MFO 1: Health policy and health program development # of policies is monitored for implementation # of management information # of management information system developed # of advocacy activities conducted vs. planned MFO 2: Capability building services for LGUs and other stakeholders. # of LGUs assisted to implement the local health systems/model developed # of health training courses developed and implemented vs. master training plan # of mean women successfully completing training (per type of course) # of persondays of technical assistance MFO 3: Leveraging services for priority health programs MFO 4: Regulatory services for health programs MFO 4: Regulatory services for health products, devices, equipment and facilities. # of complaints received # of complaints received # of recomplaints received # of receiv		Ratio of hospital income to hospital	1:1	0.33:1		
# of policies monitored for implementation # of policies monitored for implementation # of management information # of management information # of appearance information	MFO 1: Health policy and health		5	5	100	
# of management information system developed # of special studies and surveys			66	73	111	
MFO 2: Capability building # of advocacy activities conducted for LGUs to adopt services for LGUs and other systems/models developed # of LGUs assisted to Implement the local health systems/model developed # of LGUs assisted to Implement the local health systems/model developed # of LGUs assisted to Implement the local health systems/model developed # of LGUs assisted to Implement the local health systems/model developed # of LGUs assisted to Implement the local health training courses developed and implemented vs. master training plan # of men and women successfully completing training (per type of course) # of persondays of technical assistance # of priority health programs Justice LGUs Justice L		system developed	15	15	100	
services for LGUs and other systems/models developed # of LGUs assisted to Implement the local health systems/model developed # of health training courses developed and implemented vs. master training plan # of persondays of technical assistance # of persondays of technical assistance #FO 3: Leveraging services for priority health programs # of budget allocated/provided to LGUs # of complaints received # of complaints resolved # of complaints esolved # of complaints # of complaint			5	3	60	
the local health systems/model developed ### It was a system of the local health training courses developed and implemented vs. #### It was a system of the local health training courses developed and implemented vs. #### It was a system of the local health training plan ###################################	services for LGUs and other	conducted for LGUs to adopt	175	188	107	_
# of health training courses developed and implemented vs. master training plan # of men and women successfully completing training (per type of course) # of persondays of technical assistance # of budget allocated/provided to LGUs # of complaints received # of complaints resolved # of complaints resolved # of complaints resolved # of health facilities (sensed) # of health facilities (sensed) # of complaints resolved # of health facilities (sensed) # of complaints received # of health facilities (sensed) # of complaints resolved # of health facilities (sensed) # of health facilities (sensed) # of complaints received as the facilities (sensed) # of complaints received as the facilities (sensed) # of health facilities (sensed) # of complaints received as the facilities (sensed) # of health facilities (sensed)		the local health systems/model	83	83	100	
# of men and women successfully completing training (per type of course) # of persondays of technical assistance # of budget allocated/provided to priority health programs # of budget allocated/provided to LGUs # Of Complaints received # of complaints resolved # of complaints resolved # of health facilities licensed # of health facilities licensed # of men and women successfully 1,419 1,723 121 # 1,419 1,419 121 # 1,		. # of health training courses developed and implemented vs.	28	39	139	
# of persondays of technical assistance MFO 3: Leveraging services for priority health programs MFO 4: Regulatory services for health products, devices, equipment and facilities. # of complaints received # of complaints resolved # of health facilities licensed # of health facilities licensed # of health facilities licensed # of persondays of technical assistance 243		. # of men and women successfully completing training (per type of	1,419	1,723	121	
priority health programs MFO 4: Regulatory services for health products, devices, equipment and facilities. # of complaints received # of complaints resolved # of complaints resolved # of health facilities # of hea		. # of persondays of technical	243	468	193	
MFO 4: Regulatory services for health products, devices, equipment and facilities. # of complaints received # of complaints resolved # of complaints resolved # of health facilities licensed			23%		0	
# of health facilities licensed 207 213 103	health products, devices,		3	2	67	were received but these were referred to BFAR since these were not within the DOH
# of BnB monitored 141 379 269						

MAJOR FINAL OUTPUTS		<u> </u>		%	
(MFOs)/PROGRAMS,	PERFORMANCE	Physical Targets	Accomplish- ment	Accomplish-	Remarks
ACTIVITIES, and PROJECTS	MEASURES (2)	(3)	(4)	ment	(6)
(PAPs) (1)	(2)		(4)	(5)	
A.III.c.3.d Direct service					
provision					
A.III.c.3.d.1 Bagulo General					
Hospital and Medical Center,					
Tertiary-Medical (A-400) (IBC-					
400), Bagulo City MFO 5: Tertiary and other	Occupancy Rate	90%	126%	140	
specialized health care	Occupancy Kale	30%	12078	140	1
specialized fleath care	Percentage of hospital acquired	2%	1%	56	
	infections		1		
· · · · · · · · · · · · · · · · · · ·	Net Death rates(deaths beyond 48	2%	2%	86	
	hrs after admission)				
	Cost/bed day - 3rd level referral	746	562	75	
	hospital	2004	700/		
	% MOOE used for drugs and	30%	73%	244	
	supplies Percentage of filled prescriptions	95%	122%	129	
	Percentage of unfilled prescriptions	5%			
	i ercantage of crimines prescriptions	1	270	72	
	Percentage of Philhealth enrolled	30%	44%	145	
	members admitted to hospital				
	Percentage of internally generated	25%	32%	126	
	funds for indigent against total				
	budget	80.400	04.400		
	Ratio of hospital income to hospital total budget	80:100	91:100		
A.III.c.3.d.2 Luis Hora Memorial	total budget	-	 		
Regional Hospital, Tertiary-					
Regional (A-150) (IBC-75),			İ		
Bauko, Mountain Province					
Dauko, mountam i rovinos		ļ			
MFO 5: Tertiary and other	Occupancy Rate	85%	83%	97	
specialized health care	330ap2n3, 1.0.0				
<u> </u>	Percentage of hospital acquired	<2%	0%		
	infections				
	Net Death rates (deaths beyond 48	2.5% & below	0%		
	hrs after admission)	4.500		40	
	Cost/bed day - 2nd level referral	1,500	648	43	
	hospital % MOOE used for drugs and	30%	34%	112	<u>-</u>
	supplies	30%	37/0	''2	
	Percentage of filled prescriptions	100%	100%	100	
	Percentage of unfilled prescriptions	0%			
	Percentage of Philhealth enrolled	100%	74%	74	
	members admitted to hospital				
	Percentage of internally generated	20%	14%	70	
	funds for indigent against total budget				}
	Ratio of hospital income to hospital	40:100	55:100		
	total budget	40.100	33,100		
A.III.c.3.d.3Conner District		<u> </u>			
Hospital, (A-25) (IBC-18), Conner,					
Apayao Province					
MFO 5: Tertiary and other		50%	37%	74	
specialized health care	Occupancy Rate				
	Percentage of hospital acquired	0%	0%		
	infections		·		ļ
	Net death rates (deaths beyond 48	0%	0%		
	hrs after admission)	}	 		
	Cost/bed day Including Income	700	2,729	390	
	Excluding Income	500			
	MOOE used for drugs and supplies				
			L	ľ	
	Percentage of filled prescriptions	100%	98%	98	
- · · · · · · · · · · · · · · · · · · ·					

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	Percentage of unfilled prescriptions	0%	2%	480	•
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients				
	Pay - member/dependent	25%	16%	64	
	Pay - indigent	60%	54%	90	
	Percentage of internally generated funds for indigents against total budget	1%	0%	0	
	Ratio of hospital income to hospital total budget	16:100	15:100	94	
A.III.c.3.d.4 Far North Luzon General Hospital and Training Center, (A-100) (IBC-35), Luna, Apayao Province	iotai otoget				
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	103%	103	
	Percentage of hospital acquired infections	0%	0%		
	Net death rates (deaths beyond 48 hrsafter admission)	1%	1%	119	
	Cost/bed day	1,577	1,899	120	
	% MOOE used for drugs and supplies	8%			
	Percentage of filled prescriptions	100%	94%	94	
	Percentage of unfilled prescriptions	0%	6%		
	Percentage of PhilHealth enroiled members admitted to hospital according to type of patients	20%	21%	103	
	Percentage of internally generated funds for indigents against total budget	3%	2%	66	
	Ratio of hospital income to hospital total budget	20:100	18.3:100		
A.III.C.4 Cagayan Valley			1		
MFO 1: Health policy and health program development	. # of policies/standards/programs developed vs. planned	3	2	67	
	. # of policies monitored for implementation	15	25	167	
	. # of management information system developed	1	1	100	
	. # of special studies and surveys conducted vs. planned	2	2	100	
MFO 2: Capability building services for LGUs and other stakeholders.	. # of advocacy activities conducted for LGUs to adopt systems/models developed	23	25	109	
standilidars.	. # of health training courses developed and implemented vs. master training plan	40	40	100	
	. # of men and women successfully completing training (per type of course)	1,335	1,377	103	
	. # of persondays of technical assistance	1,030	967	94	
MFO 3: Leveraging services for priority health programs	. % of budget (drugs, etc) allocated/provided to LGUs	2%	11%	550	
	. Number of outbreaks investigated	3	Ó	0	
	. Number of events, disaster and emergencies monitored	1	1	100	
MFO 4: Regulatory services for health products, devices, equipment and facilities.	Number of complaints received	3	0	0	
equipment and facilities.	Number of complaints resolved	3	 	0	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	. # of health products, establishments, facilities, devices and technologies registered/licensed and accredited	266	449	169	
A.III.c.4.d Direct service					
Medical Center, Tertiary-Medical Center, (A-500) (IBC-250), Tuguegarao, Cagayan.			·		
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	97%	115	
opegianizou neatin bare	Percentage of hospital acquired infections	2%	0%	3	
	Net death rates (deaths beyond 48 hrsafter admission	40%	2%	5	
	Cost/bed day - 4th level referral hospital	1,600	2,042	128	
	MOOE used for drugs and medicines	25%	34%	134	
-	Percentage of filled prescriptions	88%	82%	94	
	Percentage of unfilled prescriptions	12%		146	
	Percentage of PhilHealth enrolled member admitted to hospital according to type of patients	33%	50%	151	
	Percentage of internally generated funds for indigents againsts total budget	30%	45%	149	
	Ratio of hospital income to hospital total budget	2:1	1:1		
A.III.c.4.d.2 Veterans Regional Hospital, Tertiary-Regional (A- 200) (IBC-200), Bayombong, Nueva Vizcaya.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	103%	121	
	Percentage of hospital acquired infections	less than 1%	0%		
	Net death rates (deaths beyond 48 hrsafter admission	3%	2%	100	
	Cost/bed day - 3rd level hospital	1,200			
	MOOE used for drugs and medicines	30%			
	Percentage of filled prescriptions	100%			
	Percentage of unfilled prescriptions	0%	1%		
	Percentage of PhilHealth enrolled member admitted to hospital according to type of patients				
	% of member, pay-indigent		1%		
	% of member, member- dependent		5%		
	% of member, pay-OWWA % of member, service patients		1% 17%		
	indigents % of member, service patients		28%		
	dependents % of member, service-OWWA	 	2%	 	· · · · · ·
·	Ratio of hospital income to hospital				
	total budget				

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
A.lii.c.4.d.3 Southern Isabela General Hospital, Tertlary (A-50) (IBC-50), Santlago City, Isabela.					1
MFO 5: Tertiary and other specialized health care	Occupancy Rate (ABC-50)	85%	268%	315	
	Occupancy Rate (IBC-50)	85%	89%	105	
	Percentage of Hospital acquired Infections	<2%	0%		
	Net death rates (deaths beyond 48 hrs.after admission)	2.0%	1%	50	
	Cost/bed day	1,200	1,602	134	
	MOOE used for drugs and medicines	30%	30%	100	
	Percentage of filled prescriptions	100%	99%	99	
	% of unfilled prescriptions	0%	1%		-
	Percentage of PhilHealth enrolled member admitted to hospital according to type of patients	70%	73%	105	
	Percentage of internally generated funds for indigents against total budget	40%	39%	98	
	Ratio of hospital income to hospital total budget	4:1	6:1		
A.III.c.4.d.4 Batanes General Hospital, Tertiary (A-75) (IBC-50), Basco, Batanes.				,	
MFO 5: Tertiary and other specialized health care	Occupancy Rate	80%	26%	33	
	Percentage of hospital acquired infections	0%	0%		
	Net death rates (deaths beyond 48 hrsafter admission)	2%	1%	44	
	Cost/bed day - 2nd level referral hospital	800	473	59	
	MOOE used for drugs and medicines	30%	27%	90	
	Percentage of filled prescriptions	99%	98%	99	
	Percentage of unfilled prescriptions	1%	2%	225	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	60%	64%	107	
	Percentage of internally generated funds for indigents against total budget	13%	0%	0	
	Ratio of hospital income to hospital total budget	1:7	1:41		
A.III.c.5 Central Luzon					
MFO 1: Health policy and health program development	. # of policies monitored for implementation*	10	8	80	
MFO 2: Capability building services for LGUs and other stakeholders.	. # of advocacy activities conducted for LGUs to adopt systems/models developed	18	13	72	
	. # of LGUs assisted to implement the local health systems/model developed	7	7	100	
	. # of health training courses developed and implemented vs. master training plan	21	20	95	
	. # of men and women successfully completing training (per type of course)	850	771	91	
	. # of persondays of technical assistance	123	238	193	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS,	PERFORMANCE	Physical Targets	Accomplish-	% Accomplish-	Remarks
ACTIVITIES, and PROJECTS (PAPs) (1)	MEASURES (2)	(3)	ment (4)	ment (5)	(6)
MFO 3: Leveraging services for priority health programs	. % of logistics (drugs, etc) procured and for distribution on time	8%		0	
	. # of outbreaks investigated within standard time		4		
	. # of events, disaster and emergencies monitored		4		
MFO 4: Regulatory services for health products, devices, equipment and facilities.	. # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited.	15	36	240	
A.III.c.5.d Direct service	. # of monitoring inspection done	120	225	188	
provision A.III.c.5.d.1 Dr Paulino J Garcia					
Memorial Research and Medical Center, Tertlary-Medical Center (A-400) (IBC-400), Cabanatuan City					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	97%	115	
	Percentage of hospital acquired infections	<2%	0%		
	Net death rates (deaths beyond 48 hrsafter admission)	2.50%	0%	12	
	Cost/bed day	1,200	1,233	103	
	MOOE used for drugs and medicines	50%		72	
	Percentage of filled prescriptions Percentage of unfilled prescriptions	100%		97	
	Percentage of Phill-lealth enrolled members admitted to hospital according to type of patients	14%		241	
	Percentage of internally generated funds for indigents against total budget	20%	28%	138	
	Ratio of hospital income to hospital total budget	1:4	65%	1463	i
A.III.c.5.d.2 Talavera Extension Hospital, Secondary (A-50) (IBC- 11), Talavera, Nueva Ecija.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	75%	75	
	Percentage of hospital acquired infections	0.05%	0%	0	
	Net death rates (deaths beyond 48 hrsafter admission)	0%	2%		
	Cost/bed day	650		86	
	MOOE used for drugs and medicines	40%		21	
	Percentage of filled prescriptions Percentage of unfilled prescriptions	100%			
	Percentage of PhilHealth enrolled members admitted to hospital	50%	35%	69	
	according to type of patients Percentage of internally generated funds for indigents against total budget	100%		0	
	Ratio of hospital income to hospital total budget	1:2	1:2.3	2	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplishment (4)	% Accomplish- ment (5)	Remarks (6)
A.III.c.5.d.3 Jose B Lingad Memorial General Hospital, Tertiary-Regional (A-250) (IBC- 200), San Fernando, Pampanga.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	156%	156	· · · · · · · · · · · · · · · · · · ·
	Percentage of hospital acquired infections	2%	1%	36	
	Net death rates (deaths beyond 48 hrsafter admission)	3%	4%	126	
	Cost/bed day - 3rd level referral hospital	600	820	137	
	MOOE used for drugs and medicines	30%	47%	157	
	Percentage of filled prescriptions	90%	91%		
	Percentage of unfilled prescriptions	10%	9%	90	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients				<u> </u>
	a. OWWA - Member	0.18%	0.18%	100	
	- Dependent	0.92%			
	b. Indigent - Member	6.00%	7.95%		
	- Dependent	10.00%	14.13%		
	c. Self-Employed - Member	3.00%	2.64%		
	- Dependent d. Employed - Private Employee	5.00% 2.00%	4.71% 2.10%		
· 	- Dependent	6.00%	5.03%	. 84	
	- GovtEmployee	0.50%	0.51%	102	
	- Dependent	1.00%	0.98%		
	e. Non-Paying - Members	0.30%	0.24%		
	- Dependent Percentage of internally generated funds for indigents against total budget	0.10 <u>%</u> 4%	0.02 <u>%</u> 5%		
	Ratio of hospital income to hospital total budget	1:3	1:2		
A.III.c.5.d.4 Mariveles Mental Hospital (A-500) (IBC-500), Mariveles, Bataan.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	80%	102%		
	Nosocomial infection rate	2%			
	Net hospital death rates (deaths beyond 48 hrs after admission)	2%			
	Cost/bed day	183			
	Percentage of MOOE used for drugs and supplies	40%			
	Percentage of filled prescriptions	100%			
	Percentage of unfilled prescriptions	0%	0%		
	% of internally generated funds used for indigent patients against total budget	4%	4%	94.	
	Ratio of hospital income to hospital total budget	1:58	1:56		
A.III.c.5.d.5 Bataan General Hospital, Tertiary (A-350) (IBC-		 			E
200), Balanga, Bataan.					
200), Balanga, Bataan. MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	111%	111	

(a) Physical Targets Accomplish ment (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	MAJOR FINAL OUTPUTS				%	
Net death rates (desthis beyond 48 2% 3% 138 hexafter admission)	(MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS	MEASURES		ment	Accomplish- ment	
Cost/bed day- 3rd level hospital 175 186 107 Peternangs of filted prescriptions 95% 93% 97 Peternangs of unfilted prescriptions 5% 7% 149 Peternangs of unfilted prescriptions 5% 7% 149 Peternangs of Unfilted prescriptions 5% 7% 149 Peternangs of Phäthisalth enrolled members admitted to hospital according to type of patients for the patients of the	(i Ai a) (i)		2%	3%		
Percentage of filled prescriptions 95% 93% 97 Percentage of mild prescriptions 55% 75% 144 Percentage of Phil-health enrolled nembers admitted to hospital according to type of patients Percentage of Sterrally generated funds for Indigens against folial funds for Indigens against folial funds for Indigens against folial funds for Indigens against folial funds for Indigens against folial funds for Indigens against folial funds for Indigens against folial funds for Indigens against folial funds for Indigens against folial funds for Indigens against folial funds for Indigens against folial funds for Indigens for			175	188	107	
Percentage of unlittled prescriptions 5% 7% 149 Percentage of Philahesith enrolled membran admitted to hospital secreting to type of pollutest Percentage of histernally generated 45% 52% 115 Percentage of histernally generated 40% 108% 289 Percentage of histernally generated 40% 108% 289 Percentage of histernally generated 40% 108% 289 Percentage of histernally generated 41:100 108:100 Percentage of histernally generated 41:100 108:100 Percentage of histernally generated 41:100 108:100 Percentage of percentage 109% 102% 94 Percentage of percentage 109% 102% 94 Percentage of percentage 109% 102% 100 Percentage of perc	· · · · · · · · · · · · · · · · · · ·					
members admitted to hospital according to type of patients Percentage of internally generated funds for indigents against total budget Attitude for indigents against total budget Attitude for indigents against total budget Attitude for indigents against total budget Attitude for indigents against total budget Attitude for indigents against total budget Attitude for indigent against total budget Attitude for indigent against total budget Attitude for indigent against total budget attitude for indigent against total budget attitude for indigent against total budget attitude for indigent against total budget attitude for indigent against total budget attitude for indigent against total budget attitude for indigent against total budget attitude for indigent against total budget attitude for indigent against total budget attitude for indigent against total budget against total budget attitude for indigent against total budget against						
Percentage of Internally generated funds for Indigens against total budget Ratio of hospital income to hospital total budget Alfil.C.6 CALABARZON MFO 1: Health policy and health program developed vs. planned # of policies/standards/programs developed vs. planned # of policies/standards/programs developed vs. planned # of policies/standards/programs developed vs. planned # of policies/standards/programs developed vs. planned # of policies/standards/programs developed vs. planned # of policies/standards/programs developed vs. planned # of policies/standards/programs developed vs. planned # of calabation developed vs. planned # of local health system models developed # of LGUs and other stakeholders. # of advocacy activities conducted for LGUs to adopt system/models developed # of LGUs assisted to implement the local health system/model developed # of the local health system/model developed # of the local health system/model developed # of manufacturing ourses for standards developed # of manufacturing ourses # of persondays of technical assistance ourses ## of under a women successfully completing training (per type of course) ## of manufacturing ourses for princitly health programs ## of outbreaks investigated within standard time # of outbreaks investigated within standard time # of observable developed # of health facilities monitored # of health facilities of procured local policies/standard time # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health caree # of health caree # of observable polyce of local polyce and local facilities of procured local polyce and local facilities monitored # of health caree # of health facilities monitored # of health caree # of health facilities monitored # of health caree # of health caree # of health caree # of health caree # of health caree # of health caree # of health caree # of health caree # of health c		members admitted to hospital	45%	52%	116	
Ratio of hospital income to hospital total budget total b		Percentage of internally generated funds for indigents against total	40%	108%	269	
Alli.C. & CALABARZON MFO 1: Health policy and health program development ### A proficies first monitored for implementation ### A proficies for minippement ### A proficies for monitored for implementation ### A proficies for surveys conducted vs. planned ### A proficies for surveys conducted vs. planned ### A proficies for LGUs and other stakeholders. ### A for policies further and surveys conducted for LGUs to adopt systems/models developed ### A for LGUs adopt systems/models developed ### A for LGUs assisted to implement the local health systems/model developed ### A for Health fraining courses developed and implemented vs. moster training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully completing training plan ### A for men and women successfully ### A for men and women successfully ### A for men and women successfully ### A for men and women successfully ### A for men and women successfully ### A for men and women su		Ratio of hospital income to hospital	41:100	108:100		
MEO 1: Health policy and health program development of developed vs. planned developed vs. planned developed vs. planned services for LGUs and other stakeholders. ### Of special studies and surveys conducted vs. planned developed vs. planned developed vs. planned developed stakeholders. #### Of special studies and surveys conducted vs. planned developed stakeholders. ##### Of Stakeholders. ##### Of Stakeholders. ###################################	A III C 6 CAL ABARZON	lotai budget				
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## of special studies and surveys conducted vs. planned with sperious for LGUs and other stakeholders. ## of local health system models developed stakeholders. ## of advocacy activities conducted for LGUs to adopt systems/models developed systems/models developed systems/models developed systems/models developed systems/models developed developed systems/models developed developed systems/models developed developed systems/models developed developed systems/models developed developed developed systems/model developed developed developed developed systems/model developed developed developed systems/model developed developed developed developed systems/model developed developed developed systems/model developed developed developed developed systems/model developed d	program development	. # of policies monitored for	80	125	156	
MFO 2: Capability building services for LGUs and other stakeholders. # of advocacy activities conducted for LGUs to adopt systems/models developed # of advocacy activities conducted for LGUs to adopt systems/models developed ## of the LGUs assisted to implement the local health systems/model developed ## of health training courses developed and implemented vs. master training plan ## of health training courses developed and implemented vs. master training plan ## of health representations of the personal plan ### of personal plan ### of personal plan ### of personal plan ### of personal plan ### of personal plan ### of personal plan ### of personal plan ### of personal plan ### of beath programs ### of personal plan ### of beath programs ### of beath programs #### of personal plan #### of personal plan #### of personal plan #### of personal plan #### of personal plan ##### of personal plan ##### of personal plan ####### of personal plan ###################################		. # of special studies and surveys		7		
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the local health systems/model developed ### of health training courses developed and implemented vs. master training plan #### ### #### ######################		conducted for LGUs to adopt	50	73	146	
developed and implemented vs. master training plan # of men and women successfully completing training (per type of course) # of men and women successfully completing training (per type of course) # of persondays of technical assistance ## Of persondays of technical assistance ## Of persondays of technical assistance ## Of procured logistics distributed within standard time ## of outbreaks investigated within standard time ## of outbreaks investigated within standard time ## of disaster/health emergencies responded ## Of disaster/health emergencies responded ## Of health products, devices, equipment and facilities. ## of health products/establishments/facilities/d evices and technologies registered/licensed/accredited. ## of health facilities monitored ## Of health facilities monitored ## Of health facilities monitored ## Of health facilities monitored ## Of health facilities monitored ## Of health facilities monitored ## Of health facilities monitored ## Of health facilities monitored ## Of health facilities monitored ## Of health facilities monitored ## Occupancy Rate ## Occupancy Rate ## Percentage of hospital acquired infections ## Not death rates (deaths beyond 48 and 3.1% and 3% and 97 hrasfler admission) ## Not death rates (deaths beyond 48 and 3.1% and 3% and 97 hrasfler admission)		the local health systems/model		25		
# of men and women successfully completing training (per type of course) # of persondays of technical assistance assistance # of persondays of technical assistance # of budget allocated/provided to LGUs # of procured logistics distributed within standard time # of outbreaks investigated within standard time # of disaster/health emergencies responded ## of health emergencies and technologies registered/ficenses/accredited. ## of health facilities monitored ## of health facilitie		developed and implemented vs.	75	111	148	
assistance ### Assistance #### Assistance ##### Assistance ##### Assistance ###### Assistance ###################################		completing training (per type of	3,750	5537	148	
priority health programs LGUs . % of procured logistics distributed within standard time . # of outbreaks investigated within standard time . # of disaster/health emergencies responded MFO 4: Regulatory services for health products, devices, equipment and facilities. # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited # of health facilities monitored A.III.c.6.d Direct service provision A.III.c.6.d.1 Batangas Regional Hospital, Tertiary-Regional (A-250) (IBC-200), Batangas City MFO 5: Tertiary and other specialized health care Percentage of hospital acquired infections Net death rates (deaths beyond 48 hrsafter admission) Net death rates (deaths beyond 48 hrsafter admission)			4,500	5652	126	
. % of procured logistics distributed within standard time . # of outbreaks investigated within standard time . # of outbreaks investigated within standard time . # of disaster/health emergencies responded MFO 4: Regulatory services for health products, devices, equipment and facilities # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited # of health facilities monitored A.III.c.6.d Direct service provision A.III.c.6.d.1 Batangas Regional Hospital, Tertiary-Regional (A-250) (IBC-200), Batangas City MFO 5: Tertiary and other specialized health care Percentage of hospital acquired infactions Net death rates (deaths beyond 48 hrsafter admission) Net death rates (deaths beyond 48 hrsafter admission)	MFO 3: Leveraging services for priority health programs	. % of budget allocated/provided to	25%	27%	108	
# of outbreaks investigated within standard time # of disaster/health emergencies responded ##FO 4: Regulatory services for health products, devices, equipment and facilities. # of health products/establishments/facilities/devices and technologies registered/licensed/accredited. # of health facilities monitored #### A.III.c.6.d Direct service ##### Products/establishments/facilities/devices and technologies ###################################	principle of the second programs	. % of procured logistics distributed	90%		0	
# of disaster/health emergencies responded MFO 4: Regulatory services for health products, devices, equipment and facilities. # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited. # of health facilities monitored ## of health facilities for registered/licensed/accredited. ## of health facilities monitored ## of health facilities for registered/licensed/accredited. ## of health facilities monitored ## of healt		. # of outbreaks investigated within	AÑA	56		
MFO 4: Regulatory services for health products, devices, equipment and facilities. # of health products/establishments/facilities/devices and technologies registered/licensed/accredited. # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities monitored # of health facilities/devices and technologies registered/licensed/accredited. # of health facilities/devices and technologies registered/licensed/accredited. # of health facilities/devices and technologies registered/licensed/accredited. # of health facilities/devices/dev		. # of disaster/health emergencies	ANA	31		
# of health products/establishments/facilities/d evices and technologies registered/licensed/accredited. # of health facilities monitored 163 244 150 # of health facilities monitored 163 244 150 # of health facilities monitored 163 244 150 ## of health faci	MFO 4: Regulatory services for health products, devices, equipment and facilities.	responded				
# of health facilities monitored A.III.c.6.d Direct service provision A.III.c.6.d.1 Batangas Regional Hospital, Tertiary-Regional (A- 250) (IBC-200), Batangas City MFO 5: Tertiary and other specialized health care Percentage of hospital acquired infections Net death rates (deaths beyond 48 3.1% 3% 97 hrsafter admission)		products/establishments/facilities/d evices and technologies	309	411	133	
provision A.III.c.6.d.1 Batangas Regional Hospital, Tertiary-Regional (A- 250) (IBC-200), Batangas City MFO 5: Tertiary and other specialized health care Percentage of hospital acquired infections Net death rates (deaths beyond 48 hospital acquired and the specialized health care infections Net death rates (deaths beyond 48 hospital acquired and the specialized health care infections are specialized health care infections and the specialized health care infections are specialized health care infections and the specialized health care infections are specialized health care infections and the specialized health care infections are specialized health care infections and the specialized health care infections are specialized health care infections and the specialized health care infections are specialized health care infections and the specialized health care infections are specialized health care infections and the specialized health care infections are specialized health care infections and the specialized health care infections are specialized health care infections are specialized health care infections are specialized health care infections are specialized healt			163	244	150	
A.III.c.6.d.1 Batangas Regional Hospital, Tertiary-Regional (A- 250) (IBC-200), Batangas City MFO 5: Tertiary and other specialized health care Percentage of hospital acquired infections Net death rates (deaths beyond 48 hospital acquired and safety and safety acquired and safety ac	A.III.c.6.d Direct service provision			·		
MFO 5: Tertiary and other specialized health care Percentage of hospital acquired 1.9% 2% 100 infections Net death rates (deaths beyond 48 3.1% 3% 97 hrsafter admission)	A.III.c.6.d.1 Batangas Regional Hospital, Tertlary-Regional (A-					
Percentage of hospital acquired 1.9% 2% 100 infections Net death rates (deaths beyond 48 3.1% 3% 97 hrsafter admission)	MFO 5: Tertiary and other	Оссиралсу Rate	109%	102%	94	
Net death rates (deaths beyond 48 3.1% 3% 97 hrsafter admission)	Specialized Highlit Calo		1.9%	2%	100	
		Net death rates (deaths beyond 48	3.1%	3%	97	
			574	533	93	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	MOOE used for drugs and medicines	14%	33%	234	
	Percentage of filled prescriptions	76%	92%	121	
	Percentage of unfilled prescriptions	24%	8%	33	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	35%	40%	113	
	Ratio of hospital income to hospital total budget	1:67	1:96		
A.III.c.7 MIMAROPA					
MFO 1: Health policy and health program development	. # of policies/standards/programs developed vs. planned	11	11	100	-
	. # of policies monitored for implementation	3	3	100	
	. # of management information system developed	2	2	100	Fax server system and intranet were enhanced
MFO 2: Capability building services for LGUs and other stakeholders.	. # of advocacy activities conducted for LGUs to adopt systems/models developed	7	5	71	Rescheduled due to ISO audit preparations
stand loudis.	, # of LGUs assisted to implement the local health systems/model developed	15	13	87	Conflict of schedule especially in May due to election
	. # of health training courses developed and implemented vs. master training plan	17	11	65	Rescheduled due to ISO audit preparations
	. # of men and women successfully completing training (per type of course)	1,310	1,020	78	Rescheduled due to ISO audit preparations andconflict of schedule with LGUs due to election ban
	. # of persondays of technical assistance	15	15	100	
MFO 3: Leveraging services for priority health programs	. Funds allocated/provided to LGUs	0	2		documents due last 1st gtr were facilitated
phony regain programs	. # of outbreaks investigated within standard time	3	4	133	
	. # of events, disasters and emergencies monitored	3	5	167	Typhoon-related disasters and emergencies were monitored
MFO 4: Regulatory services for health products, devices, equipment and facilities.	. # of backlog processed	1	0	0	!
	. # of complaints received	1	0	0	
	. # of complaints resolved	1	0		
	. # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited.	330	252	76	Documents are to be submitted by respective facilities next qtr.
	. # of health facilities monitored	352	352	100	i
A.III.c.7.d Direct service provision					
A.III.c.7.d.1 Culion Sanitarium and Balaia Hospital, Sanitaria (A- 600) (IBC-50), Culion, Palawan.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	97%	114	
	Net death rates (deaths beyond 48 hrsafter admission)	2%	2%	117	
	Cost/bed day	300	389	130	<u> </u>
	MOOE used for drugs and medicines	70%	66%		

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	Percentage of filled prescriptions	95%	98%	103	
	Percentage of unfilled prescriptions	5%	2%	40	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	35%	41%	117	
	Percentage of internally generated funds for indigent's total budget	50%	61%	122	
-	Ratio of hospital income to hospital total budget	1:1	2;1	198	
A.III.c.7.d.2 Ospital ng Palawan, Tertiary (A-150) (IBC-130), Puerto Princesa City, Palawan.					· ·
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	172%	202	
	Percentage of hospital acquired infections	0%	0%	0	
	Net death rates (deaths beyond 48 hrsafter admission)	2%	2%	123	
	Cost/bed day MOOE used for drugs and medicines	1,500 32%	325 51%		
	Percentage of filled prescriptions Percentage of unfilled prescriptions	66% 34%	86% 14%	130 41	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients				
	Government	6%		67	
	Private Employees Self Employed	7% 7%	8% 5%	114 71	
	Indigent	7%	17%		
	OFW	1%		0	
 	Pensioner/Retiree Percentage of internally generated funds for indigent's total budget	1% 20%	1% 0%	70 0	
	Ratio of hospital income to hospital total budget	0.90:1	1.42:1		
A.iii.c.8 Bicol					
MFO 1: Health policy and health program development	. # of policies/standards/programs developed vs. planned	49	63	129	
	. # of policies monitored for implementation*	112	1	115	
	. # of management information system developed*	10	10	100	
	. # of special studies and surveys conducted vs. planned	2	1	50	
MFO 2: Capability building services for LGUs and other stakeholders.	. # of local health system models formulated	3	8	267	
	. # of advocacy activities conducted for LGUs to adopt systems/models developed	80			
	. # of LGUs assisted to implement the local health systems/model developed	36			
	. # of health training courses developed and implemented vs. master training plan	115			
	. # of men and women successfully completing training (per type of course)	4,256	2,905	68	
	. # of persondays of technical assistance	5,072	6,707	132	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
MFO 3: Leveraging services for	. % of budget allocated/provided to	15%	15%	100	
priority health programs	LGUs . % of procured logistics distributed within standard time	100%	100%	100	
	. # of outbreaks investigated within standard time		8	114	
	. # of disasters responded to	10	33	330	
MFO 4: Regulatory services for health products, devices, equipment and facilities.	. # of complaints received	3	1	33	
	. # of complaints resolved	1	Ö		
	. # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited.	685	583	85	
A.III.c.8.d Direct service provision					
A.III.c.8.d.1 Bicol Medical Center, Tertiary-Medical Center (A-500) (IBC-519), Naga City					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	154%	154	
	Percentage of hospital acquired infections	<2%	1%	- "	<u> </u>
	Net death rates (deaths beyond 48 hrsafter admission)	<2.5%	4%		
	Cost/bed day - 3rd level referral hospital	450	617	137	
	MOOE used for drugs and medicines	50%	60%		
	Percentage of filled prescriptions	100%	100%	100	
	Percentage of unfilled prescriptions	0%	0.48%		
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients		·		
	% Employed	16%	16%	98	
	% Individually Paying	4%			
	% Indigent	14%			
	% Pensioners/ Retirees Percentage of internally generated funds for indigents against total budget	50%	1% 109%		
	Ratio of hospital income to hospital total budget	1:1.18	1:2.03	101	
A.III.c.8.d.2 Bicol Regional Training and Teaching Hospital, Tertiary-Regional (A-250) (IBC- 279), Legaspi City					,
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	152%	179	
	Percentage of hospital acquired infections	<2%	3%		
	Net death rates (deaths beyond 48 hrsafter admission)	<2.5%			
	Cost/bed day	520			
	MOOE used for drugs and medicines	30%			
	Percentage of filled prescriptions	100%			
	Percentage of unfilled prescriptions				
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	55%	53%	96	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	Ratio of hospital income to hospital	2:1	.48:1		
A.III.c.8.d.3 Bicol Sanitarium,	total budget				
Sanitaria (A-200) (IBC-200), Cabusao, Camarines Sur					
MFO 5: Tertiary and other					
specialized health care	Occupancy Rate				
	Custodial				
	a. Actual #/IBC General	73%	156%	213	
	a. Actual #/IBC	51%	169%	331	
	Percentage of hospital acquired Infections	0%	0%		
	Net death rates (deaths beyond 48 hrsafter admission)	1%	3%	265	
	Cost/bed day		001		
	% of MOOE Used for drugs and supplies	30%	2%	6	
	Number of Filled Prescriptions Number of Unfilled Prescriptions	100%	75% 25%	75	
	Percentage of Philhealth Enrolled Members admitted to hospital	6%	43%	716	
	according to type of patients Ratio of hospital income to hospital total budget	1:.15	1:.09		
A.III.c.9 Western Visayas	(Otal Dudget				
MFO 1: Health policy and health program development	. # of policies/standards/programs developed vs. planned	4	7	175	
	. # of policies monitored for implementation	25	27	108	
	. # of management information system developed	34	34	100	
	. # of special studies and surveys conducted vs. planned	2	2		
MFO 2: Capability building services for LGUs and other stakeholders.	. # of tocal health system models developed	8	8	100	
	. # of advocacy activities conducted for LGUs to adopt systems/models developed	21	28	133	
	. # of LGUs assisted to implement the local health systems/model	139	139	100	
	developed . # of health training courses developed and implemented vs.	56	273	488	
	master training plan . # of men and women successfully completing training (per type of	2,343	3,183	136	
	course) . # of persondays of technical	3,824	3,028	79	
MFO 3: Leveraging services for	assistance . % of procured logistics distributed	100%	100%	100	
priority health programs	within standard time . # of outbreaks investigated within		2		
	standard time . # of disasters/health emergencies responded to		7		·
MFO 4: Regulatory services for health products, devices, equipment and facilities.	. # of complaints addressed within standard time/# of complaints received	5	5	100	
	. # of complaints resolved	5	5		
	. # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited.	946	698	74	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment	Remarks (6)
(PAPs) (1)			``	(5)	
A.III.c.9.d Direct service			ļ '		
provision A.III.c.9.d.1 Western Visayas				#DIV/0!	
Medical Center, Tertiary-Medical				1751110.	
Center (A-400) (IBC-435), Iloilo					
City.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	143%	143	
	Percentage of hospital acquired infections	4%	1%	30	
	Net death rates (deaths beyond 48 hrsafter admission)	4%		111	
	Cost/bed day	1,000		156	
	Percentage of MOOE used for Drugs and Supplies	30%	0	0	amount utilized comes from WVMC revolving fund being a recepient of the DOH
	Percentage of filled prescriptions	90%		106	
	Percentage of unfilled prescriptions	10%		46	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	50%	58%	117	
	Percentage of internally generated funds for indigents against total budget	35%	21%	60	
	Ratio of hospital income to hospital total budget	1:25			
A.III.c.9.d.2 Western Visayas Regional Hospital, Tertiary- Regional (A-400) (IBC-400), Bacolod City					
MFO 5: Tertiary and Other Specialized Health Care	Occupancy rate	145%	134.96%	93	
	Percentage of hospital acquired infections	2%	0.47%	24	
	Net Hospital Death Rates (Deaths Beyond 48 hrs after admission)	3%	3.61%	120	
	Cost per Bed Day	200			
	Percentage of MOOE used for	30%	91%	303	i ł
	Drugs and Supplies Percentage of Filled Prescriptions	100%	100%	100	
-	by Hospital Pharmacy Percentage of Unfilled Prescriptions by Hospital Pharmacy	0.50%	0.01%	2	
	Percentage of Philhealth enrolled members admitted to hospital	20%	41%	205	
	according to type of patients against total admission Percentage of Internally generated	20%	32%	160	
	funds for indigents against total budget		10.		
	Ratio of Hospital Income to hospital total budget	4:10	4.8:1		
A.III.c.9.d.3 Western Visayas Sanitarium, Sanitaria (A-300)	Total Pudget				
(IBC-200), StaBarbara, Iloilo.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate				
	a. General Care	80%			
	b. Leprosy Care % of hospital acquired infections	70%			<u> </u>
······	Net death rates (deaths beyond 48	2%			-
	hrs. after admission)	276	270	30	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	Cost/bed day - 2nd level referral hospital	600	1,046	174	
	% MOOE used for drugs and medicines	40%	58%	145	
	% of filled prescriptions	95%	99%	104	
	% of unfilled prescriptions	5%	1%	17	
	% of Philhealth enrolled members admitted to hospital according to type of patients	60%	75%	125	
	% of internally generated funds for indigents against total budget	15%	51%	339	
	Ratio of hospital income to hospital total budget	3.00:1.00	2.69:1.0		
A.ill.c.9.d.4 Don Jose SMonfort Medical Center Extension Hospital, Tertlary-Medical Center (A-50) (IBC-21), Barotac Nueva, Iloilo.					
MFO 5: Tertlary and other specialized health care	Occupancy Rate	85%	132%	156	
appendition from the corp.	% of hospital acquired infections	<2%	0	0	
	Net death rates (deaths beyond 48 hrs. after admission)	<2.5%	0.27%		
	Cost/bed day - 1st level referral hospital	300	1,230	410	
	% MOOE used for drugs and medicines	30%	41%	137	
	% of filled prescriptions	100%	99.70%	100	
	% of unfilled prescriptions	0%	0.30%		
	% of Philhealth enrolled members admitted to hospital according to type of patients	25%	41%	164	
	% of internally generated funds for indigents against total budget	50%	61%	122	
	Ratio of hospital income to hospital total budget	1:25	1:16	89	
A.III.c.10 Central Visayas					
MFO 1: Health policy and health program development	. # of policies/standards/programs developed vs. planned	4	4		Strategic/Program Plans
	. # of policies monitored for implementation	8	14	175	Including unreported accomplishments from previous qtr
	. # of management information system developed	2	1	50	
,	. # of special studies and surveys conducted	1	4	400	
MFO 2: Capability building services for LGUs and other stakeholders.	. # of local health system models developed	5	4	80	
	. # of advocacy activities conducted for LGUs to adopt systems/models developed	16	32	200	Including unreported accomplishments from previous qtr
	. # of LGUs assisted to implement the local health systems/model developed	42	45	107	
	. # of health training courses developed and implemented vs. master training plan	8	43	538	Including unreported accomplishments from previous atr
	. # of men and women successfully completing training (per type of course)	397	1326	334	Including unreported accomplishments from previous qtr
	. # of persondays of technical assistance	1,082	1584	146	<u>,</u>
MFO 3: Leveraging services for priority health programs	. # of outbreaks investigated within standard time	1	4	400	Including unreported accomplishments from previous qtr

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	. # of disasters/health emergencies responded to	1	6	600	Including unreported accomplishments from previous qtr
MFO 4: Regulatory services for health products, devices, equipment and facilities.	. # of complaints addressed within standard time/# of complaints received	10	8	80	
	. # of complaints resolved	5	4	80	
	. # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited.	350	219		
	. # of monitoring of health facilities/devices/health products/establishments monitored	450	584	130	
A.III.c.10.d Direct service					
provision		l			
A.III.c.10.d.1 Vicente Sotto SrMemorial Medical Center, Tertiary-Medical Center (A-800) (IBC-619), Cebu City.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	139%	146%	105	
	% decrease of nosocomial infection rate	0.23%	0.26%	113	
	% decrease of hospital death rate	3%	4%	113	
	Cost per patient per day	1,525		132	
	Percentage of MOOE used for drugs and supplies	30%		137	
	Percentage of filled prescriptions	99.94%		100	
	Percentage of unfilled prescriptions	0.06%	0.03%	50	
	Percentage of Philhealth enrolled members patients against total admission	50%	34%		
	Percentage of internally generated funds used for indigent patients against total budget	50%	102%	204	
	Percentage of total hospital revenue to hospital budget	121%	153%	127	
A.III.c.10.d.2 GovCelestino Gallares Memorial Hospital, Tertiary-Regional (A-225) (IBC- 250), Tagbilaran City.					
MFO 5: Tertiary and other specialized health care	Оссиралсу Rate	120%		100	
	Percentage of hospital acquired infections	0.3%		433	
	Net death rates (deaths beyond 48 hrsafter admission)	3%		106	
	Cost/bed day	1,200		94	
	Percentage of MOOE used for drugs and supplies	19%			
	Percentage of filled prescriptions	80%		114	
	Percentage of unfilled prescriptions	20%	9%	43	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients				
	Indigent	30%			
	Lifetime member	5%	3%	56	
-	OFW	2%			
	Govt. employed	20%			
	Self-employed	18%			
	Private employed	25%	18%	72	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	Percentage of internally generated funds for indigents against total budget	120%	157%	131	.
	Ratio of hospital income to hospital total budget	2:1	2:1		
A.III.c.10.d.3 St Anthony Mother and Child Hospital, Secondary (A- 225) (IBC-25), Cebu City.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	77%	91	
	Percentage of hospital acquired infections	0%	0		
	Net death rates (deaths beyond 48 hrsafter admission)	1%	0%	0	
	Cost/bed day - 2nd level referral hospital	587	968	165	
	MOOE used for drugs and supplies	30%	40%	133	
	Percentage of filled prescriptions Percentage of unfilled prescriptions	97% 3%	99% 10%	102 333	
	Percentage of Phill-lealth enrolled members admitted to hospital according to type of patients	30%	39%	130	
	Percentage of internally generated funds for indigents against total budget	20%	19%	95	
	Ratio of hospital income to hospital total budget	30%	37%	123	
A.III.c.10.d.4 Eversley Childs Sanitarium, Sanitaria, (A-500) (IBC-Custodial Care-200; General Care-50), Mandaue City					
MFO 5: Tertiary and other specialized health care	Occupancy Rate - Based on Authorized Bed Capacity				
	- General Service	129%		100	
	- Leprosy Percentage of hospital acquired infections	29% 0%	132% 0%	455	
	Net death rates (deaths beyond 48 hrs after admission) Cost/bed day - 2nd level referrat	2%	1%	32	
	hospital				
	- General Service - Leprosy	770	778	101	
-	MOOE used for drugs and supplies	30%	24%	80	· .
	Percentage of filled prescriptions	94%		102	
	Percentage of unfilled prescriptions				
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	30%	37%	123	
	Percentage of internally generated funds for indigents against total budget	85%	79%	93	
	Ratio of hospital income to hospital total budget	0.14:1	0.79:1		
A.III.c.10.d.5 Talisay District Hospital, (A-25) (IBC-25), Talisay, Cebu.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	200%	237%	119	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	Percentage of hospital acquired infections	0%	0%		·····
	Net death rates (deaths beyond 48 hrsafter admission)	0%	0%		-
	Cost/bed day	507	537	106	
	MOOE used for drugs and supplies	30%	48%	160	
	Percentage of filled prescriptions	95%	99%	104	
	Percentage of unfilled prescriptions	5%	1%	20	
	Percentage of Internally Generated Funds for Indigent Patients	5%	5%	100	
	Ratio of hospital income to hospital total budget	0.28:1	0.63:1		
A.III.c.10.d.6 Don Emilio del Valle Memorial Hospital, (A-50) (IBC- 27), Ubay, Bohol.					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	94%	94	
	Percentage of hospital acquired infections	0%	0%		
	Net death rates (deaths beyond 48 hrsafter admission)	<0.76%	<0.75%		
· · · · · · · · · · · · · · · · · · ·	Cost/bed day - 2nd level referral hospital	745	776	104	
	% MOOE used for drugs and medicines	20%	28%	140	
-	Percentage of filled prescriptions	97%	99.90%	103	
	Percentage of unfilled prescriptions	3%	0.10%	3	
	Percentage of Phill-lealth enrolled members admitted to hospital according to type of patients	50%	59%	118	
	Percentage of internally generated funds for indigent's total budget	10%	13%	130	
	Ratio of hospital income to hospital total budget	20%	33%		
A.III.c.11 Eastern Visayas					
MFO 1: Health policy and health program development	. # of policies/standards/programs developed vs. planned	250	263	105	
	. # of policies monitored for implementation*	250	263	105	
	. # of management information system developed*	4	7	175	
	. # of special studies and surveys conducted	1	1		
MFO 2: Capability building services for LGUs and other stakeholders.	. # of local health system models developed	1	1	100	
	. # of advocacy activities conducted for LGUs to adopt systems/models developed	67	59		rescheduled as a result of conflict of schedule due to ISO activities/non-availability of speakers/non-finalization of list of LGU participants
	. # of LGUs assisted to implement the local health systems/model developed	13	13	100	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment	Remarks (6)
(PAPs) (1)			-	(5)	
	. # of health training courses developed and implemented vs. master training plan	61	33		Training rescheduled as a result of conflict of schedule due to ISO activities/non-availability of speakers/non-finalization of list of LGU participants
	. # of men and women successfully completing training (per type of course)	1,427	1314	92	
	. # of persondays of technical assistance	4,590	6266	137	Intensified monitoring of priority programs particularly on KP implementation including schistosomiasis mass treatment in 4 endemic provinces
MFO 3: Leveraging services for	. # of outbreaks investigated within	3	12	400	
priority health programs	standard time . # of events, disasters and	6	9	150	
MFO 4: Regulatory services for health products, devices, equipment and facilities.	emergencies monitored . # of complaints received	15	1	7	
equipment and lacinites.	. # of complaints resolved	15	3	20	
	. # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited	193	340	176	
A.III.c.11.d Direct service provision					
A.III.c.11.d.1 Eastern Visayas Regional Medical Center, Tertiary Medical Center (A-250), (IBC- 273), Tacloban City MFO 5: Tertiary and other		90%	105%	117	
MFO 5: Tertiary and other specialized health care	Occupancy Rate	90%	105%	l ''']
	Percentage of hospital acquired infections	<2\%	0%		
	Net death rates (deaths beyond 48 hrsafter admission)		6%		
	Cost/bed/day	1,200			
	% of MOOE used for drugs and medicines	30%	29%	96	
	Percentage of filled prescriptions	95%	95%	100	i
	Percentage of unfilled prescriptions	5%	5%	100	
	Percentage of Phill-lealth enrolled members admitted to hospital according to type of patients	30%	45%	150	
	Percentage of internally generated funds for indigents against total budget	70%	27%	39	
· · · · · · · · · · · · · · · · · · ·	Ratio of hospital income to hospital total budget	1.2:1	1.85:1		-
A.III.c.11.d.2 Schistosomiasis Hospital, Secondary-Medical Center, (A-25) (IBC-25), Palo, Leyte					
MFO 5: Terliary and other specialized health care	Оссиралсу Rate	85%			
	Percentage of hospital acquired infections	<2%	0%		

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	Net death rates (deaths beyond 48	<1%	0.13%		
·	hrsafter admission) Cost/bed day	600	664	111	
	MOOE used for drugs and supplies	250,000	568,419		
	Percentage of filled prescriptions	95%	100%	105	
	Percentage of unfilled presciptions	5%	0%	8	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	50%	70%		
	Percentage of internally generated funds for indigents against total budget	10%	5%	45	
	Ratio of hospital income to hospital total budget	1:5			
A.III.c.12 Zamboanga Peninsula					
MFO 1: Health policy and health program development	Number of policies/standards/programs developed	10	11	110	
	Number of special studies and surveys conducted	2	1	50	
MFO 2: Capability building services for LGUs and other stakeholders.	Number of local health system models developed	3	15	500	
	Number of training courses developed and implemented	25	26	104	
	Number of men and women completed training	2,100	3,445	164	<u> </u>
	Number of person-days of technical assistance	1,050	1976	188	
MFO 3: Leveraging services for priority health programs	Funds allocated/provided to LGUs	100%	100%	100	
	Logistics (drugs, etc.) procured and for distribution	100%	100%	100	
	Number of outbreaks Investigated within standard time	1	1	100	
MFO 4: Regulatory services for health products, devices, equipment and facilities.	Number of complaints addressed within standard time/Number of complaints received	2	0	0	
	Number of health products/establishments/facilities/d evices and technologies registered/licensed/accredited.	339	449	132	
A.III.c.12.d Direct service provision					
A.III.c.12.d.1Zamboanga City Medical Center, Tertiary-Medical Center (A-250) (IBC - 251), Zamboanga City			-		
MFO 5: Tertiary and other specialized health care	Occupancy Rate	110%	134%	122	
	Percentage of hospital acquired infections	1%	0%	14	
	Net death rates (deaths beyond 48 hrsafter admission)	3%	3%	108	
	Cost/bed/day	500	371	74	
	% of MOOE used for drugs and supplies	50%	74%	148	
	Percentage of filled prescriptions	98%	96%	98	
	Percentage of unfilled prescriptions	2%	4%		
	Percentage of PhilHealth enrolled members admitted to hospital	47%	43%		
	according to type of patientsa. Indigent	27%	27%	100	

MAJOR FINAL OUTPUTS				%	
(MFOs)/PROGRAMS,	PERFORMANCE	Physical Targets	Accomplish-	Accomplish-	Remarks
ACTIVITIES, and PROJECTS	MEASURES	(3)	ment	ment	(6)
(PAPs) (1)	(2)	(0)	(4)	(5)	(4)
(17.03)(1)	b. Pay	0%	0%	65	·
	c. Member dependent	20%	16%	80	
· · · · · · · · · · · · · · · · · · ·	Percentage of internally generated	25%	24%	96	
	funds for indigents against total budget	10%			
	Ratio of hospital income to hospital total budget	1:1	1:1	100	
A.III.c.12.d.2Mindanao Central			·		
Sanitarium, Sanitaria (A-450)					
(IBC Custodial Care-100;			ļ	1	
General Care - 13), Pasabolong,					
Zamboanga City					
MFO 5: Tertiary and other		85%	61%	72	
specialized health care	Occupancy rate - General Services				
	Occupancy rate - Custodial Care	44%	44%	100	
	Percentage of hospital acquired	0%	0%		
	infections	200			
-	Net death rates	3% 870	0% 1,050	0 121	
	Cost/bed/day - General Services Cost/bed/day - Custodial Care	150			
	Percentage of MOOE used for	150	209 5%		<u> </u>
	drugs and supplies	4%	3%	132	
	Percentage of filled prescriptions	90%	74%	82	
	Percentage of unfilled prescriptions		26%		
	l diocinage of dimines presentations		20%		
	Percentage of Philhealth enrolled				
	members admitted to hospital according to type of patients				
	a) Indigent	10%	38%	381	
	b) Pay	10%	7%	66	
	c) Member/dependent	10%	2%	17	
	Percentage of internally generated funds used for indigent patients against total budget	100%	100%	100	
<u> </u>	Ratio of hospital income to hospital total budget	1:10	1:7	96	
A.III.c.12.d.3 Sulu Sanitarium, Sanitaria (A-130))IBC-1115) , San Raymundo, Jolo, Sulu	<u> </u>				
MFO 5: Tertiary and other	L	80%	57%	71	
specialized health_care	Occupancy rate - General Services				
	Occupancy rate - Custodial Care Percentage of hospital acquired	50%	94% 0%	188	
	infections	2%		100	
	Net death rates Cost/bed/day - General Services	500	2% 815		
	Cost/bed/day - Custodial Care	150			
	Percentage of MOOE used for drugs and supplies	10%	16%		-
	Percentage of filled prescriptions	50%	70%	140	
-	Percentage of unfilled prescriptions				
	Percentage of Philhealth enrolled members admitted to hospital according to type of patients				 -
	a) Indigent	10%	0%	0	
	b) Pay	5%			
	c) Member/dependent	5%			
	Percentage of internally generated funds used for indigent patients against total budget	10%	12%		
	Ratio of hospital income to hospital total budget	1:2	5:8		
A.III.c.12.d.4 Labuan Public Hospital (A-10) (IBC-10), Labuan, Zamboanga City					

MAJOR FINAL OUTPUTS	PERFORMANCE		Accomplish-	%	Samuel a
(MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS	MEASURES (2)	Physical Targets (3)	ment (4)	Accomplish- ment	Remarks (6)
(PAPs) (1)	8.1	050	1010/	(5) 119	
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	101%		
	Cost/bed day - 2nd level referral hospital	755	494	65	
	% of MOOE used for drugs and	12%	33%	275	
	medicines	,=,,	00.0		
	Percentage of filled prescriptions	96%	100%	104	
	Percentage of unfilled prescriptions	4%	0%	8	
	Percentage of internally generated funds for indigents against total budget				
· —	Pay	6%		0	
	Members/dependents	6%		0	
	Indigents	10%		0	
	% of internally generated funds for indigents against total budget	100%	100%	100	
	Ratio of hospital income to hospital total budget	1:4	1:4	100	-
A.III.c.12.d.5 Basilan General Hospital, Tertiary (A-100) (IBC- 25), Isabela, Basilan					
MFO 5: Tertlary and other	Occupancy Rate	90%	169%	188	
specialized health care	P/ of bassital acquired infections	0%	0%	<u></u>	- · · · - ·
	% of hospital acquired infections Net death rates (deaths beyond 48)	1%	0%	4	
	hrs. after admission)	176	"	ł '	
	Cost/bed day - 3rd level referral hospital	700	650	93	
	Percentage of MOOE used for drugs and supplies	5%	5%	118	
	% of filled prescriptions	60%	83%	138	
	% of unfilled prescriptions	40%	17%		
	% of internally generated funds for indigents against total budget	1%	1%	80	
	Ratio of hospital income to hospital total budget	1.1	1	91	
A.III.c.12.d.6 Dr. Jose Rizal	<u> </u>				
Memorial Hospital, Tertiary (A- 200) (IBC-75), Dapitan City, Zamboanga del Norte					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	113%	133	
produzed Heart Care	Net death rates (deaths beyond 48 hrsafter admission)	2%	1%	97	
	Cost/bed day	1,500	1,037	69	
- · · - · · -	% of MOOE used for drugs and	8%	14%		
	medicines Percentage of filled prescriptions	90%	99%	110	
	Percentage of unfilled prescriptions	10%	1%		
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients				
	a. Indigent	1%	27%	2536	
	b. Pay	1%	5%	476	
	c. Member/Dependent	6%			
	Percentage of internally generated funds for indigents against total budget	2%	1%	77	
	Ratio of hospital income to hospital total budget	1:01	1:0.3	2	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
A.III.c.12.d.7 Margosatubig Regional Hospital, Tertiary- Regional (A-300) (IBC-121), Margosatubig, Zamboanga del Sur					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	149%	149	
	Percentage of hospital acquired infections	200	49/	43	
	Net death rates (deaths beyond 48 hrsafter admission)	2%	1%		
1	Cost/bed day - 3rd level hospital % of MOOE used for drugs and medicines	650 30%			
	Percentage of filled prescriptions	80%	97%	121	
-	Percentage of unfilled prescriptions	20%	3%		
-	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	50%	69%	137	
	Percentage of internally generated funds for indigents against total budget	1%	1%	97	
	Ratio of hospital income to hospital total budget	1:3	1:1.4		
A.III.c.12.d.8 Provision for maintenance of two floating clinics					
A.III.c.13 Northern Mindanao					
MFO 1: Health policy and health program development	. # of policies/standards/programs developed vs. planned	36			
	. # of policies monitored for implementation	168			
	. # of management information system developed	6	6	100	
	. # of special studies and surveys conducted vs. planned	1	1		
MFO 2: Capability building services for LGUs and other stakeholders.	. # of local health system models developed	1	1	100	
	. # of advocacy activities conducted for LGUs to adopt systems/models developed	80	82	103	
,	. # of LGUs assisted to implement the local health systems/model developed	1	1	100	
	. # of health training courses developed and implemented vs. master training plan	26	28	108	
	. # of men and women successfully completing training (per type of course)	888	1,109	125	
	. # of persondays of technical assistance	99	98	99	
MFO 3: Leveraging services for priority health programs	. Funds allocated/provided to LGUs				
	. Logistics (drugs, etc.) procured and for distribution	385	385		
	. # of outbreaks investigated within standard time	1	1	100	
	# of events, disasters and emergencies monitored		21		
MFO 4: Regulatory services for health products, devices,	that appeals to the state of	1	1	100	
equipment and facilities.	. # of complaints received . # of complaints resolved	1	1	100	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplishment (4)	% Accomplish- ment (5)	Remarks (6)
	. # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited.	228	222	97	
A.III.c.13.d Direct service provision					
A.III.c.13.d.1Northern Mindanao Medical Center, Tertiary- Medical Center (A-300) (IBC-335), Cagayan de Oro City					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	160%	160	
	% of hospital acquired infections Net death rates (deaths beyond 48 hrs. after admission)	1% 3%	0% 3%	21 111	
	Cost/bed day - 3rd level hospital MOOE used for drugs and supplies	1,700 50%	2,012 61%	118 123	<u> </u>
	% of filled prescriptions % of unfilled prescriptions	95% 5%	93% 7%	98 147	
	% of PhitHealth enrolled members admitted to hospital according to type of patients				
•	Class A	50%	59%	118	
	Class B Class C	80% 50%	81% 60%	101 120	
	Class D	40%	61%	153	
	% of internally generated funds for indigents against total budget	75%	79%	105	
	Ratio of hospital income to hospital total budget	01:01.5	01:01.33	100	
A.III.c.13.d.2 Mayor Hilarion ARamiro, SrRegional Training and Teaching Hospital, Tertiary- regional (A-150) (IBC-150), Ozamis City					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	70%	183%	261	
	Percentage of hospital acquired infections	0%	0%		
- <u></u>	Net death rates (deaths beyond 48 hrsafter admission)	3%	3%	85	
	Cost/bed day - 3rd level referral hospital MOOE used for drugs and	410	270	66	
	medicines Percentage of filled prescriptions	25%	25%	100	
,	Percentage of unfilled prescriptions	95% 5%	100% 0%	105 1	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	50%	63%	127	
	Percentage of internally generated funds for indigents against total budget	25%	25%	100	,
	Ratio of hospital income to hospital total budget	3:1	5:1		
A.III.c.13.d.3Amai Pakpak Medical Center, Tertiary-Medical Center (A-200) (IBC-75), Marawi City, Lanao del Sur					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	90%	124%	138	
	Percentage of hospital acquired infections	1.8%	0%		

MAJOR FINAL OUTPUTS (MFOS)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPS) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
(PAPS) (1)	Net death rates (deaths beyond 48 hrsafter admission)	2%	1%		
	Cost/bed day - 3rd level hospital	700	360	51	
	MOOE used for drugs and medicines				
	Percentage of filled prescriptions Percentage of unfilled prescriptions	95% 5%	99% 2%	104 30	<u> </u>
	Percentage of PhilHealth enrolled members admitted to hospital	60%	76%	127	
	according to type of patients Percentage of internally generated funds for indigents against total	5%	14%	274	
	budget Ratio of hospital income to hospital total budget	1:1	1.19:1		
A.III.c.14 Davao	total bodget				
MFO 1: Health policy and health program development	. # of policies/standards/programs developed vs. planned	5	10	200	
	. # of policies monitored for implementation*	5	64	1280	
	. # of management information system developed*	2	7	350	
MFO 2: Capability building services for LGUs and other stakeholders.	. # of advocacy activities conducted for LGUs to adopt systems/models developed	34	37	109	
	. # of LGUs assisted to implement the local health systems/model developed	5	5	100	
	. # of health training courses developed and implemented vs. master training plan	21	21	100	
	. # of men and women successfully completing training (per type of course)	570	753	132	
	. # of persondays of technical assistance	450	420	93	· ···
MFO 4: Regulatory services for health products, devices, equipment and facilities.	. # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited.	112	159	142	
	. # of health facilities monitored/inspected	344	461	134	
A.III.c.14.d Direct service provision					
A.III.c.14.d.1Southern Philippines Medical Center, Tertiary-Medical Center (A-1200) (IBC-1200), Davao City					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	i			
	SPMC Main	85%	341%	401	
	Davao Mental Ward	85%	0%	0	
	Net death rates (deaths beyond 48 hrsafter admission)	5%	4%	79	
	Cost/bed day - 3rd level referral hospital				
	GAA only All Sources	233 173			
	% of MOOE used for drugs and medicines	70%			
	Percentage of filled prescriptions	70%	88%	126	
	Percentage of unfilled prescriptions	30%	12%		

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	40%	46%	114	
	Percentage of internally generated funds for indigents against total budget	100%	971%	971	hospital income for the qtr reached 153.4M against 15.8M GAA budget for the quarter
	Ratio of hospital income to hospital total budget	1:1	1:9.71		
A.III.c.14.d.2 Davao Regional Hospital, Tertlary-Regional (A- 200) (IBC-300), Tagum, Davao del Norte		!			
MFO 5: Terliary and other specialized health care	Occupancy Rate	100%	216%	216	
	Percentage of hospital acquired infections	2%	3%	125	
	Net death rates (deaths beyond 48 hrsafter admission	3%	4%	142	
	Cost/bed day - 3rd level hospital MOOE used for drugs and medicines	230 100%	698 100%	304 100	<u> </u>
	Percentage of filled prescriptions	98%	99%	101	
	Percentage of unfilled prescriptions	2%		75	
	Percentages of Philhealth enrolled members admitted to hospital	55%	58%	105	-
	Percentage of internally generated funds for indigents againsts total budget	3%	4%	120	
-	Ratio of hospital income to hospital total budget	90%	92%	102	
A.III.c.15 SOCCSKSARGEN					
MFO 1: Health policy and health program development	. # of policies/standards/programs developed vs. planned	11	13	118	
	. # of policies monitored for Implementation*	3			
·	# of management information system developed*	1	1	100	
MFO 2: Capability building services for LGUs and other stakeholders.	. # of advocacy activities conducted for LGUs to adopt systems/models developed	14	14	100	
	. # of LGUs assisted to implement the local health systems/model developed	25	23	92	
	. # of health training courses developed and implemented vs. master training plan	26	27	104	
	. # of men and women successfully completing training (per type of course)	2,005	1,938	97	
	. # of persondays of technical assistance	1,713	1,640	96	
MFO 3: Leveraging services for priority health programs	. % budget (drugs, etc) allocated/provided to LGUs	2%	9%	450	
	Number of outbreaks investigated within standard time	ANA			
	. Number of events, disasters and emergencies monitored	ANA			
MFO 4: Regulatory services for health products, devices, equipment and facilities.	. # of complaints received	ANA	1		<u> </u>
	. # of complaints resolved	ANA			

				- A/ T	·
MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS	PERFORMANCE MEASURES	Physical Targets (3)	Accomplish- ment	% Accomplish- ment	Remarks (6)
(PAPs) (1)	(2)	(5)	(4)	(5)	(9)
(1741 3) (1)	. # of health	56	65		· · · · · · · · · · · · · · · · · · ·
	products/establishments/facilities/d	30	1 "	'''	
	evices and technologies	ļ			
	registered/licensed/accredited.				
	. # of monitoring/inspections done	551	560		
	(food, drug establishmenta, health				
	facilities, purification devices, x-			1	
	ray/radiologic facilities, vessels and		Ĭ		
	aircraft).		1	l l	
A.III.c.15.d.1 Cotabato Regional			<u> </u>		
and Medical Center, Tertiary-					
Medical Center (A-400) (IBC-200),					
Cotabato City		0.004	4 4004		_
MFO 5: Tertiary and other	Occupancy Rate	90%	143%	159	
Specialized health care					
	% of hospital acquired infections	2%	1%	33	
	Net death rate (deaths beyond 48				
	hrs. after admission)	<u></u>		ļ	
	Cost/bed/day				
	General Fund	575			
	Hospital Income	1,322	897	68	
l ·	% of MOOE used for drugs &	65%	52%	80	
	supplies				
	% of filled prescription	98%	99%	101	
	% of unfilled prescription	2%	1%	50	
	% of Philhealth enrolled members				•
	admitted to hospital according to				
	type of patients				
	Gavernment	17%		85	
	Private	6%			
	IPM	15%	10%	69	
	Indigent/Sponsored	24%			
	PRM	5%	2%	49	
·	OFW	3%	1%	34	
	. % internally generated funds for	60%	51%	84	
	indigent patients				
	Ratio of hospital income to hospital	2.30:1	2.21:1		
	total budget				
A.III.c.15.d.2 Cotabato					-
Sanitarium, Sanitaria (A-250)					
(IBC-Custodial Care - 100;					
General Care - 10), Cotabato City					
MFO 5: Tertiary and other	Occupancy Rate	85%	118%	139	·
INFO 5. Tertiary and other ispecialized health care	Cocupancy Nate	65%	110%	139	
Specialized Houlin Care	Percentage of hospital acquired	0%	0%		
ł	infections	""	"		
	Net death Rate (Deaths beyond 48	0%	0%		
	hrs after admission)	""	""		
- -	Cost per bed per day	·			
-	Hospital Income	500	379	76	
	General Fund	75			
	% of MOOE used for drugs and	35%			
		35%	15%	43	
	Supplies	000			
	Percentage of filled prescriptions	95%			
ł	Percentage of unfilled prescriptions	5%	7%	140	
				<u> </u>	
	% of PhilHealth enrolled members				
	(by type) of patients against total			1	
	admissions				
	Government	20%			
	Privale	10%			
	IPM .	10%			
	Indigent/Sponsored	25%	196%	784	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplishment (4)	% Accomplish- ment (5)	Remarks (6)
	Percentage of internally generated funds for indigents against total budget	25%	54%	216	
	Ratio of hospital income to hospital total budget	0.10:1	0.10:1		
A.III.c.16 CARAGA					
MFO 1: Health policy and health program development	. # of policies/standards/programs developed vs. planned	21	21	100	
	. # of policies monitored for implementation*	21	30	143	
	. # of management information system developed*	13	14	108	
	. # of special studies and surveys conducted vs. planned	5	8	160	
MFO 2: Capability building services for LGUs and other stakeholders.	. # of local health system models developed	2	3	150	
	. # of advocacy activities conducted for LGUs to adopt	31	66	213	
	systems/models developed . # of LGUs assisted to implement the local health systems/model	20	30	150	
	. # of health training courses developed and implemented vs. master training plan	32	45	141	
	. # of men and women successfully completing training (per type of	3,356	5,074	151	
	course) . # of persondays of technical assistance	10,882	11,540	106	
MFO 3: Leveraging services for priority health programs	% of procured logistics distributed within standard time	8%	11%	134	
	. # of outbreaks investigated within standard time	2	0	0	
	. # of disaster/health emergencies responded	- 1	12	1200	•
MFO 4: Regulatory services for health products, devices, equipment and facilities.	. # of backlog processed	3	O	0	
	. # of complaints received	3	3	100	
	. # of complaints resolved . # of health products/establishments/facilities/d evices and technologies registered/licensed/accredited.	3 77	66		
A.III.c.16.d.1 Caraga Regional Hospital, Tertiary_Regional (A- 150) (IBC-150), Surigao City		_			
MFO 5: Tertiary and other specialized health care	Occupancy Rate	85%	159%	187	
	Net death rates (deaths beyond 48 hrsafter admission)	2.50%	1%	52	
	Cost/bed day - 3rd level referral hospital	1,000	1,527	153	
	% of MOOE used for drugs and medicines	49%	94%	192	
	Percentage of filled prescriptions Percentage of unfilled prescriptions	98% 2%			
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	40%		<u> </u>	
	Percentage of internally generated funds for indigents against total budget	10%	10%	100	

MAJOR FINAL OUTPUTS (MFOs)/PROGRAMS, ACTIVITIES, and PROJECTS (PAPs) (1)	PERFORMANCE MEASURES (2)	Physical Targets (3)	Accomplish- ment (4)	% Accomplish- ment (5)	Remarks (6)
	Ratio of hospital income to hospital total budget	50%	37%	74	
A.III.c.16.d.2 Adela Serra Ty Memorial Medical Center (A-200) (IBC-100) Tandag, Surigao del Sur					
MFO 5: Tertiary and other specialized health care	Occupancy Rate	100%	107%	107	
	Percentage of hospital acquired infections	0%	0%		
	Net death rates (deaths beyond 48 hrsafter admission)	3%	1%	43	
	Cost/bed day	1,000	1,000	100	
	% of MOOE used for drugs and medicines	53%	42%	79	
	Percentage of filled prescriptions	98%	93%	95	
	Percentage of unfilled prescriptions	2%	7%	350	
	Percentage of PhilHealth enrolled members admitted to hospital according to type of patients	45%	58%	129	
	Percentage of internally generated funds for indigents against total budget	60%	41%	68	
	Ratio of hospital income to hospital total budget	.65:1	.83:1		

Prepared:

LILIBETH C. DAVID, MD, MPH, MPM, CESO III

Director IV

Health Policy Development and Planning Bureau

Approved:

MADELEINE DE ROSAS-VALERA, MD, MScIH (Heidelberg)
Undersecretary of Health
Health Policy Finance and Research Development Cluster

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