REPUBLIC OF THE PHILIPPINES

THE HOSPITAL DEVELOPMENT PROJECT

44.886

FEASIBILITY STUDY REPORT

VOLUME 5

FEBRUARY 1980

有自己的情况

JARAN INTERNATIONAL COOPERATION AGENCY



NO.

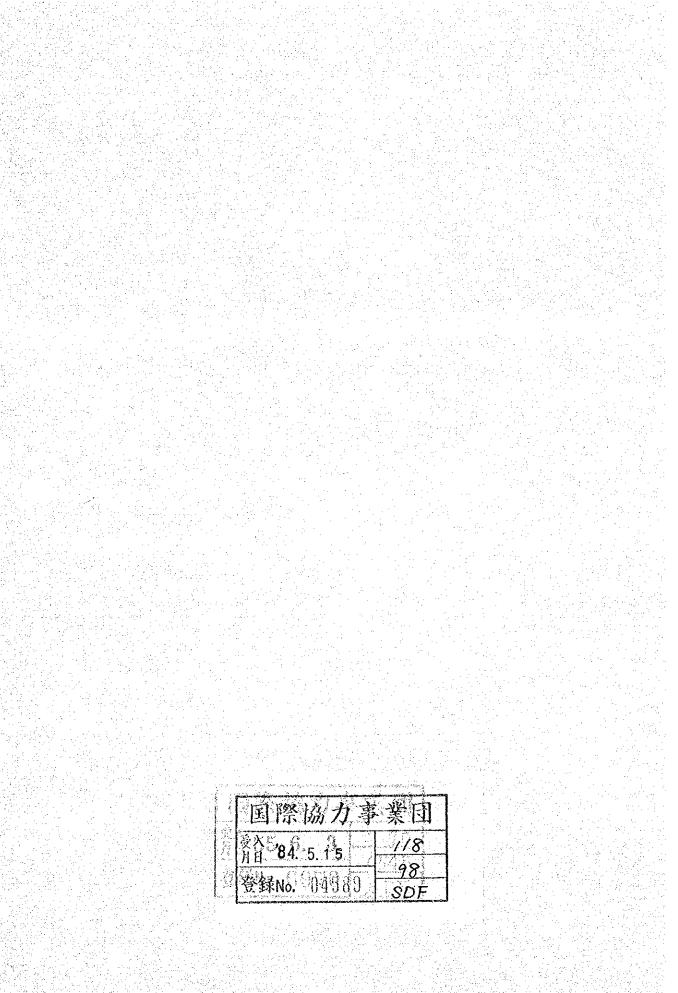
的动物管理

7



CHAPTER XI

COST ESTIMATE



CONTENTS

XI	COST ESTIMATE	
		Page
1.	COST ESTIMATE OF STANDARD HOSPITAL	XI-l
2.	COST ESTIMATE OF PROJECT HOSPITAL: PLANT I	XI-11
3.	COST ESTIMATE OF PROJECT HOSPITAL: PLANT II	XI-53
4.	COST ESTIMATE: PLAN OF AUTHORIZED BEDS	XI-95

The data presented herein will show the detailed construction costs by Standard Plan and by Plan (I), Plan (II) and Plan of Authorized Beds for 19 project hospitals.

The construction cost (hereinafter "the cost") by Plan (I) and Plan (II) will state the details of Chapter I and Chapter XI. Plan of Authorized Beds is made up to minimize the cost, based on authorized number of beds and standard equipment of MOH, and lists of available and existing equipment of project hospitals.

The cost was calculated according to each item of Building Work, Mechanical Work, Electrical Work and Medical equipment, and was arranged for each department of Central Treatment, Outpatient, Administration, Ward, Service, Residence and Dormitory.

We calculated the cost for facilities difficult to divide such as Site Development, Outside Plumbing, Well, Pump and Tank Units, Sewage Treatment Tank Unit, Generator & Distribution and Outside Wiring - in total, and for each facility of Kitchen System, Laundry, Garbage Furnace, Fire Extinguisher and Air-Conditioning (which is to be set up only to Central Treatment Department).

Miscellaneous was made up of costs necessary for Surveying site conditions, Fee for Design & Planning, Engineering and Supervision, Medical consultant, and Administration, of Price Contingency which may be caused by expected inflation during implementation of this project, of cost which may be necessary in consideration of ground conditions and existing facilities, and of Physical Contingency for design condition which may be added within detail design phase.

In implementing the project, improvement of whole project hospitals is most desirable, but this total and simultaneous improvement needs enormous amount of initial investment.

This data will be used to pick up the cost for the project hospital to be equipped urgently which is selected in accordance with the priority of medical services stipulated by the Government of the Republic of the Philippines, superannuating of the hospital and conditions of local medical care and health service.

STANDARD HOSPITAL

450 ^b Standard 300 450 41,257 13,895 9,366 1,279 11,247 51,316	300 31,776 11,635 7,354 1,150 10,663 41,707	200 200 20.851 8,627 5,173 995 6,828 26	200 ^B Standard 200 10,015 6,403 3,514 693 4,528 27,351	1. Pengasinan MC	2. Bantoc Ph	3. Baçuio NC	4. Donguett	5. La Union Re	6. Abra	7. Gabriela Silang Pé	3. Don Martaño Marcos Hi	9. Ileass worte	1. Gagayan RK	2. Caęsyan Wonteal H.	3. Kulinga-Kpayao	4, Cagayan Para Para Para Para Para Para Para Pa	5. Tsabola PH	6. Quitrino PH	7. Ituqao PH	8. Maj. F. Narcos: XII	9. Nuevo V.scoya BN	10. Dürenhas PR	Total:	Bused on the prizes of August 1 '79 F = C(ArghC=O+E) + C(ArghC+O) + A
51,316	11,635 7,354 1,150 10,663 41,707	8, 627 5, 173 995 6, 828	6,403 3,514 693 4,528																					
51,316	11,635 7,354 1,150 10,663 41,707	8, 627 5, 173 995 6, 828	6,403 3,514 693 4,528																					ased on the prices of August 1 '79 c(/refeters) + c(Arbicity) + f
51,316	11,635 7,354 1,150 10,663 41,707	8, 627 5, 173 995 6, 828	6,403 3,514 693 4,528																					cho pricas of August 1 '79
51,316	7, 354 1,150 10,663 41,707	5,173 995 6,828	3,614 693 4,528																					ai of August 1 '79 UARD+C+D+E) + 7 (A+B+C+D) + A
51,316	1,150 10,663 41,702	995 6,82B	693 4,528													· ·								ас 1 '79 E) + Y (A+B-C+D) + :
51,316	1,150 10,663 41,702	995 6,82B	693 4,528																		-			+C+D) + N
51,316	10,663 41,707	6,82B	4,528																		-			
51,316	41,707		•					:							 									· . ·
316	101	315	151			ţ	1	1									•							
1.5	. n	1.5	• • • • •																<u>_</u>					
(186)	(779)	· ·	(323)																					
65,796	51,915	35,646	12,525																					Lui Arch, B: Physis Y: Local S: Surve
(50,078 77,043	(40,676	(27,608 42,474	26,053																					u. Arch. é Engineering 10% + Consultant foe 5% + Supervision 5% + Administration 8: Physical Contingency 10% + Price Contingency 30% - 40% 7: Gooll revise (11.5%) 20%, 5% 1.112%) 8: Supreying (2.500001 exploredion + Water Source and Quality Survey.
	1		6					. 		 						· 		 			: :			sing 10% gency 10 .5%; 3.0 soil exp
68,737	52,95	34,75.	10.81		 																			+ Consult * + Přice *, 5,4%,] loration
									 -															iant foe S ¹ Contingene 1.2%) Water Sou
	\square					 				· ·,						-								y 30% = 2 tree and 5
			<u></u>								: : 		:							2 				ision 54 04 uality Sur
ŀ						}	· · · ·) . 			- <u></u>										- - 		• Administ rey.
																		01						5
28,359	04,285	70,789	43,404											- - -										- 25
	;				•													•					•	e E De la construction
2				12	-									• •		. •		•	.*					
		;		÷												•••••					• •		a 15	· · .
	65,796 (50,078) 252 68,737 23,150 15,605 2,129 18,738 128,359	1.5 (987) 65,796 (30,078) 252 68,737 23,150 15,605 2,129 18,738 128,359 1.5 (779) 51,915 (40,676) 252 52,954 19,390 12,255 1,915 17,770 124,285	1.5 (367) (55,796 (50,776) 222 66,737 23,150 15,605 2,129 18,738 128,359 1.5 (770) 51,915 (40,767) 252 53,956 19,360 17,770 104,255 1.5 (51,915 (62,576) 252 53,956 19,360 12,255 17,770 104,255 1.5 (535) 31,751 14,378 8,622 11,360 70,789	1.5 (367) 65.796 (35,796) (35,796) 322 68,737 23,150 15,665 2,129 18,738 128,359 1.5 (770) 51,915 62,978 252 23,956 19,390 12,255 1,916 17,770 104,285 1.5 (370) 51,915 62,978 252 23,956 19,390 12,255 1,916 17,770 104,285 1.5 (353) 35,666 (32,474) 17,378 9,622 11,560 70,789 1.5 (323) 12,553 13,018 10,667 6,021 11,564 43,604	1.5 (367) 65,796 (50,078) 222 66,737 23,150 15,605 2,129 18,738 128,359 1.5 (779) 51,915 (40,76) 252 53,964 19,300 12,255 1,916 17,700 104,265 1.5 (379) 51,915 62,578 252 23,954 19,300 12,255 1,916 17,700 104,255 1.5 (323) 35,646 127,949 127 34,754 14,778 6,622 1,360 70,789 1.5 (323) 12,555 26,033 93 18,018 10,667 6,023 1,340 7,544 43,404	1.5 (387) 65.796 (50,076) (77,09) 322 68.737 23.130 15,665 2.129 18,738 128,359 1.5 (377) 51,915 (40,616) (27,608) 252 53,954 19,380 11,325 1,916 77,770 104,285 1.5 (325) 35,666 (37,6093) 93 14,378 8,522 1,916 77,770 104,285 1.5 (325) 35,666 (37,693) 93 14,378 8,522 1,544 43,406 1.5 (321) 12,525 26,933 93 14,018 10,667 6,021 1,136 7,544 43,406 1.5 (321) 12,525 26,933 93 14,018 10,667 6,021 1,136 7,544 43,406	1.5 (367) 65.796 (50,076) 322 66.737 23.150 15.605 2.129 18.738 128.359 1.5 (779) 51.915 (40,66) 322 53.956 19.360 12.555 1.916 77.770 104.285 1.5 (323) 51.915 (27,6934) 93 14.378 15.555 1.916 77.770 104.285 1.5 (323) 12.6343 172 34.751 14.378 8.622 1.546 7.776 70.789 1.5 (323) 12.555 12.6343 134.018 10.667 6.021 1.1340 70.766 1.5 (323) 12.1525 26.033 93 18.018 10.667 6.021 1.144 7.544 43.404	1.5 (367) (5,796) (5,796) (5,796) (5,796) (3,96) 13,252 66,737 23,150 15,665 2.129 18,736 128,359 1.5 (719) 51,915 (40,66) 172 32,956 19,360 12,326 1,916 17,770 104,285 1.5 (333) 51,915 (40,67) 172 34,751 14,576 1,546 7,746 70,786 1.5 (333) 55,646 (3,753) 93 34,751 14,576 6,023 11,546 70,786 1.5 (323) 12,525 26,033 93 34,018 10,667 6,023 1,134 7,544 43,406 1.6 (323) 12,525 26,033 93 34,018 10,667 6,023 1,134 7,544 43,406 1.6 (323) 12,525 26,033 93 34,018 10,667 6,023 1,134 7,544 43,406 1.5 (323) 12,525 26,033 93 34,016 10,667 6,023 1,134 7,544 43,406	1.5 (1987) 65.796 (50,028) (70,028) 322 69.737 21.320 15,665 2.129 18,738 128,359 1.5 (1770) 51,915 (40,616) (27,608) 252 53,954 19,380 11,285 1,916 77,770 104,285 1.5 (132) 51,915 (27,608) (27,603) 122 34,751 14,378 8,622 1,916 77,710 104,285 1.5 (132) 126,933 93 14,018 10,667 6,021 1,1,34 7,544 43,404 1.5 (132) 126,933 93 14,018 10,667 6,021 1,1,34 7,544 43,404 1.5 (132) 12,525 26,033 93 14,018 10,667 6,021 1,1,34 7,544 43,404	1.5 (1987) 65.796 (50,076) 322 66.737 23.150 15.605 2.129 18,738 128,359 1.5 (779) 51,915 (40,615) 522 19,360 12,355 1,916 77,770 104,285 1.5 (329) 35,666 (27,6034) 93 19,360 12,355 1,916 70,786 1.5 (323) 12,633 93 14,078 8,622 1,546 7,746 40,406 1.5 (323) 12,633 93 18,019 10,667 6,021 1,154 7,544 43,406 1.5 (323) 12,552 26,033 93 18,019 10,667 6,021 1,154 7,544 43,406 1.5 (323) 12,552 26,033 93 19,019 10,667 6,021 1,154 7,544 43,406 1.5 (323) 12,552 26,033 93 19,019 10,667 6,021 1,154 7,544 43,406 1.5 (323) 12,555 26,033 93 10,019 10,667 6,021 1,156 7,544 43,406 1.5 (323)	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

						, ,		- F						- E		:	64	R.	
	ANC	A. Main OPD	n Building	Ward	Toilet	B, Service	vice 2	Aorg	NATERT 10. Doctor Quarters	Chief D	artera E Deter P	E. Dormicory Female M	ale	P. C. Demolish	1 4 12 + C	4 G #		G. + R. Sub Total	
Hospitch Near	R R R R	R 8 R	R R	R R R	R R R	R B	R B	nev R	H PIO	RR	R old II	R R R R	RP 910		R 01d	10H	014	new old R	
450 ^B Seendard			1.030	- 106T 4	- 	700	070	06	G10 930 2	2.2 Jozs	τī ,02	- 10111	210	R	13,660 ¹⁻	3,860		17.520	1
300 ^B Standard		1 0111	1.030	4,740		200	340	6	G10 620 2	20 ¹ 1.4	60	7701	160	Ä	10,700	2,630		13, 330	<u> </u>
	1.590	740	140	2,900,		06C	2501		G10 380 2	2201 8		430	1201		7,050	1, 650	1	8,7001	+
100 ^B Standard	770	380J	370	1,3201		290	250	07		170 <mark>1</mark> 4	4201 2		120		3,590	970		4,560	4,560
l Pangasioun MC (450 ^B)	2,220 1	ו מרדי	00.01	6,390 940		200	340	8	C10 840	220 2.3		0 1	210	н	13,020	3.860	!	16,860 94.0	
(^g 00	50 120 50 120	389.	380	640 640		2901	200 200 041)	50 TMEJ	280	2 120 120	420	260	1201		750 1,360 1,350	60 910 170		1.560 1,360 1,520	0
3 Baguio (450 ^B)	2,600 1401,260	1260	400	4001,260 6,370		1062.	3601	- <u>8</u>	C10 340					1,450	6,970 6,910 2,460	। १	1	6,970 6,910 2,460	0 16,340
4 Benguet P.H. (100 ^B)	770	380	370	1,130 54Am		290	250	104	067		420 31(310 (ME) 12	120 (ME)	1,620	3,7201 -	- 590 430	1	4,310	5,280
1	1,630	420 8	860	2,5001 180 270 1 270 1		390	250	20	C10 470	2201 8	8801	3	1201	700		510 1,220	7 60	6,970 9 1,750	970 9,690
6 Abra PH (100 ^B)	808 908	ļ	420	610 60		290	2501	.0 3	100	170	4201 100 2	260	120	1,500	1,480	970	8	[.::	100 3,980
ela .	770		1	1.320		290t	250	1 1 1 1	170	120	420	260	120	2,240	3,590	970		4,560	4,560
1 - X	1* *1. Total	1 1*, 0tal 2160m ²	2 12,150	076 1	 	*2 Total	601, 200 1000a ²	20	Training 1,820	center	251	, p.co			60 6,720 50	l . ·	- 1,130	60 7,850 50	0 7,960
9 Ilocos Norte P.M. (200B)	065 T			2,230 340		430		50.	(100) 90	Class room r	004 110 C	420		1,100		340 - 1	420	<u>·</u> ·	760 6,710
II 1 Саязула ВН (300 ^B)	2,220	1 ·		4,740		2005	340	90	200		1,480	770	1601	1 1	10,700	2,630	i .	13,330 -	13.330
ayen	3*	3* 1 3* *20tal 630m ²		097 016		340								•	1,250 1,090	ľ	1	1,250 1,090	0 2,340
3 Kalinga Apayao PH (1008)	770	3831	370	1401 580: 439,4279,44	ig	290	250	8	80 20	170	420 1 16(120 60(MI)		540	2,310 6 790:	600 590 260	120	2.9001 7	720 4.670
4 Cagayan 211 (100 ⁸)	770	382	370	1,320		290	250	40	710	170	420 2	1	120		1		i.	4,560	4,560
	770	382	970	1.570,260	8	290	250 490	0 90 (MÉ)	170	220	1 1 1 7 7	160 100	120 (142)	280	2,300 6	670 800	100	3.100 7 2.150	770 6,020
6 Quirino PH (100 ^B)	770	380	970	690 1 270		290	259	40 40	430	0.1	460	260	1201	1,030	1.	240 1,010	1		240 4,740
7 Ifugao PH (100 ^B)	770	385	370		 	290	250	۰ ۹	390		420 - 3	320	1201	•		1,030		4,220	4,840
8 Maj, Marcos Veteran MH (150 ⁸)	960	078		1		2901	250 180	0 40 60	610 150	2201	420	380	1021	 • 	700; 4,600 - 「	00 7.140	L .	1, 840 4, 600	0 6,440
9 Nucva Vizcaya PH (100 ^B)	1065	360	40	065		2201 602 1	Total 500m ²	1 2 4		110	420	480*15	1 680m2	340	1,830 -	290	780	2,420 4	480 4,160
10 Satanes PH (75 ⁸)	530	170		650 F				20.	150					560	- 012-1 990		1	1,210 - 990	2,200
			new construction	truction area	en (12 ²) ng area of	f old fucilities	Littes (m ²)					Region	T interest	8,610 35	39,920 15,840 9.800	40 8.520 690	8,520 2,110 44	48,440 17,950	0 76,880
•	· ·				renovation area (m²)	rtea (m²)						Region	ion II	2,450 29	29.610 7.200	30 8, 760	700	38, 370 7, 900	0 53,300
	-			MA:Major	Major Change, ME:Medium Change,	S:Medium C		MI : Hinor				¥			6.650	380		7,0301	

Total Cost : 1,000 Peece Unit Cost : Precee Cost Including Price Increase : Orming the emm Cost Including Price Increase : 2079.

100 BEDS' STANDARD

1	SECTION	MA	MAIN BUILDINGS	10	WARD	Q	SERVICE	ICE	отнея	53	RESIDENCE	INCE		
2.20 1	ITEM	ANC.	OPD.	WOV	WARD	WC	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	DORIMITORY	TOTAL
	Floor Area (M ²) or	770	380	370	1,320		290	250	07	(0C) 170			(F) 260 (M) 120	¢*260
	Number of Unit		:		(2×2UC)						Ξ	3	E E	(3,590)
أمر عمر حمد ال	New Construction Major Renovation C Madium Renovation	2,400	2,200	2,200	2,100		2,000	1,600	2,400	710				
لسبت	<u></u>													
	Building Cost	1,848	836	718	2,772		580	700	96	121	375	078	722	907.6
ليبينا	Foundation Cost etc.													
	Demolish Cost													
L	Sub-Total	1,848	836	814	2,772		580	007	96	121	375	840	722	9,404
سميتحدها	Cost Including Price Increase								· ·					10,815
	Floor Area (M ²) or Or Unit	770	380	370	1,320		290	25,0	. 07		(3T)	(I6)	(21)	
	umb Unit Cost	911	187		85		1.14	72			13,000	13,000	27,000	
÷	L Dort	80	11		112		33	18			39	_ 111	54	533
Ļ	Outside Plumbing		×.							1	- 			1,211
1	Deep Well Unit			. 1	φ150M	M 200L/MX	\$150MM 2001/MX45M+2001MX40MX3.7KW	40M×3,7kW						195
Ļ	Water Tank Unit				FRP	30M ³		· ·						279
L	Water Pump Unit				V1001	M×30M×2.21	100L/M×30M×2.2km+200L/M×30M×3.7km×2	30M×3.7kW	×2 SETS					424
لبنوجيهم	Sewage Treatment Tank Unit				60M ³ /DAY	DAY								168.1
	Kitchen System													261
L	Laundry System								• •					417
<u> </u>	Garbaga Furnace Unit			: .										90T
<u> </u>	Fire Extinguisher								· : •					23
	Air Conditioning				290M ²	290M ² ×2.03LB/M ²	2		- 					685
جىب	Sub-Total		-			:								5,929
	Cost Including Price Increase	к. 												6,403
ł														

: 1,000 Pesos Total Cost : 1,000 Unit Cost : 2000 Cost Including Price Increase : 2000 of Ma

SECTION	νw	MAIN BUILDINGS	S.	WO	WORD	SERVICE	CE	OTHER	ER	RESIDENCE			
ITEMS	ANC.	OPD.	ADM.	WARD	WC	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER		TOTAL
Lighting & Power Supply for Nech. Equipment Telephone, Speaker, Interphone, Nurse Call & Others	272	102	70	223		17	611			35	99 88	77	1,055
Generator & Distribution				15KV	15KVA×2 SETS 75KVA×1 SET								1,823
Outside Wiring					-				· · · .	14 1 1			200
Sub-Total					-				-				3,378
Cost Including													3,614
Sits Development Work									:				603
Cost Including													693
Civil Work Total													21,525
Medical Equipment & Furniture	2,769	797	103	352		78	174	198					4,138
Medical Gas Plumbing	258												258
Sub-Total													4,396
Cost Including				:									4,528
1+2+3+0+1													26,053
Surveying Soilexploration Water Source & Quality Survey	• • • •										- -		65
Architect Engineering & Supervision			Facility total	total ×	: 15%								3,908
Medical Consultant			Facility	total x	5%					-			1,303
Administration			Facility	total x	1								1;303
Local Revise & Freight Revise			Local Rev	Local Revice Civil	work x	Т.5%							323
Physical Contingency	1: 		Facility total	•	× 10%								2,605
Price Contingency			Facility	total x	30%								7,816
Miscellaneous Total													17,351
GRAND TOTAL	-												

1 1					1. 11. 1.	•			•			*		
	SECTION	MAI	MAIN BUILDINGS		MM	WARD	SERVICE	ICE	OTHER	ER	RESI	RESIDENCE	· · ·	h
	ITEM	ANC	OPD.	ADM.	WARD	WC	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S CUARTER	DORMITORY	
	Floor Arme (N/2)	1,590	740	240	2,900		066	250	20	(00) 380 (0) 380 (0) 10) (CH) 60) (C) 160	0 (F) 680 0 (S) 200	(F) 430 (M) 120	
	Number of Unit										(1+3)	린	C-H00	
	New Construction Major Renovation Madium Renovation In Markenovation No Renovation	2,300	2,100	2,100	2,000		2,000	1,600	2,400	(c) 1,600) (C) 2,100	0 (F) 1,950 0 (S) 1,950	(F) 1,850 (M) 1,850	
	Building Cost	3,657	1,554	1,554	5,800		780	400	120	286	480	0 1,716	1,018	-
_	Foundation Cost etc.	183	78	84	290							86	51.	
	Demolish Cost													
	Sub-Total	3,840	1,632	1,632	060'9		780	400	120	286	480	0 1,802	1,069	
And in case of the second	Cost Including Price Increase													
	Floor Area (M ²)	1,590	740	740	2,,900		390	250	20					
	Qump								-		(41)	(16T) ((15)	
	Unit Cost	. 96	164		11		110	92			13,000	0. I3,000	27,000	
	Cost	152	121		224		43	23			52		81	
	Outside Plumbing				\$150MM	MM 200L/MX	200L/M×45M+200L×40M×3.7kW WELL PUMP	UMP . 7 kW						•
	Deep Well Unit				FRP	30M ³ ×2_5	SETS							
	Water Tank Unit				IOOI.	100L/M×30M×2.2kW+200L/M×30M×3.7kW×2	kW+200L/M>	30M×3.7kb	X2 SETS					
	Water Pump Unit				120M	120M ³ /DAY								
	Sawage Treatment Tank Unit													<u>L.</u>
	Kitchen System						· .							<u> </u>
	Laundry System													
	Garbege Furnace Unit													· ·
	Fire Extinguisher										11 - 14 1 1			
	Air Conditioning	. :			540M	540M ² ×1,503P/M ²	8			- - - -		-		<u> </u>
	Sub-Total			2										
	Cost Including)													

Total Cost Unit Cost : 1,000 Pasos Unit Cost : Peros Cost Including Price Increase : During the brim of Merch - August - 1979.

	SECTION	MAI	MAIN BUILDINGS	s	WORD	e	SERVICE		OTHER	a	RESID	RESIDENCE		
	ITEMS	ANC.	040	ADM.	WARD	wc		=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	DORMITORY	2
	Lighting & Power Supply for Mech. Equipment Telephone, Speaker, Interphone, Nurse Call & Others	540	202	135	440		138	238			52		13.	1. The second
	Generator & Distribution									-				
r	Outside Wiring													
	Sub-Total													
1 :	Cost Including 3										-			
1.17	Site Development Work			:								-		
ġ.	Cost Including Price Increase		;											
	Civit Work Total ()+(2)+(3)+(4)													10.00
1	Medical Equipment &	4,200	574	103	837		205	188	197					
	Medical Gas Plumbing	325	-		•		· ·						. :	
1	Sub-Total											-		
1	Cost Including									-				
E CO	Facility Total ()+(2)+(3)+(0)+(5)										-			
33	Surveying Sollexploration Water Source & Quality Survey				· .								·	• • • • • • • • • • • • • • • • • • •
	Architect Engineering & Supervision			Facility	total x	15%				-				
	Medical Consultant	- 1-		Facility total	total x	5%								
	Administration			Facility total	total x.	5%								
	Local Revise &			Local Revice Civi	- H	×	1.5%							
	Physical Contingency			Facility	total x	%от	. :							
	Price Contingency			Facility	total ×	30%						· · · · ·		
1	Miscellaneous Total													<u> </u>

,

Total Cont. 5 1,000 Pasos Unit Cost : Puring the entra Cost including Price Increase : During the entra of March - August - 1579.

300 BEDS' STANDARD

	SECTION	MAI	MAIN BUILDINGS		WARD	p D	SERVICE	1CE	OTHER	ER	RESIDENCE	21	VOOTBAU	
Ĕ		ANC.	orp.	ADM.	WARD	wc		=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER		
	Floor Arse (N ¹²)	2,220	1,110	1.030	4.,740		500	340	06	•	(сн) 60	(F) 1.090	(F) 770	÷
Ź	or Number of Unit				(50B×6)					(G) 10 (B) 40	<u>6</u>	(s)		-
											(1+3)	(24+8)	(18U+4T)	
Nult Cott 3 MOBK	New Construction Major Renovation Madium Renovation Minor Renovation No Renovation	2,300	2,100	2,100	2,000		2,000	1,600	2,400	(0C) 710 (C) 1,600 (B) 1,600	(CH) 2,400 (C) 2,100	(F) 1,950 (S) 1,950	(F) 1,850 (M) 1,850	
ONIO	Building Cost	5,106	2,331	2,163	9,480		1,000	544	216	520	480	2,887	1,720	26,447
	Foundation Cost etc.	255	117	108	474							144	86	
	Demolish Cost													
	Sub-Total	5,361	2,448	2,271	9,954		1,000	544	216	520	480	3,031	1,806	27
	Cost Including Price Increase 1								-	· -				31,776
	Floor Area (M ²) or	2,220	011°1	1,030	4,740	- - -	500	340	06					
Bulo	Number of Unit				 						(4T)		(4T)	
ebîsn Smul	Unit Cost	60T, .	174		71	-	120	94			13,000	13,000	27,000	
a 1	Cost	141	193		336		60	32			52	416	108	1,438
	Outside Plumbing													1,696
	Deep Well Unit				\$200W	⊟M ×W/1007 И	020001 4001/M×45M+4001×400×7.5km WELL WELL	40M×7.5km PUMP						
	Water Tank Unit				FRP	60M ³ ×2	SETS							
	Water Pump Unit				2001/	200L/M×30M×3,7kW×2 SETS		+ 200L/MX	200L/M×30M×3.7kW×2	2 SETS.				
M 71	Sewage Treatment Tank Unit				200M ³ / DAY	/DAY								3,291
	Kitchen System													
/НЭ	Laundry System							-						· .
·	Gerbege Furnece Unit													
	Fire Extinguisher			-										
	Air Conditioning				870M ²	870M ² ×1,268P/M ²	2		•. •.					1,103
	Sub-Total													T0.773
<u> </u>	Cost Including													11,635

														of March - August - 1978.
1	SECTION	MAN	MAIN BUILDINGS		WORD	Q	SERVICE	ž	отнея	ER	RESIDENCE			
	ITEMS	ANC	OPD.	ADM.	WARD	· MC ·	-	11	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	CORMETORY	IOLAL
·	Lighting & Power Supply for Mech. Equipment Telephone, Speaker,	815	346	212	673		213	357	-		50	334	210	3,210
	enterprise, Nurse Call											•		· · · · · · · · · · · · · · · · · · ·
اا	Generator & Distribution		-							-				2,313
ADIAT:	Outside Wiring					· · · ·			:					1,350
L	SubTotal				· · ·									6,873
F	Cost Including		-											7,354
1	Site Derelopment Work													1,000
ģ	- Cost Including 4													1,150
ľ	Civil Work Total ①+②+③+④													51,915
	Medical Equipment & Furniture	7,002	1,017	171	1,133		252	195	861					696*6
<u> </u>	Medical Gas Plumbing	383												383
JUIPA ANUPA EDICA	Sub-Total							<u> </u>			:			10,352
L	Cost Including E			 	-									10,663
12 ÷	Facility Total ()+2)+3+0+6													62,578
	Surveying Sollaxploration Water Source & Cuality Survey													252
	Architect Engineering & Supervision			Facility t	toral ×	15%				4				9,387
ł	Medical Consultant			Facility t	total ×	5%								3,129
1	Administration				total ×	1.								3,129
1309	Local Revise & Freight Revise			Local Rev	ice Civil	work × 1.5%	2%							. 779
L	Physical Contingency			Facility t	total ×	201								6,258
	Price Cantingency			Facility t	total ×	30%								18,773
1 🚆	Miscellaneous Total													41,707
6														

XI — 8

tterrit August - 1979,

- 10	- 4
8	
- #	fi c
2	19.42
64	m 5
	ē 9
	-2-5

Total Cost : 1,000 Pescos Unit Cost : Peecos Cost Including Price Increase : During the tar of March - Au

	TOTAL	17,520 (13,660)		34,328	1,548		35,875	41,257				1,923	1,817	255	857	165	277 7	585	673	279	36		5U1.L
	DORMITORY	(F) 1,110 (M) 210 (250+6T)	(F) 1,850 (M) 1,850	2,443	122		2,565		· · · ·	(6T)	27,000	162											 - -
NCE	DOCTOR'S OUARTER	(F) 1,730 (S) 590 (38+12)	(F) 1,950 (S) 1,950	4,525	227		4,752				13,000	650	•										
RESIDENCE	CHIEF'S	(CH) 60 (C) 160 (1+3)	(CH) 2,400 (C) 2,100	480			480			(14)	13,000	52										1	
ER E	OTHER	(oc) 930 (c) 10 (b) 10	(oc) 710 (c) 1,600 (B) 1,600	740			740			* •	-			. :		2 SETS							
OTHER	MORGUE	06	2,400	216			216		06				•			200L/M×30M×3.7kW							
/1CE	=	340	1,600	544			544		340		126	. 43		40Mr7.5kW		.+		- - -					
SERVICE	-	200	2,000	1,400			1,400		200		114	80		\$200MM 400L/MX45XH400LX40MX7	2 SET	7kW×2 SETS			· ·	. . 			
 WARD	wc					 								VUI 4001/1	60M ³ ×2 SET	2001/M 30M×3.7kW×2	M ³ /DAY						•
A	WARD	7,190 (50B×9)	2,000	14,380	219		15,099		1,190		20	502		φ20	FRP	200	300M ³			-			
	ADM.	1,030	2,100	2,163	108		2,271		1,030	 													
MAIN BUILDINGS	OPD.	J., 110	2,100	2,331	117		2,448		1,110		174	193											
MAI	ANC.	2,220	2,300	5,106	255		5,361		2,220		109	241											
SECTION	ITEM	Floor Area (N2) or Number of Unit	May Construction Major Renovation Madium Renovation Minor Renovation No Renovation	Building Cost	Foundation Cost etc.	Demolish Cost	Sub-Totak	Cost Including Price Increase		a Number of Unit	2	Cost	Outside Plumbing	Deep Well Unit	Water Tank Unit	Water Pump Unit	Sewage Treatment Tank Unit	Kitchen System	Laundry System	Garbage Fumace Unit	Fire Extinguisher	Air Conditioning	
	-		н мовк	DNKI	1108		l,					·	L		ł	хяс	 יר אופ	ADIN T	АНЭ	ЗW			-

450 BEDS' STANDARD

STANDARD	
-	
BEDS	
450	

Total Cost : 1,000 Peace Unit Cost ? Peace Cost Including Price increase : During the term of March - August - 1979.

SEC ITEMS SEC ITEMS ITEMS ITEMS SEC ITEMS Tor Mech. Equipting & Power Tor Mech. Equipting & Power Interphone, Num Itemphone, Spear Interphone, Num Spear Interphone, Num REC Outside Wirin Outside Wirin Num Num REDICAL Outside Wirin Outside Wirin Num Num Price Increased Price Increased Price Increased Num Num Facility Total Ontaide Mirin Price Increased Price Increased Num Num ACOVIENCENT Medical Gas Plu Medical Gas Plu Medical Gas Plu Price Increase Price Increase Sub Total Price Increased Price Increase Price Increase	ITEMS ITEMS ILighting & Power Supply for Mech. Equipment Tritenphone, Nurse Cali & Others Outside Wiring Outside Wiring Outside Wiring Outside Wiring Cost Incueing Sub-Total Sub-Total Sub-Total Sub-Total (a) - (b)	MAC. 1,098	MAIN BUILDINGS	S ADM.	WORD	<u> </u>	SERVICE		04720	<u></u>		.	NGOTHING	TOTAL
		ANC. 1,095	0 PD. 4.08	ADM.							12:000	1	DUNKINI CORV	
		1,098	408		WARD	wc		=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER		
┕┉┶┈┹━┷┥╶╽╳╎╴┝╼┹┉┹╾╵┴╶╢╦╬┝╴				289	51 6	·····	60	476			45	475	271	4,037
╘┈┹╼╾┶╌┥┊╽╝╏┊╞╌┹╍╌┹╾╶┖╌╢╦╬┝╴														2,313
╘╼╍┶╍┙┊╽╝╏┊╞╍╍┶╍╌┶╸┼╶╢╦╬┝╴														2,403
└╍┥┊╽╝┇┊┊┝╍╍┸╍╌┸╌╌┦╦╬┝╴														8,753
▏▕▋▌▕▖▃▙▃▟▃▁▁▁▕▆▓┝	1 1 1													9,366
▐▓▕▎ ┝┈╼┵╍╍┸╼╸└──┦╦╧┝╴	5													1,111
╽╴┝╌╾┸╌╌┸╌╴┼╗╧┝╴	t Total - ③ + ④													1,278
┝┈━┹╍╍┸╼╸╴┸╶╌┦╦╭╬┝╴														65,796
└┉┵━─┴─┤╗ᄎ┝╴	Medical Equipment & Furniture	7,002	1.017	T21	1,700		252	196	198					10,536
	Medical Gas Plumbing	383												383
니코자ト	Sub-Totai					L								10,919
Facility Total ()+()+()+()+()	Cost Including Price increase													I1,247
	©+©													77,043
Water Source	Surveying Soilexploration Water Source & Cuslity Survey					1								252
	Architect Engineering & Supervision			Facility	colal ×	15%								11,556
	Medical Consultant			Facility	cotal x	5%								3,852
	Administration			Facility total	total ×	5%								3,852
1305 Freight	Local Revise & Freight Revise			Local Rev	Local Revice Civil work	work × 1.5%	20							987
	Physical Contingency			Facility	total ×	TOX								7,704
Price C	Price Contingency			Facility	y total ×	30%					-			23,113
Miscellaneous Total	Ital								:					51,316
GRAND	GRAND TOTAL													128,359

PRO

PROJECT HOSPITAL

PLAN I

PLAN (I) COST FOR EACH HOSPITAL

ANK WARD 1 450 450 1 200 200 1 200 200 1 200 200 1 200 200 1 200 200 1 200 200 1 200 200 10 1 200 100 1 200 100	,103 14,495 590 6.137 229 5,590 773 6.329 866 6,403 866 6,403 177 4,469 177 4,469	8.596 8.596 3,125 5.832 5.145 5.145 5.145 3.606 3.606	2,083				-	(0.658)			àz				
Standard 300 450 Standard 300 450 Standard 200 200 Standard 100 100 standard 100 100 nee 100 100 hion 200 450 bluion 200 250 Union 200 250 Union 200 200 Union 200 200 Union 200 200 Stela 100 100 ccos Mortu 200 200 sayan 300 300		8,596 3,125 5,892 3,125 5,145 5,145 3,606 3,606	2,083		•••										
Etandard 200 300 300 8 Etandard 200 200 8 Etandard 200 200 8 Etandard 200 200 100 100 100 100 100 100 100 100		8.596 3.125 5.892 3.125 5.145 5.145 3.606 3.606	2,083											<u></u>	
200 200 200 100 100 100 100 100 100 100		8,596 8,596 3,125 5,892 3,919 5,145 5,145 3,606 3,606	2,083			•		·							
100 100 450 300 450 100 100 100 100 200 250 100 100 100 100 100 250 200 200 200 200		8,596 8,596 5,892 5,892 3,919 5,145 5,145 3,606 3,606	2,083		i.				<u>-</u>						
a 300 450 100 100 300 450 300 450 100 200 200 200 100 100 100 100 100 100 200 200 200 300		8.596 3,125 5,892 3,919 5,145 3,606 3,606	2,083												
100 100 300 455 300 455 200 250 100 100 100 100 100 100 100 300 200 300 300		3,125 5,892 3,919 5,145 3,606 3,606		11.247	21.034	1.52 (979)	65.277	(49,741) 76.524	314 66	66.848	24.162	14.329	3.472	28.748	127.559
100 100 300 450 300 450 100 100 100 100 100 100 100 100 100 100 300 200		3,125 5,892 3,919 5,145 3,606 3,606						(11,989)							
300 450 100 100 200 250 100 100 100 100 100 100 100 100 200 200 300 300		5,892 3,919 5,145 3,290 3,606 3,606	79	4,528	12,535	3.0 (417)	13,916	13,444)	129 . 7	7,709	10,308	5,249	107	7,605	30,578
100 100 200 250 100 100 100 100 100 100 100 100 200 200 300 300		3,919 5,145 3,606 3,606	191	11,247	29,368	1.5 (494)	32,902	(28,657) 44,149	177 35	35,351	9,308	9.812	318	18,720	73.517
200 250 17 200 250 17 100 100 6 100 100 10 100 10 200 200 12 300 30 31		5,145 0,290 3,606	1,332	4.528	676'11 .	1.5 (335)	22,353	(17,473) 26,881	141	1,966 l	10,555	6,536	2,221	7.552	44,829
100 100 6. 100 100 10 100 100 10 100 100 10 100 100		3,606	1,187	7,104	28,683	1.5 (538)	35,867	(27,939) 42,971	214 29	29,736	115,91	8,579	1.979	11,846	. 71,653
1 100 100 10 100 100 10 150 100 12 200 200 12		3,606	. 47	4,528	14,112	1.5 (250)	16,642	(13,761)	101	11,306 1	10,868	5,483	78	7.546	35,261
no 150 100 ste 200 200 12 300 300 31		, 507	630	4,528	17, 178	1.5 (323)	21,505	(16,921) 26,033	134 18	18,119	10,677	6.013	1,051	7,551	43,411
arte 200 200 12. 300 300 31.		120-4 -	240	766.5	8,927	(111) 5.1	7, 393	(8.702) 13.387	14	-194	7.415	4,160	398	976 6	22,213
300		4,367	105	6,828	21, 385	1.5 (378)		(20.830) 32,046			13,605	7,281	175	13.38-	53.430
	500 12,109	5,584	1,136	10,663	42,677	5.4(2,718)	50,329	(39,645) 60,992	314 53	53, 541 2	20,582	167.6	1,931	15,124	103.669
Caguyan		281	132	2,510	4,822	5.4 (245)	4,532	(4,577) 7,042	° 	5,021	1,919	473	222	4.225	12,864
Kalinga-Apayao 100 7,9	7,943 6,815	3.758	440	4,528	16,435	5.4(1,024)	18,956	(15,265) 23,484	149 13	13,502	11,584	6,388	248	7 697	6T6*60
Cagayan 100 100 10,815	6,403	3,614	693	4,528	18.240	5.4(2,162)	21,525	(16,934) 26,053	144 18	18,387	10,886.	6,144	1,178	7.698	293
Isabela PH 100 150 9,601	501 8,663	4,989	515	4,777	19,990	5.4(1,283)	23, 768	(18,554) 28,545	153 16	16,325 1	14,730	8,483	876	8,122	48,536
6. Quirino 100 100 9,304	304 8,575	4, 779	386	4,528	19,238	5.4(1,244)	53 044	(17,922) 27,572	122 15	15,813	14,574	8,122	656	7,696	46.861
Jrugao PH 100 100 10,286	286 6,607	5,172	746	4,528	19,116	5.4(1,232)	22, 811	(17,770) 27,339	114 1.77	1,478 1	11,227	8,788	1,268	2 69.4	46.455
Maj. F. Marcos MH 150 150 3,758	758 7,213	4,420	996	6,175	15,839	5.4 (885)	16,387	(14,665) 22,562	289 6	6, 396 1	12,277	7.523	1,695	10,510	36.401
Nueva Vizcuya PH 100 100 6,829	5,036	4,277	05T	4,528	15,252	(966) 4.5	17,332	(14.209) 21.860	107 11	11,594 10	10,247	7,261	323	7.687	37,112
Bacanes 75 75 4,062	5,359	4,329	39	4,437	13,482	11.2(1,544)	13, 789	(11,847) 18,226	- 16	· · .	9,323	7,531	68	7.719.	31,708
Tatal 222,020	220 138,724	81,650	11,152	111,734	386,412	(16,098)	453,546	(367,441) 565,280 2	2 884 373	373,440 23	233, 758 13	137,645	18,764	188,082	951.689
-	. Based on the prices of August	prices of A	vugust 1 '79			a: Arch	6 Enginee	ring 10% +	osultan	: fee 52 + 5	upervisio	+ 22.	Administration 52	on 52 ± 252	24
				· · ·		Y: Loca	L revise (1	Fugator containstact to a table containstance to a two Local revise (1.5%, 3.0%, 5.4%, 11.2%)	47, 11	22)	*ot - *ot	•	:		

.

.

F α (A+B+C+D+E) + β (A+B+C+D+E) + γ (A+B+C+D) + δ • (α+B) (A+B+C+D+E) + γ (A+B+C+D) + δ = γ C+O (65!!+δ

G: Civil work

H: Facilicy

X - 11

50 L	Grand	Total	17,520	13, 330	8,700	4,560	17,820	4,540	16,340	5,280	6,690	3,980	4,550	7.960	6,710	13,330	2,340	4,670	4,560	6,020	¢*740	4,840	6.440	4,160	2,200	48,440 17,950 76,880	53,300
C. + B.	tal	PTO	÷.,				•	1,360	6,910		046	100		7.850	760		1,090	720	1	770	240	L.	4,600	687	-	17,950	7.900
+ : ::		290 H	17,520	13, 330	8,700	4,560	16,880	1,660	6,970	2,460	6,970 1,750	2,450	4,560	3 3	4,580)	13, 330	1,250	2,900	4,560	3,1001	3.540	4,220	1,840	2,420	1,210	097 87	32 370
		510					1	3	i I		095	8	•	- 1,130	420	•	•	120	1	Ë F	1	1	4	480	1	2,110	700
В.	2 + G -	Jer -	3,860	2,630	1,650	970	3,860	610		- 6, 6	1,220	626	970	1	1 8	2,630	1.1	590 260	9701	800	1,010	1,030		265		8,520 2,110	8.760
	0 +	510	1:					1,360	6,910		510			6,720	340	t	2,090	600	1	670	240	•	009*7			15,840	7.200
0		a a	13,660	10,700	1.0501	3,590	13,020	2	1,350 6,970	3,7201 5401	5,750 1,750	1.430	1085.1	03 ¹ 03	4,580 1,280	10,700	1,250	2,310	3,590	2,030	2,530	3, 190	1002	1, 330	1.210	8,610 39,920 15,840	29.610
	Demolish						•	1	1.450	1,520	200	1,500	2,240	1	1,100	1	,	240	1	280	1,030	ı	•	340	260	8,610	2,450
	11c	<u>564 014</u> R. R	210	160	1021	120	210	120		120(12)	120	120	120			1601		 	120	120(042)	1201	120	120	480m ² 5*		Region I	on II
orator	1 ° - 1	eld 5									460	 		7,000	420			120		100				480*15 * 7otal		Resi	Region
51 51 -	Penale		1,110	720	106.4	260	lott d	260		310 (2)		100 260	260	251		770		140 (MI)	260	760 1	260	320	380				
Outreats ' E. Doruttory	Doctor	nev old new old R R R	2,320	1,480	8801	4201	:020'2	420		420	860	420 H	+ 50		Claus room not theluded	1,480		420	720	420		420		750	 		
J. Dector	-	3			220	170	220			170	220	170;	170	encer 	Claus Huclu	[170	. 	220 .	170		220	170			
n	1	1	8	Ł	380 2	1.	2 060 1	280 110	025g	7 667	330	- 07	- <u>1</u> 2	Trainning center 1,820	151	0.4		1	170	170	430	96E	150		. 150	1	
arcers	chers	d new	C10	32	00		50		CHE)		010		<u> </u>	Trai	610 2 (1007	610		90 100					010 90	C* #	 		
Ű	hotgue		106	96	105	107	106 1		n N N		105	·9	- - - - -	20	ŝ.	8			.07	(3H) 06	3	ġ	07 7	** * Total 250m ² 500m ² 40	28 28		
56	-7	new old R R	340	340	250	250	340	180	360	250	250	250;	250	601, 200 1000ai ²		340		250	250	250 490 110	259	250	250 130	4*1 5* + 7 5* 500 5* 1		€108 (m ²)	
B. Service	7	neu old n R R	·	5001	390		200	2901	1067	2901	390	290	290	*2 Total 10		500	340	290	290	290	290	290		2501		area (m ²) using area of old facilitios	121
	le t	old ne R B		~										. *												(m ²) area of o	
	Tot	n un						680	2		8	 		03	340		460	8 8	•	80 70	90 90 10		9			area (7 13 ang an	
	Mard	R R R R R	067.	740	005, 3	1,320	6,290	1	CHE)1	1,130	2,9001 180 470 0416	610 60	1,320	1 740	2,230 3	1074' 9	1016	4 30 270	1,320	1.570,260	690 270 690 270	520 T		590 ¹	650	Luction /	١.
111ding.	MON	blo .	g	301	7401 2	ľ		380		370			370	2,160	6.30 (ME	100	÷	370	370 1	370	370	370	1 420	10 ⁷	260 1.70	sv const	
A Main Bu	6	014 100	050'1	1,030		m	1.030		(19)	<u> </u>	860 (ME)		<u> </u>	2160m ²		* x		∔	 .	<u> </u>) 		840				4
FLOOR AREA	9P	73 (2 26	וסדדינ	1,10	10%	3801	1,410		1,263	280 	420 (Ma)	340	380	14 Total	630 (MD	CITI	3+ 530m ²	385	363	38.	585 	385	360	360	1 70		
FLOOIT	ANC	new old new old new old ne	2.220	2,220	1062.1	170	2,220	300	2.600 1401.260	770	1,680	508	07.4		1,590	2,220		770	770	770	270	924		290	875 		
2							 KaBN			(100 ^B)		(100 ^B)	Silang (100 ^B)	8 Don Mariano Marcos M.H.(100 ³)		(300 ^B)	(150 ^B)	payao	(100 ^B)	(150 ^B)	(100 ^b)	(100 ^B)	Maj. Marcos Veteran Mi (150 ⁸)	саун (100 ⁸)	(75 ^b)		
TOTA (T) MATA		Rospical Name	450 ^B Standard	300 ^B Standard	200 ^B Standard	100 ^B Standard	l Pangasinan M	neoc		1	nion	1.E	7 Gabriela Silang P.H. (100 ^B)	n Maria rcos M.1	9 Ilocom Norte P.H. (2	gayan	2 Cagayan MH	3 Kalinga Apayao PH (1008)	4 Cagayan PH	5 Isabela PH	Quirino PH	tfugao PH	aj, Marco steran M	9 Nueva Vizcaya PH (100 ^B)	10 Butanes PH		
		Roa		35 300 ^B	200 ^B	1008	L Par	2 Bontoc	3 Baguio	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	~ 7 ¥	6 Abra PH		8 0 8	1 6 4	LI A Ca MH	2 CC	N HA	र्थ द र	5 Z4	0 9	14	8	12 G	12 01	<u> </u>	

XI — 12

	Main Building Z Service Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	
	ANG Z 0PD Z ADM Z MARC Z TOILET -1 Z -2 Z MORGUE Z OTHERS Z CHIER Z DOCTOR Z REMAILE Z S C S C S C S C S C S C S C S C S C S	
450 ^B Standard		
NS- 300 ^B Standard		
لسب		
100 ^B Standard		
I Pangauinan MC	100 100 100 100 100 100 100 100 100 100	100 100 102 95 100 100 102 96
2 Bontoc PH	61 0 76 0 102 0 100 52 1 100 100 152 7 100 0 155 65 100 100 100 100	100 100 96 21 111 94 100 36
3 Baguto MC	128 117 114 114 54 0 140 18 113 113 113 106 106 100 62	120 51 0 0 93 40
4 Benguet PH	100 100 100 100 100 100 127 85 100 100 100 100 100 100 100 100 100 10	100 0 119 103 105 61 216 92
5 La Union RH	106 105 57 0 116 0 <u>92 76</u> 100 100 100 100 100 208 100 208 0 70 0	100 100 101 72 102 74 101 72 102 72 101 72 101 72 101 72 101 72 101
é Abra PH		
7 Gabriela Silang PH	001 001 100 100 100 100 100 100 100 100	100 100 100 100 100 100 100 001
<pre>3 Don Mariano Marcos PH</pre>		
9 Ilocos Norce PH		0 0 88 65 53 0 77 53
II L Cagayan RB	001 001 001 001 001 001 001 001 001 001	100 1000 100 100 100 100 100
2 Cagayaa Mental K		
3 Kalinga Apayao PH	100 100 100 100 100 100 100 100 100 100	0 0 0 103 64 100 61 102 64
4 Caguyan Ph		100 100 100 100 100 100 100
5 Isabela PH	100 100 100 100 100 100 05 0 100 100 100	100 0 114 53 185 82 113 58 (4384 m ²) (5350 m ²)
на вн	0 100 100 100 100 100 100 523 100 100 100 100 100 000	100 100 104 70 104 104 206 78
7 Ifugao PH	100 100 100 100 100 100 100 100 100 100	100 100 106 69 106 106 93
8 Maj Marcos Veceran PH		
9 Nucva Vizcaya PH	77 77 95 95 62 11 92 45 120 46 100 0 100 100 100 100 100 100 100 100	86 51 110 61 91 53
10 Batanes FR	69 45 0 116 70 56 0 86 86 50 50 0 <td< td=""><td>0 0 61 34 0 0 48 27</td></td<>	0 0 61 34 0 0 48 27
	satisfaction rate <u>new construction area + renovation area + using area of old facilities</u> x 100 (3) Stendard area	
-	new construction rate * new construction area x 100 %	Region II 116 ⁷ 83 ²
	scandaro arzo	•

•

XI — 13

/	SECTION	MAI	MAIN BUILDINGS	\$	WORD		SERVICE	μ.	OTHER	Ë.	RESIDENCE	NCE		
Ë,	ITEMS	ANC.	OPD.	ADM.	WARD	ŇC	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER	DURMITURY	TUTAL
:	Lighting & Power Supply for Mech. Equipment Telephone, Speaker, Interphone, Nurse Call & Others	640	242	230	1,027		132	ç Ç	91	215	42	1,44	267	3,318
г мон	Generator & Distribution													2,313
 	Outside Wiring		. :		· .									2,403
ļ	Sub-Total													8,034
 	Cost Including Price Increase										· · · · · · · · · · · · · · · · · · ·] .		8,596
Site	× 1				50,000M ²		(CARDE) (ROAD)	(CARDEN) 77,000M ² (ROAD) 9,750M ²	12					1,811
ģ	Cost Including	 											-	2,083
3 ⊡														65,277
	Medical Equipment & Ferniture	7.002	1.017	171	1.700		252	196	198					10,536
	Medical Gas Plumbing				-									383
Maiu	Sub-Total					-								10,919
	Cost Including 5													11,247
1 - 3 +	Facility Total ()+(2)+(3)+(6)+(5)								-				- - - -	76,524
Surve Water	Surreying Soilexploration Water Source & Quality Surrey			(SUR) (EXP)	60,000m ² ×1.5P/m ² 6 POINTS	L.5P/m ²		(WATER)	(WATER) 14 000P					31¢
ર્વ ઝ	Architect Engineering & Supervision			Facility	total ×	15%		-				• .•		11,479
	Medical Consultant			Facility	total x	5%								3,826
	Administration			Facilicy	total x	5%		 						3,826
	Local Revise &		Local ; Freight;	Civil wor Civil wor	k total k total	1.5%								619
SIW	Physical Contingency			Facility	total ×	10%								7,653
	Price Contingency			Facility	total x	30%						· · · · · · · · · · · · · · · · · · ·		22,957
Aiscellane	Miscellaneous Totai													51,034
		and the second s											-	

SECTION MAIN BUILDINGS					-				· ·		of March - August - 1979.
	52	WARD		SERVICE	. 	OTHER		RESIDENCE	VCE	-	
	ADM.	WARD	wc	-	II MOR	MORGUE 0	OTHER	CHIEF'S RESIDENCE	DOCTOR'S	DORMITORY	TOTAL
		(ME) 640		290	1.80 (ME)	50 (OC)	280	(C) 110	(F) 320 (S) 100	(F) 260 (M) 120	3,180 (NO) 1,360
(MI)120 (MI)290 (NI)290 (NO)300	03E(ON)	(NC) 680						(CH) (1+2)	(1+2)	(50+1T)	(3,460)
			2,1	2,000 1,	1,600	(00)	710	(C) 2.100	1,950	1.900	
Medium Renovation Minor Renovation ME) 1, 1.50 No Renovation (MI) 660 (MI) 470		(ME) 900		(MD)	(MD110 (ME)	(ME)1,150		(ME) 920 (CH)			· · · ·
1		576		580	310	58	199	387	. 819	722	3.924
-									41		41
		(1.	(1.300×2b)				26	:			26
137 136		576		580	310	58	225	387	860	722	3,991
e e			-			•			•		4,590
Floor Area (M ²) or Number of Unit					 						
						-					
89 71		112		33	18			39	117	54	533
			-								1,090
			φ <u>1</u> .	50MM 200L	415000 2001 M×450+2001 M×40M×3.7km	/M×40M×3	. 7 kW		-		195
			FRI	FRP 30M ³							279
			1.0(0L/M×30M×2	2.2kW+200L/	. W×30M×3.	7k@+200L/	1.00L/M×3.0M×2.2kW+200L/M×3.0M×3.7kW+200L/M×3.0M×3.7kW			424
	-		60	М ³ ∕ DAY						and the second	1,891
		-									261
											417
Garciage Furnace Unit		-									106
											14
472						•					472
											5,682
3											6,137

XI — 16

of March - August - 1979.	TOTAL	261	1,823	344	2,921	3,125	56	79	13,916	4,138	258	4,396	4,528	18,444	129	2,767	922	922	214	1,845	5,533	12,535
	DORMITORY	48								-												
CE	DOCTOR'S OUARTER	54																				
RESIDENCE	CHIEF'S RESIDENCE	40													-							
a.	OTHER	. 07																				
отнея	MORGUE	ę					2 7			198												
CE	=	89					N) 1.000M ² 600M ²	:		174												
SERVICE	-	66					(GARDEN) (ROAD)			78	~~~											
WORD	WC					J	1.500M ² ×5P/M ²								30,000M ² ×1.5P/M ² 2 POINTS	15%	5%	5%		10%	30%	
OM	WARD	129			- -		1.500M			352		· .			~	total x	total x	rotal x	k total x k total x	cotal ×	total x	
	ADM.									103					(SURY)	Facility	Facility	Facility	Civil work Civil work	Facility	Facility	
MAIN BUILDINGS	OPD.	60								464									Local Freight;			
MAIN	ANC.	51.		:						2.769												
section	ITEMS	Lighting & Power Supply for Mech. Equipment Telephone, Speaker, interphone, Nurse Call & Others	Generator & Distribution	Outside Wiring	Suth-Total	Cost Including Price Increase 3		Cont Including	Civil Work Total ()+(2)+(3)+()	Medical Equipment & Furniture	Medical Gas Plumbing	Sub-Total	Cost Including Price Increase	Facility Total 1+2+3+2+6+	Surveying Soliexploration Water Source & Cuality Survey	Architect Engineering & Supervision	Medical Consultant	Administration	Local Revise & Freight Revise	Physical Contingency	Price Contingency	Miscellaneous Total
. :		к	L мов	АЭІПТ:		Ļ	 	ģ			TNAI	N9IU1	EC With	Facilie -	٥S 	si	L noa	Г. ИАЛ	1308	SIW SIW		Miscell

: 1,000 Peace Bascs : During the term : During the term of March - August - 1979.	TOTAL		30		700		80	551	29	60	29			1,059	1,257	1		1	1	585	973 .	279	36	987	5,176	90
: 1,000 Pesos : Pesos : During the tern of March - Aug	10		9,430		(16.340)		17,880			18,460	21.229) , 1	1.2	-				01				- 5	5,1	5,590
Total Cost Unit Cost Cost. Including Price Increase	DORIMITORY			unknown	(NO)			:									-									
Total Cost Unit Cost Cost Includ	DOCTOR'S	QUARTER	÷ .	unknown	(NC)	:												:								
	CHIEF'S	RESIDENCE		unknown	(0N)															· ·						
		Ë	(0C) 560 (6) 10		(NO) unknown	(0C) 710 (G) 1.600 (B) 1,600	478		29	507											-					
		aUarum AUarum	06			2.400	216			216																
ц.		-	360			1,600	576.			576				43								•				
3UI/163S		-	067			2,000	1,580		(0)	1,580				80	-											
: : : : :		2	÷	Vard					(1450K ² ×20)																	
			1,260 (NA)2.460	* Cancer	(NO)6.370	1,900 (MA)1,630	6,404	120		6.524				502												
(450 BEDS		AUN.			007(0N)																		-		-	
VICAL CENTER (4			1,260			2,100	2,646	132		2.778		1,260		193												
VL & MEDIC.		Anc	2,600		(NO) 140	2,300	5,980	- 299		6,279		2,600		241					:			-		987		
BÁGUÍO GENERAL HOSPITAL & MEDICAL CENTER (450 BEDS)	ITEM		Floor Area (M ²)	ar Number of Unit		New Construction Major Renovation Medium Renovation Minor Fenovation No Renovation	Building Cost	Foundation Cost atc.	Demölish Cost	Sub-Total	Cost Including Price Increase	Floor Area (M ²) or Number of Unit	Unit Cost	Cost	Outside Plumbing	Deep Welf Unit	Water Tank Unit	Water Pump Unit	Sewage Treatment Tank Unit	Kitchen System	Laundry System	Garbage Furnace Unit	Fire Extinguisher	Air Conditioning	Sub-Totai	Cost Including

Total Cost Unit Cost : 1,000 Pasos Unit Cost : Pesos Cost Including Price Increase : During the term of March - August - 1979.

I-3 BAGIO GENERAL HOSPITAL & MEDICAL CENTER

	SECTION	MAI	MAIN BUILDINGS	ş	WORD	RD	SERVICE	ICE	OTHER	ER	RESIDENCE		Vactimation	10707
	ITEMS	ANC.	OPD.	, ADM.	WARD	wc	-	H	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER		ICIAL
h	Lighting & Power Supply for Mech. Equipment Telephone, Speaker, Interchone, Nurse Call & Others	969	214		612		302	141	13	103				2.354
ļ	Generator & Distribution									- -				2,105
L	Outside Wiring		:		 		1							1,048
J	Sub-Total													5,507
L	Cost Including Price Increase (3)			 . 									-	5,892
-	× ·				11.200	11.200M ² ×5P/M ²	(GARDEN) (ROAD)	EN) 1.800M ²) 1.090M ²	2					166
8	- Cost Including													161
1.1					-									32,902
ļ	Medical Equipment & Furmiture	7,002	110,1	171	1.700		252	196	198				-	10,536
L	Madical Gas Plumbing													383
L Maint SDICS	Sub-Total												-	10,919
<u>.</u>	Cost Including Price Increase						· · .							11,247
	Facility Total (0+@+@+@+@	 												677*77
	Surveying Soilexploration Weter Source & Quality Survey			(SUR) (EXP)) 15,000M ² ×1.5P/M ²) 4 POINTS	×1.5P/M ²								177
L	Architect Engineering & Supervision			Facility	cotal x	15%								6,623
L	Medical Consultant			Facilicy	total x	5%								2,207
L	Administration			Facility	cotal x	5%								2,207
L	Local Revise& Freight Ravise		Freight	I	k total k total								-	494
L	Physical Contingency			Facility	cotal ×	10%								4,415
L	Price Contingency			Facility	total x	30%								13,245
1 2	Miscellaneous Total													29,368
	GBAND TOTAL												A. 19. 1	73.517

BENGUET PROVINCIAL HOSPITAL (100 BEDS)

Total Cost 1,000 Pecos Unit Cost 2 Pecos Cost Including Price Increase 2 During the term of March - August - 1379. 5,860 (4.260) 1,142 106 589 6,329 9,368 10,773 533 195 1,891 261 23 5,280 9.336 0 32 279 424 417 TOTAL DORMITORY 54 340 430 790 340 (2) (ME) (HE) DOCTOR'S QUARTER 320 100 2,000 840 840 117 ଥିଛି RESIDENCE CHIEF'S RESIDENCE (CH) 60 (C) 110 (1+2) (CH)2,400 (C) 2,100 375 375 39 100L/M×30M×2.2kW+200L/M×30M×3.7kW+200L/M×30M×3.7kW 110 490 32 380 348 . OTHER (0C) OTHER MORGUE 07 2,400 96 96 Ф150MM 2001/М×45N+2001/М×40M×3.7kW WELL 400 128 4.00 250 1,600 250 ≒ SERVICE 580 580 33 2,000 290 290 -(1,620×2b) 60M³/DAY FRP ЗОМ³ Ň WARD 1,130 (508×1.5) ME)540 WARD (SOB×1) 2,859 2,100 (ME) 900 2,859 1,130 (ME)540 112 ADM. 814 814 370 2,200 370 MAIN BUILDINGS 2,200 836 77 836 OPD. 380 380 1.848 1.848 2,400 . 770 68 589 770 ANC. \odot New Construction Major Renovation Modium Renovation Minor Renovation No Renovation 0 SECTION Floor Area (M2) or Number of Unit Garbage Furnace Unit Sub-Total Cost Inciuding Price Increase Foundation Cost etc. Water Pump Unit Sewage Treatment Tenk Unit Unit Cost Cort Including Price Increase **Outside Plumbing** Air Conditioning Water Tank Unit Kitchen System Laundry System Fire Extinguisher Deep Well Unit ros Cor **Demolish Cost** Building Cost Floor Area (M²) or Number of Unit Sub-Total ITEM əbirni Bridmulq Poit Cost 1-4 вингриие мовк меснамісає мояк

Total Cost : 1,000 Pesos Unit Cost : Pesos Cost Including Price Increase : During the term of March - August - 1379.

I-4 BENGUET PROVINCIAL HOSPITAL

17,948 1,035 1,823 805 3,663 1,158 1.332 22,353 4,138 4,396 4.528 26,881 4,032 1,344 1,344 335 2,688 8,064 44,829 3,919 258 141 TOTAL DORMITORY 86 CHIEF'S DOCTOR'S RESIDENCE QUARTER 80 RESIDENCE 32 82 OTHER OTHER MORGUE ~ 198 (CARDEN) 3,300M² (ROAD) 3,850M² ŝ 174 Ξ SERVICE 52 20 _ (SUR) 38,000M²×1.5P/M² (EXP) 2 POINTS $28,000M^{2} \times 30P/M^{2}$ Ň Civil work total × 1.5% Civil work total × 15% × 5% Facility total × 5% X01 × × 30% WORD WARD Facility total 233 Facility total Facility total Facility total 352 83 103 ADM. Local : (Freight; (MAIN BUILDINGS 143 797 OPD 2,769 193 ANC. 0 6 • Surveying Soilexploration Water Source & Quality Survey Lighting & Power Supply for Mech. Equipment Telephone, Speaker, Interphone, Nurse Colf & Others P Cost Including Price Increase Civil Work Total ()+(2)+(4)+(6) Medical Equipment & Funnture SECTION Medical Gas Plumbing Physical Contingency Cost Including Price increase Site Development Work Architect Engineering & Supervision Medical Consultant Price Contingency Administration Local Revise & Freight Revise **Outside Wiring** Generator & Distribution Cost Including Price Increase Sub-Total Sub-Total GRAND TOTAL Facility Total ()+(2)+(3)+(4)+(5) Miscellaneous Total ITEMS ģ MEDICAL ROUIPMENT явом лазіятээлэ **MISCELLANEOUS**

.

1	SECTION	MAI	MAIN BUILDINGS	in.	WA	WARD	SERVICE	ICE	ОТНЕЯ	ER	RESIDENCE	INCE		:
ITEM	W	ANC.	OPD.	ADM.	WARD	wc	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	DORMTORY	TOTAL
u.	Floor Area (M2) of	1,680	0000	(XE) 050	2,900 (503×4)		390	250	50	(0C) 470 (G) 10			(M) 120	8,720 (30) 970
۷.	Number of Unit		(ME)420	1000 (JW)	(MI)470 (NO)180					(NO) (OC) 330	(1+3)	(15+4)	(1) (F) (NO) 460	9,690 (8,010)
110	- - :	2,300			2,000		2,000	1,600	2,400		(CH)2,400 (C) 2,100	1,950	1,900	
ONNO		-	(ME) 940	(ME) 940	(MI)450									
	Building Cost	3,864	395	808	6,012		780	400	120	350	087	1,716		14,925
	Foundation Cest etc.	193	5	1	290		ł	1	ł	ŀ	H	86		569
	Demolish Cost					(700×20)				77				14
	Sub-Total	4.057	395	808	6.302		780	400	120	364	480	1,802		15,508
	Cost Including Price Increase						1							17,834
	Floor Area (M2)	1,680			2,900		390	250	50					
euj	Number of Unit		(ME)420	(ME)860	(MI)470 (NO)180									
ចុណតរុ ទដ្ឋាទប	Unit Cost										13,000	13,000	27,000	
9	Cont	241	193		302		. 60	32			52	247	27	1,154
	Outside Plumbing													2,042
	Duep Well Unit					\$ 200MM 2	Ф200MM 400L/M×45M+400L/M×40M×7.5km ремр	F400L/M×4	03×7.5ku				-	255
	Water Tank.Unit	· · ·				FRP 60M ³ ×2	*×2							820
	Water Pump Unit					200L/M×2	NOM×3.7kW×	2+200L/M×	200L/M×30M×3.7ku×2+200L/M×30M×3.7ku×2	2				592
	Sewage Treatment Tank Unit					200M ³ /DAY	AY .							
	Kitchen System													475
	Laundry System													854
	Garbage Furnace Unit													218
	Fire Extinguisher											:		30
	Air Conditioning	1,103												1,103
	Sub-Total													10,834
	Core Including	-												

Total Cost Unit Cost : 1,000 Peacs Unit Cost : Peacs Cost Including Price Increase : During the term of March - August - 1979,

1-5 LA UNION REGIONAL HOSPITAL

/	SECTION	MAI	MAIN BUILDINGS	6	WORD	ő	SERVICE		OTHER	ER	RESIDENCE	<u> </u>	Noorintoor	
	ITEMS	ANC.	OPD.	ADM.	WARD	WC	 	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	LUCHWI LUKY	TOTAL
	Lighting & Power Supply for Mech. Equipment Telephone, Speaker. Interphone, Nurse Call & Others	425	, 160 -	164	531		. 70	é1	. 12	118	07	167	24	1,772
	Generator & Distribution					· .			1					1,899
 	Outside Wiring												· ·	1,137
	Sub-Total										<u>.</u>			4,808
<u> </u>	Cost Including Price Increase 3													5,145
[Site Development Work				24,000M	24,000M ² ×30P/M ²	(GARDEN) (ROAD)	x) 2,800M ² 3,900M ²	2					. 1,032
ģ	Cost Including A													1,187
	Civil Work Total ()+(2)+(3)+(4)													35,867
	Medical Equipment & Ferniture	4,200	574	103	1,047		205	881	197					6,514
	Medical Ges Plumbing				-									383
	Sub-Total													6,897
	Cost Including													7,104
20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Facility Total ()+(2)+(3)+(4)+(5)													. 42,971
N. N.	Surveying Soilexploration Water Source & Quality Survey			(SUR) (EXP)	45,000×1.5 4 POINTS	5								214
	Architect Engineering & Supervision		-	Facility	total ×	15%								6,445
	Medical Consultant			Facility	total x	5%						-		2,149
	Administration			Facility	total x	5%								2,149
	Local Revise & Freight Revise		Local ; Freight;		rk total × rk total	1.5%								538
	Physical Contingency			Facility	totál x	TOX				-				4,297
	Price Contingency			Facilíty	total ×	30%								12,891
Setta	Miscellaneous Total													28,683
	GRAND TOTAL											1		21,654

5	COTTA OOT JUITSON AUTONTAON WAR		(27											01 Marca: - 19/3,
Eŀŀ	SECTION	MA	WAIN BUILDINGS	S	7M	WARD	SERVICE	ICE	отнев	ER	RESIDENCE	z i		
ITEM		ANC.	OPD.	ADM.	WARD	wc		=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER	DORMITORY	TOTAL
8	Floor Area (M ²)	800					290	250	07	(00)	(CH) - 60 (C) - 110		(F) 260 (M) 120	3,880 (NO) 200
E	or Number of Unit		(ME) 340	(MI)420	0T9(IW) 09 (2W)					SUES'T HOUSE		(2+2)	(50+1T) (20+1T)	3,980 (2,910)
h	New Construction	2,400					2,000	1,600	2,400	(00)710	18:	<u> </u>	1,900	
	major runovauon Medium Renovation Minor Renovation No Renovation		(ME) 940	(MI)470	(ME)900 (MI)450		<u> </u>				001.2 (0)			· · · · · · · · · · · · · · · · · · ·
1	Building Cost	1,920	320	197	329	:	580	400	96	11	375	819	722	5,829
l 🤅	Foundation Cost etc.											07		40
1	Demolish Cost					(1,500×20)	0×20)			. 				30
1.1	Sub-Total	1.920	320	197	329		580	400	96	101	375	859	722	5,899
1.00	Cost Including Price Increase											-		6,784
	Floor Area (M ²) or Number of Unit	800				:	290	250						
	Unit Cost													
L	Cost	89	71		112		33	18			39	117	54	533
10	Outside Plumbing													1,320
1	Deep Well Unit					ф150MM	Ф150MM 200L/M×45M+200L/M×40M×3.7km WELL	4+2001/M×4	VOM×3.7km					. 195
	Water Tank Unit	,		,		FRP 30M ³								279
15	Water Pump Unit					XW/1001	30M×2.2kW+	+200L/M×30	1M×3 . 7 kW+21	100L/M×30M×2.2kW+200L/M×30M×3.7kW+200L/M×30M×3.7kW	. 7kw			424
ق ۾ ا	Sewage Treatment Tank Unit					60 M ³ /DAY	AY							1,891
ł	Kitchen System													261
	Laundry System													417
1.78	Garbage Furnace Unit													106
	Fire Extinguisher			-									-	53
	Air Conditioning	585										-	· · · · · · · · · · · · · · · · · · ·	589
1	Sub-Total													6,038
~~~	Cost Including					•								6,521

XI - 24

//		IAM -	MAIN BUILDINGS	s	WORD		SERVICE	ų.	OTHER	H.	RESIDENCE	ENCE		
	ITEMS	ANC.	OPD.	ADM.	WARD	wc	-	1	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER	DORMITORY	TOTAL
	Lighting & Power Supply for Mech. Equipment Telephone, Speaker, Interphone, Nurse Call & Cthers	282	76	69	139		8 66	62	ġ	© ™	27		6 \$	926
ном л	Generator & Distribution										· · · · · · · · · · · · · · · · · · ·			1,823
I	Outside Wiring													326
	Sub-Total							_				-		3,075
1	Cost Including Price Increase (3)		-					-						3,290
1.	ž				4,300M ²	1	(CARDEN) (ROAD)	N) 950M ² 1,740M ²						41
ģ	Cost Including Price Increase 4			1										47
·	• • • • •													16,642
	Modical Equipment & Furniture	2,769	797	103	352		78	1.74	198					4,138
!	Medical Gas Plumbing													258
Value Value	Sub-Total													4,396
<u>. · ·</u>	Cost Including												-	4,528
	Facility Total ()+(2)+(3)+(6)+(5)													21,170
<u> </u>	Surreying Soilexploration Water Source & Quality Survey				(SUR) (EXP)	11,000M ² ×1.5P/M ² 2 POINTS	1.5P/M ²							ICI
	Architect Engineering & Supervision			Facility	total ×	15%	-							3,175
	Medical Consultant			Facility total	total x	5%								1,059
	Administration			Facility total	total x	5%								1,059
	Local Revise & Freight Revise		Local Freight	Civil work Civil work	k total x k total	1.5%							-	250
	Physical Contingency		. :	Facility	total 🗄 x	1.0%								2,117
L	Price Contingency			Facility	total ×	30%							-	6,351
liscel	Miscellaneous Total													112

1-7 GABRIELA-SILANC PROVINCIAL HOSPITAL (100 BEDS)

Total Cost Unit Cost Cost Including Price Increase : During the text Cost Including Price Increase : During the August - (379. 4,560 (3,590) Chapel 1s not included 5,929 195 6,403 9,404 0 45 6,449 10,866 533 1,211 279 424 1,891 417 106 53 589 261 TOTAL DORMITORY E) 260 4) 120 (50+1T) (20+1T) 722 1,900 722 54 E E DOCTOR'S QUARTER 320 840 117 840 (2+2) 2,00 ES RESIDENCE CHIEF'S RESIDENCE (CH)2.400 (C) 2.100 110 375 375 39 (1+2) 100L/M×30M×2.2kW+200L/M×30M×3.7kW+200L/M×30M×3.7kW (NO) CHAPEL (00)710 45 166 (0C)170 121 OTHER OTHER MORGUE 2,400 40 96 96 Ф.Т.50ММ 200L/М×45М+200L/М×40М×3.7КМ WELL PUMF 1,600 400 18 18 400 250 = SERVICE 2,000 580 33 290 580 --(2,240k20) 60 M³/DAY FRP 30M³ Ŵ WARD (50B×2) WARD 1,320 2,100 2,772 2,772 112 ADM. 514 814 370 2,200 370 MAIN BUILDINGS 2.200 836 Geo 380 836 380 71 2,400 1,848 770 I,848 770 68 589 ANC. New Construction Major Renovation Medium Renovation Minor Renovation No Renovation  $\Theta$  $\odot$ SECTION Floor Area (M²) or Number of Unit Garbage Furnace Unit Cest Including Price Increase Foundation Cost etc. Unit Cost Cost including Price Increase Water Pump Unit Sevrage Treatment Tank Unit **Outside Plumbing** Laundry System Air Conditioning Water Tank Unit Fire Extinguisher Kitchen System tio Cost Deep Well Unit Demolish Cost Building Cost Sub-Total Floor Area (M²) or Number of Unit Sub-Total ITEM ebiznt Plumbing TtoD TinU BUILDING WORK MECHANICAL WORK

Total Cost : 1,000 Pesos Unit Cost : Pesos Cost including Price Increase : During the term of March - August - 1979.

I-7 CABRIELA-SILANC PROVINCIAL HOSPITAL

	SECTION	MAI	MAIN BUILDINGS	S	WORD	0	SERVICE	U U	OTHER	ER	RESIDENCE		ACCTRICCT	
	ITEMS	ANC.	OPD.	ADM.	WARD	wc		11	MORGUE	OTHER	CHIEF'S	DOCTOR'S QUARTER	DURINI LURY	TOTAL
	Lighting & Power Supply for Mech. Equipment felphone, Speaker, Interphone, Nurse Call & Others	270	TOT	82	220		05	42	ف ا	27	27		¢8	962
	Generator & Distribution	:												1,823
A3181:	Outside Wiring									-				585
	Sub-Total													3,370
1	Cost Including Price Increase 3							-				-		3,606
	Site Development Work				22,00(	22,000ki ² ×5P/M ²	(CARDEN) (ROAD)	N) 3,500 5,600						548
ķ														630
•	Civil Work Total													21,505
	Medical Equipment & Furniture	2,769	÷64	103	352		78	174	198					4,138
TNBI	Medical Gas Plumbing	•												258
JUIPA SUICA	Sub-Total													4,396
	Cost Including Price Increase											-		4,528
Bacility () + ()	Tacility Total ①+②+③+④+⑤													26,033
<i>63</i>	Surveying Soilexploration Water Source & Quality Survey				(SUR) (EXP)	33,000M ² ×1.5P/M ² 2 POINT	1.5P/M ²							<b>7</b> 51
L	Architect Engineering & Supervision			Facility	totel x	15%								3,905
L	Medical Consultant			Facility	total x	5%								1,302
	Administration			Facility	total x	5%								1,302
SCEF	Local Revise & Freight Revise		Local Freight:	Local : Civil work total Freight: Civil work total	rk total X ck total X	1.5%								322
11/4	Physical Contingency	-	-	Facility	total ×	10%								2,603
	Price Contingency	-		Facility	total x	30%						· · · · · · · · · · · · · · · · · · ·		7,810
Miscell	Miscellancous Total		-	-	-						ł	-	-	17,378
	GRAND TOTAL													117 67

Total Cost : 1,000 Pesos Unit Cost : Pesos Cost Including Price Increase : During the term of March - August - 1979.

I-8 DON MARIANO MARCOS MEMORIAL HOSPITAL (MC) (150 BEDS)

110 7,960 279 105 4,138 4,469 1,211 'n. TOTAL *4(5,010) 0 ..54 8 197 424 1,891 I. 77 154 177 DORM+CLASSROOM (NO) 870 DORMITORY (NO) 130 DOCTOR'S OUARTER (NO) 130 RESIDENCE CHIEF'S RESIDENCE (NO)²⁸⁷⁰ *3 (NO) 950 OTHER OTHER (ME)1,150 58 MORGUE (ME) 50 85 ¢ISOMM 200L/M×45M+200L/M×40M×3.7km Well PUMP 100L/M×30M×2,2kW+200L/M×30M×3,7kW 8 1 1,600 96 96 = (NO) 1,000 POWER HOUSE 60 SERVICE ___ FRP 30M³ NC WARD (1,740) (50B×2) WARD ADM. MAIN BUILDINGS (NO) 2,160 OPD. ANC. New Construction Major Renovation Medium Renovation Minor Renovation No. Renovation  $\odot$  $\odot$ SECTION Floor Area (M2) or Number of Unit Garbage Fumace Unit Foundation Cost etc. Water Tank Unit Water Pump Unit Sewege Treatment Tank Unit Cost Including Price Increase Cost Including Price Increase Unit Cost Outside Plumbing Laundry System Air Conditioning Kitchen System Cost Deep Wall Unit Fire Extinguisher Demolish Cost Building Cost Sub-Total Floor Area (M2) or Number of Unit Sub-Total ITEM ebianl Plumbing Troo JinU вліголо мовк жом лазиманээм

*4. Trainning facilities are not included.

*2. Trainning center in 5F of new building.

÷

*3.

in existing building.

Total Cost : 1,000 Peace Unit Cost : Peace Cost Including Price Increase : During the terrm of March - August - 1979.

I-8 DOW MARIANO MARCOS MEMORIAL HOSPITAL (MC)

V	SECTION	MAI	MAIN BUILDINGS	52	WORD	30	SERVICE	, N	OTHER	ER	RESIDENCE			
	ITEMS	ANC.	040	ADM.	WARD	WC	-	11	MORGUE	OTHER	CHIEF'S	DOCTOR'S OUARTER	DORMIJOHY	TOTAL
к	Lighting & Power Supply for Mech. Equipment Telephone, Speaker, Interphone, Nurse Call & Chars							Ø	ø					17
BOW J	Generator & Distribution													1,823
ADIRT	Outside Wiring													503
0373	Sub-Total											:		2,343
	Cost Including Price Increase 3					-								2,507
	Site Development Work				33.0(	33,000M ² ×5P/M ²	(GAR) (ROAD)	3,300M ² 1.800M ²						209
ļ۴ ا	-DO- Cost Including													240
	Civil Work Total ①+②+③+④													7,393
	Medical Equipment & Furniture	4,200	574	103	353-		205	188	198					5,820
LN3	Medical Gas Plumbing									:				•
ADICA M91UC	Sub-Total	   												5,820
) J J	Cost Including 5										-			5,994
ΞΘ	Facility Total (1+2+3+4+6)													13,387
1.5	Surreying Sollexploration Water Source & Cuality Survey				· · ·									14
Sí	Architect Engineering & Supervision			Facility	total x	15%								2,008
noai	Medical Consultant			Facility	total x	5%								669
NYI	Administration			Facility	total x	5%								699
CEL	Local Revise & Freight Revise		Local Freight;	Freight; Civil wor	rk total × rk total									111
W	Physical Contingency			Facility	total ×	10%								1,339
	Price Contingency			Facility	total ×	30%								4,016
Ŵ	Miscellaneous Total													8,826
	GRAND TOTAL													22,213

Total Cost : 1,000 Peeos Unit Cost : Peeoe Cost including Price Increase : During the term of March - August - 1979.

I-9 ILOCOS NORTE PROVINCIAL HOSPITAL (200 BEDS)

	SECTION	MM	MAIN BUILDINGS	\$2	WARD	ab	SERVICE	CE	OTHER	B	RESIDENCE	2		
<u> </u>	ITEM	ANC.	OPD.	MOM	QAAW	WC		· 11	MORGUE	OTHER	CHIEF'S	DOCTOR'S OUARTER	DORMITORY	TOTAL
	Floor Area (M ² ) or	Т,590	(ME) 630	(ME) 650	2,230		7	0	50	(0C) 270 (G) 10	(CH) (ME) 90	1		5,950 (NO) 260 6.810
	Number of Unit		۰ <u>.</u>		(NO)340					CLASSROOM (NO) 100			(NO) 420	(6.300)
L	New Construction Major Renovation Medium Renovation Minor Renovation No Renovation	2,300	(ME)940	(ME) 940	2,000		· · · · · · · · · · · · · · · · · · ·	1,700	2,400	(0C) 710 (C) 1.600	(ME)1,110			
ا	Buitding Cost	3,657	592	611	4.460			731	120	208	100			10.479
Ļ	Foundation Cost etc.	183			223			37						443
	Demolish Cost					(1100×20)				22				22
أسبسا	Sub-Total	3,840	592	611	4,683			768	120	230	100			10,944
L	Cost Including Price Increase							•						12.586
·	Floor Area (M ² ) or Number of Unit	1.590	(ME) 630	(ME) 650	2,230		7	0	50					
ohiti	um Unit Cost													
"	cost Cost	152	121		224		33	18			. 13			561
	Outside Plumbing													1,414
	Deep Well Unit					¢150MM 2	Ф1501-11 2001/М×45М+2001/М×40М×3.7kW	+2001/M×41	OM×3.7kW			•		195
	Water Tank Unit	·				FRP 30M ³ ×2	×2							545
	Water Pump Unit	:				100L/M×3	0M×2.2kW+	200L/M×30	M×3.7kH+20	100L/M×30M×2.2KW+200L/M×30M×3.7kW+200L/M×30M×3.7kW	7.kW	-		424
	Sewage Treatment Tank Unit					1.20M ³ / DAY								.2,409
l	Kitchen System									ļ				357
L	Laundry System													200
L	Gerbage Furnace Unit													120
L	Fire Extinguisher													19
<u>-</u>	Air Conditioning	812		ч. М	:	•					:			812
I	Sub-Total										ļ			7,556
L	Cost Including	-											8	

Total Cost 2, 1,000 Petos Unit Cost 2, 1,000 Petos Cost Including Price Increase 2 During the term of March - August - 1979.

I-9 ILUCOS NORTE PROVINCIAL HOSPITAL

	SECTION	MAI	MAIN BUILDINGS	s	MORD		SERVICE	S E	OTHER	ER	RESIDENCE	ENCE		
	ITEMS	ANC.	.040	ADM.	WARD	wc	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S CUARTER	DORMITORY	TOTAL
. <u></u>	Lighting & Power Supply for Mect. Equipment Telephone, Speaker, Interphone, Nurse Call & Others	536	131	153	432		60		ω	50	20	14		1,408
F WOR	Ganerator & Distribution													1,899
АЭІЯТ: 	Outside Wiring													522
 2373	Sub-Total													4,081
L.	Cost Induding Price Increase 3													4,367
	Site Development Work				(E.W) (RETA)	(E.W) 5.900M ² ×5P/M ² (RETAINING WALL)	5P/M ² .) 390M ² ×	{ ² ×	(GARDEN) (ROAD)	500M ² 480M ²				16
ģ	Cost Including													105
	Civil Work Total ()+(2+(3+(4)									:				25,218
	Medical Equipment & Furniture	4,200	574	103	837		205	188	197					6,304
VENT VE	Medical Gas Plumbing													325
Valino	Sub-Total													6,629
E	Cost Including						:						-	6,828
Facility (1+2	Facility Total (1+2+3+4+5													32,046
N.S.	Surreying Soilexploration Water Source & Quality Survey				(SUR) (EXP)	15.000M ² ×1.5P/M ² 4 POINTS	¢1.5P/M ²							117
[ \$1	Architect Engineering & Supervision			Facility	total x	1.5%								4, 807
<u> </u> неог	Medical Consultant			Facilicy	rotal x	5%			:					1,602
<u>.</u> гчи	Administration			Facility	total ×	5%								I,602
r∋os	Local Revise & Freight Revise		Local ; Freight;	CIVIL WO	rk total x rk total	1.5%					•			378
	Physical Contingency			Facility	x	10%				-				3,205
L	Price Contingency			Facility	total x	30%								9,614
Miscells	Miscellaneous Total													21.385
	GRAND TOTAL													53,431

) 1-11	LAGAYAN REGIONAL HOSPITAL (300 BEDS)	TAL (300 ]	BEDS)					·			:	Unit Cost Cost Induc	Unit Cost Cost Including Price Increase	Peror : During the term of March - August - 1979.
	SECTION	MA	MAIN BUILDINGS	2	M	WARD	SERVICE	ICE	отнек	<i>u</i>	RESIDENCE	NCE		
ITEM	W	ANC.	OPD.	ADM.	WARD	wc		=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	DORIMITORY	TOTAL
· · · · · · · · · · · · · · · · · · ·	· Floor Area (M ² ) or Number of Unit	2,220	1,110	D:030	4,740 (508×6)		500	340	06	(0C) 620 (G) 10 (E) 40	(CH) 60 (C) 160		(F) 770 (M) 160 (150+3T)	13,330 (10,700)
103 101	New Construction Major Renovation Medium Renovation Minor Renovation No Renovation	2,300	2,100	2,100	2,000	· .	2,000	1,600	2,400	(0C) 710 (C) 1,600 (B) 1,600	(CH)2,400 (C)2,100		1,850	
l	Building Cost	5, I06	2,331	2,163	9.480		1,000	544	216	520	480	2.887	1,480	26,207
1	Foundation Cost etc.	255	117	108	474		1			l	1	144	86	1,184
L	Demolish Cost													
	Sub-Total	5,361	2,448	2,271	9.954		1.000	544	216	520	480	3,031	1,566	27,391
L	Cost Including Price Increase								:   · .					31,500
	Floor Area (M ² ) or Number of Unit													
ebia idmu	Unit Cost										13,000	13,000	27,000	
u)	Cost	241	193		336		09	32			52	416	108	1,438
	Outside Plumbing													2,026
	Deep Well Unit					\$200MM	Ф200ММ 400L/M×45M+400L/M×40M×7.5kW WELL PUMP	4H400L/M×4	0M×7.5kW					351
	Water Tank Unit	V.				FRP 60M ³ ×2	4 ³ ×2							820
L	Water Pump Unit					200L/M>	200L/M×30M×3.7kW×2+200L/M×30M×3.7kW×2	<2+2001,/M×	30M×3.7kW×	2				592
	Sewage Treatment Tank Unit					200M ³ /DAY	λΥ						-	3,291
	Kitchen System	 												475
	Laundry System													854
L	Garbage Furnace Unit													218
	Fire Extinguisher													45
L	Air Conditioning	- 1,103			-		÷					-		1,103
-	Sub-Total													11,213
	Cost Including													12.109

XI - 32

XI

Total Cost : 1,000 Peeos Unit Cost : Peeos Cost including Price Increase : During the term of March - August - 1979.

II-1 CAGAYAN REGIONAL HOSPITAL

	SECTION	MAI	MAIN BUILDINGS	S	WORD	0	SERVICE	ц Ш	отнек	ER	RESIDENCE			
	(TEMS	ANC.	OPD.	ADM.	WARD	wc			MORGUE	отнея	CHIEF'S RESIDENCE	DOCTOR'S DUARTER	DUMMINURY	TOTAL
	Lighting & Power Supply for Mech. Equipment forthore, Speaker, interphone, Nurse Call & Others	639	232	226	664		06	62	18	717	77	296	186	2,571
L	Generator & Distribution													2,105
ADIRT	Outside Wiring													543
	Sub-Total													5,219
<u> </u>	Cost Including Price Increase (3)		1											5,584
	Vork				(E.W) (RETA)	(E.W) (RETAINING WALL)	37,000M ² ×5 U) 560M ²	M ² ×5	(GARDEN) (ROAD)	6300M ² 8150M ²				988
ģ	- Cost Including A													1,136
	Civil Work Total ①+②+③+④													50,329
	Medical Equipment & Furniture	7,002	1,018	171	1,133		253	961	198					9,969
	Medical Gas Plumbing													383
NIIN EDIC	Sub-Total													10,352
L	Cost Including Price Increase								-					10,663
	Facility Total (1+2+3+0+5)													60,992
	Surveying Soliexploration Water Source & Quality Survey				(SUR) (EXP)	60,000M ² ×1.5P/M ² 6 POINTS	<li>1.5P/M²</li>							314
L	Architect Engineering & Supervision			Facility	cotal X	15%								9,149
	Medical Consultant			Facility	total x	5%								3,050
1	Administration			Facility	/ total x	5%								3,050
1309	Local Revise & Freight Revise		Local Freight;	Civil work total Civil work total	rk total × rk total ×	5.4%								2.718
	Physical Contingency			Facility	total ×	10%								6,099
L	Price Contingency			Facility	total ×	30%								18,297
Miscel	Miscefianeous Total					-				-				42,677
	CRAND TOTAL													103,669

8038	
(150	
HOSPITAL	
MENTAL	
RECIONAL	
	L

1/-	SECTION	MAI	MAIN BUILDINGS	s	WARD	Q	SERVICE	CE	OTHER	R	RESIDENCE	INCE		
ITEM	Ψ	ANC.	OPD.	ADM.	WARD	ŵC	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	DORMITORY	TOTAL
ļ	Floor Area (M2)				910 (44B×2)		340	0						1,250 (10)1,090
••• 	Number of Unit		(NO) 63U		(NO) 460								• .	2,340
1,10	Naw Construction Major Repovation			2,100				2,000						
Unit Co											:			
	Building Cost			116.1	LAN			680						2,591
L	Foundation Cost etc.						 							
	Demolish Cost													
	Sub-Tota!			110.1				680						2,591
L	Cost Including Price Increase				-		-							2,980
	Floor Area (M ² ) or Number of Unit	,												
idmul idmul	Unit Cost													
1	Cost			202			30							232
	Outside Plumbing						4							436
	Deep Well Unit													
	Water Tank Unit	-		-										
	Water Pump Unit												-	
	Sewage Treatment Tank Unit													
L	Kitchen System													357
	Laundry System													
	Garbage Furnace Unit												-	
	Fire Extinguisher													30
l L	Air Conditioning	•										-		
	Sub-Total										-			1,055
۱. 	Cost Including													

Total Cost : 1,000 Pecos Unit Cost : Pecos Cost Including Price Increase : During the tarm of March - August - 1979.

II-2 REGIONAL MENTAL HOSPITAL

	SECTION	MAI	MAIN BUILDINGS	SS	WORD	e	SERVICE	CE	OTHER	IER .	RESIDENCE	- 61 -	Neo Line ou	
	ITEMS	ANC.	040	ADM.	WARD	wc	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	DURMET OF 1	IUNE
к	Lighting & Power Supply for Mech. Equipment Tetophone, Speaker, Interpone, Nurse Call & Others				220		43			· · · · · ·				263
	Generator & Distribution			   										
	Outside Wiring									- - - -				
	Sub-Total													263
L	Cost Including Price Increase (3)													281
1	- x -				2400M ²	<pre>2 (CARDEN) (ROAD)</pre>	1,300M ² 1,100M ²							115
8	Cost Including													132
	Civil Work Total													4,532
	Medical Equipment & Furniture	1,635	66	EOT	352		51		198					2,437
	Medical Gas Plumbing													
	Sub-Total					:								2,438
	Cost Including Price Increase													2,510
14 14 14 14	Facility Total ①+②+③+④+⑤													7,042
05	Surveying Soilexploration Water Source & Quality Survey								,					ο
	Architect Engineering & Supervision			Facility	total x	15%								1.056
	Medical Consultant			Facility	cotal x	5%								352
	Administration			Facility	total x	5%								352
	Local Revise & Freight Revise		Local Freight	Civil wor	ck total X ck total	5.4%								245
	Physical Contingency			Facility	total	× 10%							-	204
	Price Contingency			Facility	total ×	30%								2,113
8	Miscellaneous Total													4,822
	GRAND TOTAL													120 11

-														
	SECTION	MAI	MAIN BUILDINGS	s	WA	WARD	SERVICE	ICE	OTHER	R	RESIDENCE			-
Ξ.	ITEM	ANC.	OPO.	MQA	WARD	wc		-	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	DORMITORY	TOTAL
<b></b>	Floor Area (M ² ) or Number of Unit	770	080	370	140 (HE)270 (MI)430	0£	290	250	06 (MA)	(0C) 80	(CH) 60 (C) 110		(M) (ME) (F)	3,880 (NO) 840 4,720 (3,680)
	New Construction Major Renovation Medium Renovation Minor Renovation No Renovation	2,400	2,200	2,200	(MU) 580 2,100 (ME) 900 (MI) 450	2,100	2,000	1,600	(MA)1,630	110	(CH)2,400 (CH)2,400 (C) 2,100	(8+2) 2,000		
<b>I</b>	Building Cost	1,848	836	814	731	63	580	400	147	57	375	076	111	6.902
3108 T	Foundation Cost etc.													
بر ب	Demolish Cost					(240×20)				5	 			ίΟ -
L	Sub-Total	1,848	836	814	731	63	580	400 -	147	62	375	076	111	6,907
I	Cost Including Price Increase													7 ,943
<b> </b> -	Floor Area (M ² ) or Number of Unit													
	umbi Unit Cost	   												
	E & Cost	89	11		112		33	18			39	130		767
	Outside Plumbing													1,629
<u> </u>	Deep Wall Unit					∲150MM	<u>150ММ 2001/9×45м+2001/м×40М×3.7км</u> ИЕЦ	1+200L/M×2	†0M×3.7kW					195
l	Water Tank Unit					FRP 30M ³								279
L.,	Water Pump Unit					TOOL/Mx	30M×2.2kW4	+2001/M×30	M×3.7kW+20	100L/M×30M×2.2kW+200L/M×30M×3.7kW+200L/M×30M×3.7kW	7kW			424
أسمعها	Sewage Treatment Tonk Unit					60M ³ /DAY	×							1,891
لــــا	Kitchen System													261
L	Laundry System													417
L	Garbage Furnace Unit													106
	Fire Extinguisher						· .				- 1- 4 - 4 - 4			27
	Air Conditioning	589							-				-	583
	Sub-Total													6+310
i	Cost Institution													

°-11 /	KALINGA-APAYAO PROVINCIAL HOSPITAL	CIAL HOSPIS	IAL											
	SECTION	MAI	MAIN BUILDINGS	S	WORD	ġ.	SERVICE	CE	τιo	OTHER	RESIDENCE		DORWITORY	TOTAL
	ITEMS	ANC.	oPD.	ADM.	WARD	wc		н	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER		10101
	Lighting & Power Supply for Mech. Equipment Telephone, Speaker, Interphone, Nurse Call & Others	227	C R	81	120		60	4 C2	18	J6	34	56	31	812
*	Generator & Distribution													1,823
	Outside Wiring													877
	Sub-Total													3,512
4	Cost Including Price Increase (3)													3.758
	¥				8,200	8,200M ² ×5P/M ²	(GARDEN) (ROAD)	N) 2,300M ² 4,800M ²	2 7					383
ģ	Cost Including 4													077
	Civil Work Total 0+2+3+4								-					18.596
	Modical Equipment &	2,769	464	103	352		78	174	198					4,138
	Medical Gar Plumbing												-	258
	Sub-Total													4,396
	Cost Including 5					-								4.528
	Facility Total ()+@+@+@+@	1									-			23,484
	Surreying Solexploration Water Source & Quality Surrey				(SUR) (EXP)	43,000M ² ×1.5P/M ² 2 POINTS	<l.sp m<sup="">2</l.sp>							149
	Architect Engineering & Supervision			Facility	rotal x	15%		-						3,522
	Medical Consultant			Facility	total X	5%								1,174
	Administration			Facility	total x	5%								1,174
	Local Revise & Freight Revise		Local Freight;	Civil wor Civil wor	ork total × ork total ×	5.4%								1,024
	Physical Contingency			Facility	×	10%								2,348
	Price Contingency			Facility	total ×	30%								7 .044
	Miscellaneous Total		-											16,435
	GRAND TOTAL													39,919
н														

•

1														
	ITEMS	ANC.	OPD.	ADM.	WARD	wohu wc	SERVICE	=	MORGUE	er OTHER	CHIEF'S DO	DOCTORS	DORMITORY	TOTAL
	Lighting & Power Supply for Mech. Equipment Telephone, Sussetur, Interphone, Nurse Call & Others	216	84	88		-	52	46	2	27	32		72	882
لي. ب	Generator & Distribution													1,823
ADIAT:	Outside Wiring													673
Ł	Sub-Total													3,378
J	Cost Including Price Increase 3													3,614
	) ¥		· · · · · ·		33,01	33,000M ² ×5P/M ²	(PLA) (ROAD)	3.500M ² 5.600M ²						603
۲	-DO- Cest Including	   								-				693
	Civil Work Total ()+(2)+(5)+(6)													21,525
┝	Medical Equipment & Furniture	2,769	464	103	352		78	174 -	198					4,138
L	Medical Gas Plumbing													258
0103	Sub-Total							-						4,396
L	Cost Including Price Increase													4,528
	Facility Total ()+2+3+4+5												:	26,053
	Surveying Sociexploration Water Source& Quality Survey				(SUR) (EXP)	) 40,000M ² ×1.5P/M ² ) 2 POINTS	<li>L. SP/M²</li>							746
L	Architect Engineering & Supervision			Facility	tocal x	: 15%								3,908
<b>L</b>	Medical Consultant			Facility	cotal. X	5%								1,303
	Administration			Facility total	total x	5%								. I,303:
	Local Revise & Freight Revise		Local ; Freight;	Freight; Civil work	rk total × rk total									1,162
	Physical Contingency			Facility total	total ×	10%			-					2,605
<b></b>	Price Contingency		ч.,	Facility	total x	30%								218,7
- Š	Miscellaneous Total		2											18,240
														202 77

• • •

SABELA P	ISABELA PROVINCIAL HOSPITAL (150 BEDS)	PITAL (150	BEDS)		:									or waren - August - 1979.
	SECTION	MAI	MAIN BUILDINGS	\$	WARD	Ģ	SERVICE	ICE	OTHER	æ	RESIDENCE	21		-
ITEM		ANC.	.dqo	ADM	WARD	wc		=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER	DORMITORY	TOTAL
Floor Area (M2)	M21	770	380	370	(MA) 260	70	290	250		(0C) 170	(CH) 60	1	(F) 160 (3U+1T)	5,250
or Number of Unit	Unit						· · ·	OTL(ON)	(ME) 90	OLL (IM)	(L) TOO (1+3)	(5) 100 (7+2)	(F) (NO) 100 (ME) 120	(NO) 770 6,020 (5,000)
New (	New Construction Maior Renovation	2,400	2,200	2,200	(NO) 180	2,100	2,000	1,600		210			(F) 1,900	
Mino Nino No R	Medium Renovation Minor Renovation No Renovation				(ME) 900				(ME)1,150	OTT (IW)			(ME) 790	, , , ,
Building Cost	g Cost	1.848	836	814	1,764	147	580	400	104	131	087	840	399	8,343
Foundatio	Foundation Cost etc.													
Demoli	Demolish Cost					(280 × 2	20)			9				9.
T-days	Sub-Total	1,848	836	814	1.764	147	580	007	104	137	480	840	399	8.349
Cost Price Inc	Cost Including Price Increase													6,601
ŭ 2	Floor Area (M ² ) or Number of Unit	770	380	370										
	Unit Cost													
	Cost	89	71		202		64	23			52	117	27	624
Outside	Outside Plumbing													1,720
Deep W	Deep Well Unit					WW051¢	4150mm 200L/M×45M+200L/M×40M×3.7kW	M+200L/M×	4.0M×3.7km					280
Water T	Water Tank Unit	\ \				FRP 30M	3.0M ³ ×2							245
Water Pu	Water Pump Unit					- 100L/M	30M×2.2km	+200L/%×3	0%×3.7kW+2C	100L/M 30M×2.2kH+200L/M×30M×3.7kH+200L/M×30M×3.7kH	7 kw	:		737
Sewrage Treatment Tank Unit	featment					120M ³ /DAY	DAY						-	2,409
Kitcher	Kitchen System													357
Taundr	Laundry System	   											-	2001
Garbage F	Garbage Furnace Unit	 											-	120
Fire Ext	Fite Extinguisher													30
Air Con	Air Conditioning	812			-			-			-			, 812
Sub-	Sub-Total													8.021
Cost Price In	Cost Including 2													8,663

11-5 ISABELA PROVINCIAL HOSPITAL 

SECTION	MAI	MAIN BUILDINGS	s	WORD	0	SERVICE		OTHER	ž.	RESIDENCE	INCE		
ITEMS	ANC.	Gdo	ADM.	WARD	wc		=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER	DORMITORY	TOTAL
Lighting & Power Supply for Mach. Equipment Telephone, Nurse Call & Others	215	80	81	256	01	52	5 4	36	05 -7-	42		53	978
Generator & Distribution				:	   								3,223
Outside Wiring					· · .								462
Sub-Total													4,663
Cost Including Price Increase													4,989
Nork				11,00	11,000M ² ×5P/M ²	(GARDEN) 1 (ROAD) 5	N) 1,900M ² 5,430M ²						877
DO- Cost Including     Price Increase     4													515
	F - - - - - - - - - - - - - - - - -												23,768
Medical Equipment & Furniture	2,769	464	103	528		78	174	197					4°313
Andical Gas Plumbing													325
Sub-Total													4,638
Cost Including													4,777
												*	28,545
Surveying Sollexploration Water Source & Quality Survey				(SUR) (EXP)	46,000M ² ×1.5P/M ² 2 POINTS	1.5P/M ²		-					153
Architect Engineering & Suparvision			Facility	total ×	15%								4,282
			Facility	total x	5%								1,427
Administration			Facility	total. x	5%								1,427
Local Revise & C Freight Revise		Local Freight;		rk total × rk total ×	5.4%						N		1,283
L			Facility	total ×	10%				-				2,855
Price Contingency			Facility	rotal ×	30%								8,563
Miscellaneous Total													19,990
			-			:							

•

í.	Contrast of the second statement of the second seco	00 11 10	1 Ethe 1									Total Cost Unit Cost Cost Inclue	Total Cost Unit Cost Cost Including Price Increase	: 1,000 Percos Percos : During the term
5	TOU AVENUE AND A DATA		10000											Vel - Sanfart - Italiani io
	SECTION	MA)	MAIN BUILDINGS	2	ΦM	ARD	SERVICE	ICE	. OTHER	ER	RESIDENCE	2		
ITEM		ANC.	OPD.	ADM.	WARD	MC	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE		F 1	TOTAL
r di di	Floor Area (M2)	770	380	370 .	(MA) 690		290	250	05	(00) 430	(CF) 110	(F) 360 (S) 100	(F) 260 (M) 120	4,500 (10) 240
Σ.	Number of Unit			· :							(1+2)	(8*22)	(50+1T) (20+1T)	(3,730)
troD tinU	New Construction Major Renovation Medium Renovation Minor Renovation No Renovation	2,400	2,200	2,200	l a		2,000	1,600	2.400	(00) 710	(CH)2,400 (C) 2,100		1,900	
1.1	Building Cost	1,848	836	814	1,175		580	007	96	305	375	874	722	8,025
L.	Foundation Cost etc.	   										77		77
1	Demolish Cost	 				(1,030 ×	20)			21				21
	Sub-Total	I,848	836	814	1,175		580	400	96	326	375	918	722	6,090
	Cost Including Price Increase													9,304
64	Floor Area (M ² ) or Number of Unit		=										-	
nuupi apis	Unit Cost													
ld.	Cost	68	11	,	112		33	18		•	39	130	54	546
1	Outside Plumbing													3,209
1	Deep Well Unit					MM051¢	<u>ФТ50ММ 200С/М×45М+200L/М×40М×3.7КМ</u> WELL PUMP	4+200L/M×2	•0M×3.7kW					195
[	Water Tank Unit					FRP 30M ³	- -							279
Γ.	Water Pump Unit				-	W/1001	(30M×2,2km	+200U/M×30	M×3.7kW+20	100L/M×30M×21,2KN+200L/M×30M×3.7KN+200L/M×30M×3.7KW	. 7kw			424
100 1-	Sewage Treatment Tank Unit					60 M ³ /DAY	АҮ		:					1,391
1	Kitchen System													261
1	Laundry System													213
10	Garbage Furnace Unit													106
1	Fire Extinguisher													23
	Air Conditioning	589									-			589
	Sub-Total	       												7,940
1	Cost Including )													

XI - 42

255.1

Total Cost : 1,000 Peace Unit Cost : Peace Cost Including Price Increase : During the term of March - August 1979.

II-6 QUIRINO PROVINCIAL HOSPITAL

1	SECTION	MA	MAIN BUILDINGS	52	WORD	0	SERVICE	/ICE	OTHER	ER .	RESIDENCE	- 22 -		
	ITEMS	ANC.	OPD.	A DM.	WARD	WC	-	"	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER	DURWI DHY	TOTAL
	Lighting & Power Supply for Mech. Equipment Telechions. Speaker	211	80	80	134		52	77	чс 	76	 	a e	94	877
	Interphone, Nurse Call & Others						1				, 1	2	2	10
	Generator & Distribution						· .							3,223
	Outside Wiring													366
!	Sub-Total		:											4,466
1	Cost Including Price Increase (3)													4,779
	Site Davelopment Work				12,00	12,000M ² ×5P/M ²	(CARDEN) (ROAD)	DEN) 1.600M ² ) 3.740M ²	м 2 М 2					336
8	Cost Including Price Increase													386
	Civil Work Total							•						23,044
1	Medical Equipment & Furniture	2,769	797	TO3	352		78	174	198					4,138
	Medical Gas Plumbing												-	258
	Sub-Tetal			· ·										4,396
	Cost Including Price Increase													4,528
c	Tacility Total ()+(2)+(3)+(4)+(5)													27,572
7 Š	Surveying Soilexploration Water Source & Quality Survey				(SUR) (EXP)	25.000M ² ×1.5P/M ² 2 POINTS	41.5P/M ²				-			122
1	Architect Engineering & Supervision			Facility	total x	15%								4,136
t i	Medical Consultant			Facility	total x	5%								1,379
1 I	Administration			Facility	total x	5%						1		1,379
i	Local Revise & Freight Revise		Local Freight:	Civil wor	k total × k total ×	5.4%								1,244
	Physical Contingency			Facility	total ×	10%			-					2,757
	Price Contingency			Facility	total x	30%								8,271
- <del></del>	Misceltaneous Total												~	19,288
	GRAND TOTAL													46,860

Total Cost : 1,000 Pesos Unit Cost : Pesos Cost Including Price Increase : During the term

Auto         Outo         Auto         Outo         Auto         Outo         Auto         Outo         Auto         Auto </th <th> </th> <th>SECTION</th> <th>MA</th> <th>MAIN BUILDINGS</th> <th>s</th> <th>WORD</th> <th>đ</th> <th>SERVICE</th> <th>×</th> <th>OTHER</th> <th>E</th> <th>RESIDENCE</th> <th></th> <th></th> <th></th>		SECTION	MA	MAIN BUILDINGS	s	WORD	đ	SERVICE	×	OTHER	E	RESIDENCE			
Lither & Fundamentation		items	ANC.	OPD.	ADM.	WARD	MC		=	MORGUE	OTHER	CHIEF'S	DOCTOR'S DUARTER	L HOI IMHOO	IOIAL
Generation         Controls fring         Controls fr		Lighting & Power Suppiy for Mech. Equipment Teightone, Speaker, Interphone, Nurra Call & Others	216	80	62	203		60	52	တ	. 76	32		80 80	974
Orable Vision Sub-Total         Contractivity Sub-Total         Sub-Total         Sub-Total </td <td>L</td> <th>Generator &amp; Distribution</th> <td></td> <td>3,223</td>	L	Generator & Distribution													3,223
Sub-Total         Sub-Total         Sub-Total         Sub-Total           Carst Imbudding Star Imbudding Or Spet Imb	Ŀ	Outside Wiring													637
Care         Constrained		Sub-Total													4,834
Site Development Work         Earth Middles	L								-						5,172
Or.         Descention           Cold Next Cardio         Cold Next Cardio           Cold Next Cardio         2,755           Cold Next Cardio         2,755           Cold Next Cardio         2,755           Medical Gas Periments         2,755           Next Next Next Cardio         2,755           Medical Gas Periments         2,755           Next Next Next Next Next Next Next Next		Site Development Work				(E. W) (RETA.	300M ² ×10M INING WALL	×30P/H ² ) 500M ²	(GARDEN (ROAD)						679
Circle Mont Line         Circle Line         Circle Mont Line         Circle Line	Å.	Cost Including Price Increase													746
Medical Genitement &         2,765         464         103         352         78         174         195           Modical Gen Plumbing         Sub-Totel         464         103         352         78         174         195           Modical Gen Plumbing         Sub-Totel         Control         103         352         78         174         195           Sub-Totel         Sub-Totel         Control	. ·	Civil Work Total 1+2+3+0													22,811
Madriat Gas Puinching     Madriat Gas Puinching       Sub Teoli     Sub Teoli       Presidential     Sub Teoli       Partial Supervision     (SUR)       Sub Teoli     Sub Teoli       Architect Englanering     Facility total × 15%       Resulty Supervision     (SUR)       Madied Consultant     Facility total × 15%       Prest Contingency     Facility total × 30%       Prest Contingency     Facility total × 30%       Prest Contingency     Facility total × 30%	ļ	Medical Equipment & Furniture	2,769	464	103	352		78	174	198					4,138
Sub-Total     Sub-Total       Cost Including     Cost Including       Cost Including     Cost Including       Attraction     Cost Including       Attraction     (SUB) 20.000M*x1.5P/M ² Attraction     (SUB) 20.000M*x1.5P/M ² Attraction     (SUB) 20.000M*x1.5P/M ² Attraction     (SUB) 2.000M*x1.5P/M ² Attraction     (SUB) 2.000M*x1.5P/M ² Attraction     Facility total x 15%       Attraction     Facility total x 15%       Attraction     Facility total x 5%       Attraction     Facility total x 5%       Attraction     Facility total x 5%       Physial Contingency     Facility total x 5%       Priot Contingency     Facility total x 5%       Priot Contingency     Facility total x 5%       Priot Contingency     Facility total x 5%       Attraction     Facility total x 5%       Priot Contingency     Facility total x 10%       Priot Contingency     Facility total x 30%       Attraction     Facility total x 30%	لينين	Medical Gas Plumbing							- - -						258
Const neededs         Const neededs           Rith Total         Rith Total           Anti-Total         Rith Total           Station         (SUR) 20.000K ² x1.5P/M ² Rith Total         (SUR) 20.000K ² x1.5P/M ² Rith Total         (SUR) 20.000K ² x1.5P/M ² Revealed Scienty Survey         (SUR) 20.000K ² x1.5P/M ² Revealed Scienty Survey         (SUR) 20.000K ² x1.5P/M ² Arebitmet Engineering         Facility total × 15%           Administration         Facility total × 5%           Administration         Facility total × 10%           Prior Contingency         Facility total × 10%           Prior Contingency         Facility total × 10%           Prior Contingency         Facility total × 30%           Administration         Facility total × 30%		Sub-Total													4,396
Ifty Teal       0+(3+(3)+(3)+(3)+(3))       0+(3+(3)+(3)+(3))       Neuroving Standington       Neuroving Standington       Neuroving Standington       Architect Enginering       Architect Enginering       Restinct Enginering       Restortingency       Restinct Foctal	L	ling													4,528
Surveying Solioxycioration       (SUR)       20,0000 ¹⁰ ×1.5P/M ² Water Source & Quelity Survey       (EXP)       2 POINTS         Water Source & Quelity Survey       (EXP)       2 POINTS         Archinext Engineering       Facility total       152         Wedded Consultant       Facility total       52         Medical Consultation       Facility total       52         Administration       Facility total       52         Prove Revise & Local Revise & Local       Prove Revise       Facility total         Physical Consultation       Facility total       52         Prival Contingency       Facility total       102         Prival Contingency       Facility total       302         Prival Contingency Total       302       Isellanous Total       202         Revise Interveice       Facility total       302       Isellanous Total	odi O	ity Total 3+3+45													27,339
Architect Enginearing     Facility total     15%       Redical Consultant     Facility total     × 15%       Medical Consultant     Facility total     × 5%       Administration     Facility total     × 5%       Administration     Facility total     × 5%       Administration     Facility total     × 5%       Physical Contingency     Freight; Civil work total     × 10%       Physical Contingency     Facility total     × 10%       Price Contingency     Facility total     × 30%       Genances Total     Kacility total     × 30%		Surveying Sollexploration Water Source & Quality Survey				(SUR) (EXP)		1.5P/M ²							114
Médical Consultant         Facility total         SX           Administration         Facility total         SX           Administration         Facility total         SX           Local Revies & Freight Revies         Local I         Curil work total         SX           Physical Contingency         Facility total         LOX         SX         SX           Price Contingency         Facility total         LOX         SX         SX           Price Contingency         Facility total         X         LOX         SX           Revies         Facility total         X         LOX         SX         SX           Price Contingency         Facility total         X         LOX         SX         SX           Review         Facility total         X         LOX         SX         SX           Review         Facility total         X         LOX         SX         SX           Granut         Contal         X         SX         Lox         SX         SX		Architect Engineering & Supervision			5	total ×	15%								4,101
Administration     Factlity total     SX       Local Revise &     Local Series &     Local Series &       Freidight Revise     Local : Civil work total     ×       Physical Contrigency     Facility total     ×       Price Contingency     Facility total     ×       Revise Total     Solution     >       GRAND TOTAL     GRAND TOTAL	L	Medical Consultant			Facility	1	5%								1,367
total Revies &     Local : Civil work total ×       Freight Revies     Freight Revies       Physical Contingency     Facility total × 10%       Price Contingency     Facility total × 30%       iscellancous Total     Soft       GRAND TOTAL     Facility total × 30%	Ŀ	Administration			Facility		5%								1,367
Physical Contingency     Facility total     IO%       Price Contingency     Facility total     30%       Iscellaneous Total     GRAND TOTAL     GRAND TOTAL	<b> </b>	Local Revise & Freight Revise		Local ; Freight;	CIVIL	ik total × k total									1,232
vingency Facility total × 30%		Physical Contingency			Facility	×	10%			· .				-	12
		Price Contingency			Facility	×	30%								8,201
	Wisce	ellaneous Total											-		19,116
		GRAND TOTAL													46,456

	SECTION	MAIN BUILDINGS	LDINGS		WARD		SERVICE	CE	01)	OTHER	RESIDENCE	NCE	1	
<b>~</b>	ITEM	ANC. CPD.		ADM.	WARD	wc	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	DORIMITORY	TOTAL
	Floor Area (M ² )						290	250		(0) 10 (0) 150	(CH) 60 (C) 110		(F) 380 (M) 120	1,790 (NO) 4,600
	or Number of Unit	078 (OX) 096 (ON)		(NO) 420 (	(NO)2,140			(NO) 180	(NO) 60		(1+2)	(7+2)	(70+1T) (20+1T)	6,390 (5,300)
	New Construction Major Fenovation Madium Renovation Minor Renovation					:	2,000	1,600		(0C) 710 (G) 1.600	99		1,900	
	No nenoveuon Building Cost						580	400		123	375	840	950	3,268
	Foundation Cost etc.													
	Demolish Cost		<u> </u>											
	Sub-Tomi			-			580	400		123	375	078	950	3,268
	Cent Including			-		.								3,758
	Floor Area (M ² ) or Bumber of Unit													
	umbi Unit Cost													
	Cost		 				43	23			. 52	117	18	316
	Outside Plumbing													1,499-
	Deep Well Unit					¢150MM	#150MM 200L/M×45M+200L/M×40M×3.7kW	1+200L/M×.	40M×3.7kW					280
	Water Tank Unit	5.4				FRP 30M ³ ×2	3×2							545
	Water Pump Unit					XW/TOOT	30M×2.2kW4	-200L/M×3(	JM×3.7kW+	100L/M×30M×2.2kM+200L/M×30M×3.7kM+200L/M×30M×3.7kM	. 7 kw			424
	Sewage Treatment Tank Unit					120 M ³ /DAY	DAY							2,409
	Kitchen System						- 							357
	Laundry System		.											700
	Garbage Furnace Unit													120
	Fire Extinguisher													29
	Air Conditioning													
	Sub-Total													6,679

XI - 46

II-8 MARCOS VETERAN MEMORIAL HOSPITAL

Total Cost : 1,000 Pesos Unit Cost : Pesos Cost Including Price Increase : During the term of March - August - 1379.

SECTION	<b>4</b>	MAIN BUILDINGS	53	WORD	Q.	SERVICE	30	OTHER	IER .	RESIDENCE	÷.	Nuclinion.	
ITEMS	ANC.	OPD.	ADM.	WARD	MC	-	,H	MORGUE	отнея	CHIEF'S RESIDENCE	DOCTOR'S QUARTER		IDIAL
Lighting & Power Supply for Mach. Equipment Telephone. Spatker, Interphone, Nutra Call & Others						52	44		27	80 10 10 10 10 10 10 10 10 10 10 10 10 10	T2	85	£11£
Generator & Distribution					~								3,223
Outside Wiring													333
Sub-Total													3,873
Cost Including Price Increase											-	-	4,420
- ×				(E.W) (RET/	(E.W) 11,000M ² (RETAINING WALL)	L) 870M ²	(GARDEN) (ROAD)		2,700M ² Paring 9.0 4.100M ²	9,000M ²	-		866
-DO- Cost Including (4)	- - -												966
													16,387
Modical Equipment & Furniture	4,200	574	103	528		205	188	197					5,995
Medical Gas Plumbing													
Sub-Total													5,995
Cost Including Price Increase							-  -  -						6.175
Facility Total 0+2+3+0+6													22,562
Surveying Soilexploration Water Source & Quality Survey				(SUR) (EXP)	90,000M ² ×1.5P/M ² 4 POINTS	<li.5p m<sup="">2</li.5p>							289
Architect Engineering & Supervision			Facility	rotal x	15%								3,384
Medical Consultant			Facility	total ×	5%								1,128
Administration			Facility total	total ×	5%								1,128
Local Revise & Freight Revise		Local Freight;	Local : Civil work Freight; Civil work	rk total × rk total									885
Physical Contingency			Facility		20%								2,256
Price Contingency			Facility	total x	30%							-	6.769
Miscellaneous Total												-	15,839
CRAND TOTAL													38.401

A.	NUEVA VIZCAYA PROVINCIAL HOSPITAL (100 BEDS)	AL HOSPITA	T (100 BI	(Su:								Cost Inclu	Including Price Increase	: During the term of March - August - 1979.
1/	SECTION	MAI	MAIN BUILDINGS	SS	WA	ARD	SERVICE	ICE	OTHER	ER	RESIDENCE	INCE		
La la	ITEM	ANC	OPD.	ADM.	WARD	wc	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER	DORMITORY	TOTAL
	Floor Area (M2)	590	360	. 40	290		250				(CH) 60			3,680
	or Number of Unit			(ME) 190	(MI) 630		1	ć	(ME) 40	۱.		e e	꽃	(3,090)
		2,400	2,200	2,200	2,100		(MF) 2,000	400			(1+2) (CH) 2,400	2.000	(NO) 480	
erv. 1 1 1 1 1	Major Renovation C Medium Renovation Minor Renovation No Renovation			(ME) 940	(IW)		(ME) 430		(ME)1,150		(c) 2,100	: 		
	Building Cost	1,416	792	267	1.523		49	72	97 79		375	840		5.931
	Foundation Cost etc.													0
	Demolish Cost					(340 × 2	20)			7				7
	Sub-7 otal	1,416	792	267	1,523		67	672	46	2	375	840		5,938
	Cost Including Price Increase													6.829
	Floor Area (M ² ) or Area (M ² )	590	360	40	290		250							
	Unit Cost						-			· .			-	
	Cost	89	τ.2		112		33	18			39	117		625
	Outside Plumbing	- 1. -												933
	Deep Well Unit					\$150MM	#ISONM 200L/M×45M+200L/M×40M×3.7kW	1+200L/M×4	10M×3.7kW					195
	Water Tank Unit					FRP 30M ³	1 ³							279
	Water Pump Unit					XW/TOOT	30M×2.2kW+	+200L/M×3C	M×3.7 kW+20	100L/M×30M×2.2kW+200L/M×30M×3.7kW+200L/M+30M×3.7kW	7kw			424
	Sewage Treatment Tank Unit					60 M ³ /DAY	'AY							1,891
	Kitchen System													261
	Laundry System													417
	Garbage Furnace Unit				. :			:						106
	Fire Extinguisher													15
	Air Conditioning	589						:						589
	Sub-Tota!		· :											5,589
	Cost Including													7 22

XI - 48

Total Cost : 1,000 Peeos Unit Cost : Peeos Cost Including Price Increase : During the form of March - August - 1979.

II-9 NUEVA VIZCAYA PROVINCIAL HOSPITAL

	SECTION	*V-FLAT	MAIN BUILDINGS	\$	WORD	, Q	SERVICE	ICE	OTHER	ш	RESID		Vactinada	
-	ITEMS	ANC.	OPD.	ADM.	WARD	MC	-	=	MORGUE	OTHER	CHIEF'S	DOCTOR'S OUARTER	DORMI OF	TOTAL
	Lighting & Power Supply for Mech. Equipment Telephone, Speater, Interphone, Nurse Call & Othens	160	76	48	160		· · ·		Q		58	74		626
<u> </u>	Generator & Distribution										·   .   .   .			3,223
L	Outside Wiring													148
L	Sub-Total	:												3,997
	Cost Including Price Increase (3)													4.277
Ś	Site Development Work				2.70	2.70UM ² ×30P/M ²	(CARDEN) (ROAD)	1.320M	بل ^ي ۱			-		165
ģ	Cost Including						-	1						190
	Civil Work Total 0+2+3+6													17,332
 	Medical Equipment & Furniture	2,769	464	103	352		78	174	198					4,138
	Medical Gas Plumbing													258
DUIPA	Sub-Tocal													4 396
	Cost Including E													4,528
ellity + @	Facility Total ①+②+③+④+⑤													21,860
Su ₩≊	Surveying Soliexploration Water Source & Quality Survey			(SUR) 15 (EXP) 2	5,000×1.5 POINTS	-								107
l	Architect Engineering & Supervision			Facility	total x	15%								3,279
Ľ	Medical Consultant			Facility	total x	5%								1,093
	Administration			Facility	total x	5%								1,093
	Local Revise & Freight Revise		Local ; Freight;	CIVIL WOR	rk total × rk total	5.4%								936
	Physical Contingency			Facility	total ×	201								2,186
	Price Contingency		ъ.	Facility	total ·×	30%								6.558
iscella.	Miscellaneous Total													15.252
	GRAND TOTAL													37,112

$\ $														
/ '	section	MM	MAIN BUILDINGS		WARD	ő	SERVICE	/1CE	OTHER	ER	RESIDENCE		DORMITORY	TOTAL
~		ANC.	OPD.	ADM.	WARD	wc	-	=	MORGUE	쁘	RESIDENCE	OUARTER OUARTER		
	Floor Area (M2) or Number of Unit	530	(MA) 170	MA) 170 (MA) 170	(ME) 650	<u> </u>	C1	250	50	(00)				(2,200
		2,300		2,100										
мовк	Major Renovation Madium Renovation Minor Renovation		(MA)1.410	(MA)1,410	(ME) 900									
	Building Cost	1,219	240	786	585		4	450	97	107	-			3,433
L	Foundation Cost etc.	61		27										88
L	Demolish Cost					(560 ×20)				11				11
L	Sub-Total	1.280	240	813	585		4	450	97	11.8				3,532
L	Cost Including Price Increase	1,280	240	813	585									4,062
	Ftoor Area (M ² ) or Number of Unit													
ahlar	Unit Cost													
4	Cont	68	11		101		33	18						312
<u> </u>	Outside Plumbing													462
<u> </u>	Daep Well Unit					¢150MM 2	00L/M×45	N+200L/M× PCMP	Ф150MM 200L/M×45M+200L/M×40M×3.7kW WELL PCMP					. 195.
L	Water Tank Unit					FRP 30M ³								279
L	Water Pump Unit					E×W/TOOT	30M×2,21kW	+200L/M×3	:0M×3.7kW+2(	100L/M×30M×2, 2kH+200L/M×30M×3, 7kH+200L/M×30M×3, 7kH	7 kW			424
L_	Sewage Treatment Tank Unit					60 M ³ /DAY	Y							1,891
L	Kitchen System													261
L	Laundry System													417
L	Garbage Furnace Unit													106
L	Fire Extinguisher													. 26
<u> </u>	Air Conditioning	589						N		-				589
Ļ_	Sub-Total													4,962
L	Cost including													

XI — 50

ANC.	MAIN BUILDINGS										
An and the second secon		s	WORD		SERVICE		OTHER	RESI		Vacritica	
e Call ent & e Call Work @	OPD.	ADM.	WARD	wc			MORGUE OTHER	ER CHIEF'S	DOCTOR'S QUARTER	1 HO HIMHOO	10146
ng King Work &	9 F	44	<del>ุญ</del> ภ					52			777
19 Vicek (3)											3,223
Moork Woork											379
work ()						 					4,046
Work ent &											4,329
() () () () () () () () () () () () () (			auum ² ×5P/M ²	5/M ²	(L.ARDEN) (ROAD)	150M ² 250M ²					34
											39
											13,789
	404	103	264	-	78	174	198				4,050
Medical Gas Plumbing				   							258
Sub-Total											4,308
Cost Including 5											4,437
Facility Total ①+②+③+④+⑤											18,226
Surveying Soilexpioration Water Source & Guslity Survey		(SUR) (EXP)	4,600M ² ×1,5P/M ² 2 POINTS	5P/M ²							61
Architect Engineering & Supervision		Facility o	cotal × 15%	~							2,734
Medical Consultant		Facility tot.	cotal x 5%	24							116
Administration		Facility tot.	cotal × 5%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							- 116
Local Revise & Freight Revise	Local Freight		X X	8484 1790						-	1,544
Physical Contingency		Facility total	otal × 10%	*							1,823
Price Contingency		Facility t	total × 30%	~						-	5,468
Miscelianeous Total										-	13,482
GRAND TOTAL											31,708

## PLAN OF AUTHORIZED BEDS

			¢ :		U	A	ž	<u>Б</u> ц		5		×		4	.,	-	ı ا	Tocal
300         6         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	Hospital	Grade (Bed) ANC WARD	Building	Mechanical	Electrical	Site Development	Medical Equipment	Miscellaneous - YG+0.65H+6	α%	= A+B+C+D	- C+E (0.65H)		A(1 +	-B(1+	c(1+	DC	= E(1 + H)	- 4+8+C+D+E+F - 4 + 8 + C + D +
300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300         300 <td>450B Standard</td> <td>300 450</td> <td></td> <td>- - -</td> <td></td> <td>:</td> <td></td>	450B Standard	300 450		- - -		:												
100         100         1         1         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100	300 ^B Scandard	300 300						·.									nout.xpo	
1. Numerican         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10	200 ^B Standard 100 ^B Standard	200 200	t															1.4 . 1.
7. Work         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10 </td <td>1. Pangasinan I MC</td> <td>300 450</td> <td>34,765</td> <td>Į</td> <td>4,835</td> <td>2,083</td> <td>6,607</td> <td>39.367</td> <td>1.5% (784)</td> <td>52 268</td> <td>(38, 269) 58, 875</td> <td>—−</td> <td>110,82</td> <td>17,663</td> <td>8.068</td> <td>3.476</td> <td>11.025</td> <td>98.243</td>	1. Pangasinan I MC	300 450	34,765	Į	4,835	2,083	6,607	39.367	1.5% (784)	52 268	(38, 269) 58, 875	—−	110,82	17,663	8.068	3.476	11.025	98.243
1. Reset:         1. Reset: <t< td=""><td>2. Bontoc PH</td><td></td><td>3,905</td><td></td><td>1,870</td><td>61</td><td>2,675</td><td>120,6</td><td></td><td>10.534</td><td>(8,586) 13,209</td><td></td><td>6.575</td><td>7,910</td><td>3,149</td><td>103</td><td>4 504</td><td>22.241</td></t<>	2. Bontoc PH		3,905		1,870	61	2,675	120,6		10.534	(8,586) 13,209		6.575	7,910	3,149	103	4 504	22.241
⁴ Network ⁴ Network ⁵	3. Baguio MC		4,612		1.828	0	7,314	12,118		10,807	(11,779)	177	7,696	7,287	3,050	0	12,205	30,238
J. windling         Lungling         Res         Lungling         Lungling <thlungling< th=""> <thlungling< th=""> <th< td=""><td>4. Benguet PH</td><td></td><td>866, 9</td><td>4,890</td><td>2,221</td><td>1,332</td><td>2,509</td><td>14,036</td><td></td><td>18,441</td><td>(13,618) 20,950</td><td>· · · · ·</td><td>16,696</td><td>6,166</td><td>3,709</td><td>2.224</td><td>4,190</td><td>34,985</td></th<></thlungling<></thlungling<>	4. Benguet PH		866, 9	4,890	2,221	1,332	2,509	14,036		18,441	(13,618) 20,950	· · · · ·	16,696	6,166	3,709	2.224	4,190	34,985
0. Abis         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100	5. La Union SH		12,538	8,955	3,210	1,187	018.4	20,557		25, 890	30,700		20, 934	14,951	5 359	1,982	8,031	51,257
7.         Name         100         9.711         4.915         2.369         10.450         1.13         10.7300         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3         11.3	6. Abra PH		6.075		2,275	47	2,509	10,695		13.479			10,139	8,482	3.797	78	4,187	26,653
0. 0n Mittaine       0. 0 10       17       3.121       1.318       2.40       5.139       5.105       1.5       7.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5.01       5			9,721	4,965	2,265	630	2,509	13,457		17,581		* <u>****</u> *	16,232	8,291	3, 782	1,051	4,190	33,546
9. Theores Serie       100       17, 21       6, 129       2, 568       100       1, 5, 61, 65       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 5, 61, 56       1, 1, 56, 51       5, 66       1, 1, 91       2, 61, 66       1, 1, 10       2, 61, 66       1, 1, 10       2, 61, 66       1, 1, 10       2, 61, 66       1, 1, 10       2, 61, 66       1, 1, 10       2, 61, 66       1, 1, 10       2, 61, 66       1, 1, 10       2, 61, 61       1, 90       1, 1, 10       2, 61, 61       1, 90       1, 2, 10       2, 61, 61       1, 90       2, 61, 61       2, 60, 1       1, 90       2, 1, 11       1, 1, 10       2, 1, 11       1, 1, 11       1, 1, 10       2, 1, 11       1, 1, 10       2, 1, 10       2, 1, 10       2, 1, 11       2, 1, 10       2, 1, 11       2, 1, 10       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11       2, 1, 11 <th< td=""><td></td><td></td><td>177</td><td>3.217</td><td>1,381</td><td>240</td><td>5,259</td><td>6,767</td><td></td><td>\$,015</td><td>(6,678) 10,274</td><td>14</td><td>294</td><td>5, 336</td><td>2,291</td><td>398</td><td>8 723</td><td>17,042</td></th<>			177	3.217	1,381	240	5,259	6,767		\$,015	(6,678) 10,274	14	294	5, 336	2,291	398	8 723	17,042
1       Gasonan       20       200       200       200       201       3,317       1,136       7,031       3,4,11       5,4,2,13,5,13       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,193       1,1193       1,193       1,		200	7,743	6,239	2,568	105	3,679	13,644	ŝ	16,655			12,939	10,425	4,291	175	6.148	33,978
Regerent         100         150         1.11         Cal         11         2.163         5.4         (163)         2.001         2.000         0         1.871         1.051         2.76         1.72         1.915           Restrigation         100         6.023         5.348         2.105         1.161         2.701         2.135         1.9         1.011         2.744         7.70         4.275           Restrigation         100         100         100         1.00         1.012         1.051         1.135         1.9         1.011         2.744         7.23         4.275         4.275         4.275           Restrigation         100         100         100         1.00         1.650         3.440         2.503         1.4,035         5.4         1.9,011         1.13         7.213         1.29         1.139         4.73         4.25         1.139         4.735         4.139         7.203         3.246         1.139         5.4         1.14         1.14         1.14         1.14         1.14         1.14         1.14         1.14         1.15         1.11         1.139         1.14         1.139         1.139         1.139         1.139         1.139         1.139	н.		28, 328		3.327	1,136	7,083	34,471	5.4(2,267)	41,979			48,231	15,643	5,665	1,934	12,060	83,533
Koliage Molagyan (1987)         Luo         Luo <thluo< th="">         Luo         <thluo< th="">         Luo         <thluo< th=""></thluo<></thluo<></thluo<>	2. Cagayan Mencal H		1,111	624	1.64	102	1,137	2,148		2,001	(2,040) 3,138	.0	1,871	1,051	276	172	1,915	5,285
Cugayan         Lo         Lo         Solution         Lo         Lo         Lo         Solution         Lo         Solution         Solut			6,025		2,196	077	2,509	11,642		14,009	(10.737) 16.518		10,271	9,117	3,744	750	4.277	28,159
Hambela 100 150 7,441 6,670 3,488 515 3,177 14,994 5.4 (979) 18,134 (12,522) 12,927 11,360 5,940 877 5,411 Quirtino Quirtino Quirtino Quirtino Quirtino Quirtino MJ. F. Mulera MJ. F. Mulera MJ. F. Mulera MJ. F. Murea MJ. F. MUREA			9.721	4,965	2,265	693	3,679	14,957		17.644	(13,860) 21,323		16,540	8,448	3, 854	1,179	6.260	36.281
Quirtino         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         9,213         5,140         3,734         7.625         13,013         112,192         112,139         6,1293         6,129         6,129         6,129         6,126         3,476           Marces With Marces With         150         12         13         13,917         112,139         111,417         12,139         111,417         13,169         6,126         1,626         3,216           Nuever Vizcaya         100         4,713         4,598         5,016         112,917         112,137         113         12,139         11,441         13,1692         6,1661         1,270         4,211           Nuever Vizcaya         100         4,713         4,598         5,4 (691)         112,797         11,373         5,961         8,923         5,966         8,523         3,966           Baranes         15         75 <t< td=""><td>5. Isabela PH</td><td></td><td>7,461</td><td>6.670</td><td>3,488</td><td>515</td><td>3,177</td><td>14,984</td><td></td><td>18,134</td><td>(13,852) 21,311</td><td></td><td>12,707</td><td>11,360</td><td>5,940</td><td>877.</td><td>114,2</td><td>36,295</td></t<>	5. Isabela PH		7,461	6.670	3,488	515	3,177	14,984		18,134	(13,852) 21,311		12,707	11,360	5,940	877.	114,2	36,295
Tituge         100         100         9,212         5,140         3,794         746         2,508         15,044         8.4(1,020)         18.993         (13,519)         114         15,688         8.733         6.461         1.270         4.211           Maj. F.         Maj. F.         150         120         2,914         996         5,016         12,558         5.4 (691)         12,797         113,573         289         5,057         8,953         5,162         1,698         8,552           Nueva         Vizcoya         100         100         4,713         4,598         5,400         12,917         12,513         29         5,067         8,982         6,162         1,698         8,552           Nueva         Vizcoya         100         100         4,713         4,598         3,440         166         2,341         10,723         5,4         (691)         12,917         15,582         7,329         5,916         6,366         5,916         6,366         5,916         6,366         5,916         6,352         3,986           Nueva         Vizco, 5         7,133         11,447         13,457         13,531         116,993         5,384         26,94         5,916         6,356	6. Quirino PH		7.622	601.7	3,613	375	2,039	14,626	(110,1)4.2	18,719	(13,493). 20,758		12,992	12,118	6,159	639	3,476	35,384
Maj. F.       Maj. F.       Mai. F.			9,212	5,140	3, 794	746	2,508	15.044	5.4(1,020)	18,892	(13,910) 21,400		15,688	8,753	6 461	1.270	4, 271	36,443
Nueva       Vizaciya       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100			2,972	5.215	3,614	966	5,016	12,558		12.797	(11,578) 17,813	289	5.067	8,892	6.162	1.698	8.552	10. 271
Baranes         75         75         4.062         3.977         3.365         39         2.040         10.197         11.2(1;339)         11.447         13.467         91         7,133         6.964         5.916         68         3.582           PH         170.761         105.832         51.723         10,893         69,400         281,022         (12.540)         319,209         2086.09         2.864         5.916         68         3.582         6.954         5.916         68         3.582         6.954         5.916         68         3.582         6.964         5.916         68         3.582         6.964         5.916         68         3.582         6.964         5.916         68         3.582         6.964         5.916         68         3.582         6.964         5.916         68         3.582         6.964         5.916         98         9.531         16.993         6         5.82         5.916         68         9.531         16.993         6         7.105         7.105         7.105         7.105         7.105         7.105         7.105         7.105         7.105         7.105         7.105         7.105         7.105         7.105         7.105         7.105         7.105 <td></td> <td>100</td> <td>4,713</td> <td></td> <td>3,440</td> <td>166</td> <td>2,341</td> <td>10,723</td> <td></td> <td>12.917</td> <td>(9,918) 15 258</td> <td>107</td> <td>8,025</td> <td>7.829</td> <td>5.858</td> <td>60 60</td> <td>3 986</td> <td>25, 981</td>		100	4,713		3,440	166	2,341	10,723		12.917	(9,918) 15 258	107	8,025	7.829	5.858	60 60	3 986	25, 981
170.761     10.832     51.723     10.893     69,400     231,022     (12.540)     339,209     264.650     2.84.284.041     178.706     87.511     18.357     116.993     6       • Based on the prices of August 1     '79     0     231,022     (12.540)     339,209     208.401     178.706     87.511     18.357     116.993     6       • Based on the prices of August 1     '79     0     231,022     (12.540)     339,209     208.4     288.041     178.751     18.357     116.993     6       • Based on the prices of August 1     '79     0     231,022     10.57,30     11.25     25%     5.4%     11.25       • CAMPACHDMED + Y(AMBHCHD) + 6     0     0.5 Surveying 6 Subsoling endingend on twee source, and Quality Survey.     0.7 + 6.7     25%	10. Baranes PH		4 062		3,369	39	2,040	10,197	1.2(1,339)	11,447	(8,767) 13,487	91	7,133	786.9	5.916	5 83	3.582	23.683
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Total		170.761	105,832	51,723	10,893	69,400	281,022	(12,540)	_		-	140.81	178,706	87,531	18, 357	116,993	689 ,628
- Torretory + V 0: Surveying 6 Subsoll exploration + Mater Source and + 6 = YG+0.65H+6 α + 8 = 65%			· Based	on the pric	sugue to sec		4 - -	J 03 7 4	Arch, 4 Eng Physical Col Local revis	Aneering 10. atingency 10. e (1.5%, 3.6	X + Cosulta: 0X + Price ( 0X, 5.4X, 11	tt fee 5 ontinge 2%)	k + Superv ncy 30% -	+	vdministra	22	252	
			( <del>1</del> 0)	(A+B+C+D+E	5) + Y(AHB+C	•	740.65846		ь 8 - 65% в - 65%	Xa TTogane	PLOT DE TON +	WALCT 5	ource and	Quality Surv	ey .		Ч.	

. .

						15,550	4,270	0/6.4	050.4	a, 050	3, 560	010.4	696	915	11,880	1.550	3.930	070.5	5,560	1,005	4,470	040*3	3,280	2,200	63,000	47,060	110,060	
		†	-	_			2.360	01619		979	100	<b>†</b>	7, 826	12		1,090	084		1,020	9	<u>+</u>	89.4	043	,····	17.370	8,600	25, 970	
-1.4						9401	1,320	2,460	080.5	4,940	2,030	4,0705	38	2,690	11,960	- 997	2,210	4,070	2.560	2,630	1.950		1,230	1,210	33,830	31,189	65,0101 131,080	
<u>ا</u>	10	$\frac{1}{1}$				1	н <u>н</u> 1	-		3	8	1.1	051.1	25		1	604		220	<del></del>		1	184		2,220 1	1,100 3	1, 200	1 15.020
송		<b>+ • -</b> -	1			2,340	200		500 600 000	632	252	660		†	1.240		8	680	450	3	659	10.1	3		410 600	015,2	22.670 11.120	
	100					•	0.50	0(6*9		- 7 <b>8</b> 0	i i	•	5, 736	]		1,050	CBS :	•	280	242	ľ	4, 600	210		28,420,15,170	2,500	22, 670	75,040
y.						12,270	1,350	2,460	3.560 540	4,160	1,480	3,410	3 9	2,490	10, 140	3	1. 810	014 T	1,550	2,170	3, 196	100	1,360	1,210	28, 126	Z5, 470	53, 890 18, 480	
						•	3.300	,	1,620	700	1,500	2,246		110	•	•	240	1.	290	1,010		•		560	2,720	2,110	9,840	
8													<u> </u>				140		120						kerton 1	Region II	Total	
1.5	1217	<u> </u>				120	98		[120 [120	¥	ŝ	ŝ		<u> </u>	2			2		8	8	8			<u> </u>	Re		Ļ
5	þ,							<u> </u>		460			000, 1	420		]	300	1	001			210	1987					
8			i.	_		150	8		2 2 2 2 3 2 3		100 160	180	9	3	720	<u> </u>	: 	a a		3		<del>~</del>			·	•		
artiary.	10 . X					1,350	8		2.30	460	002	230		. <b> </b>	990	<b></b> .	2	38	8		 ₹	8	82	<u> </u>				
ocar Qu	2*			-					<u> </u>													<u> </u>						
e	10 V01			·			11:0 11:0		104.1	220	9	170	<u> </u>	· ·	520		047	70	1022	104	2	N.	176		8			
	uev.					060 T	280	}	067	574 530	1 00	170	Training rentwr 1,820	9/7	978 978	<b>.</b>	3	<u>2</u> .	0/1	067	94.	1		150	G   quard room			
Quarte	old new	-				619			<u>.</u>	C10			7.2	915	013		· .		· ·		 	50 610		<u> .</u>	- ·		_	
	E Para	<b> </b>	-			- cr	30 (MK)		9	Q	9	07	50 (HE)	a 	3	<b>ŀ∙</b>	9 [W]		96 (MR)	 3			40 (HE)	ę,	ł .		(H1) Himor, Change	
5	PTO 1 Mail						÷						•0 II '003•						ŝΞ			199	310				41) X1n0	
Servi	A Rev					0,1	200 200 200	<u> </u>	0.62	052	250	250	¥		97		250	052.	750	052	520	5	071	-				
(1) Ser	0 APU			·	·+	3	05 H		067	34	067	1062	• • · •	çe,	n,		290 ¹	198	067	240	240	- 952	100 (M)	2301		class (s ²	Nedium Chunge.	
	PIO APU						 			 				 		 	 	 				 				d (acilitiau (m ² )	~	
							640	• 2		180				97		045	8. 8. 0		1910 600 (1945)	. 072						uming area of old (a convetion area (m ² )	+∎20 m	
Butiding						5.640 940 (HE)		6,370	(3H) 1046		(3K), (1K) 09 (1F)	1401	1 740	1.320 (HE)	1047 7	440	274 1270 012 140	1,140	190 570, 260 (ME) (96)	690 2 (MA)I	610 620 (HE)	2,140	050 081 (XH)	(3HE)	( u) un a	uming area renoverion	Major Change.	
Auth B	33						360	400 400	<u> </u>		3	<u> </u>	1917		4	•		-	d	9	3	2,	52	2-	UCLION &		ŝ	
8	VPU 014 150W				_	1,430		<u> </u>	010	230 (MI)	(16) 077	020	[]	070 070	1,030	40	(3HE) 1961	025	ZAO (HE)	270 (ME)	9%		220 (HUE)	260 170 (MA)	W CUNALT	T	ħ.	
	nev old					1.110				420 (MEU)	(1M)	280	-}  -	320 (315)	1011°t	432.0	0.60	3H0]	(3M)	-09C	-010	Ş	220 (MI)	170 (MA)	341	ΥĤ		
	2	╞		_		<u>_</u>	350 241 29	051		4 e	न्द्र≎			30		•			- <u>8</u> 2		<u> </u>	360	22	<u>4</u> 0		Ň		
	ž 1					1077	042 121 05 (4031) 042 121 05 (4031)		1027	1,680	GC ¥	170		1.590	(300 ^B ) 2,220		8/310	170	044	0 <u>2</u>	1964		510 (MA)	ŝ		دل		
	Pulley.	2	2			(1081)	(100%)	(450 ^b )	( ₁ 001)	(g0¢7)	(100 ⁶ )	7 Gabriola Silonk Pri (1008)	Sun Harlanu Marvus M.H. (1008)	9 11000 Norfe PH (200%)	(g00E)	2 Сикачал Иептал II (150 ⁸ )	S Kullnyu Apryso (1008)	(Jonb)	(8061)	(1001)	(1005)	8 Ma), Marcus Vetoren MS (150 ^N )	9 Nuova Vizcuya 018 (2001)	(15%)				
	HONDATA NOMO	450 ¹ Standard	300 ^B Scandard	Standar	1000 Standard	nan kagan 1 MC	2 Boncoc	3 Bagalo MC.	14 Builduen	5 ha Vetun RH	2	briela S	Aurlan Nurlan	CON NOIO	urfan	gayan Neal II	Lingu Ap	հ Ըսկսջոր թղ	5 txamula PH	b Quirisu Ph	1 fugao Ph	J. Murcu	OVA VIEC	LO Batanen Pil				•
	÷ 	105.1	1005 -2N	35 2001	100	24	à⊼ 	a¥ c	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	542 a	32	6 2 	7 E	II- I Gugupun RK	32	3 <u>-</u>	10 H 4	4 H 5	8-1 -	72	12	로 <u>-</u> ~	9 7		<u></u>		i
· –		<b></b>			•				<u> </u>						·											-	:	

				Mada	Buildi	3 24			01	arvice	-	11		Ιſ	ភោ	Doctors'	) et	275 8		Dormaity	1	<b>—</b> —		Hospital		Residence.	du?	Total .	1
Hospital Name	S NC S		s contra	VDM P		4 101	S C	Toildt	 5	- 0	2	200 200	+ U 975-02 10	Others	*		S S S	- U 20	S 10	C S S	S S	2 -		5	ະ ເ ບ	U 	10	υ	
450 ^B Standurd					  -				<u> </u>		 	-		 				 			{			<b> </b>   					
300 ^B Standard					Ľ												-				1.	-	;	·	-				
200 ^B Standard						L.,																					 		
100 ^B Standard										-												: 1			-		24 		
1 Pangastran MC	001	1 001	1 .	100	100 100		92 1 73		100	100	100	100 100	00 100	471 0	100	100	53	ŝ	63	67	52	57	1	46	9 06	E1 61	66	83	
2 Bontoc PK	<u>.</u>		26	न्न •	102	0 100	。  8		100	100	152	72 100		0 165	165		55	55	69 ·	69	67			- 96 - 1	21 7	79 62	5 5	۶ 	· · ·
3 Baguio MC		-				-			<b>-</b>		<u> </u>	<b> </b>									[			 		. 			
Benguet Pli	DOT	100	1001	100	100	00 116	1 75		100	100	100	100 100	001 - D0	802 00	100	100	55	 S	611	0	100	ò		1 511	100	96   52	2 110	58 	
La Union RH	907	106	52	 0	 %	0 (3,6	77 35 (3,820 8 ² )		100	100	100	100 10	100	00 208	 	0 	52	3	107	•	100	100	(Nospital)	 98	52 7	72   33		83 51 (9,620 m ² )	
6 Abra Ph	104	104	6	a . •	114	0	0 - 1 S		100	700	801	20	001 001	65	8	32	£ .	s.	69	5	5	67		 18	4	67 57	. 18	\$	· .
7 Gebriola Silang PH	8	100	1001	100	100	в 100	98 		8	8	100	100	100	100	OOT	01.	3	 S	69	5	5 5	67		56	26	69 - 68	66 87	3. 80	· .
8 Don Maríano Marcos MH			<b>-</b>								<b> </b>	 		<u> </u>			ļ				†	<u> </u>							
Ilocos Norte PH	100	100	E4	0	4	0	57   0	: 		19	╎┤╸╴╵	<u>  =</u>	100	22		0 	es es	<b>o</b> ~~-	97	۰	0	0		\$	39	8	0 59	18 19	
l Cagayan RH	001	1001	1 001	100 10	100 1 10	100 8	88   88   98		1001	100	007	100	100 100	001 00	100	0 100	. 65	S	69	89 . :	 5	75		55	3	56   56 	68 9	68 	
2 Cagayan Mental H			 											 	<u> </u>		ļ	. 						<b>⊢</b>		.  - 			
J Kalinga Apayao PH	507	100	 56	56	 67	0	85 0		100	100	100	100	225	65 0	100	130	10 10	 2	100	•	57 .	0		 68	20	82 41	1 8	8 7	<u> </u>
Cagayan PH											 							<b> </b>			†			 		,. 		· ·	
Isabela PH	104	100		0		6 U 0	95   0 (2,10 m ² )		100	100	340	100 23	225	001		100	55	- <u></u> -	38	•	100	0	(HOSPÍ CAL)	217	35	69	46 103	32	
Quirino PH	100	100	- <u></u> -	35	73	0	70 0		001	100	001	100	001	100 253	Ä	001 001	- 25 - 0	55	69	\$	59	÷5		76	3		68 88	62	
7 Ifução PH	001.	100	100	100		100	96   66		001	100	100	100	1 001	100 229		100 100	0.0		5	53	5	67	· .	106	68	68 6	89		
8 Maj. Marcos Veteran MH					⁻ -				 		 		<u>+</u>					 				<b> </b>				 	-		
9 Nueva Vizcaya PH	66	•	58	0	59	e7 0.	58 1 45		9C1	5E	140	26	100	0	<u>}</u>	100 100	55	52	126				  .	67	5	16	4172	52	
10 Batanes Ph	ŝ	5	57	~ 0	917	02	99		96	- <del>9</del> 8.	0	0	ç	50 38		0		0	•	0	0	0		3	<u>.</u> 7	0	87	53	
			atista	satisfaction rate	ate	21	new constructio	truction area	1 +	rongvation area grandard area	{ + }	naing	30 00ZP	5	facilities	×	1001		L						- 22 	Region I	4	6	
		¢	ev con	structi	101 00	اءَ د	ev const standa	new construction fare . New Construction hrea standard.area	1 × 100																1 2	Region II	<b> </b>	80	
																									L			ļ	ŀ

Total Cost : 1,000 Percos Unit Cost : Peccos Cost Including Price Increase : During the term of March - August - 1579.

1-1 PANGASINAN MENICAL CENTER

	SECTION	ЧA	MAIN BUILDINGS	Ø	WARD	, D	SERVICE	CE	OTHER	ER	RESIDENCE	ENCE		·
ITEMS		ANC.	OPD.	ADM.	WARD	wc		=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER	DORMITORY	TOTAL
Lighting & Power	r Supply									- 		L		
Telephone, Speaker, Interphone, Nurse Call	ker, is Call	577	222	206	879		119	57	14	181	35	205	152	2,647
& Ctildas														
Generator & Distribution														1,632
Outside Wiring	: 60													240
Sub-Total													- N	4,519
Cost including Price incresse	ding 3													4,835
Site Development Work	t Work												-	1,811
-DO- Cost Including	•											- - -		2,083
Civil Work Total ()+(2)+(3)+(3)						- - -								52,268
Medical Equipment & Furniture	ient &	5,693	722								   			6,415
Medical Gas Plumbing	mbing													
Sub-Total														6,415
Cost Including Price Increase	9												· · · · · · · · · · · · · · · · · · ·	6,607
Facility Total ()+(2)+(3)+(4)+(5)														58,875
Surveying Soilexploration Water Source & Quality Survey	ation ity Survey			(SUR) 60 (EXP) 61	POLNTS	5P/M ²	266,00	266.000P+19=14.000P	000 j					314
Architect Engineering & Supervision	aring			Facility	total x	15%								8,831
Medical Consultant	ant			Facility	total ×	5%								2,944
Administration				Facility	total x	5%								2,944
Local Revise & Freight Revise			Local ;		k total	1.5%								784
Physical Contingency	gency			Facility	total X	10%				-				5,888
Price Contingency	ey.			Facility	total x	30%								17,662
Miscellaneous Total				-	-									39,367
GRAND TOTAL				-										98,242

.

XI — 58

Total Cost Unit Cost Cost Including Price Increase : During the zeron of March - August - 1979.

I-2 BONTOC PROVINCIAL HOSPITAL

1															•
	SECTION	MA	MAIN BUILDINGS	SS	WARD	õ	SERVICE	/10E	OTHER	fER -	RESIDENCE	ENCE			-
	ITEMS	ANC.	OPD.	ADM.	WARD	wc	—	-	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S QUARTER		ICIAL	an da maija
K	Lighting & Power Supply for Mech. Equipment Telebrone, Speaker, Interphone, Nurse Call & Others	42	58	1	- <del>6</del>		67	÷ 0 ÷	: وب	40	07		77	857	
ר אסש	Generator & Distribution										- :			1,210	<b>,</b>
АЭІЯТ:	Outside Wiring										:			80	-
БЕГЕС	Sub-Total	:											:	1,748	<b></b>
	Cost Including													1,870	
	Site Development Work				1,000M ²	M ²		-		: 				53	
<b>,</b>	-DO- Cost Including									-				. 61	<u> </u>
	Civil Work Total 1+2+3+4													10,534	<u> </u>
	Medical Equipment & Furniture	2,396	201											2,597	
AL AL	Medical Gas Plumbing									:					
งเกต	Sub-Yotal								.   					2,597	
E<	Cost Including Price Increase											2		2,675	
ã⊙	$\mathbf{\hat{T}} + \mathbf{\hat{C}} + \mathbf{\hat{C}} + \mathbf{\hat{C}} + \mathbf{\hat{C}}$													13,209	
an ya m	Surveying Soilexploration Water Source & Cuality Survey			(SUR) 30, (EXP) 2 6	),000M ² ×1.5P/M ² POINTS	(P/M ²								129	
Sr	Architect Engineering & Supervision			Faciltry	total ×	15%				-		-		1,982	-
103	Medical Consultant			Facility	total x	5%				*.				660	angi gener
ראי	Administration			Facility	total x	5%								660	
1308	Local Revise & Freight Revise		Local Freight:	Freight; Civil work	rk total x rk total x	1.5%								316	
IM IM	Physical Contingency			Facility	tal x	10%				 				1,321	
. 1	Price Contingency			Facility	total x	30%								3,963	
Mis	Miscellaneous Total					z	-							9,031	
	GRAND TOTAL								-					22.240	
-															1

Garbage Fürmace Unit			<u>~↓ {u==</u> }···-+··-+··-+··-+··-+··-+}	отнея ис Отнея Кломл	WWW			MARD WARD WG WG WG WG WG WG WG WG WG WG	WARD * Cance * Cance * (MA)1, 6; 4,0; 4,0; 2; 2;	22 ADM.		AMC         OPD.           (NO) 140         60)           (NO) 140         6,370	Floor Area (M2)       Floor Area (M2)       Number of Unit       Number of Unit       New Construction       Malior Renovation       Minor Attanovation       Minor Attanovation       New Construction       Malior Renovation       Minor Attanovation       Non Non Renovation       Building Cost       Foundation Cost etc.       Demolish Cost       Price Increase       Price Increase       Number of Unit       Number of Unit       Nater Tank Unit       Waster Tank Unit       Waster Tank Unit       Master Tank Unit       Master Tank Unit       Master Tank Unit       Tank Unit       Tank Unit       Filoe Furnace Unit       Filoe Furnace Unit
Fire Extinguisher										•		987	Air Conditioning
												·	
Fire Extinguisher												1 ·	
													Fire Extinguisher
			-										
	-												Laundry System
					-								Kitchen System
Kitaben System 475 Laundry System 854													Tank Unit
													Sewage Treatment Tank Unit
		-							• •				
												·	
		•											Deep Well Unit
			:										Outside Plumbing
									224				
Cost     224       Cutide Plumbing     1       Cutide Plumbing     1       Deep Weil Unit     1       Water Tank Unit     1       Water Tank Unit     1       Avage Treatment     2       System     1											:		
Unit Cost     Unit Cost       Cost     224       Outlide Plumbing       Outlide Plumbing       Deep Well Unit       Water Tank Unit       Water Tank Unit       Mater Tank Unit       Mater Tank Unit       Kitchen System       Laundry System												-	
Number of Unit     Unit Cost     1       Unit Cost     0ast     224       Cost     224     1       Deep Weil Unit     1       Mater Fank Unit     1       Water Fank Unit     1       Mater Fank Unit     1													
Floor Area (M1)     Floor Area (M1)       Or Unitre Cost     Cost       Unitre Cost     224       Cost     224       Cost     224       Cost     224       Cost     1       Cost     224       Cost     1       Cost     224       Cost     1       Cost     1       Cost     1       Cost     1       Mater Tenk Unit     1       Laundry System     1							-					· .	
Cost Including Frice Increases Frice Increases Frice Arman Mumber of Unit Unit Cost Unit Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Co		 							4,010				Sub-Total
Sub-Total     4,010       Cost Including       Floor Area (N1)       Floor Area (N1)       Floor Area (N1)       Increase       Number of Unit       Unit Cost       Unit Cost       Unit Cost       Cost       Cost       Cost       Cost       Dep Weil Unit       Rever Tenk Unit       Marer Tenk Unit       Marer Tenk Unit       Kitchen System       Kitchen System												-	
Sub-Troat Ecci Includes Fico Area (M1) Fico Area (M2) Fico Area (M2) Number of Unit Number of Unit Number of Unit Number of Unit Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Costs Cost			-										Complish Cost
Temolish Cett         Lemolish													Foundation Cost etc.
currentiation Carter.     Emolish Carter.     4,010     4,010     10     10     10       Sub-Tealin Cart     Sub-Tealin Carter.     1,000     1,000     10     10       Sub-Tealin Cart     Sub-Tealin Carter.     1,000     10     10     10       Sub-Tealin Cart     Sub-Tealin Carter.     100     10     10     10       Cart Includie     Sub-Tealin Carter.     100     10     10     10       Number of Unit.     Number of Unit.     204     10     10     10       Orat Open Number of Unit.     State Thick Unit.     10     10     10       Meer Tenk Unit.     State Thick Unit.     10     10     10       Meer Tenk Unit.     State Thick Unit.     10     10     10       Meer Tenk Unit.     State Thick Unit.     10     10     10       Meer Tenk Unit.     State Thick Unit.     10     10     10       Meer Tenk Unit.     State Thick Unit.     10     10     10       Meer Tenk Unit.     State Thick Unit.     10     10     10       Meer Tenk Unit.     State Thick Unit.     10     10     10       Meer Tenk Unit.     State Thick Unit.     10     10     10									4,010				Building Cost
Building Cett         4,010         4,010         1         1           Cumdistion Cetters         Lemoilan Cetters         4,010         1         1         1           Demoilan Cetters         Lemoilan Cetters         Lemoilan Cetters         1         1         1         1           Demoilan Cetters         Sub-Total         Lemoilan Cetters         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(MA)1,630</td> <td></td> <td></td> <td></td> <td></td>									(MA)1,630				
Million Secondation Million Secondation Secondation Cost etc.         EMAIL 530         EMAIL 530           Building Cost etc.         4,010         4,010         1           Condition Cost etc.         2,010         1         1           Condition Cost etc.         1         4,010         1         1           Condition Cost etc.         2         1         1         1         1           Condition Cost etc.         2         4,010         1         1         1         1           Floo Area (M3)         1         2.24         1         1         1         1         1           Floo Area (M3)         1         2.24         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1													
Mayer Contraction Mailer Revocation Mailer	(08)	(00)		(NU) Un- kinowa						20			
New Contraction May forwardsing May for				/110/11-	-	•		Ward		(NO) 400	•	(NO) 140	or Number of Unit
Observed (unit         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)         (20)											60)	(Cobalto	Floor Area (M ² )
Model Metrication and financial and	rer	CE OUAR	CHIEF'S	OTHER	MORGUE	=	-	MC	WARD	ADM.	0-D	ANC.	W
ANC.         OCD.         ANC.         ANC. <th< td=""><td></td><td>DOCT</td><td>RES</td><td>ER</td><td>5</td><td>VICE</td><td>SER</td><td>ARD[.]</td><td>Ŵ</td><td>2</td><td></td><td>M</td><td>/</td></th<>		DOCT	RES	ER	5	VICE	SER	ARD [.]	Ŵ	2		M	/
										MAN 1, 630     Cool Units       4,010	Image: Mail 1, 630     (x0) 10,       4,010     4,010       4,010     -       234     -	(xy)     6,3770     (xy)       (xy)     4,010     (xy)       4,010     4,010     (xy)       232     232     233	(xy)     6,3770     (xy)       (xy)     4,010     (xy)       4,010     4,010     (xy)       232     232     233

XI - 60

Total Cost : 1,000 Peece Unit Cost : Peece Cost Including Price Increase : During the atm of March - August - 1373.

I-3 BAGUIO CLNERAL HOSPITAL & MEDICAL CENTER

ARG.         OPE.         ADDR.         UND         W         NOTATION         CONTRATE         DOCENDER         DOMUNON           112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112         112	V	SECTION	MM	MAIN BUILDINGS	5	WARD	ê	SERVICE	ц,	OTHER	ER	RESIDENCE	INCE		
Under State         12         12           Under State         12         12           Under State         Dout Minis         12           Out Minis         Dout Minis         12           Ser Trait         Ser Trait         12	-	.	ANC.	OPD.	ADM.	WARD	- WC	-	=	MORGUE	OTHER	CHIEF'S	DOCTOR'S OUARTER	DUKINI TOKY	TOTAL
Control for the framework         112           Answer Sement         112           Answer Sement         0 contaktion           Control for the form         0 contaktion           Control form         0 contaktion           Control form         0 contaktion           Control form         0 contaktion           Sub Yook         0 contaktion </td <td>1</td> <td>t johne &amp; Power Supely</td> <td></td>	1	t johne & Power Supely													
Immediation         Immediation		for Mech. Equipment				172									172
Doministre     Doministre       Doministre     Doministre       Sas Fordis     Sas Fordis       Sas Fordis <td>К</td> <td>Interphone, Nurse Call</td> <td></td> <td>-</td>	К	Interphone, Nurse Call													-
Derenderer     Derenderer       Derender King     Sav Freis       Sav Freis     Sav Freis       Sav Freis<	BOW	Generator &			:										1,425
Oreida Wing Sas Froat     Sas Froat       Sas Froat     Sas Froat       Read Industrie     Sas Froat       Sas Froat     Sas Froat       Sas Froat     Sas Froat	175	Distribution													
Sab Total     Sab Total       Read instant     Sab Protein       Sab Oredoniant Work     Sab Protein       Sab Oredoniant Work     Sab Protein       Sab Protein     Sab Protein       Sab Protein     6,322       Total Sab Protein     6,322       Protein     Sab Protein       Sab Protein     6,322       Protein     6,322       Protein     Sab Protein       Sab Frain     Sab Protein       Sab Protein     Sab Protein       Sab Protein     Sab Protein       Montai Contingent     Sab Protein       Montai Contingent     Sab Protein       Montai Contingent     Sab Protein       Montai Contingent     Sab Protein       Protein     Sab Protein       Protein     Sab Protein       Protein     Sab Protein       Sab Protein     Sab Prot	TRIC.	Outside Wiring													TTT
Case liveding       Star benologinent klork       Star benolo	EFEC	Sub-Total	   												1,708
Size Diversion introvi         Size Diversion introvi         Size Diversion introvi         Ci-10-44 Tell         Medical Gar Primoting         Subtrain Tell         Subtrain Tel		1.													0
Op Price Interdent     (a)       Off Price Interdent     (a)       Off Price Interdent     (a)       Off Price Interdent     (a)       Off Price Interdent     (a)       Matchell Gar Purching     (a)       Matchell Gar Purching     (a)       Matchell Gar Purching     (a)       Matchell Gar Purching     (a)       Sub-Total     (a)       Sub-Total     (a)       Sub-Total     (a)       Sub-Total     (a)       Detailed Gar Purching     (a)       Price Increase     (a)       Matchericin     (a) <td>1</td> <td>4 × -</td> <td></td> <td>-</td> <td></td> <td>0</td>	1	4 × -											-		0
Call Wert Tom       Qi-Qi-Qi-Qi       Qi-Qi-Qi-Qi       Performent &       Antical factoria       Sub-Teel       Mericisation       Sub-Teel       Sub-	17	Cost Including Price Increase													0
Medial Equipment &     6.322     779     79       Medial Gas Plunching     6.322     779     1       Medial Gas Plunching     sub-Totai     5.32     7       Sub-Totai     sub-Totai     5     1       Sub-Totai     Sub-Totai     5     1       Sub-Totai     Sub-Totai     5     1       Sub-Totai     Sub-Totai     5     1       Frei Including     (SUI)     15.0001 ⁴ 31.5P/M ² 1       Dright Planten     (SUI)     15.0001 ⁴ 31.5P/M ² 1       Surveriag Sollexploration     (SUI)     15.0001 ⁴ 31.5P/M ² 1       Surveriag Sollexploration     (SUI)     5     1       Surveriag Sollexploration     (SUI)     15.0001 ⁴ 31.5P/M ² 1       Surveriag Sollexploration     (SUI)     5     1       Nondial Consultant     (SUI)     5     1       Modelia Consultant     (SUI)     5     1       Modelia Consultant     Sociality Sucret     1     5       Modelia Consultant     Sociality Cotal     1     5       Modelia Contingency     Faciality Cotal     1     1       Physical Contingency     Faciality Cotal     30%     1       Physical Contingency     Faciality Cotal     30%<	1.														10,807
Medical Gar Pumbing     Medical Gar Pumbing       Sub-Totesi     Sub-Totesi       Sub-Totesi     Sub-Totesi       Sub-Totesi     Sub-Totesi       Sub-Totesi     Sub-Totesi       Sub-Totesi     Sub-Totesi       Achiter Text     Sub-Totesi       Achiter	1	Medical Equipment & Furniture	6,322	677											101,7
SubTotal     SubTotal       SubTotal     SubTotal       Fatte Increase     Cast Including       Start Including     (Supt)       Subversion     (Supt)       Architer Explorenting     Facility total × 15%       Antimitation     Facility total × 10%       Antimitation     Facility total × 10%       Antimitation     Facility total × 10%       Antimitation     Facility total × 30%	TNE														
Cert     Intuiding     E       Pite     Intuiding     E       1+(2)+(3)     Intuiding     E       1+(2)+(3)     Intuiding     E       Soluting Solitexploreion     (SUR)     15,000/f*1.5P/M²       Surveying Solitexploreion     (SUR)     4 POINTS       Neter Source & Cuality Survey     Facility total     × 15%       Neter Source & Cuality Survey     Facility total     × 5%       Administration     Facility total     × 5%       Medical Consultant     Facility total     × 5%       Administration     Facility total     × 5%       Physical Contingency     Facility total     × 30%       Physical Contingency     Facility total     × 30%       Prior Contingency     Facility total     × 30%       Prior Contrigency     Facility total     × 30%       Prior Contrigency     Facility total     × 30%	Maina	Sub-Total	   			     .   .									7,101
Init: Yorat     Init: Yorat       Init: Yorat     (SUR) 15,000M*x1.5P/M²       Narreving Solution     (SUR) 15,000M*x1.5P/M²       Arbitrat Expination     (SUR) 15,000M*x1.5P/M²       Administration     Facility total x 5%       Administration     Facility cotal x 15%       Price Contingency     Facility total x 1.5%       Price Contingency     Facility total x 10%       Price Contingency     Facility total x 30%       Price Contingency     Facility total x 30%	DB .	Cost Including Price Increase													7,314
Surverving Soliesploration     (SUR) 15,000M ² x1.5P/M ² Water Source & Quality Survey     (EXP) 4 POINTS       Vater Source & Quality Survey     (EXP) 4 POINTS       Achiteet Engineering     Facility total × 15%       Administration     Facility total × 5%       Administration     Facility total × 5%       Administration     Facility total × 5%       Administration     Facility total × 1.5%       Administration     Facility total × 1.5%       Prival Contingency     Facility total × 1.5%       Physical Contingency     Facility total × 30%       Prival Contingency     Facility total × 30%       Administration     Facility total × 30%	120	cility Total )+2+3+6+5													
Architert Engineering     Facility total × 15%       & Supervision     Facility total × 5%       Medical Consultant     Facility total × 5%       Administration     Facility total × 5%       Administration     Facility total × 5%       Administration     Facility total × 5%       Physical Contingency     Facility total × 1:5%       Physical Contingency     Facility total × 10%       Privated Contingency     Facility total × 30%       Privated Contingency     Facility total × 30%	1	Surveying Sollexploration Water Source & Quality Survey			15	,000M ² ×1.5	2/M ²								177
Modical Consultant     Facility total     5%       Administration     Facility total     5%       Administration     Facility total     5%       Administration     Facility total     5%       Privation     Facility total     1.5%       Physical Contingency     Facility total     30%       Privation     Free Contingency     Facility total     20%       Iter Contingency     Facility total     20%       Advoid     Facility total     20%       Advoid     Facility total     20%	S	Architect Engineering & Supervision			Facility	rotal.									2,718
Administration     Facility rotal     5%       Administration     Facility rotal     1.5%       Events     Local Freight for the facility rotal     1.5%       Physical Contingency     Facility rotal     1.5%       Price Contingency     Facility rotal     × 10%       Price Contingency     Facility rotal     × 30%       Retended form     Facility rotal     × 30%       GRAND Total     Contal     × 30%	noa	Medical Consultant			Facility	total									906
Local Reviet &         Local Freight More total × 1.5%           Freight Revie         Freight Civil work total × 1.5%           Physical Contingency         Facility total × 10%           Price Contingency         Facility total × 30%           Review Inneous Total         Sacility total × 30%	NAJ	Administration			Facility	rotal	5%								906
Physical Contingency     Facility total     × 10%       Price Contingency     Facility total     × 30%       Insetlaneous Total     6 AAND TOTAL     3	raps	Local Revise & Freight Revise		Local ; Freight;	Civil wo		1.5%								162
tingency Facility total × 30%	siw	Physical Contingency	- - -		Facility										1,812
0TAL		Price Contingency			Facility	total									5,436
	۱ž	scellaneous Totai													12,117
	1	GRAND TOTAL													30,238

	DORMITORY	310 4,950	120 (4,120)		49.50M ² /BED	064	340 3,662	•	32	340 8,694	865*6			54 481	1,193	561	279	270	772	261	417	106	23	685	4,528	
	DOCTOR'S DOR! OUARTER		(M)		2,000	(ME)	760		- 	460				65											· ·	
	CHIEF'S I		, , ,		(CH) 2,400		375			375				39												
отнея	OTHER	(oc) 490			710		6 348		32	5 380				•		-								-		
5	MORGUE	250 40			00 2,400		400 96			400 96		250		18		×40M×3.7kW		M×30M×3.7 kW								
SERVICE	-	290 2.			2,000 1,600		17 . 085		0	580 41		290 2		33		ф150MM 2001/M×45M+2001×40M×3.7kW WELL PUMP		100L/M×30M×2.2kW+200L/M×30M×3.7kW				-				
RD	wc					-			1,620 × 20							0150MM 20	FRP 30M ³	100L/M×30						-	والمحافظ والمح	
WARD	WARD		(ME) 540	((50B×0.5)	2,100	(ME) 900	2,565			2,565		1,130 (ME) 540		112												
tes	ADM.	380 370			00 2,200		836 814			36 814		380 370												-	-	
MAIN BUILDINGS	OPD.	770 38			00 2,200					48 836		770 38		89 7										589		
	ANC	7			2,400		1,848 L	-		1,848	6					·.		-						<u>15</u>		
SECTION MAIN BUI	ITEM	Floor Area (M2)	or Number of Unit	New Construction	Major Renovation Medium Renovation	Minor Renovation No Renovation	Building Cost	Foundation Cost etc.	Demolish Cort	Sub-Total	Cost Including Price Increase	Floor Area (M ² ) or Number of Unit	under Unit Cost	Cost	Outside Plumbing	Deep Well Unit	Water Tank Unit	Water Pump Unit	Sewage Treatment Tank Unit	Kitchen System	Laundry System	Garbage Furnace Unit	Fire Extinguisher	Air Conditioning	Sub-Total	Cost Including

Total Cost Unit Cost : 1,000 Pesos Unit Cost : Pesos Cost Including Price Increase : During the tearm of March - August - 1979.

1-4 BENGUET PROVINCIAL HOSPITAL

1		MAIN BUILDINGS	S	WARD	0	SERVICE	W	OTHER	ER	RESIDENCE	INCE	VOCTINGOO	
ITEMS	ANC.	OPD.	ADM.	WARD	WC.	1	11	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	10011000	ICIAL
Lighting & Power Supply for Medi. Equipment Telephone, Speaker, interphone, Nurse Cell & Others	. 178	76		861		50		¢	73	26	36	73	0£8
Generator & Distribution													1,210
Outside Wiring													36
Sub-Total													2,076
Cost Including Price Increase	- - 												2.221
Site Development Work		-			.   :	ж.							1,158
Cost Including													1,332
Civil Work Total				. <u>:</u>									177.81
Medical Equipment & Furniture	2,107	328								· ·			2,435
Medical Gas Plumbing								-					
Sub-Total													2,435
Cost Including Price Increase				-									2,509
Facility Total ①+②+③+④+⑤										:		-	20,950
Surveying Soliexploration WaterSource & Quality Survey			(SUR) 38 (EXP) 2	,000M ² ×1.5P/M ² POINTS	P/M ²				-				141
Architect Engineering & Supervision			Facility	total. ×	15%						-		3,143
Medical Consultant			Facility	total x	5%								1,047
Administration			Facility	total ×	5%								1,047
Local Revise & Freight Revise		Local Freight:	Civil work cotal Civil work cotal	k cotal × k cotal ×	1.5%								277
Physical Contingency		- <u>1</u> -	Facility	×	107					•			2,095
Price Contingency			Facility	coral ×	30%		-			-			6,285
Miscellaneous Total													14, 035
GRAND TOTAL													34,985

PARA	(SEFARATED) LA UNION REGIONAL HOSPITAL (250 BEDS)	(AL (250 B	EDS)						•					Cost Inclue	ding Price Increase	: During the term cof March - August - 1979.
$  \rangle$	SECTION	- MA	MAIN BUILDINGS	VGS		WARD		SERVICE	CE	OTHER	IER		RESIDENCE	CE		
TEM		ANC.	OPD.	ADM.	WARD		wc	-	=	MORGUE	OTHER		CHIEF'S RESIDENCE	DOCTOR'S	DORMITORY	TOTAL
oor Ar	Floor Area (M ² )	1,680			1,330 (50B×4)	330 ×4)		390	250	50	() () () () ()	470 (CH) 10 (C)	. 60 1.60	(F) 360 (S) 100	(M) 60	7,060 (NO) 970
o Indmu	Number of Unit		(IM)	420 (MI) 270		,450	<u> </u>						Ξ.	よ	(1+1)	8,030 (6,830)
	New Construction Major Renovation Medium Renovation Minor Renovation Minor Renovation	2,300	(IW)	290 (MI) 2	2,0 290 (MI)	2,000 2,000 1) 450		2,000	1,600	2,400	89	710 (CH) 1,600 (C)	2,100	1,950	l-î	30.80M ² /BED (26.00M ² /BED)
ā	Building Cost	3,864	F	122	78 3,3	3,313		780	007	120		350	087	897	114	10,518
Found	Foundation Cost etc.	193				133			1	ľ				45	•	371
å	Demolish Cost						(700 × 2	20)				14				14
	Sub-Total	4,057	1	1.22	78 3,4	3,446		780	400	120		364	480	942	734	10,903
8.ª	Cont Including Price Increase															12,538
	Floor Area (M ² ) or Number of Unit	1,680	(ME) 42	420 (ME) 860	60 (MI) 470 (NO) 180	900 170 180		390	250	50					-	
ebiar dmul	Unit Cost											-	13,000	13,000	27,000	
	Cost	241	5 T	193	-	302		60	32			1	52	130	27	1,037
0 nt	Outside Plumbing															2,042
ڴ	Deep Wel! Unit	- " <u>-</u> -				5	\$200MM 4	00L/M×45) WELL	\$200MM 400L/ <u>M×45M+400L×40M×7.5km</u> WELL PUMP	MX7.5kW						340
Wat	Water Tank Unit					1	FRP 60M ³									448
Wate	Water Pump Unit						200L/M×3	200L/M×30M×3.7kW×2	<2							296
Seway	Sewage Treatment Tank Unit															1,449
Ÿ	Kitchen System															47.5
Lai	Laundry System															854
Garba	Garbege Furnece Unit						- - -								-	218
E.	Fire Extinguisher															30
Air	Air Conditioning	1,103					-						-			1,103
	Sub-Total															8,292
S is	Cost Including															0 055

XI - 64

I-5 LA UNION RECIONAL HOSPITAL

Total Cost : 1,000 Peace Unit Cost : Perox Cost Including Price increase : During the term of March - August - 1979.

l		_												
1 1 EMIS		ANC.	OPD.	ADM.	WARD	MC	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	DORMITORY	TOTAL
Lighting & Power Supply for Mach. Equipment for Mach. Equipment for Mach. Seeker, interphone, Nurse Call & Other	swer Supply uipment peaker, iurse Call	420	84	54	361			42		72	9 	·	10	1,225
Generator & Distribution	or & tion													1,285
Outside Wiring	Viring			:										067
Sub-Total Sub-Total	Stal										-			3,000
Cost Includi Price Increase	Including													3,210
Site Development Work	mt Work								   					1,032
DO Cent Including     Price Increase	eting (4)													1,187
Civil Work Total ①+②+③+③+④		-												25,890
Medical Equi Furniture	ipment &	4,235	435											4,670
	Plumbing													
BDICA Sub-Total	otal													4,670
Price Incruding	e 6													4,810
Facility Total (1+2+3+4+6)														30,700
Surveying Soliexploration Water Source & Quality Survey	oloration uslity Survey			(SUR) 45 (EXP) 4	45,000M ² × 1. 4 POINTS	1.5P/M ²								214
Architect Engineering & Supervision	lneering			Facility	cotal. ×	15%								4,605
Medical Consultant	sultam			Facility	cotal x	5%								1,535
	tion			Facility	total. x	5%								1,535
Local Revise & Fraight Revise	rise /ise		Local Freight;	Civil work	rk total × rk total	1.5%						· -		388
E Physical Contingency	htingency			Facility	total ×	10%					.			3,070
Price Contingency	ngency			Facility	total ×	30%								9,210
Miscellanoous Total	-													20,557
GRAND TOTAL	AL.						. *							51,257

		BED
		001)-
		PROVINCIAL HOSPITAL
	SEPARATED)	PROVI
÷	(SEPA	ABRA 1

SECTION MAIN	SECTION	MAI	MAIN BUILDINGS	S	WARD	an B	SERVICE	ICE	OTHER	a a	RESIDENCE	ENCE		
	ITEM	ANC.	Oro.	ADM.	WARD	wc	-	=	MORGUE	OTHER	CHIEF'S	DOCTOR'S	DORMITORY	TOTAL
h	Floor Area (M ² ) Number of Unic	800	(ME) 340	(MI) 420	(MT) 610		290	250	40	(OC) 100 Guest house	-(CH) 60 (C) 110	l	(F) 180 (M) 80 (3U+1T) (1U+1T)	3,570 (NO) 3,570 3,670 (2,910)
мовк	New Construction Najor Renovation Magium Renovation Unimor Renovation No Renovation	2,400	(ME) 940	(MI) 470	(ME) 900 (MT) 450		2,000	1,600	2,400	(0C) 710	(CH) 2,400 (C) 2,100		1,900	36.65M ² /BED (30.05M ² /BED)
÷	Building Cost	1,920	320	197	329	:	580	400	96	14	375	449	767	5,231
<b>r</b>	Foundation Cost etc.											22		22
	Demolish Cost	:				(1,500 ×	20)			30				30
· · · ·	Sub-Total	1,920	320	197	329		580	400	96	101	375	724	494	5,283
·	Cost Including Price Increase					-					-			6,075
·	Floor Area (M ² ) or Number of Unit	800					290	250						
	Unit Cost													
	E E Cost	89	۲۲	1	112		33	18		1	39	65	54	187
	Outside Plumbing												-	1,371
L	Deep Well Unit					ф1.50 <b>№</b>	Φ150NM 200L/N×45M+200L/M×40M×3.7kW WELL PUMP	5M+200L/M×	40M×3.7kW					195
L	Water Tank Unit					FRP 30M3	)M ³							279
	Water Pump Unit					1001/1	100L/M×30M×2.2kW+200L/M×30M×3.7kW	7+2001./ M×3	DM×3.7kW					270
אר אי	Sewage Treatment Tank Unit													714
<u> </u>	Kitchen System												·	261
·	Laundry System													417
	Garbage Furnace Unit												- - -	901
J	Fire Extinguisher											. * *		23
لسنجمط	Air Conditioning	589									-			589
L	Sub-Total													4.706
L	Cost Including		-											C 02 2

÷

Total Cost : 1,000 Pesos Unit Cost : Pesos Cost Including Price Increase : During the term of March - August - 1379.

I-6 ABRA PROVINCIAL HOSPITAL

			2			SERVICE	CE	011	OTHER	RESID	- <b>1</b>	VOOTING	
ITEMS	ANC.	OPD.	ADM.	WARD	WC		=	MORGUE	OTHER	CHIEF'S	DOCTOR'S OUARTER		4
Lighting & Power Supply for Mech. Equipment Telephone, Speaker, Internhoue, Murse, Fall	200	68	84	87		50	42	ور	18	27		77	ęę3
& Others			· .								-		
Generator & Distribution													1,210
Ourside Wiring								 	· ·				253
Sub-Total													2,126
Cost Including Price Increase				<u>, , , , , , , , , , , , , , , , , , , </u>									2,275
Site Development Work													77 77
-DO- Cost Including													47
Civil Work Total ()+(2)+(3)+(6)											-		13,479
Modical Equipment & Furniture	2,127	308											2.435
Modical Gas Plumbing										-			
SubTotal													2,435
Cost Including Price Increase									-				2,509
Facility Total 0+2+0+0+													15,988
Surveying Soilexploration Water Source & Quality Survey			(SUR) II (EXP) 2	1,000M ² ×1.5P/M ² POINTS	P/M ²								TOT
Architect Engineering & Supervision			Facility	cotal ×	15%								2,398
Medical Consultant			Facility	total x	5%								800
Administration			Facility	rotal ×	5%								800
Local Revise & Freight Revise		Local ; Freight;	; Civil work	rk total × rk total	1.5%								202
Physical Contingency			Facility	otal ×	10%	-		-		· :		-	1,599
Price Contingency		-	Facility	total x	30%							- -	4,795
Miscellaneous Total			•										10,695
GRAND TOTAL										-			26,683

1							-							· .
	SECTION	MAI	MAIN BUILDINGS		WARD	RD L	SERVICE	ICE	OTHER	ER	RESIDENCE			
ITEM	×	ANC.	OPD.	ADM.	WARD	WC	-	=	MORGUE	Ψ	CHIEF'S RESIDENCE	DOCTOR'S QUARTER	<u>م</u>	TOTAL
ļ	ciane Area (112)	770	380	370	1,140		290	250	70	(0C) 170	(CH) 60		(F) 180	4,070
L :	or and the second se				(50B×2)						ATT (A)	6	(ZI) 00	(3.410)
2	Number of Unit									(NO) CHAFEL	(1+2)	(1+4)	(LI+NI)	Chapel is not included.
510		2,400	2,200	2,200	2,100	÷.,	2,000	1,600	2,400	(0C) 710	(CH)2,400	2,000	1,900	
O sinU	Medium Renovation Minor Renovation No Renovation				· .				:		· · · · · · · · · · · · · · · · · · ·			(34.10M ² /BED)
1	Building Cost	1,848	836	814	2,394		580	400	36	121	375	450	494	8,408
ĺ	Foundation Cost etc.													0
ŀ	Demolish Cost					(2,240	< 20)			45				45
	Sub-Total	1,848	836	814	2,394		580	001/	96	166	375	450	7617	8,453
	Cost Including													9,721
60	Floor Area (M2) or Number of Unit	770	380	046.										
abirn Idmul	Unit Cost													
a H	Cost	89	71	r	112		33	18		3	39	65	54	184
	Outside Plumbing													1,262
	Deep Well Unit				. :	<b>†</b> ].50MM	0150MM 200L/N×45M+200L/N×40M2 7KW WELL	M+200L/M×	40M×3.7kW PUMP					195
	Water Tank Unit					FRP 30M ³	R ³							279
	Water Pump Unit					TOOL/M	100L/M×30M×2.2kW+200L/M×30M×3.7kW	+200L/M×3	OMX3.7KW					270
	Sewage Treatment Took Unit													714
	Kitchen System													261
	Laundry System													417
	Garbage Furnace Unit								: : :					106
	Fire Extinguisher													23
	Air Conditioning	589			-	4								589
1	Sub-Total													4,597
	Cott 1-1-1-2													

XI - 68[.]

Total Cost 5 1,000 Peeco Unit Cost 5 Peeco Cost Including Price Increase 1 During the term of March - August - 1279.

I-7 CABRIELA-SILANG PROVINCIAL HOSPITAL

										·										•			
TOTA	ICI PE	722	1,210	185	2,117	2,265	548	630	17,581	2,435		2,435	2,509	20,090	134	3,014	1,004	1,004	264	2,009	6,027	13,456	33,546
Vactimeod		44					-		:								-						
NCE	DOCTOR'S QUARTER	39																					
RESIDENCE	CHIEF'S RESIDENCE	27																					
OTHER	OTHER	26																					
70	MORGUE	<b>بع</b>																					
SERVICE	-	50 4.2																					
	MC														μZ	~	5%	5%	1.5%	2	%		
WARD	WARD	148													33,000M ² ×1.5P/M 2 POINTS	total × 15%	×	×	×	total × 10%	total × 30%		
IGS	ADM.	72													(SUR) 33 (EXP) 2	Facility total	Facility total	Facility total	Freight; Civil work total	Facility total	Facility total		
MAIN BUILDINGS	. OPD.	192 76				ł				28 307									Local Freight				
	ANC					0		•		2,128	-		9										
SECTION	ITEMS	Lighning & Power Supply for Mech. Equipment Telephone, Speaker, Interphone, Nurse Call & Others	Generator & Distribution	Outside Wiring	Sub-Total	Cost Including Price Increase	Site Development Work	- DO- Cost Including Price Increase	Civil Work Total ()+()+()+()+()	Medical Equipment & Furniture	Medical Gas Plumbing	Sub-Total	őuj	Facility Total ()+(2)+(3)+(6)+(5)	Surveying Sollexploration Water Source & Quelity Survey	Architect Engineering & Supervision	Medical Consultant	Administration	Local Rovise & Freight Revise	Physical Contingency	Price Contingancy	Miscellaneous Total	GRAND TOTAL
/.		<u></u> к :: с	L вом з	АЭІЯТ	1 Dala	<u> </u>		Q.		ļd	TENT JENT	L NJIN6 70103	E De IWI		 	ـــــــــــــــــــــــــــــــــــــ	L	1 NV7	; n∋os	IW		Misce	

ᅇ	(SEPARATED) DON MARIAND MARCOS MEMORIAL HOSFITAL (MC) (100 BEDS)	INL HOSP	TAL (MC) (	100 BEDS)				I	· .			Unit Cost Cost Inclu	ding Pr	ost ost Including Price Increase
- I/ .	SECTION	Ŵ	MAIN BUILDINGS		WARD	Q	SERVICE	ICE	OTHER		RESIDENCE	ENCE		
	ITEM	ANC.	OPD.	ADM	WARD	WC	-	-	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S OUARTER	DORMITORY	ORY
	Floor Area (M2) Number of Unit		(NO) 2,150		(NO)1,740 (SOB×2)		(NO)	1,000 House 60	(ME) 50	(NO) 870 (NO) 870			Dor Dor	) 130 点 + Classroo田 870
NORK	New Construction Major Renovation Medium Renovation Minor Renovation No Renovation							1,600	(ME)1,150					
DNIG.	Suilding Cost							9.6	58					
1100	Foundation Cost etc.													
	Demolish Cost											:		
	Sub-Total							96	58					
	Cost Including Price Increase	:								ar				
Ι.	Floor Area (M2)													
	or Number of Unit		•											
	Unit Cost	-												
	L F Cost							18						-
	Outside Plumbing											· .		
	Deep Well Unit	,				0150MM	200L/M×45 WELL	ФТ <u>50ММ 200Г/М×45М+200Г/М×40</u> МВ МЕЛЛ	rox×3.7kM Pume					
	Water Tank Unit					FRP 30	30M ³							
	Water Pump Unit					1001/W×	:30M×2.21kW	100L/M×30M×2.2kW+200L/M×30M×3.7kW	DM×3.7kW			-		
M 11	Sewage Treatment Tank Unit									-				
	Kitchen System				A.									
	Laundry System													
	Gerbage Furnace Unit													
	Fire Extinguisher													-
. 7	Air Conditioning		-							:				• :
	Sub-Total													
	Cost Including									.			х -	

" in existing building.
 *4. Trainning Facilities are not included.

a •----- -

Total Cost : 1,000 Pasos Unit Cost : Pecos Cost Including Price Increase : During the term of March - August - 1979.

1-8 DON MARIANO MARCOS MEMORIAL HOSPITAL

	SECTION	MAIN	MAIN BUILDINGS		WARD		SERVICE	ж	OTHER	E B	RESIDENCE	INCE		- - -
	ITEMS	ANC.		ADM.	WARD	WC	-	=	MORGUE	OTHER	CHIEF'S RESIDENCE	DOCTOR'S DUARTER	DORMITORY	TOTAL
	Lighting & Power Supply											· ·		
K · · X	Ter moust. Equipment Freedone, Speaker, Interphone, Nurse Call & Others							10	<b>50</b>			,		89 F
ר אסצ	Generator & Distribution													1,210
ADIRT	Outside Wiring												-	63
Erec	Sub-Total									• .				1,291
	Cost Including Price Increase 3													1,381
	÷.			3,300M ² ×5P/M ²	P/M ²	(CAR) (ROAD)	3.300M ² 3.800M ²							209
<b>·</b>	- DO- Cost Inciuding Price Increase													240
	Civil Work Total ①+②+③+④												:	5,015
	Medical Equipment & Furniture	4,415	977					-	244				-	5,105
VENT VC								•••					-	
COICN	Sub-Total													5,105
D.9	Cost Including Price Increase				-									5,259
щ́С)	Facility Total ①+②+③+④+⑤	-												10,274
	Surveying Sollexploration Water Source & Quality Survey			-										14
SC	Architect Engineering & Supervision			Facilicy	total ×	15%		a.					-	1,541
юэі	Medical Consultant			Facility	total x	5%								514
AA.J	Administration			Facility	total x	5%								514
SCEL	Local Revise & Freight Revise		Local Freight;	Civil wor Civil wor	rk total × rk total ×	1.5%								75
IW	Physical Contingency			Facility	toral x	107				-				1,027
	Price Contingency			Facility	total ×	30%								3,082
Mé	Miscellaneous Total													6,767
	GRAND TOTAL													17.041

- 12