

UNITED STATES DEPARTMENT OF THE INTERIOR

TRUST TERRITORY OF THE PACIFIC ISLANDS

OFFICE OF THE HIGH COMMISSIONER

P. O. BOX 542

AGANA, GUAM, M. 1.

COMMERCIAL CABLE ADDRESS HICOTT

In reply refer to:

March 29, 1962

Mr. Richard F. Taitano, Director Office of Territories Department of the Interior Washington 25, D.C.

Dear Mr. Taitano:

The United States has full administrative, judicial and legislative authority over the area known as the Trust Territory of the Pacific Islands. The Secretary of the Interior is responsible for meeting our obligations to promote the political, economic, social and educational advancement of the inhabitants. Since our authority is "complete" and our obligations are "positive" it is essential that our responsibilities be discharged in such a manner as to produce real benefit to the inhabitants of the area and to reflect honor and credit to the United States. Their living standards must be raised to levels which are understood and acceptable to our citizens. While the United States does not own this area, known as Micronesia, it has the same degree of responsibility as it has for the people in areas such as Guam, Samoa and the Virgin Islands. Justice and equity are not served by lesser treatment of the people under our Trust administration.

Programs and facilities in the Trust Territory should be improved and accelerated at a great rate. The present level is entirely too low to permit desirable and proper development of the area. Much larger expenditure of funds plus an all-out effort are needed immediately if we are to meet and adequately discharge our true obligations to the people of this area.

It is impossible to do all things needed at the same time. Priorities must be established, but even more so, the need

to know what is to be done and when it will be tackled is of prime importance. The precise details of "how it will be done" can be developed as we move into the various programs for betterment of conditions in the area.

In order to give an overall picture of needs and possible costs there is enclosed as Schedule I a summary by major activities of the various requirements as established by the staff of this office working in conjunction with Mr. D. H. Nucker, Chief, Division of Insular Affairs, Office of Territories. In order to present the data succinctly as a comprehensive whole and because time has not permitted the assembly of detailed supporting statistics, the figures given are admittedly rough. They represent, however, the best thinking of men with years of actual experience in Micronesia. Even conceding the outside possibility of a 20% error in calculation there is no question but that the problem is one in the magnitude of \$57,000,000 for needed facilities. Only in the light of this figure and with an understanding of the total picture can specific priorities be set for the achievement of program goals.

The construction items listed are necessary to a reasonable and orderly development of the Territory. Nothing has been included for Headquarters. While the amount may seem high it is in reality a modest figure in terms of capital investments in small communities in the States or in our other Territories. Considering the fact that the construction is divided among six districts (thus necessitating duplication) and will serve a population of about 80,000 it becomes evident that there are no frills or luxury items and that estimates have been on the conservative side. All buildings to be functional, not elaborate - solid but not over-built.

The operation amount of \$19,000,000 reflects the maximum thought necessary to:

1. Maintain and operate facilities.

- 2. Provide health and education programs which by normal standards would be acceptable.
- 3. Generate a sustained economic development effort which would utilize available resources and lead to much greater degree of self-sufficiency.
- 4. Prepare inhabitants for full participation in political and social life of the Territory looking toward their eventual self-government.
- 5. Insure that Micronesians are trained so that they can and will replace United States personnel at the earliest possible time.

Upon completion of construction and the training of Micronesians, the annual cost of operation should fall below a \$10,000,000 per year level.

Since a start must be made and since, without question, education should be given first priority, there is enclosed as Schedule II a detailed breakdown of needs and costs to develop an acceptable standard of education at the elementary and secondary levels within the Trust Territory. Much careful thought has been given to the requirements for and location of schools throughout the area, and the estimates herein contained are reasonably precise. It is believed that these figures represent the minimum expenditure necessary for the establishment of an educational system capable of supporting the total development required.

While the costs reflected in the enclosed schedules may seem high, they represent a basic "capitalization" from which future development can be generated. We must accept the fact that the people of the Trust Territory are the responsibility of the United States. Not only should this responsibility be discharged with a wholeheartedness

that is truly American but in a manner calculated to win us respect from an international viewpoint. It is certainly hoped that favorable consideration will be given to this presentation and that through recognition of our real obligations to the Micronesians, the long delayed development of these small, resource-poor islands with their rapidly increasing population can be effected positively to the credit of the United States.

Sincerely yours,

M. W. Goding

High Commissioner

Enclosures

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Coly in Suns of the Pacific Islands
March 29, 1962

SCHEDULE I PROGRAM CONSTRUCTION AND OPERATION ESTIMATES

	SCHOLARSHIPS	200,000	35,000	130,000	þ	000,64	þ	ģ	¢	ģ	¢	¢	¢	¢	\$ 414.000
ON COSTS	,	* ~							_						
OPTIMUM OPERATION COSTS	MATERIALS SUPPLIES & ALL OTHERS	\$ 3,395,800	1,051,000	000*011	¢	000,03	190,000	62,000	18,000	1,500,000	500°000	000*09	1,089,000	000,006	\$ 9,585,800
	SALARIES	3,180,000	1,440,000	1,395,000	9	75,000	164,000	165,000	124,000	¢	Ġ	115,000	1,165,000	1,350,000	\$ 9,173,000
CONSTRUCTION		-	(3)900,000	0	9	0	þ	ġ	þ	ģ	ģ	¢	¢	(2)600,000	\$ 1,500,000
SNO:	BUILDINGS & EQUIPMENT	10,044,200	6,750,000	4,307,000	750,000	800,000	1,922,000	28,000	900°059	9	þ	2,500,000	22,150,000	6,000,000 (2)600,000	55,901,200
	V	→										(\ 1	Í,	∞

Economic, Agriculture and Fisheries Development

Education

Health

Economic Development Fund

Political Development

Public Safety

TOTAL CONSTRUCTION: \$ 57,401,200

Communication and Radio Public Works & Utilities

Sea Transportation Air Transportation

Land and Claims

General Administration

TOTAL OPERATING COSTS: \$ 19,172,800

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PUBLIC ELEMENTARY EDUCATION ESTIMATES (FIRST THROUGH SIXTH GRADES)

DISTRICT			CONSTR	CONSTRUCTION		S COLUMN			ANNUAL OPER	ANNUAL OPERATING COSTS	
	ENROLLMENT	NO.		EQUIPMENT	No.	HOUSING	NO.	SALARIES	SUPPORT	SUPPLIES	LUNCH
Palau	1,350	8		130,000	5 8	392,000	710	280,000	160,000	000°01	45,000
Yap	95. 2	gh	208,000 208,000	104,000	ผ	294,000	23	210,000	120,000	32,000	32,000
Truk	3,200	108	261,600	280,800	刄	784,000	8	560,000	320,000	86,400	107,000
Ponape	1,900	70	364,000	182,000	39	546,000	<i>?</i> ?	385,000	220,000	56,000	000° 179
Marshalls	2,800	101	525,200	262,600	ಬ	742,000	75	525,000	300,000	80,800	94,000
Marianas	1,400	와	208,000	10h,000	29,	/ 4,00° 280,000	35	245,000	000,041	32,000	0-
Total	11,600	109	\$2,126,800	\$ 1,063,400	217 \$3	217 \$3,038,000	315	\$2,205,000 \$1,260,000	1,260,000	\$ 327,200	\$342,000
Proposed Enrollment:	These figu	res rei	present appro	dmately 80%	of the	These figures represent approximately 80% of the present elementary school-age population.	y school	-age populat	ion.		
Classrooms:	Estimated	at \$5,	200 per class	room (include	s mater	Estimated at \$5,200 per classroom (includes materials, labor and transportation).	ransport	ation).			
Equipment:	. Estimated	at \$2,6	500 per class	room (include	s chair	Estimated at \$2,600 per classroom (includes chairs, desks, cabinets, equipment, etc.).	s, equip	ment, etc.).			
Teachers' Housing:	The number will be hus \$14,000 ea	of housband a	uses nėeded is and wife teams cluding furnis	based upon the teaching, a shings, equip	70% of the some went and	The number of houses needed is based upon 70% of the teachers required because, in some cases, will be husband and wife teams teaching, and some doubling up of single men or women. Estimate \$14,000 each, including furnishings, equipment and electric generators where needed.	ired becingle meditors when	ause, in som 1 or women. re needed.	e cases, ther Estimated at	there ed at	(
Teachers Salaries:	American:	Estime	ated at \$7,000) per year (G	S-7 inc	American: Estimated at \$7,000 per year (GS-7 including TPD and over-seas allowance).	er-seas	allowance).			
Support:	Estimated transporta	at \$4,C	Estimated at μ_0 ,000 per μ_0 , teacher (covers recruititransportation, communications and medical services).	seacher (cove sand medical	rs recri	teacher (covers recruiting, transportation, utilities, local is and medical services).	ation, u	tilities, lo	ദ്ചേ	•	*
Supplies:	Estimated	at \$800) per classroc	w (includes	teaching	Estimated at \$800 per classroom (includes teaching materials; papers, pencils, books, maps, etc.)	rs, penc	lls, books,	maps, etc.)		

Estimated at \$1,000 per year per 30 students.

Lunch:

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March 29, 1962			•										
			PUBLIC	SECOND	ARY EDUCAT	ON ESTIMATE	л. О.В.	PUBLIC SECONDARY EDUCATION ESTIMATES (JR. & SR. HIGH SCHOOL & VOC. ED.)	OOL & VOC.	RD.)		cont 'd	P
DISTRICT			CONSTRU	UCTION							14.17.114		
	ENPOLIMENT	ON	DORMITORIES	ON	NO. CLASSBOOM	POHTDARME	9			TEACHERS &	ANNU AL OP	ANNUAL OPERATING COSTS	ਨ ਤ
			-		TIOON CONTRACT	SCOT MENT	၌	HOUSING	S S	SALARIES	SUPPORT	SUPPLIES FOOD	FOOD
ralan	1,75	230	230,000	12	76,800	42,000		98,000	12	000 ° 96	\$ 42,000	18-000 1/2 Ron	\$ 2.2 Boo
Yap	335	160	160,000	80	51,200	28,000	\mathcal{N}	70,000	80	7,000	28.000	12 000 30 30 30	5
Truk	1,120	550	550,000	28	179,200	98,000	16	224,000	28	221,000	98 000	1.2 000	12° 60°
Ponape	599	330	330,000	16	102,400	26,000	10	000-011	} '	000 801	000608	000 COUL DOUGS #	000°00T
Marshalls	980	480	480,000	₹	153,600	94,000	} =	196.000	Q	100 000	26,000	24,000 59,600	26,600
Marianas	200	250	250,000	12	76,800	42,000	~	08 000	- -	196,000	000	36,000 88,200	88,200
To±a1	1, 075	1	1	1		1	-	000607	77	96,000	42,000	18,000 45,000	45,000
	- 11	30,5	\$ <5000,000 100	₽	000,000	\$ 350,000	82	\$ 826,000	100	\$ 800,000	\$350,000	\$ 150,000 366,600	366.600
Enrollment:	These figu	res re	These figures represent 35% of		nt element	iry school er	mr load	present elementary school enrollment (mefor +					
Dormitories:	Estimated	at \$1.	000-000	7	41000			I On Tatat' and	emarks).				
		674 01	cocent her noa	gutna	student.	Includes was	sh roo		equipment)	•			
Needed Classrooms:	Based on 2	5 stud	Based on 25 students per room at a cost of \$6,400 per room.	at a c	ost of \$6,1	00 per room							
Equipment:	Estimated	at \$3,	500 per room (:	include	ss chairs,	desks, cabir	lets.	Estimated at \$3,500 per room (includes chairs, desks, cabinets, equipment, etc.)					
Teachers' Housing:	Estimated	at \$114,	Estimated at \$14,000 per unit.			•	•		•				
Teachers' Salaries:	Estimated	at \$8,	Estimated at \$8,000 per teacher.	į.									(
Support:	Estimated :	at \$3,5	Estimated at \$3,500 per teacher.	.•									
Supplies:	Estimated a	at \$1,	Estimated at \$1,500 per classroom.	•moc									
Food:	This estime Approximate	ate pro	vides for thre	e meal lary sc	s a day pe hool stude	r year per s ats will be	tuden! board	This estimate provides for three meals a day per year per student @ 20¢ (cents) per meal. Approximately 50% of the secondary school students will be bearding attached.	per meal.				
Remarks Only 104 at the	4 + ho 2 1 -	•	:					rug s vadell 65.					

Remarks: Only 10% of the pupils now attending elementary school have the opportunity to proceed beyond the 6th grade. The above estimate provides for approx 35% (currently 4000 pupils) going on to secondary schools. Percentagewise this would still be only 1/2 of U. S. enrollment, however in Micronesia it must be borne in mind that early marriage, the need for extra hands at home, the reluctance of parents to send their sons and especially their daughters away to school, and, in some areas a lack of appreciation for academic learning will for several years limit student cope with this target population of only 35%, and to meet the increased demand for more schooling.

ESTIMATED ADMINISTRATIVE AND SPECIAL PROGRAM COSTS

SCHEDULE II

SUPPLIES * TOTAL	25,000 275,000	900,000	200,000	\$ 25,000 \$ 975,000
SUPPORT	75,000	500,000	200,000	\$ 775,000
SALARIES	175,000			175,000
#	>			⇔
No.	25			25
	(1) 'dministration	(2) Micronesian Teacher (Special training and certification program)	(3) Scholarships	Total
	(1)	(2)	(3)	

Covers salaries of 11 Headquarters and 12 District supervisory and supporting staff. (1) Covers salaries of present Micronesian teachers and costs for proposed in-service training, summer school and institute sessions, sending some to the College of Guam for refresher courses, providing full two year College training for others and in general that effort necessary for accreditation which will permit replacement of Americans. (5)

Covers the cost of sending 25 to 30 high school graduates (or equivalent) per year for higher education at the College of Guam, University of Hawaii or recognized institutions in the Philippines and the United States. 3

SUMMARY

OPERATION TOTAL	\$134,200 10,362,400	1,666,600 5,482,600	975,000 975,000	6,775,800 \$16,820,000
CONSTRUCTION	6,228,200 [*]	3,816,000	0-	\$ 10,044,200 \$ 6,775,800
	Elementary	Secondary	Administrative	

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