PART III STATISTICS AND DATA

STATISTICS AND DATA

Records of Trainees Accepted and of Japanese Experts Assigned Overseas

- (1) This section contains the records from April 1, 1954, to March 31, 1972.
- (2) The yearly figures used in the records refer to fiscal years (April 1 to March 31 of the following year).
- (3) The number of persons in the records represents only the number of trainees arriving in Japan and of Japanese experts leaving Japan in a fiscal year under the budget for that fiscal year. Accordingly, the number of trainees staying in Japan and of Japanese experts serving abroad beyond the fiscal year into the following year or the year after are calculated once only for the year of their arrival in Japan or departure overseas and not for the subsequent year or years.

(4) The classification of industries is based mainly on the administrative system in Japan and is tabulated on the basis of the functions of the administrative agencies concerned. For instance, the manufacture of agricultural machines is included in the category of light industry and their utilization and operation in agriculture.

- (5) If a subject covers two or more items, it is included in the industry covered by the principal subject of training or guidance.
- (6) "Other European and American Countries" refers to the nationals of developed countries in Europe and America who visited Japan for study, inspection or who rendered cooperation to the countries other than developing ones on subjects such as seismology, etc.

ŏ2

1. Number of Trainces Accepted by Country and by Field

(1) Colombo Plan Area (April I, 1954 - March 31, 1972)

Field			······································								~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	÷	····		(0	nit: Po	erson)
Country	Total	Agriculture	Fisheries	Construction	Heavy Industry	Mining	Light Industry	Chemical Industry	Public Works	Transport	Postal Services & Telecommunications	Health & Welfare	Atomic Energy	Business Management	Education	Administration	Others Unspecified
Afghanistan	(36) 127	(5) 28	2	(2) 8	1	(2) 6	(1)		(3)	(1) 6	(2) 12	(9) 26		(1) 5	1	(5) 8	(5) 12
Bangladesh	(2)					-	-		·						-	_	(2) 2
Bhutan	(11) 29	(5) 10									(1) 2					- (5) 12	4
Burunci	. (1)): 1.1															(1 <u>)</u> 1
Burma	(24) 296	(2) 73	(1) 13	(2) 8	(1) 14	(3) 12	(2) 27	(2) 5	(1) 1	(3) 51	15	(2) 22	(1) 8	4	(1) 6	· (1) · 27	(2) 10
Khmer Republic	(40) 314	(9) 120	4	(1) 18	(1) 5		6	÷.,	. 7	(10) 17	(6) 51	5	I.	(1)	29	(11) 21	(1) 25
Sri Lanka India	(48) 543 (50)	(12) 152 (19)	(3) 49	(3) 22 (1)	7	(1) 3 (2)	(3) 49 (3)	5	4	(2) 29 (5)	(5) 27 (2)	(4) 22 (3)	3	(1) 19 (3)	(1) 4 (1)	(9) 108 (7)	(4) 40 (4)
Indonesia	1,040 (162)	338	73 (6)	62 (5)	56 (2)	9 (4)	135 (3)	13 (2)	13 (5)	64 (12)	40 (15)	35 (35)	6 (5)	31 (2)	35 (2)	99 (15)	31 (17)
Iraq	1,763 (65)	274 (7) 104	128 (1) 14	74 (7) 56	93 - (1) - 7	40 (3) 10	149 (4) 25	18 (2) 4	30 (4) 12	192 (5) 21	105 (6) 51	182 (8) 26	26 (2) 6	98 (2) 8	32 3	201 (6) 43	121 (7) 21
Korea	411 (162) 1,325		(6) 108	(5) 37	-(3) 53	(3) 24	(6) 79	(2) 19	(1)	(8) 75	(13) 79	(27) 121	(6) 44	· (2) 30	26	(25) 273	(20) 77
Laos	(30)		(1)	(1) 27	6	4	(1) 9		3	(4) 14	11	(1) 6		i	(1) 6	(8) 44	(2) 10
Malaysia	(50) 611	(5) 143	(1) 27	(2) 29	(1) 6	(1) 7	18	1	(2) 15	(5) 65	(8) 68	(6) 32	2	18	29	(16) 113	(3) 38
Maldives	(5)		2		÷												(5) 5
Nepal	(27) 178	(7) 41	4	(3) 13	· · ·	(1) 2	13	(1) 1	5	Ś	(l) 5	(l) 7		(2) 12	19	(9) 44	(2) 7
Pakistan	(16) 597	(2) 73	23	(1) 28	8	. 5	76	88	8	(1) 37	(4) 83	(3) 31	(1) 22	19	8	- (1) 61	(3) 27
Philippines	(142) 1,152		(6) 75	(8) 95	(5) 32	(3) 17	(8) 88	(3) 10	.17	(13) 69	(8) 62	(21) 93	(4) 19	(3) 23	(1) 41	(28) 177	(7) 53
Singapore	(58) 282		(3) 23	(5) 23	(6) 12		(6) 22	(1)	(1) 1	(5) 20	(2) 34	(7) 20	2	(1) 4	(4) 9	(9) 63	·(4) 34
Thailand	(180)		(6) 142	(14) 117	(4) 17	(5) 17	(10) 110	. (2) 6	(5) 54		(16) 190		(3) 30	(3) 27	(1) 169	(20) 248	(18) 111
Vietnam	(56) 435	(5)	24	(3) 13	2	(2) 5	(2) 14	(2) :4	(6) 6	(2)	(3) 25	(13) 94	4	(2) 6	(3) 26		(2) 26
Total	(1,166) 11,333			(63) 630	(24) 319	(30) 161	(49) 827	(17) 176	(28) 185	(85) 791		(174) 990	(22) 173	(23) 310	(15)	(186) 1,625	
* Figure in brac2) Other Asian	ket, show	ws the i	numbe	r of ac	cepted	traine	es or d				·						
Taiwan	(158) 1,982	(23) 636	(2) 104	(8) 93	(4) 44	(7) 70	(3) 102	(3) 19	(9) 56	(7) 106	(17) 111	(19) 119	(5) 60	(8) 51	132	(36) 191	(7) 88
Hong Kong	(3) 16									1	÷"	1		3			(3) 8
Mongolia	3	्र म स्ट्रि	:		· . ·					3				·			-
Okinawa	21		٦.		• • •		2	н 1. н	3	1	7	1			:		
Total		(23)	(2)	(8)	· (4)	(7)	(3)	(3)	(9)	(7)	(17)		(5)	(8)	-	(36)	(10)

(7) (3) 70 104 (3) 19 (9) 59 (7) (17) 110 118 (19) 121 (5) 60 (8) 54 132 (36) 195 Total (161) (23) (2) (8) (4) (10) 96 93 44 2,022 641 110

÷

- 93 --

(3) Near and Middle East and African Area (April 1, 1954 - March 31, 1972)

(Unit: Person)

Field	Total	Agriculture	Fisheries	Construction	Heavy Industry	Mining	Light Industry	Chemical Industry	Public Works	Transport	Postal Services & Telecommunications	Health & Welfare	Atomic Energy	Business Management	Education	Administration	Others Unspecified
Algeria	(2)	(2)					·····				· · · · · · · · · · · · · · · · · · ·						· · ·
Burundi	(1)	4						2	· .		••••	•		(1)		1	
Cameroon								:						1			· /
Zaire	(19)	1				(2) 6	· ·			(17)					in t		na se
Cyprus	23				·	0				17	(1)						
Ethiopia	(1) (20) 102	(2) 10	(l) 1	(1) 3	.t	·(4) 7	(1). 11		2	(1) 1	(5) 40	(1) 4	• •	2		(4) 17	3
Gambia	102	10	•	5		, .	11	. ·		•	ייסר ו			-	•		
Gabon	1		1.	· .	÷	i de la composición de la comp		•				· · ·					
Ghana	(10) 106	(1) 13	1	6	12.		(3) 18		(I) 1	(1) 1	(1) 26	(1) 4		(2) 4	3	12	5
Iraq	(17) 90	(1) 5	(1) 5	(3) 11	: 1 -		3		(1)	(4) 17	(4) 19	2	2	(1) 3		(2) 17	2
Israel	10	6	 1	1						1	·					. 1	
Cote d'Ivoir	(4) 5		(2) 2		н. н.у.			-	(a)	(1) 1	1	· •	·	· (1) 1	•		
lordan	(3) 10	1	2							2	• (3) 4,			1	·.	1	
Kenya	(7) 58	(2) 7	9	1			7	•		6	(3) 12	(1) 4	· · ·	4	e en	(1) 5	3
Kuwait Lebanon	(3) 21	1		1				·	•	· .	(2) 18	· · ·	· ·	: (1) 1			
Libya	16	5	4	2	•		2		 	1	1	· ·			-	1	1
Madagascar	5.						1				3						1
Malawi	8	3	· 1					•	4				· : ·				
Mali	1	1	÷						·						ina Ma		
Malta	2		•	2	 -							e e e Stati				· ·	
Могоссо	1 (1)					• • • • • •		5.1			(1)			1		 	
Nigeria	(6)	3		. 1		• •	1	. :		(1)	2 (3)	(2)					
Qatar	136	26	17	8	3		15	2	1 -	13	19	8		3	2	16	3
Ruwanda	(3)					1				(3)	e de la composición d				nin n National National		
Saudi Arabia	3 (1)		i	1		2		· ·		3	(l)		11. 1. 1			1	
Senegal	28 6	1	1	1		د	. 2		i. Jere	6	17 1	•				2	5
Sierra Leone	4	•	,					•		1 /- 	د المحادث				2	2	
Somalia	(5) 13	(1) 1	(1) 1	· · ·						(2) 2	4					(1) 5	4
—	L						<u> </u>					·	<u> </u>				

- 94 ---

		. '															
Field			· ·	:				· · · · · · · · · · · · · · · · · · ·		- 	SIIO			 ti			· .
			• •		م		· .	stry			ital Services & Telecommunications	are	·	Business Management			ified
		tre		tion	Heavy Industry		Light Industry	Chemical Industry	orks	·	Postal Scrvices & Telecommunic	Health & Welfare	Atomic Energy	Mana	e	Administration	Others Unspecified
	E	Agriculture	Fisheries	Construction	ivy Ir	Mining	ht Inc	mical	Public Works	Transport	tal Se Teleco	dth &	mic]	iness	Education	ninist	ers U
Country	Total	Agi	FIS	ő	He	Mär	Lig	ชื่	Pup	Tra	Pos	Hea	Atc	Bus	Edu	Ađı	di G
										(2)				(1)		•	•
emen (South)	(3)		~~~~	. :	. *					(2) - 3		1		(1) 1		(2)	
udan	(16) 88	(1) 5	(3) 10	3			(1) 3		2	(4) 16	(2) 27	(1) 3			4	(3) 13 -	(1) 2
yria	(6) 42	6	-1	3			3			(4) 13	(2) 9			1		3	3
anzania	(8) 35	(3) 10	(2) 6	1		· .	(2) 4		1	1.	5	1			1	(1) 4	1
unisia	2						•			1				1			•
`urkey	(15) 201	18	(1) 10	(2) 35	(1) 7	(2) 8	<u>(1)</u> 15	(2) 6	18	(1) 10	(3) 27	(1) 8	· 1	4	13	14	(1) 7
Jganda	(7)	4	1		•	1	(2) 2	2			(2) 10	1	•			(3) 12	
ambia	(1)	(1) 1					•		: •		1					4	. 1
BT	1 2000	(8)		(3)	(1)	(3)	(4)	(1)		(7)	(7)	(6)		(2)		(6)	(2) 7
.K.E.	(50) 295	45	3	22	- 10	4	22	(1) 2	2	62	49	9	2	13	4	39	
Total	295 (209) 1,376	45 (22) 177	(11) 77	22 (9) 101	10 (2) 34	4 (11) 29	22 (14) 109	(3) 14	(2) 34	(48) 173	49 (40) 297	9 (13) 45	2 S	13 (9) 40	4 29	(21) 169	(4) 43
) Central and	295 (209) 1,376 South A	45 (22) 177	(11) 77 a Area	22 (9) 101	10 (2) 34	4 (11) 29 1954	22 (14) 109 - Mar	(3) 14	(2) 34 , 197	(48) 173 2)	(40) 297	(13) 45		(9)	29	(21) 169 Unit:	(4) 43
Total) Central and Argentina	295 (209) 1,376 South A (12) 101	45 (22) 177	(11) 77	22 (9) 101 A (Apr 4	10 (2) 34	4 (11) 29 1954 (1) 2	22 (14) 109	(3) 14	(2) 34	(48) 173 2) (2) (2) 37	(40) 297 (3) 18	(13)		(9) 40 1	29	(21) 169	(4) 43
Total) Central and Argentina Bolivia	295 (209) 1,376 South A (12) 101 (8) 61	45 (22) 177 merica 5	(11) 77 a Area (1)	22 (9) 101 h (Apr	10 (2) 34 il 1,	4 (11) 29 1954 (1) 2 (2) 7	22 (14) 109 - Mar (1) 3	(3) 14 ch 31	(2) 34 , 197 (1) 13 3	(48) 173 2) (2)	(40) 297 (3) 18 (2) 19	(13) 45 (2)	<u>s</u>	(9) 40	29	(21) 169 Unit: (1) 8	(4) 43
Total) Central and Argentina Solivia Brazil	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281	45 (22) 177 merica 5 1 (3) 70	(11) 77 a Area (1)	22 (9) 101 1 (Apr 4 (1) 10 9	10 (2) 34 il 1,	4 (11) 29 1954 (1) 2 (2) 7 (1) 3	22 (14) 109 - Mar (1) 3 (1) 16	(3) 14 rch 31	(2) 34 , 197 (1) 13	(48) 173 2) (2) (2) 37 (2) 12 27	(40) 297 (3) 18 (2) 19 (9) 33	(13) 45 (2) 3 4 12	<u>s</u>	(9) 40 1 (1)	29 ((21) 169 Unit: (1) 8 (1) 13	(4) 43
Total) Central and Argentina Bolivia Brazil Chile	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93	45 (22) 177 merica 5 1 (3) 70 4	(11) 77 a Area (1) 1 11 15	22 (9) 101 1 (Apr 4 (1) 10 9 (1) 16	10 (2) 34 il 1,	$ \begin{array}{r} 4 \\ (11) \\ 29 \\ \end{array} $ $ \begin{array}{r} 1954 \\ \hline (1) \\ 2 \\ (2) \\ 7 \\ (1) \\ 3 \\ (1) \\ 3 \\ (1) \\ 3 \\ \end{array} $	22 (14) 109 - Mar (1) 3 (1)	(3) 14 rch 31 2 (1)	(2) 34 , 197 (1) 13 (4) 42 1	(48) 173 2) (2) (2) 37 (2) 12 27 (4) 17	(40) 297 (3) 18 (2) 19 (9) 33 8	(13) 45 (2) 3 4 12 (3) 8	S 1	(9) 40 1 (1) 2	29 ((21) 169 Unit: (1) 8 (1)	(4) 43 Persor
Total) Central and Argentina Solivia Brazil Dile Colombia	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84	45 (22) 177 merica 5 1 (3) 70	(11) 77 a Area (1) 1	22 (9) 101 (Apr 4 (1) 10 9 (1) 16 (1) 14	10 (2) 34 il 1,	$ \begin{array}{r} 4 \\ (11) \\ 29 \\ 1954 \\ \hline (1) \\ 2 \\ (2) \\ 7 \\ (1) \\ 3 \\ (1) \\ \end{array} $	22 (i4) 109 - Mar (1) 3 (1) 16 (3)	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 (4) 42	(48) 173 2) (2) (2) 37 (2) 12 27 (4) 17 (2) 9	(40) 297 (3) 18 (2) 19 (9) 33 8 (4) 23	(13) 45 (2) 3 4 12 (3)	S 1	(9) 40 1 (1) 2 12	29 (3 4	(21) 169 Unit: (1) 8 (1) 13 (1) 5 3	(4) 43 Persoi
Total) Central and Argentina Bolivia Brazil Inile Colombia Costa Rica	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14)	45 (22) 177 merica 5 1 (3) 70 4 (1)	(11) 77 a Area (1) 1 11 15 (1)	22 (9) 101 1 (Apr 4 (1) 10 9 (1) 16 (1)	10 (2) 34 il 1,	$ \begin{array}{r} 4 \\ (11) \\ 29 \\ \end{array} $ $ \begin{array}{r} 1954 \\ \hline (1) \\ 2 \\ (2) \\ 7 \\ (1) \\ 3 \\ (1) \\ 3 \\ (1) \\ \end{array} $	22 (i4) 109 - Mar (1) 3 (1) 16 (3)	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 (4) 42 1 (3)	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2)	(40) 297 (3) 18 (2) 19 (9) 33 8 (4)	(13) 45 (2) 3 4 12 (3) 8 (1)	S 1	(9) 40 1 (1) 2 12 2	29 (3 4	(21) 169 Unit: (1) 8 (1) 13 (1) 5	(4) 43 Person
Total) Central and Argentina Bolivia Brazil Inile Colombia Costa Rica Cuba	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (14) 84 (9) 27 27 4	45 (22) 177 merics 5 1 (3) 70 4 (1) 7	(11) 77 a Arez (1) 1 11 15 (1) 6	22 (9) 101 4 (Apr 4 (1) 10 9 (1) 16 (1) 14 (1) 3	10 (2) 34 il 1,	$ \begin{array}{r} 4 \\ (11) \\ 29 \\ \end{array} $ $ \begin{array}{r} 1954 \\ \hline (1) \\ 2 \\ (2) \\ 7 \\ (1) \\ 3 \\ (1) \\ 3 \\ (1) \\ \end{array} $	22 (i4) 109 - Mar (1) 3 (1) 16 (3)	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 (4) 42 1 (3)	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4	(40) 297 (3) 18 (2) 19 (9) 33 8 (4) 23 (5) 12	(13) 45 (2) 3 4 12 (3) 8 (1)	S 1	(9) 40 1 (1) 2 12 2 4 2 2	29 (3 4	(21) 169 Unit: (1) 8 (1) 13 (1) 5 3 (1)	(4) 43 Person
Total) Central and Argentina Bolivia Brazil Dile Colombia Costa Rica Cuba Dominican Republic	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (9) 27 4 4 (4) 14	45 (22) 177 merics 5 1 (3) 70 4 (1) 7	(11) 77 a Area (1) 1 1 11 15 (1) 6 2 2 2	22 (9) 101 1 (Apr 4 (1) 10 9 (1) 16 (1) 14 (1) 3	10 (2) 34 il 1,	$\begin{array}{c} 4\\(11)\\29\\(1954\\(1)\\2\\(2)\\7\\(1)\\3\\(1)\\3\\(1)\\2\\\end{array}$	22 (14) 109 - Mar (1) 3 (1) 16 (3) 6	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 (4) 42 1 (3)	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4 (1) 3	(40) 297 (3) 18 (2) 19 (9) 33 8 (4) 23 (5) 12 (2) 2	(13) 45 (2) 3 4 12 (3) 8 (1)	S 1	(9) 40 1 (1) 2 12 2 4 2	29 (3 4	(21) 169 Unit: (1) 8 (1) 13 (1) 5 3 (1)	(4) 43 Person
Total) Central and urgentina solivia Brazil chile Colombia Costa Rica Cuba Dominican Republic Ccuador	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (9) 27 4 (4) 14 (7) 51	45 (22) 177 merica 5 1 (3) 70 4 (1) 7 3	(11) 77 a Area (1) 1 11 15 (1) 6 2	22 (9) 101 1 (Apr 4 (1) 10 9 (1) 16 (1) 14 (1) 3	10 (2) 34 il 1,	$ \begin{array}{r} 4 \\ (11) \\ 29 \\ \end{array} $ $ \begin{array}{r} 1954 \\ \hline (1) \\ 2 \\ (2) \\ 7 \\ (1) \\ 3 \\ (1) \\ 3 \\ (1) \\ \end{array} $	22 (14) 109 - Mar (1) 3 (1) 16 (3) 6	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 3 (4) 42 1 (3) 12	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4 (1) 3 (1) 2	(40) 297 (3) 18 (2) 19 (9) 33 8 (4) 23 (5) 12 (2)	(13) 45 (2) 3 4 12 (3) 8 (1)	S 1	(9) 40 1 (1) 2 12 2 4 2 (1)	29 (3 4	(21) 169 Unit: (1) 8 (1) 13 (1) 5 3 (1)	(4) 43 Persor 6
Total) Central and argentina solivia Brazil chile Colombia Costa Rica Cuba Dominican Republic Ccuador Cl Salvador	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (9) 27 4 4 (4) 14 (7) 51 (4) 32	45 (22) 177 merica 5 1 (3) 70 4 (1) 7 3 2	(11) 77 a Area (1) 1 11 15 (1) 6 2 2 2 (1)	22 (9) 101 1 (Apr 4 (1) 10 9 (1) 16 (1) 14 (1) 3 1	10 (2) 34 il 1,	$\begin{array}{c} 4\\(11)\\29\\(1954\\(1)\\2\\(2)\\7\\(1)\\3\\(1)\\2\\(3)\\5\\(3)\\5\end{array}$	$\begin{array}{c} 22 \\ (14) \\ 109 \\ \hline \\ 109 \\ \hline \\ (1) \\ 3 \\ (1) \\ 16 \\ (3) \\ 6 \\ \hline \\ (3) \\ 6 \\ \hline \\ (1) \\ 2 \\ (1) \\ 2 \\ 6 \end{array}$	(3) 14 ch 31 2 (1) 2	$(2) \\ 34 \\ (1) \\ 13 \\ (4) \\ 42 \\ 1 \\ (3) \\ 12 \\ 1$	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4 (1) 3 (1) 2 (2) 2	(40) 297 (3) 18 (2) 19 (9) 33 8 (4) 23 (5) 12 (2) 2 (1) 2 5	(13) 45 (2) 3 4 12 (3) 8 (1)	S 1	(9) 40 1 (1) 2 12 2 4 2 (1) 3	29 (3 4	(21) 169 Unit: (1) 8 (1) 13 (1) 5 3 (1) 1	(4) 43 Persor 6 2 (2
Total) Central and urgentina solivia brazil hile colombia costa Rica cuba Dominican Republic ccuador Cl Salvador Suatemala	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (9) 27 4 (4) 14 (7) 51 (4)	45 (22) 177 merica 5 1 (3) 70 4 (1) 7 3 2	(11) 77 a Area (1) 1 11 15 (1) 6 2 2 2 (1)	22 (9) 101 4 (Apr 4 (1) 10 9 (1) 16 (1) 14 (1) 3 1 9	10 (2) 34 il 1, 3	$\begin{array}{c} 4\\ (11)\\ 29\\ \hline \\ 1954\\ \hline \\ (1)\\ 2\\ (2)\\ 7\\ (1)\\ 3\\ (1)\\ 3\\ (1)\\ 2\\ \end{array}$	$\begin{array}{c} 22 \\ (14) \\ 109 \\ \hline \\ 109 \\ \hline \\ 109 \\ \hline \\ (1) \\ 3 \\ (1) \\ 16 \\ (3) \\ 6 \\ \hline \\ (3) \\ 6 \\ \hline \\ (1) \\ 2 \\ \end{array}$	(3) 14 ch 31 2 (1) 2	$(2) \\ 34 \\ (1) \\ 13 \\ (4) \\ 42 \\ 1 \\ (3) \\ 12 \\ 1$	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4 (1) 3 (1) 2 (2)	(40) 297 (3) 18 (2) 19 (9) 33 8 (4) 23 (5) 12 (2) 2 (1) 2 (1) 2	(13) 45 (2) 3 4 12 (3) 8 (1)	S 1	(9) 40 1 (1) 2 12 2 4 2 (1) 3 3	29 (3 4 6	(21) 169 Unit: (1) 13 (1) 5 3 (1) 1 4	(4) 43 Persor 6 2 (2
Total) Central and urgentina bolivia brazil hile colombia costa Rica Cuba Dominican Republic Ecuador Stalvador Suatemala Suyana	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (9) 27 4 (4) 14 (7) 51 (4) 32 (3) 22 1	45 (22) 177 merice 5 1 (3) 70 4 (1) 7 3 2 5	(11) 77 a Area (1) 1 11 15 (1) 6 2 2 2 (1)	22 (9) 101 4 (Apr 4 (1) 10 9 (1) 16 (1) 14 (1) 3 1 9 2	10 (2) 34 il 1, 3	$\begin{array}{c} 4\\ (11)\\ 29\\ \hline \\ 1954\\ \hline \\ (1)\\ 2\\ (2)\\ 7\\ (1)\\ 3\\ (1)\\ 3\\ (1)\\ 2\\ \hline \\ (3)\\ 5\\ 1\\ \end{array}$	$\begin{array}{c} 22 \\ (14) \\ 109 \\ \hline \\ 109 \\ \hline \\ (1) \\ 3 \\ (1) \\ 16 \\ (3) \\ 6 \\ \hline \\ (2) \\ 2 \\ (1) \\ 2 \\ 6 \\ (1) \end{array}$	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 3 (4) 42 1 (3) 12 1 8	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4 (1) 3 (1) 2 (2) 2 (1)	(40) 297 (3) 18 (2) 19 (9) 33 8 (4) 23 (5) 12 (2) 2 (1) 2 5 (1)	(13) 45 (2) 3 4 12 (3) 8 (1)	S 1	(9) 40 1 (1) 2 12 2 4 2 (1) 3 3 2 3	29 (3 4 6	(21) 169 Unit: (1) 13 (1) 5 3 (1) 1 4	(4) 43 Persor 6 2 (2
Total) Central and orgentina olivia trazil hile colombia costa Rica costa Rica cominican Republic coundor Al Salvador cuador duatemala cuyana laiti	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (9) 27 4 (14) 84 (9) 27 4 (14) 84 (14) 32 (3) 22 (1) (1) (1) 4	45 (22) 177 merice 5 1 (3) 70 4 (1) 7 3 2 5	(11) 77 a Area (1) 1 11 15 (1) 6 2 2 2 (1)	22 (9) 101 4 (Apr 4 (1) 10 9 (1) 16 (1) 14 (1) 3 1 9 2	10 (2) 34 il 1, 3	$\begin{array}{c} 4\\(11)\\29\\(1954\\(1)\\2\\(2)\\7\\(1)\\3\\(1)\\3\\(1)\\2\\(3)\\5\\1\end{array}$	$\begin{array}{c} 22 \\ (14) \\ 109 \\ \hline \\ 109 \\ \hline \\ (1) \\ 3 \\ (1) \\ 16 \\ (3) \\ 6 \\ \hline \\ (2) \\ 2 \\ (1) \\ 2 \\ 6 \\ (1) \end{array}$	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 3 (4) 42 1 (3) 12 1 8	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4 (1) 3 (1) 2 (2) 2 (1)	(40) 297 (3) 18 (2) 19 (9) 33 (4) 23 (5) 12 (2) 2 (1) 2 (1) 5	(13) 45 (2) 3 4 12 (3) 8 (1)	S 1	(9) 40 1 (1) 2 12 2 4 2 (1) 3 3 2	29 (3 4 6	(21) 169 Unit: (1) 13 (1) 5 3 (1) 1 4	(4) 43 Persor 6 2 (2
Total) Central and urgentina Bolivia Brazil Dile Colombia Costa Rica Cuba Dominican Republic Ccuador Suatemala Suyana laiti Ionduras	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (9) 27 4 (4) 14 (7) 51 (4) 32 (3) 22 1 (1) 4 (3) 22 (1) 4 (3) 22 (1) (1) 51 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	45 (22) 177 merice 5 1 (3) 70 4 (1) 7 3 2 5 6 3 2	(11) 77 a Area (1) 1 1 15 (1) 6 2 2 2 (1) 11	22 (9) 101 4 (Apr 4 (1) 10 9 (1) 16 (1) 14 (1) 3 1 9 2 2	10 (2) 34 il 1, 3	$\begin{array}{c} 4\\ (11)\\ 29\\ \hline \\ 1954\\ \hline \\ (1)\\ 2\\ (2)\\ 7\\ (1)\\ 3\\ (1)\\ 3\\ (1)\\ 2\\ \hline \\ (3)\\ 5\\ 1\\ 2\\ \end{array}$	$\begin{array}{c} 22 \\ (14) \\ 109 \\ \hline \\ 109 \\ \hline \\ 109 \\ \hline \\ 100 \\ \hline$	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 3 (4) 42 1 (3) 12 1 8	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4 (1) 3 (1) 2 (2) 4 (1) 3 (1) 2 (2) 4 (1) 3 (2) 12 (2) 17 (2) 2 (1) 17 (2) 2 (1) 17 (2) 2 (1) 17 (2) 2 (1) 17 (2) 2 (1) 17 (2) 2 (1) 17 (2) 2 (1) 17 (2) 2 (1) 17 (2) 2 (1) 17 (2) 2 (1) 17 (2) 2 (1) 17 (2) (2) (2) (2) (2) (2) (2) (2)	(40) 297 (3) 18 (2) 19 (9) 33 (9) 33 (4) 23 (5) 12 (2) 2 (1) 2 (1) 5 (3) 10	(13) 45 (2) 3 4 12 (3) 8 (1) 2	S 1	(9) 40 1 (1) 2 12 2 4 2 (1) 3 2 3 (1) 1 (1) 1 (1) 2 (1) 3 (1) 1 (1) 2 (1) (1) (1) (1) (1) (1) (1) (1)	29 (3 4 6	(21) 169 Unit: (1) 13 (1) 5 3 (1) 1 4	(4) 43 Persoi 6 2 (2 5
Total) Central and Argentina Solivia Brazil Chile Colombia Costa Rica Cuba Dominican Republic Ccuador El Salvador Suatemala Suyana Jaiti Jonduras Aexico	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (9) 27 4 (4) 14 (7) 51 (4) 32 (3) 22 (1) (1) 4 (3) 22 (1) (1) 4 (1) 12 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	45 (22) 177 merica 5 1 (3) 70 4 (1) 7 3 2 5 5 6 3	(11) 77 a Area (1) 1 11 15 (1) 6 2 2 2 (1)	22 (9) 101 4 (Apr 4 (1) 10 9 (1) 16 (1) 14 (1) 3 1 9 2	10 (2) 34 il 1, 3	$\begin{array}{c} 4\\(11)\\29\\(1)\\2\\(2)\\7\\(1)\\3\\(1)\\2\\(3)\\5\\1\\2\\(3)\\5\\1\\2\\(1)\\2$	$\begin{array}{c} 22 \\ (14) \\ 109 \\ \hline \\ 109 \\ \hline \\ (1) \\ 3 \\ (1) \\ 16 \\ (3) \\ 6 \\ \hline \\ (2) \\ 2 \\ (1) \\ 2 \\ 6 \\ (1) \end{array}$	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 3 (4) 42 1 (3) 12 1 8	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4 (1) 3 (1) 2 (2) 2 (1) 1 (2) 9 (2) 4 (2) 12 (2) 17 (2) (2) (2) (2) (2) (2) (2) (2)	(40) 297 (3) 18 (2) 19 (9) 33 8 (4) 23 (5) 12 (2) 2 (1) 2 (1) 2 (1) 5 (1) 5 (3) 10 (8) 53	(13) 45 (2) 3 4 12 (3) 8 (1)	S 1	(9) 40 1 (1) 2 12 2 4 2 (1) 3 2 3 (1)	29 (3 4 6	(21) 169 Unit: 1 (1) 13 (1) 5 3 (1) 1 4 2 3	(4) 43 Persor
Total) Central and Argentina Solivia Brazil Thile Colombia Costa Rica Cuba Dominican Republic Ecuador Cl Salvador Suatemala Guyana laiti Ionduras Aexico Vicaragua	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (9) 27 4 (4) 14 (7) 51 (4) 32 (3) 22 (1) (1) 4 (4) 32 (3) 12 (4) (12) 12 (4) 12 (1) 12 (1) 12 (1) 12 (1) 10 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	45 (22) 177 merice 5 1 (3) 70 4 (1) 7 3 2 5 5 6 3 2 (4)	(11) 77 a Area (1) 1 11 15 (1) 6 2 2 (1) 11 1 1 1 (1) 6 2 2 (1) 11	22 (9) 101 4 (1) 10 9 (1) 16 (1) 14 (1) 3 1 9 2 2 2	10 (2) 34 il 1, 3 20	$\begin{array}{c} 4\\ (11)\\ 29\\ \hline \\ 1954\\ \hline \\ (1)\\ 2\\ (2)\\ 7\\ (1)\\ 3\\ (1)\\ 3\\ (1)\\ 2\\ \hline \\ (3)\\ 5\\ 1\\ 2\\ \hline \\ (1)\\ 1\\ 2\\ \hline \\ (1)\\ 1\\ 1\\ 2\\ \hline \\ (1)\\ 1\\ 1\\ 2\\ \hline \\ (1)\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c} 22 \\ (14) \\ 109 \\ \hline \\ 109 \\ \hline \\ 109 \\ \hline \\ 100 \\ \hline$	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 3 (4) 42 1 (3) 12 1 8	(48) 173 2) (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4 (1) 3 (1) 2 (2) 4 (1) 3 (1) 2 (2) (2) (2) (2) (2) (2) (2)	(40) 297 (3) 18 (2) 19 (9) 33 8 (4) 23 (5) 12 (2) 2 (1) 2 (1) 2 (2) 2 (1) 2 (1) 2 (3) 10 (8) 5 3 (2) 4	(13) 45 (2) 3 4 12 (3) 8 (1) 2	5	(9) 40 1 (1) 2 12 2 4 2 (1) 3 2 3 (1) 1 (3)	29 3 4 6	(21) 169 Unit: 1 (1) 13 (1) 5 3 (1) 1 4 2	(4) 43 Person 6 2 (2 5 (1)
Total) Central and urgentina Bolivia Brazil Thile Colombia Costa Rica Cuba Dominican Republic Ccuador Suatemala Suyana laiti Ionduras	295 (209) 1,376 South A (12) 101 (8) 61 (20) 281 (13) 93 (14) 84 (9) 27 27 4 (4) 14 (7) 51 (4) 32 (3) 22 (1) (1) 4 (3) 22 (1) (1) (1) (1) (2) (1) (1) (1) (2) (1) (1) (1) (2) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	45 (22) 177 merics 5 1 (3) 70 4 (1) 7 3 2 5 5 6 3 2 (4) 22	(11) 77 a Area (1) 1 11 15 (1) 6 2 2 (1) 11	22 (9) 101 4 (1) 10 9 (1) 16 (1) 14 (1) 3 1 9 2 2 2	10 (2) 34 il 1, 3 20	$\begin{array}{c} 4\\ (11)\\ 29\\ \hline \\ 1954\\ \hline \\ (1)\\ 2\\ (2)\\ 7\\ (1)\\ 3\\ (1)\\ 3\\ (1)\\ 2\\ (3)\\ 5\\ 1\\ 2\\ (3)\\ 5\\ 1\\ 2\\ (1)\\ 2\\ $	$\begin{array}{c} 22 \\ (14) \\ 109 \\ \hline \\ 109 \\ \hline \\ 109 \\ \hline \\ 100 \\ \hline$	(3) 14 ch 31 2 (1) 2	(2) 34 , 197 (1) 13 3 (4) 42 1 (3) 12 1 8	(48) 173 (48) 173 (2) 37 (2) 12 27 (4) 17 (2) 9 (2) 4 (1) 3 (1) 2 (2) 4 (1) 3 (1) 2 (2) 17 (2) 17 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) (1)	(40) 297 (3) 18 (2) 19 (9) 33 8 (4) 23 (5) 12 (2) 2 (1) 2 (1) 2 (1) 2 (1) 2 (1) 5 (3) 10 (8) 53 (2)	(13) 45 (2) 3 4 12 (3) 8 (1) 2	5	(9) 40 1 (1) 2 12 2 4 2 (1) 3 2 3 (1) 1 (3) 6	29 3 4 6	(21) 169 Unit: 1 (1) 13 (1) 5 3 (1) 1 4 2 3 (1)	(4) 43 Person 6 2 (2 5 (1)

								·	-		· ·		•			i.	• •
									· · ·	÷.,	- 22 	. · · ·			۰.		
Field Country	Total	Agriculture	Fisheries	Construction	Heavy Industry	Mining	Light Industry	Chemical Industry	Public Works	Transport	Postal Scrvices & Telecommunications	Health & Welfare	Atomic Energy	Business Management	Education	Administration	
									· · ·		· · · · ·			 			
Paraguay	(4) 41	7		1					4	(1) - 4	(2)	3		(1) 8		7	
Peru	(23) 133	(2) 5	(1) 11	(2) 18	1	(l) 9	(4) 5	2	15	(4) 13	(4) 16	(2) 6		(2) 14	1	(1) 17	
Trinidad	(2)				•			-		(1)				(1)			- -
Tobago Uruguay	\$ (2) 8		1					• •	• •	2 (1) 4	2	(1) 2		2	· . • .		
Venezuela	(4)								(l) 3	· (1)	(2) 8						
Jamaica	31 (1) 1	1		4			:		. .	(1)	0			3		1	
Total	(182) 1,200	(10) 151	(14) 85	(7) 105	29	(11) 38	(17) 51	- (1) - 8	(9) 104	(34) 169	(50) 230	(10) 44	- 4	(10) 73	23	(6) 67	(1
Others	(5) 85		(1) (1)	18	2		5	1		1	200	2	16	(1) 4	20	(1) 4	1
Grand Total	(1,723)	(269)	(62) 994	(87) 947	(30) 428	(59) 298 1	(83)	(24) 218			(199) 1,505	(216)	(27) 258	(51) 481		(248) 2,056	

- 96 -

2.	Number	of	Experts	Dispatched	by	Country	and	by	Field	

(1) Colombo Plan Area (April 1, 1955 – March 31, 1972	(1)	Colombo	Plan Area	(April 1,	, 1955 —	March 31, 19	72)
---	-----	---------	-----------	-----------	----------	--------------	-----

Field Telecommunications Business Management Others Unspecified Chemical Industry Postal Services & Health & Welfare Heavy Industry Atomic Energy Administration Light Industry Public Works Construction Agriculture Education Transport Fisheries Mining Total Country (3) 27 Afghanistan (1) (2) 7 7 5 5 3 2 1 (6) Bangladesh (6) 6 6 Bhutan 1 1 (10) Burma (7) (2) (1) ٨ 60 11 1 8 12 7 2 u 8 Khmer Republic (2) (II) (8) (i) 2 3 10 138 56 10 1 3 1 2 44 5 Sri Lanka (3) (2) (1)29 7 25 2 8 3 3 1 113 22 10 2 1 India (1) (1) 3 79 38 17 ľ 2 1 5 2 4 1 3 1 1 (58) (9)(3) (1) (1) Indonesia (4) (12) (3) (1) (18)(6) 204 10 29 2 14 9 20 16 14 1 34 18 6 3 27 1 (3) Iran (4) (1) 80 9 2 19 3 3 22 4 8 8 1 1 (19) (4) (7) (7) Korea (1)7 20 64 21 4 4 8 (6) (2) (4) Laos 17 34 2 5 2 7 1 (6) (2) (9) Malaysia (1)5 2 70 25 4 5 1 7 4 11 5 1 Maldives 1 1 Nepal 5 3 30 3 2 5 11 1 Pakistan 3 6 9 14 5 28 3 158 61 16 11 1 (2) (1)Philippines (5) (l)(1)(17) (7)20 4 6 10 19 4 4 4 1 78 5 (4) (3) (2) Singapore (10) (1) 12 12 1 73 2 20 11 5 5 5 (1)(4) (Ż) (1)(5) (1) (4) (1)(37) (4) (1) Thailand (4) (9) 39 30 12 13 16 16 3 21 16 318 40 47 33 19 13 (4) (5) Vietnam (10) (1) 17 5 1 6 1 54 2 5 -15 I (17) (7) (16) (37) (17) (1) (18) (6) (2) (16) (1)Total (204) (19) (12) (35) 7 35 90 125 9 70 104 173 100 106 37 41 ,588 353 165 173 March 31, 1972) 1955 Other Asian Areas (April (2)___ (1) (1) (1) (3) (19) (2) (4) (7) Taiwan 38 4 16 6 2 15 1 17 7 160 28 14 12 Near & Middle East and African Area (April 1, 1955 March 31, 1972) (3) Arab Republic of (1) (1) 13 S 1 1 8 Egypt (ARE) 30 1 1 (2) (1) (1) Algeria 2 9 ł 1 5 (2) (2) Zaire 3 5 2 Republic of (2) 2 (2) 2 Central Africa (2) 2 (1) Ethiopia (3) 15 24 3 1 1 1 ĩ Ghana

(Unit: Person)

11

2

2

							÷.		÷						•		
	· ·		·					· · ·		· . ·							
Field												· ·		· · ·		· .	
Theid							v			•	tions		•	ent	ġ.	.s. ,*	۰.
			:		ໄລ		· >	ustry			s & unica	fare	2	ageme		۰. ۳	
		ure		ction	Heavy Industry		Light Industry	Chemical Industry	Public Works	÷	Postal Services & Telecommunications	Health & Welfare	Atomic Energy	Business Management	g	Administration	
	Total	Agriculture	Fisheries	Construction	avy I	Mining	ht Fr	emica	olic V	Transport	ttal S Telec	alth	omic	siness	Education	ninis	
Country	Å	Åg	Ë	රී	H	Mt	Ľţ	ర్	Ā	ؾ <u></u>	ЪО РО	He	At		Å	PQ	
Iraq		2					:				1		•		1		-
Jordan	5 (1) 5	2	. 1				11	د ا		(1)	1.	<u></u>		· ·	J .		, i
Kenya	(1) 25		_	• 4						(1)			· · ·			•.	• :
Kuwait		2	5	2	1	ţ	2	•		5	÷ .	4	· · ·	1	2		
Lebanon	2			2							e I		 - 	· ·		- -	
Madagasear	13	6	5				2			511				·. ·			
Могоссо	12	10	:	1								н. 1919 - А.		•			
Niger	1	1	,			:			· · · ·				• •	•			
Nigeria	3 (1)	(1)									2			. 1			
Qatar	23	5	. ·	6			1		- 1		8	2					:
Ruwanda	3											· · ·				3	ч -
Saudi Arabia	2 (4)					(4)		•		2		. •			· • ·	•	
Senegal	(4) 11 (1) 3			4		(4) 5				e e e e e e e e e e e e e e e e e e e	2						
Sudan	3														1		·
Swaziland	5 (1)	2	1			•	(1)			2		1	•••				
Syria				(1)			1				:					· ·	
Tanzania	13 (6)	8 (1)	1	2 (3)			(1)			2						ter:	•
Tunisia	42	8		14			4		8	2	· · ·	· · .	990) 1. 1.	3		2	•
Turkey	1 (11)		(5)	•		(4)	(Ì)		tur tur	1		•	на стал. По 112		· .		j.
Uganda	39 (3)	1	16	7		7	1		5	(2)	(1)	· ·,	nen. Na je se		•	1	
Total	44 (40)	2 (3)	(5)	4 (8)	8	(10)	8 (3)		(1)	(2) 3 (6)	(1) 8 (1)	nte Vere		2	1	4	,
·	334	65	30	51	10	31	25		16	37	(1) 22	13	·	8	б	10	
4) Central and Argentina	1 South An	1erica1	Area	a (Apr	il 1,	1955	— Mar	ch 31	, 197	2)	:: 				(Unit	: Per	so
Bolivia	10	1		1		3	e ser F	·		5				• •	e de la constante de		•
	(1) 6 (12)	1	1			1					2	(1) 1			<i>(</i> ^)		:
Brazil	(13)	(7) 28	4		I	(2) 2	8		(2) 3	11	2	1			(2) 6		
Chile	(3)		(2) 3	5		(1)				5						·. ·	· *.
Colombia	(2) 15			(2) 5			· .		7	1	2	•	a sta Sta				.:
Costa Rica	11	1		5		5	. *	•	•			1 .	ingi The				· · .
Dominican	(1)					<i>,</i>		1.1	. (1)		19 Y 1	$\sim 1^{10}$	e de se		1.1.2		÷

____ 98 ___

Field																		
					**************************************		•											
	\mathbf{X}							<u> </u>				ട ട						
	$\sum_{i=1}^{n}$	1 .				•	· .					Postal Services & Telecommunications		1	Business Management			чU
•	\sum	1			1.1				Chemical Industry			nic. R	Health & Welfare		gem			Others Unspecified
_		· .			đ	Heavy Industry		ŧţ	in pa	S		nu	Velf	Atomic Energy	อบร่		Admínistratíon	peq
	$\sim \sum_{i=1}^{n} e^{-i i i i}$		ខ		Construction	ldu		Light Industry	<u>ਬ</u>	Public Works	ب	CIV E	సె సి	а ш	X	g	trat	Curs
	$\sim 10^{-1}$		nit.	ries	Curi	Ĩ,	ស្នា	E.	អ	a≶ o	. 10 C	i S elec		ii.	tess	atic	inis	rs.
	\sim	Total	Agriculture	Fisheries	onst	E S	Mining	ght	nem	ildi	Iransport	5ta T	calt	ton	usir	Education	щ)the
Count	у _{ла}	Ĕ	Ř	і с	Ŭ	H	X	E C	U	ፈ	4	പ്	Ħ	æ	щ	, ш	A.	0
		¥														<u>-</u> -		
Ecuado	r													7				
			2		1		12			3			11	· · · · ·	с 	· · ·		: 1
El Salv	ador	17				6				1	1	6				1	2	
Mexico	•	. 17				U				I.	1	U				•	2	
		25	1	1						8 1 C 1		11		•			6	
Nicara	<u>ua</u>																	
		4		4				<u>`</u>										
Panam	1	· .							•									
Paragu	ori ki av	1 (2)	1 (2)			2		· ·										
Ianapa		20	18						·			2						
Peru	1.1.4 × 1.	(4) 24							•		(2) 2	(2)			•		ł	
	1997 - 19	24		8	. 4					5	2	4			1			
Trinida	d Tobago	3	2						-								1	
Urugua	v	J	. 4														•	
orugui	.	2						2		•								
Venezu	ela	(1)	1								(1)	-						
1 ~		4	(0)		1	· .	(2)			(3)	1 (3)	2	(1)			(2)		:
1 Tot	21	(27) 242	(9) 56	(2) 27	(2) 22	6	(3) 24	10	•	(3) 20	26	(2) 31	(1)	1 - ² -	1	. 7	9.	1
Others		(5)	: 50			·. Č							1.1				(5)	
	and a second second	10		1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999											1	1	5	
Grand	Total	(293)	(32)	(23)	(51)	(2)	(29)	(11)	(1)	(21)	(47)	(20)	(2)			(20) 122	(14)	(20)
		2,334	502	236	261	51	183	175	13	107	184	242	115		23	122	68	52
· · ·		· .							* ¹¹			:						
- 1 T																		

by Country																					17
Field											c:					•.	•		1		
X	ļ			· •							tal Services & Telecommunication		i e i	aent		30	1.2	,			ġ
\backslash					>			Chemical Industry			Postal Services & Telecommunica	Health & Welfare		Business Management					•	2	Others Unspecified
$\sum_{i=1}^{n}$				ų	Heavy Industry		Light Industry	nçn	ŝ	1	inu i	Wel	Atomic Energy	ana			Administration			Public Relations	. bec
\sim		Agriculture	\$	Construction	ıpuJ		npu	al I	Public Works	ť	Ser	સં	្តដី	N N	Education	111	STEA	 	8	Rel	- E
	17	cult	Fisheries	stru	2	Mining	1 1	nic	j	Transport	Lele	ĮĮ.	лі С	ines	cati	:		Banking	Statistics	lic	CLS
ountry	Total	Agri	fish	. 6	Hea	Min	13r	ů.	- Ga	Lat	Post	Hea	Ato	Busi	Edu		Adn	Ban	Stat	Pub	ð
				Č.	. –		~	Ŭ	-					1			· .				-
i Lanka	10		10												:			:			
hmer Republic	24	15										7								2	
dla	58	50	8																	- 1. L	
donesia	4		4																		
kistan	28	13									15	2				1					
ilippines	17						17								· .						
igapore	15						15													- 	
ailand	44			20							13	11	1.1								
rea	7				1		.4			1				·				1 A.	11	1	S.,
iwan	10						·10								· .				÷ 1.		
ghanistan	11						-À,								. 1						
ana	18						18			2	-							:	1.5	11	
n	22				1		9			3	9		1.1							11. a.	
nya	27						27						•			1	2.			1.1.1	
anda	- 11						11						$\sim 10^{-1}$	11					· · · ·	an de	12
izil	7						7									•					
xico	16										16					11.1					
																		. ÷			
Total Number of and by Fiel	329 Surve			-				Tech	nical	4 Coop	53 eration	t8 Cen	tres b	y Coι	intry				(Unit	3 : Pers	on)
Total . Number of and by Fiel	329 Surve	y Te	ams E	Dispate	hed		erseas	Tech	nical		eration		tres b	γ Сοι	intry				(Unit		on)
Total . Number of	329 Surve	y Te	ams E	Dispate	hed		erseas	Tech	nical		eration		tres b		intry				(Unit		on)
Total . Number of and by Fiel	329 Surve	y Te	ams E	Dispate	hed Aarch		erseas	, 	nical (eration	Cen	tres b		ntry				(Unit	: Pers	
Total . Number of and by Fiel	329 Surve	y Te	ams E	Dispato 1 — M	hed Aarch		erseas 1972)	, 			eration	Cen			intry				(Unit	: Pers	
Total . Number of and by Fiel	329 Surve	pril 1	ams E , 196	Dispato 1 — M	hed Aarch		erseas 1972)	, 		Сөөр	eration	Cen								: Pers	
Total . Number of and by Fiel	329 Surve d (A)	pril 1	ams E , 196	Dispato 1 — M	hed Aarch	31,	erseas 1972)	, 		Сөөр	eration	Cen								: Pers	
Total Number of and by Fiel Field	329 Surve d (A)	pril 1	ams E , 196	Dispato 1 — M	hed Aarch	31,	erseas 1972)	, 		Сөөр	eration	Cen						unking		: Pers	
Total Number of and by Fiel Field	329 Surve	y Te	ams E	Dispate	hed		erseas	Chemical Industry	Pablic Works		eration		Atomic Energy	Business Management	Education		Auministration	Banking	Statistics S		Others Unspecified (uo
Total Number of and by Fiel Field	329 Surve d (A)	pril 1	ams E , 196	Dispato 1 — M	hed Aarch	31,	erseas 1972)	, 		Сөөр	eration	Cen				A A and in the second se	Auministation	Banking		: Pers	
Total Number of and by Fiel Field ountry rma	329 Surve d (A)	y Te pril 1 Surchture	ams E , 196	Dispato 1 — M	hed Aarch	31,	erseas 1972)	, 		Сөөр	eration	Cen					Authinistration	Banking		: Pers	
Total Number of and by Fiel Field ountry rma	329 Surve d (A)	y Te pril 1 Supprised	ams E , 196	Dispato 1 — M	hed Aarch	31,	erseas 1972)	, 		Сөөр	eration	Cen					Administration	Banking		: Pers	
Total Number of and by Fiel Field ountry rma hina lonesia n	329 Surve d (Å) 5 14 9 6	y Te pril 1 91ninous V 5 14	ams E , 196	Dispato 1 — M	hed Aarch	31,	erseas 1972)	, 		Сөөр	eration	Cen					TOURSTATIONA	Banking		: Pers	
Total Number of and by Fiel Field buntry ma kia lonesia n mer Republic	329 Surve d (Å) E 5 14 9 6 10	y Te pril 1 Supprised	ams E , 196	Dispato 1 — M	hed Aarch	31,	erseas 1972)	, 		Сөөр	Postal Services & Telecommunication	Cen					Autumstration	Banking		: Pers	
Total Number of and by Fiel Field puntry ma ha lonesia mer Republic gapore	329 Surve d (Å) 5 14 9 6 10 6	y Te pril 1 91ninous V 5 14	ams E , 196	Dispato 1 — M	hed Aarch	31,	rerseas 1972) Attribut	, 		Сөөр	Postal Services & Telecommunication	Cen					Auministration	Banking		: Pers	
Total Number of and by Fiel Field Duntry rma ha lonesia mer Republic gapore rea	329 Surve d (Å) 5 14 9 6 10 6 7	y Te pril 1 91ninous V 5 14	ams E , 196	Dispato 1 — M	hed Aarch	31,	rerseas 1972)	, 		Сөөр	Postal Services & Telecommunication	Cen					Autumstation	Banking		: Pers	
Total Number of and by Fiel Field Field ountry ma in onesia mer Republic gapore rea cistañ	329 Surve d (Å) F E 5 14 9 6 10 6 7 3	y Te pril 1 91ninous V 5 14	ams E , 196	Dispato 1 — M	hed Aarch	31,	rerseas 1972) Attsnput tußri 1 7	, 		Сөөр	Postal Services & Telecommunication	Cen					Autumstation	Banking		: Pers	
Total Number of and by Fiel Field Field ountry ma ia onesia mer Republic gapore rea cistañ lippines	329 Surve d (Å) 5 14 9 6 10 6 7 3 4	y Te pril 1 91ninous V 5 14	ams E , 196	Oonstruction Oonstruction	hed Aarch	31,	rerseas 1972) Attribut	, 		Сөөр	Postal Services & Telecommunication	Cen					Auministration	Banking		: Pers	
Total Number of and by Fiel Field Field buntry ma ha lonesia mer Republic gapore rea cistañ lippines ailand	329 Surve d (Å) 5 14 9 6 10 6 7 3 4 13	y Te pril 1 91ninous V 5 14	ams E , 196	Dispato 1 — M	hed Aarch	31,	rerseas 1972) Automption A	, 		Сөөр	Postal Services & Telecommunication	Cen					Autumstration	Banking		: Pers	
Total Number of and by Fiel Field Field buntry ma ha lonesia mer Republic gapore rea cistañ lippines ailand wan	329 Surve d (Å) F E 5 14 9 6 10 6 7 3 4 13 7	y Te pril 1 91ninous V 5 14	ams E , 196	Oonstruction Oonstruction	hed Aarch	31,	rerseas 1972) Augustu fight fi	, 		Сөөр	Postal Services & Telecommunication	Cen					Aunumatation	Banking		: Pers	
Total Number of and by Fiel Field Field buntry ma kia konesia n mer Republic gapore rea cistañ dippines ailand wan ana	329 Surve d (Å) F E 5 14 9 6 10 6 7 3 4 13 7 4	y Te pril 1 91ninous V 5 14	ams E , 196	Oonstruction Oonstruction	hed Aarch	31,	rerseas 1972) Autompti 1487 6 7 4 7	, 		Сөөр	Postal Services & Telecommunication	Cen					Aunumatation	Banking		: Pers	
Total Number of and by Fiel Field Field ountry rma tia lonesia n mer Republic tea kistañ ilippines ailand iwan lana nya	329 Surve d (Å) F E 5 14 9 6 10 6 7 3 4 13 7 4 5	y Te pril 1 91ninous V 5 14	ams E , 196	Oonstruction Oonstruction	hed Aarch	31,	rerseas 1972) Augustu fight fi	, 		Сөөр	Postal Services & Telecommunication	Cen					AURINIMATIN	Banking		: Pers	
Total Number of and by Fiel Field Field ountry rma tha lonesia n mer Republic tea kistan ilippines ailand iwan tana nya geria	329 Surve d (Å) 5 14 9 6 10 6 7 3 4 13 7 4 5 4	y Te pril 1 91ninous V 5 14	ams E , 196	Oonstruction Oonstruction	hed Aarch	31,	rerseas 1972) Augustu 1972) 6 7 4 7 4 5	, 		Сөөр	Postal Services & Telecommunication	Cen					AURINOM	Banking		: Pers	
Total Number of and by Fiel Field Field ountry ma dia donesia n mer Republic tyapore orea kistañ ilippines ailand iwan tana nya gería anda	329 Surve d (Å) 5 14 9 6 10 6 7 3 4 13 7 4 5 4 5	y Te pril 1 91ninous V 5 14	ams E , 196	Oonstruction Oonstruction	hed Aarch	31,	rerseas 1972) Automption 6 7 4 7 4 5 5	, 		Сөөр	Postal Services & Telecommunication	Cen					AURINOM	Banking		: Pers	
Total Number of and by Fiel Field Field ountry ma donesia n mer Republic tigapore orea kistañ ilippines ailand iwan tana nya gería anda azil	329 Surve d (Å) 5 14 9 6 10 6 7 3 4 13 7 4 5 4 5 4 5 4	y Te pril 1 91ninous V 5 14	ams E , 196	Oonstruction Oonstruction	hed Aarch	31,	rerseas 1972) Augustu 1972) 6 7 4 7 4 5	, 		Сөөр	Postal Services & Telecommunication	Cen					AURINOM	Banking Control of Control o		: Pers	
Total . Number of and by Fiel	329 Surve d (Å) 5 14 9 6 10 6 7 3 4 13 7 4 5 4 5	y Te pril 1 91ninous V 5 14	ams E , 196	Oonstruction Oonstruction	hed Aarch	31,	rerseas 1972) Automption 6 7 4 7 4 5 5	, 		Сөөр	Postal Services & Telecommunication	Cen					YUUUUNYUUUN	Rankfing		: Pers	

3. Number of Experts and Personnel Dispatched to Overseas Technical Cooperation Centres by Country and by Field (April 1, 1960 - March 31, 1972)

-100-

Field						· · · · ·							· · · · · ·			· · ·			: Per	-
Country	Total	Agriculture	Fisheries	Construction	Heavy Industry	Mining	Light Industry	Cnemical Industry	Public Works	Transport	Postal Services & Telecommunications	Heaith & Welfare	Atomic Energy	Business Management	Education	Administration	Banking	Statistics	Public Relations	
lucina	25			1		24				·			<u> </u>							
hmer Republic	329	60	22	88	3	34	6	8	36	.19	.15	-		9		.14	~			1
i Lanka	22	-	5	. 9 .				·. 👝	_	7		-		→	·	-	_		-	
dia	38	3	1	3	2	15	. .	1	1	8	-		•	-				_	-	
donesia	210	8	11	86	8	44	10		23	12			-		_	1	→	→		÷
orea	88	- 59	· .	_	9	_	_			15		_			~~ .	· _			~	
nòs	76	18		37	_ -	14				5			-					-		
alaysia	124	8	· · .	7	2.	2	_	3	. 1	78	17		-	_	'		•••			
epal	16	· _	·	4		8		· _ ·	4	·									-	
ikistan	162	2	. –	73		13	6	-	26	8	18			2	-	12	-		.—	
hilippines	73	14	2	. 16	3	16	Ż	~	5	6	4	-	-	-	-	5		~		
ingapore	31	_		23		-	_		; -	· 8		· -	- :	-		·	'	-	.+	
nailand	260	29	1	97	***	11	-	_	50	31	14					10	-			. 1
letnam	53	23		5			_		25	<u></u>			- :	<u>-</u>			<u> </u>		<u> </u>	ς.
aiwan	82	·	-	12	8	9	-		11	36	6					: <u> </u>	-	-		
	1,587	224	48	461	35	190	24	. 12	188	233	74	·		11		42				
fghanistan	7						7		·										`	
Igeria	5	5	· ·		· _	· _	_	-	_				<u> </u>		<u>:</u>		·		-	
R. E.	26	2	·	13	5 1	4	: · _		_		6	. —	· _		***	- '			·	
aire	40	_	: <u>-</u>	2	_	_				30	-	-	-			8	-	~	÷-	
thiopia	36	: 		-		· _		-		2	34		-			_	_	-	·	
hana	- 6				· _		6		·_		-	_	· _ ·		-				-	
an	43	28		6	· · ·	:		·		·	-	·		-		9	-	·	-	
aq	7		·	4	1	· ·	<u>ب</u> د			-		-		·	-	1	-			
ote d'Ivoir	5	5	·	-		. · ·	·	·		·				-	-				·	
ebanon	6	· _ ·	· _:	3		1							-	-	-	2		-		
lalta	5	: <u></u>	· · _	5	. –	·	_		-		- '		· —					-	'	
adagascar	22		· -	~.	-	7			15	-	-	·	. –	. –		_		-	-	
ligeria	15		7			-		'			. –		-			8	-		-	
udan	18	1		·	: <u> </u>	· -	4	1		12	-	-					<u> </u>	-	. –	
yria	1	 .	-	· ~	·	R++	- [-	1	-	-		'	-			. —	-	
anzania	. 36	3		19	1	۰. -	1	1	-	8	3	-			_	-		-		
urkey	18	· -	-	~		6	-		12	~~	-	7	-		-		-	~		
audi Arabia	2	÷	-		·			-	-					-	-	2	-		. –	
ganda	9	·		· ·					, 7	-	9		-	-		-				
Total	307	44	7	52	3	18	18	2	27	53	52					30				
I I I I I I I I I I I I I I I I I I I					1	5			5											
rgentina	12	· - ·		S I	. 1.	э	2	-	2		5	_	_	1	-	1		 .	-	
olivia	20	3	÷		. I	6	5		. 6	_	-	-	2-		•			-		
razil Mu	17		· · ⁻ .	8	- 2			· _	· •	·	5		·	-		-	-			
hile	13	·	-	5	-	7	-	_	11	· _				~		6		***	-	
olombia	29	-		2		2	-		ü		·		-		_		_	_		
cuador Iovico	20		· · ·	. *	_	6	_	-			_	-			·			-		
lexico	6	8	-			-			9.4	19				·			· →			
araguay	40 62	2		5	1	9	2		15	5	16	· _	<u></u>	1.			-		·	
eru 'rinidad Tobago	15		- 17	J.				_		-	_	. –	·		_			-		
rinidad Tobago /enezuela	13	15 2				6				4				~			-	-		
Total	248	30	. –	31	9	41	9		59	13	45	<u>-</u>	-	2	-	7		-		•
- 10184	- 240		: 1	~			Ľ.											-		
Dihers	· : 9	·	· . 9			~-					-	-	-	~	-				-	

5. Development Survey Teanis Dispatched by Country and by Field (April 1, 1957 - March 31, 1972)

-101-

							уй н н 1						(Unit:	Person)
Year	To	tal	19	66	19	67	19	68	19	69	19	70	19	71
Country	Teams	Experts	Teams	Experts	Teams	Experts	Teams	Experts	Teams	Experts	Teams	Experts	Teams	Experts
Burma	3	13		1	3.	2		4	·	4		1		1.
Khmer Rep.	3	32	2	1	1	18	_	1	-	12		-	-	_
Sri Lanka	11	19	ļ _	1	-		6	-	. .	9	3	1 2 2	2	10
India	3	1				1		· ·	-				3	_ '
Indonesia	16	58	-	<u> </u>	4 .	-	4	18	, .	18	4	14	.4	8
Laos	3	13		_	-	. –	_	3		. 3 .		2	3	5 S
Malaysia	9	9	4	-	_	9			. 5	-				
Nepal	7	.5	-	·	-	* <u>-</u>	5	1	2	2	-	1	1 a 1	1.1
Philippines	10	41		_	7	5 -		11	-	- 14	. 4	6	3	5
Thailand	12	186	-	20	3	29	2	48	-	34	3	22	4	33
Vietnam	12	53	-	4	2	8	4	5	6	15		9	· ·	12
Korea	10	35	-	•••	-		6	_	_	8		10	4	17
Taiwan	6	11	 ·		-	—	·		- 6 -	· _		2		9
Afghanistan	4	22	-	-	-	3 .	-	9		· 4		4	4	2
Ethiopia	6	20		-	-	1	2	4		4	4	4 : 1		7
Iran	7	12	~	-	4	· 1	-	- 8		3	3	· ~- `	- , -] -	·
Ghana	4	18	-	- i	·	-	4	3		5			1 in 1	10
Kenya	13	48	-	-	-	5	5	3		8	5 :	6	3	26
Nigeria	-	6	-	-	-	1	-	2.	-	- 1		1	_ :	²³ 2 ≥
Tanzania	4	4	-	-	-			. .	·	-	4	-		. 4".
Brazil	5	10			5		·	3	-	-3	- 1	3	: -	1 1
Paraguay	-	1		-	- ·	·· _ ·	-	· —	-	<u>–</u>	<u> </u>	1	-	· · .
Peru		2	`	- 1		·	-		-	<u>.</u>				2
Total	148	619	6	26	29	83	38	123	19	146	26	86	30	155

6. Medical Cooperation Experts and Teams Dispatched by Country (April 1, 1966 - March 31, 1972)

7. Argicultural Cooperation Experts and Teams Dispatched by Country and by Field

(Unit: Person)

100 10

Year	19	67	19	68	19	69	19	70	19	71	То	tal
Country	Teams	Experts	Teams	Experts	Teants	Experts	Teams	Experts	Teams	Experts	Teams	Experts
Khmer Rep.	9	. —	3	_	. –	-		2		~	12	2
Sri Lanka	-	-	21	-	10	-	4	2	5	5	40	7
India	7	-	_	-	34	-	.11	1	21	- 6 -	73	13
Indonesia	9	·	5	5	18		10 .	-	21	13	63	18
Laos	10		10	. –	7		2	6		3	29	9
Malaysia	11	- .	16	-			·			11 . – 17	27	' . _
Nepal		- 1	1		6	- i.	8	·	16	1	30	1
Pakistan		-		-		-	6	- 1	-	. 	6	·
Philippines	21	-	7	-			6	·	9	1 :	43	19 1 1
Thailand	-	-	10	·—	- 10	-	3	2	3	5	26	7
Vietnam		-		- ,	5	· · ·	4	2		5	9.1	19 7 - 29
Total	67		72	5	90		54	21	75	39	358	65

8. Primary Products Development Cooperation Teams and Experts Dispatched by Country and by Year

(Unit:	ar ar	Person)

Year	19	67	1968			1969 1970			19	71	Total	
Country	Teams	Experts	Teams	Experts	Teams	Experts	Teams	Experts	Teams	Experts	Teams	Exports
Khmer Rep.	2			3	6		-	- <u>-</u> 1-		1	8	4
Indonesia	7	· - ·	4	6	6	·	14	4	15	6	46	16
Thailand	11		4	7	- 1	·	5	. 4	4	· · ·	24	- 11 1
Tanzania	6	_	-	-		-	· · ·	-			6	
Total	26		8	16	12	-	19	8	19 🗠	7	84	31 -

. 9. Japan Overseas Cooperation Volunteers Dispatched by Country and by Field (April 1, 1965 - March 31, 1972)

(April	1, 19	965 🗄	- Mar	ch_31	, 197 	2)									·•.		·	(Unit:	Pers	ion)
Field Country	Total	Agriculture	Fisherics	Construction	Heavy Industry	Mining	Light Industry	Chemical Industry	Public Works	Transport	Postal Services & Telecommunications	Health & Welfare	Atomic Energy	Business Management	Education	Administration	Banking	Statistics	Public Relations	Others Unspecified
Khmer Rep.	16	7	·	. — .		~		-						-	9	-	-			~
India	114	. 77	1				7	-	2	2	2	11	-	-	12	-		-		
Laos	192	73	<u></u> 1	-37	_	6	13		8	·	28	. 3	-		21	-	-	· -	-	2
Malaysia	178	50	6	2		1	25		3	5	10	6	_		59.				-1	10
Nepai	32	5	2	- 7	_		-		·			2	_	_	13		-	_	· 1	2
Philippines	224	145	21	8		-	19		12	2	5	4	_	_	7	.—	_			1
Kenya	92	7	14	25		_	2	-	2	27					12			_	_	3
Malawi	22		. 2	. 8		-	1	2	3	4	2	-	_	_	·		_	· _	_	~
Могоссо	66	- 39		23	_		_	-	· `	2		-			2	_		_	_	
Syria	4	÷	÷.		·	_			_	`_	·	-	-	_	2		· _	<u> </u>		2
Tanzania	169	94	10	6		_	3	_	-	7	F-1.1	4		_	45	**	·	_		
Zambia	15	-		_	· _	-	-		_	-	6	_ `			6	_	-	-	-	3
El Salvador	36		.	-	_	_			_		~	-	'	_	26	_				10
Total	1,160	497	57	116		. 7	70	2	30	49	53	30		-	214		_	_	2	33
· <u></u>	1															·				

-103-

				-			
Field			e			11	
	Acceptance of Trainees	Dispatch of Experts	Overseas Technical Cooperation Centres	Supply of Equipment	Basic Pre- investment Surveys	Mekong Ríver Development Surveys	Asian Highway and Trans- Sumatra Highway
Country	Acce	Dist of E	652 <u>6</u> 6	Su Equit	Basic invest Surv	Me Revel Sur	Asi Higt Sum Higt
1. Asian Area							
Afghanistan	281	507	512	34	0	0	0
Bangladesh	3	11	0	0.	0	0	0
Burunei	4	0	0	0	0	0	0
Bhutan	72	89	0	53	0	0.	0
Burma	414	467	6	196	17	0	0
Khmer Republic	221	2,126	249	142	220	0	0
Srî Lanka	881	980	378	75	73	0	0
India	1,170	449	2,033	0	26	0	0
Indonesia	1,879	1,697	624	34	648	D	12
Korea	1,266	172	1,070	64	149	0	0
Laos	398	442	0	92	15	0	60
Malaysia	884	570	0	82	472	0	0
Maldives	31	· · · 1 ·	i 0 -	27	0	0	0
Nepal	227	369	0	·	36	0	0
Pakistan	782	2,090	1,136	117	449	0	208
Philippines	1,322	488	928	126	153	0	0
Singapore	409	977	1,094	60	77	0	0
Thailand	2,589	3,788	3,437	116	517	0	0
Vietnam	348	462	. 0	162	171	0	0
Taiwan	1,162	509	384	31	124	0	0
Hong Kong	3	. 0	0	0	0	0	0
Mekong River Basen Area	0	0	0	0	0	2,288	0
South East Asian Delta	0	0	0	0	10	0	0
Philippines & Thailand, Khmer Republic	0	0	0	0	0	0	0
Thailand & Pakistan	0	0	0	0	0	0	0
Thailand, Cambodia & India	0	. 0	2	0	0	0	0
Indonesia & Vietnam	0	0	0	0	0	0	0
Philippines, Thailand & Malaysia	0	0	0	0	 9	0	0

10. Expenditures Required in Technical Cooperations by Country and Fiscal Year (1954 - 1971)

.

In Thousand U.S. Dollars, (Thousand USS : ¥308 000)

•	Thousand	US\$;	¥308,000

Hard organization Instrument of the second of	new store substances device		ومعريات والمتكافرة ويستجربه الأكسار الأكري	and the second secon			No. of Concession, Name of Conce	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Detailed Design for Economic Development Projects	Surveys for Overseas Development Projects	Japan Overseas Cooperation Voluriteers	Medical Cooperation	Overseas Cooperation in Scientific Education	Agricultural Cooperation	Primary Products Development Cooperation	TOTAL
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								· •
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0	19	0	399	0	Ó	· 0	1,752
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0	0	0	0,	. 0	0	0	14
0 51 0 277 16001,44469014539408073074,6800005323861003,5670511,04811401,87906,770098601,010391,1821,0039,11401308370003,571186501,661447074104,092203501,360774146204,201000000059021129128012104,936011906341504,93602201,6288302995406,678157700.334002,91513224802,267052303,9990131037912002,732000000033,9990131037912003,39990131037912003,3999000000030000000300000 </td <th>0</th> <td>0</td> <td>0</td> <td>· 0</td> <td>0</td> <td>Ö</td> <td>0</td> <td>4</td>	0	0	0	· 0	0	Ö	0	4
69014S39408073074,6800005323861003,5670511,04811401,87906,770098601,010391,1821,0039,114 0 1308370003,571186501,661447074104,092203501,360774146204,201000000059021129128012101,082011906341504,93602201,6288302995406,678157700.334002,91513224802,9235187969715,37706602,267052303,9990131037912003,399000000033000000003,3990131037912003,288000000030000000300000	0	· • • •	0	0	· 0	0	0	214
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0	51	0	277	16	. 0	о	1,444
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	69	0	145	394	0	807	307	4,680
0 986 0 $1,010$ 39 $1,182$ $1,003$ $9,114$ 0130 837 0003,57118650 $1,661$ 447 07410 $4,092$ 20350 $1,360$ 7741 462 0 $4,201$ 00000059 0 2112912801210 $1,082$ 011906341504,936 0 2,915 132 24802,91513224802,267052303,999 0 131037912002,7320000000003 $3,999$ 0 $3,999$ $3,999$ $3,999$ 0131037912002,288 0 $0,0$ $0,0$ $0,0$ 10 0000 $0,0$ $0,0$ $0,0$ $0,0$ $0,0$ $3,0$ $3,0$ $3,0$ $3,0$ $3,0$ $3,0$	0	0.	0	532	38	610	0	3,567
01308370003,571186501,661447074104,092203501,360774146204,201000000059021129128012101,082011906341504,93602201,6288302995406,678157700.334002,91513224802,9235187969715,3770131037912002,73200000003000000030000003100131037912002,288000000030003000300030003000300019	0	51	1,048	114.	Ó	1,879	0	6,770
186 50 $1,661$ 447 0 741 0 $4,092$ 203 50 $1,360$ 77 41 462 0 $4,201$ 0 0 0 0 0 0 0 0 59 0 21 129 128 0 121 0 $1,082$ 0 119 0 6 34 15 0 $4,936$ 0 220 $1,628$ 830 29 954 0 $6,678$ 157 7 0 0.3 34 0 0 $2,915$ 132 248 0 $2,223$ 51 879 697 $15,377$ 0 66 0 $2,267$ 0 523 0 $3,999$ 0 131 0 379 12 0 0 $2,288$ 0 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 10 132 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 0	0	986	0	1,010	39	1,182	1,003	9,114
203 50 $1,360$ 77 41 462 0 $4,201$ 0 0 0 0 0 0 0 0 59 0 21 129 128 0 121 0 $1,982$ 0 119 0 6 34 15 0 $4,936$ 0 220 $1,628$ 830 29 954 0 $6,678$ 157 7 0 0.3 344 0 0 $2,915$ 132 248 0 $2,267$ 0 523 0 $3,999$ 0 131 0 379 12 0 0 $2,732$ 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 3 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 0 19	0	13	0	837	 0	. 0	0	3,571
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	186	50	1,661	447	0	741	0	4,092
0 21 129 128 0 121 0 1,082 0 119 0 6 34 15 0 4,936 0 220 1,628 830 29 954 0 6,678 157 7 0 0.3 34 0 0 2,915 132 248 0 2,923 51 879 697 15,377 0 66 0 2,267 0 523 0 3,999 0 131 0 379 12 0 0 2,732 0 0 0 0 0 0 3,999 3 3 0 0 0 0 0 0 2,288 3	203	50	1,360	77	41	462	. 0	4,201
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0	0	0	с О	0	0	0	59
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0	21	129	128	. 0	121	0	1,082
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0	119	0	6	34	15	. 0	4,936
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		220	1,628	830	29	954	0	6,678
132 248 0 2,923 51 879 697 15,377 0 66 0 2,267 0 523 0 3,999 0 131 0 379 12 0 0 2,732 0 0 0 0 0 0 0 3 0 0 0 0 0 0 3 0 0 0 0 0 3 0 0 0 0 0 0 3 0 0 0 0 0 0 3 0 0 0 0 0 0 3 0 0 0 0 0 0 10 0 0 0 3 0 0 0 3 0 19 0 0 0 0 19	157	7	0	0.3	34	0	0	2,915
0 1 66 0 2,267 0 523 0 3,999 0 131 0 379 12 0 0 2,732 0 0 0 0 0 0 0 3 0 0 0 0 0 0 3 0 0 0 0 0 0 3 0 0 0 0 0 0 3 0 0 0 0 0 0 10 0 0 0 3 0 0 3 0 0 0 3 0 0 10 0 19 0 0 0 0 19		248	0	2,923	51	879	697	15,377
0 0 0 0 0 0 0 3 0 0 0 0 0 0 0 0 2,288 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 10 0 19 0 0 0 0 0 19		66	0	2,267	·· · · 0	523	0	3,999
0 0 0 0 0 0 0 2,288 0 0 0 0 0 0 0 0 10 0 0 0 0 3 0 0 0 3 0 19 0 0 0 0 0 19	0	131	0	379	12	0	0	2,732
0 0 0 0 0 0 0 2,288 0 0 0 0 0 0 0 10 0 0 0 3 0 0 0 3 0 19 0 0 0 0 19	0	ал ал та б о баз	0	0	0	0	. 0	3
0 0 0 0 0 0 0 10 0 0 0 3 0 0 0 3 0 19 0 0 0 0 0 19	0	0	0	0	0	0	0	2,288
0 0 0 3 0 0 0 3 0 19 0 0 0 0 0 19		0	···· 0	. 0	0	0	0	10
		5 .	0	- 3	• 0	0	0	. 3
		19	0	0	0	· 0·	0	19
			0	0 D	0	0	0	2
0 0 4 0 4			an a	4	0	. 0	0	4
0 12 0 0 0 21			0	0	0	· • • •	0	21

		ويعارفه فالمتحدث	nya dalaman di sana dan mini di Sana ini Ministra		a supplication of the supervised states		-
Field							
	ance	tch perts	rical ration tres	ply nent	Pre-	Mekong River evelopmer Surveys	way way way
	Acceptance of Trainees	Dispatch of Experts	Overseas Technical Cooperation Centres	Supply of Equipment	Basic Pre- investment Surveys	Mekong River Development Surveys	Asian Highway and Trans- Sumatra Highway
Country	~~~~~						
fhailand, Indonesia, ndia & Afghanistan	. 0	0	0	0	0	0	0
Khmer Rep. & Vietnam	0	ò	0	0	0	0	0
laiwan, Indonesia, hilippines, Thailand, lietnam & Malaysia	0	0	0	0	16	0	0
hailand & Laos	0	0	0	0	0	0	126
ri Lanka, Thailand, Iran, akistan & Afghanistan	0	. 0	2	0	0	0	0
ri Lanka & Thailand	0	12	0	0	0	0	0
OTAL	14,346	16,186	11,955	1,462	3,182	2,288	406
	. 1		.				
. Near & Middle East				· .			
and African Area							•
rab Republic f Egypt	644	159	0	30	90	0	0
ameroon	4	0	0	0	0	0	0
thiopia	282	223	0	84	244	0	0
hana	284	141	899	0	0	0	0
an	861	710	1,061	59	124	0	0
ad	223	62	0	8	21	0	0
ordan	30	6	0	0	0	0	0
aire	88	129	0	12	225	0	0
елуа	178	492	1,110	50	0	0	0
ebanon	36	123	0	13	23	0	0
ibya	10.	0	0	0	0	0	0
ladagascar	10	64	0	0	0	0	0
lali	0.06	0	0	0	0	0	0
lorocco	13	5	0	7	0	0	0.
iger	. 0	63	0	0	0	0	0
igeria	468	364	9	58	45	0	0
uwait	111	18	0	ð	0	0	0.
audi Arabia	59	22	0	19	34	0	0
abon	3	0	0	0	0	0	0
ambia	3	0	0	0	0	0	0

--- 106 ----

and the second

•• · · ·

.

		15 × 15						
	Detailed Design for Economic Development Projects	Surveys for Overseas Development Projects	Japan Overseas Cooperation Volunteers	Medical Cooperation	Overseas Cooptration in Scientific Education	Agricultural Cooperation	Primary Products Development Cooperation	TOTAL
•	0	0	0	18	0	0	. 0	18
	0	0	. 0	. 1	0	0	0	7
	0	0	0	0	0	0	0	16
	0	0	: 0	0	0	0	· 0	126
	0	0	0	0	. 0	0	0	2
	0	0	0	0	0	0		12
	747	2,063	5,971	10,652.3	294	8,173	2,007	79,732
				1				н 1. т. н
	0	. 36 .	. 0	0	. 0	0	0	959
	0	0	0	0	0	0	0	4
	0	0	0	405	· 0,	0	0	1,238
	0	23	0	450	· · 0	0	0	1,797
	0	24	0	312.	90	0	0	3,241
· .	0	0	0	0	0	0 -	0	314
	0	0	0	0	· 0	. 0	0	36
· ·	0	15	. 0.	0	• 0	0	0	469
	0	0	802	1,107	. 30	0	0	3,769
-	0	0	0	0	0	0	0	195
	0	0	0	· 0	0	0	0	10
	0	128	0	0	. 0	0	· 0	202
	0	0	0	0	. 0	0	0	0.06
	0	0	596	0	0	0	0	621
	1	0	0	. 0	0	0	0	63
	0	0	0	94	0	0	0	1,038
	0	0	0	0	0	0	0	129
	0	0	0	0	0	0	0	134
	0	0 .	0	0	0	0	0	3
	0	0	0		0	0	0	3

— 107 —

Field	1						
Country	Acceptance of Trainees	Dispatch of Experts	Overseas Technical Cooperation Centres	Supply of Equipment	Basic Pre- investment Surveys	Mekong River Development Surveys	Asian Highway and Trans- Sumatra
Yemen (South)	11	0	0	0	0	0.	
Cyprus	2	0	. 0	0	0	0	· · · .
Burundi	3	0	0	0	0	0	
Malta	0	0	0	0	16	0	
Republic of Central Africa	0	14	0	0	0	0	
Cote d'Ivoir	25	0	. 0	0	0	0	
Ruwanda	15	43	0	0		0	· · · .
Malawi	5	5	0	0	0	0	r -
Sudan	250	1.7	0	7	34	· · · 0 ·	
	Ð	20	. · · 0	0	0	0	
Syria	94	221	. 9	6	3		
Senegal	17	43	0	0.	0	0	
Somalia	38	0	0	0	0	0	e di P
Tanzania	112	605	0	21	233	0	
Tuxkey	446	547	2	3	41	0	
Tunisia	3	4	0	0	0	· 0	
Zambia	7	0.09	0	3	0	0	
Uganda	94	452	705	14	57	0	
Sudan & Tanzania	· 0	0	0	0	· 0	0	
Ghana, Kenya & Ethiopia	0	0	0	0	0	0	
Ghana & Kenya	. 0	· 0	2	0	0	· · 0·	
Kenya, Tanzania & Iran	0	0	0	0	0	0	
Algeria	15	58	0	0	0	0	
Qatar	4	6	0	0	0	0	
TOTAL	4,448.06	4,616.9	3,797	394	1,192	0	
3. European Area							
Czechoslovakia	29	0	0	. 0	0	0	
Yugoslavia	5	8	0	0	0	0	an de la seconda de la seco La seconda de la seconda de La seconda de la seconda de
, Bulgaria	3	0	0	Ú :		0	
Greece	2	0	0	0	0	0	

--- 108 ---

Har Brown By Brown Hum Brown <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>									
0 0 0 0 0 0 0 3 0 0 0 0 0 0 0 16 0 0 0 0 0 0 0 14 0 33 0 0 0 0 0 58 0 0 0 0 0 0 58 0 0 0 0 0 0 95 0 0 0 0 0 0 95 0 0 0 0 0 0 310 0 0 0 0 0 33 30 0 0 0 0 0 0 310 0 0 0 0 0 0 33 0 0 0 0 0 0 33 0 0 0 0 0 0 1129 0 0 0 0 0 0 133	Detailed Design for Economic Development Projects	Surreys for Overseas Development Projects	Japan Overseas Cooperation Volunteers	Medical Cooperation	Overseas Cooperation in Scientific Education	Agricultural Cooperation	Primary Products Development Cooperation	TOTAL	
0 0 0 0 0 0 14 0 33 0 0 0 0 0 58 0 0 85 0 0 0 95 0 0 0 0 0 95 0 0 0 0 0 310 0 0 0 0 0 32 0 0 0 0 0 0 33 0 0 0 0 0 0 38 0 0 119 0 0 38 0 0 119 0 0 11,129 0 0 0 0 0 13,32 0 33 0 0 0 0 13,32 0 33 0 0 0 0 13,32 0 33 0 0 0 0 13,32 0 18 0 0 0 0 13,32	0	0.	0	0	0_1	0	0	2	
0 0 85 0 0 0 0 310 0 0 0 0 0 0 20 0 0 25 0 0 0 358 0 0 0 0 0 358 0 0 0 0 0 36 0 0 0 0 0 38 0 0 119 0 0 22 0 0 1427 119 0 0 22 0 0 1427 119 0 0 22 0 0 0 0 0 0 1539 0 0 0 0 0 0 15309 0 0 0 0 0 0 33 0 0 0 0 0 0 33 0 0 0 0 0 0 133 0 0 0 0 0 0	0	0 33	0	0	0	0	0	14 58	·
0 0 0 0 0 0 0 38 0 0 1,427 119 0 0 22 2,539 0 90 0 0 0 0 1,129 0 0 1,129 0 0 0 0 0 0 0 0 7 0 0 0 0 0 0 0 7 130 0 0 0 0 0 0 0 1,332 0 33 0 0 0 0 33 3 0 0 0 0 0 0 33 0 0 0 0 0 33 3 0 0 0 0 0 0 33 0 0 0 0 0 0 33 0 0 0 0 0 0 33 0 0 0 0 0 0 33 <td< td=""><td>0</td><td>0</td><td>85 0 0</td><td>0 0 0</td><td>0</td><td>0 0 0</td><td>0</td><td>95 310 20</td><td>· · · · ·</td></td<>	0	0	85 0 0	0 0 0	0	0 0 0	0	95 310 20	· · · · ·
0 0 0 0 0 0 0 7 0 21 122 0 0 0 0 153.09 0 0 0 0 0 0 0 1,332 0 33 0 0 0 0 0 33 0 0 0 7 0 0 0 33 0 0 0 7 0 0 0 7 0 0 0 0 0 0 2 2 0 18 0 0 0 0 0 3 0 20 0 0 0 0 3 0 0 0 0 0 0 3 0 0 0 0 0 0 3 0 0 0 0 0 0 2 20,591.15 0 </td <td>0</td> <td>0 0</td> <td>0 0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>60 38</td> <td></td>	0	0 0	0 0	0	0	0	0	60 38	
0 33 0 0 0 0 0 33 0 0 0 7 0 0 0 7 0 0 0 0 0 0 7 0 0 7 0 0 0 0 0 0 0 0 2 0 18 0 0 0 0 0 93 10 0 20 0 0 0 0 0 93 10 0 0 0 0 0 0 0 10 20,591.15 0 0 0 0 0 0 29 20,591.15 0 0 0 0 0 0 0 29 0 0 0 0 0 0 3 3 0 0 0 0 0 0 3 3	0 0	0 21	0 122	0 0	0	0	0	7 153.09	• • •
0 20 0 0 0 0 0 93 0 0 0 0 0 0 0 10 0 441 3,057 2,494 130 0 22 20,591.15 0 0 0 0 0 0 0 29 0 0 0 0 0 0 13 0 0 0 0 0 3	0 0	33 0	0	0 7	0	0	0 0 0	33 7 2	
0 0 0 0 0 0 29 0 0 0 0 0 0 13 0 0 0 0 0 0 3	0	20 0	0	0	0	0	0	93 10	
				0	0	0	0	29	
	0	0	0	0	0	0	0	3	•

1	و بسید میگذارد. وین ، مور مورد و بر مربو و می و		The subscription of the local division of the local division of the local division of the local division of the		-		
Field							
	ance	ch	eas ical ation res	oly sent	Pre- ent /s	ng ment yys	ay ans- ay
	Acceptance of Trainecs	Dispatch of Experts	Overseas Technical Cooperation Centres	Supply of Equipment	Basic Pre- investment Surveys	Mekong River Development Surveys	Asian Highway and Trans- Sumatra Highway
Country	Ť	л _ю	6.0	ра Пара	<u>بم</u> بظ	<u>م</u>	H E O H
Hungary	5	0	0	0	0	0	0
							and the second
France	0	4	0	0	0		0
Switzerland	0	11	0	0	0	0	. 0
Poland	0.2	• 0	0	0	0	0	0
TOTAL	44.2	23	0	0.	0	0	0
4. Oceanian Area							
	1	0	0.	. 0	0	0	0
Western Samoa	1	0	0	0	0.	0	0
Micronesia	0.2	0	. 0	· 0···	0	0	0
Australia	0	0	. 0	0	46	0	0
Western Samoa & Tonga	0	4	0	0	0	0	0
TOTAL	2.2	4	0	0	46	0	0
5. Latin American Area							
Argentina	249	86	· 0	0	0	0	0
Guyana	2	0	0	0	0	0	0
Bolivia	177	216	0	- 79	34	0	0
Brazil	709	737	833	43	0	0	0
Colombia	211	168	0	0	17	0	0
Costa Rica	55	66	0	8		0	0
Chile	227	77	. 0	16	0 31	0	
)	32	24	0	9	0	0	0
Domínican Rep.	1	· ·					
Ecuador	153	247	0	0	17	0	0
El Salvador	75	358	91	14	0	0	0
Haiti	4	··· 0	0	0	0	0	0
Honduras	22	0	••• 0	0	0	0	0
Jamaica	2	0	0	0	0	0	. 0
Mexico	420	366	820	16	0	0	0
Nicaragua	33	0	0	0	0	0	0
Panama	46	<u>11</u>	0	0	0	0	0

a second a s									
Detailed Design for Economic Development	Projects	Surveys for Overseas Development Projects	Japan Overseas Cooperation Volunteers	Medical Cooperation	Overseas Cooperation in Scientific Education	Agricultural Cooperation	Primary Products Development Cooperation	TOTAL	
0		0	0	0	. 0	0	0	5	
0		0	0	0	0	0	0	4	
0		0	0	0	0	0	0	. 11	
0		0	0	0	. 0.	0	. 0	0.2	
0		0	. 0	0	0	0	0	67.2	
								11. 1. 1. 1 .	
0		0	0	0	0	0.	. 0	1	
0		0	0	0	0	0	0 .	1	
0		0	· 0 .	0	0 ·	0	0	0.2	
0		.: 0	0	0	0	0	0	46	
0		Ó	. 0	0	0	0	0	4	•
0		0	0	0	0	0	0	52.2	
								: -	
			a Alataria					·	
0		31	0	0	0	0	. 0	366	•
0		0	0	0	0	0	0	2	
0		25	0	0	0	. 0	0	531	
0		83	0	245	0	0	0	2,650	
0		158	0	0	0	0	0	554	
0		0	0	0	0	0	0	129	
0		35	0	4	• 0	0	0	390	
0		0	0	0	0	· 0	0	65	
0		98	0	0	0	0	0	515	
0		0	269	0	0	0	0	807	
0		0	0	0	Ó	0	0	4	
0	ч. до	0	0	• 0	0	0	0	22	
0		0	0	0	0	0	0	2	
0		20	0	0	0	0	0	1,642	
0		0	0	0	0	. 0	0	33	
0	*	0	0	0	0	. 0	0	57	

-111-

Field	Acceptance of Trainces	Dispatch of Experts	Overseas Technical Cooperation Centres	Supply of Equipment	Basic Pre- investment Surveys	Mekong River Development Surveys	Asian Highway and Trans- Sumatra Highway
Country	Accel	Disp of Ex	Co Tect o Co tect	Sur ol Equip	Basic invest Surv	Mc R Devel Sur	AS Higt and `Sum Higt
Paraguay	110	272	0.	· 9. · ·	56 =	0	0
Peru	389	317	0	0	162	0	0.
Trinidad Tobago	10	80	0	· 0	78	0	0
Uruguay	21	10	o	10	0	0	0
Guatemala	47	0	0	0	0	0	0
Venezuela	70	25	0	0	22	0	0
Cuba	10	0	0	0	· 0 ·	0	0
Argentina & Colombia	. 0	0	· 0	0	0	0	0
Bolivia & Paraguay	0	0	0	0	· 0·	0	0
Peru & Chile	. 0	16	0	0	. 0	0	0
Peru & Mexico	0	3	0	. 0	0	0	0
Mexico & Costa Rica	0	0	0	0	13	0	0
тотаl	3,074	3,079	1,744	204	430	0	0
Sum Total	21,914.46	23,908.9	17,496	2,060	4,850	2,288	406
Incidentals etc.	4,586	1,125	65	0	0	0	0 i
Compensation for Experts	0	· 0	0	0	0	0	0
GRAND TOTAL	26,500.46	25,033.9	17,561	2,060	4,850	2,288	406

	Detailed Design for Economic Development Projects	Surveys for Overseas Development Projects	Japan Overseas Cooperation Volunteers	Medical Cooperation	Overseas Cooperation in Scientific Education	Agricultural Cooperation	Primary Products Development Cooperation	TOTAL
	157 0	41 355	0	37 20	0	0	0	682 1,243
1 · · · · · · · · · · · · · · · · · · ·	0 0	0 0 0 29	0	0	0 0 0	0 0 0	0	168 41 47
 	0 0	0 45	0	0 0 0	0 0 0	0 0 0	0	146 10 45
	0 0 0	20 22 0	0 0 0	0 0 0	0 0 0	0 0 0	0	20 38 3
	0 157	0 962	0 269	0 306	0	0	0	13 10,225
	904 0	3,466 0	9,297 4,884	13,452.3 81	424	8,173 341	2,029 23	110,668.66
	0 904	0 3,466	0 14,181	0 13,533.30	0 437	0 8,514	0 2,052	117 121,903.66
				10 - 10 1		 		

→ 113 →

Note to the Reader of the 10th Annual Report

After this report was released to the printer, the following additional information and corrections came to light too late to include in the advance copies:

Preface line 22, accelerating; Contents part III line 10, and by year; Chapter 1 page 3 If col. line 20, widening; and last line, 0.50 per cent; page 4 If col. line 39, further.; page 6 If col. line 4, tripled; rt col. line 38, showed slight; page 7 rt col. line 13, Kingdom; and last line, a factual introduction; page 9 lf col. line 3, on area; and line 15, Kingdom; page 11 lf col. line 17, in the research; rt col. line 9, The percentage share of technical assistance in the total bilateral assistance was 31 per cent which was second only to France and Denmark. This shows the great weight placed on technical assistance; and line 27, were Ethiopia with \$3.2 million, Kenya \$2.2 million, and Tanzania \$1.9 million, showing the emphasis placed on East African countries. In the Asian region Pakistan was alloted \$1.5 million. Indonesia and Vietnam some assistance received; and line 44, Swedish; page 12 line 6, As for linking the students and trainee program with that for dispatching experts, this has been a trend over the past several years but was greatly strengthened in 1971. All individual training, including the dispatch of experts not related to a local project, was terminated. In accordance with the plan to double by 1975 the program of dispatching experts in 1971, the direct employment of experts is being positively promoted in order to secure the requisite number.; and line 28, This was about the same as the preceding year. The cumulative number of trainees accepted to date reached 16,016 persons; line 29, As for the dispatch of experts, 294 were sent under the general experts program; rt col. line 1, The total number of volunteers sent abroad under the Japan Overseas Cooperation Volunteers program came to 217. This was almost the same figure as that recorded for the previous year. Since this program was initiated in 1965, the cumulative total has reached 1,160.; page 13 line 17, deny; and line 25, spread; page 14 lf col. line 30, mere; page 15 lf col. ilne 30, heightening; and rt col. line 21, assistance; page 16 If col. line 9, prevalent; line 36, same time and line 45, intertwined; page 17 If col. line 41, problems; page 23 duration col. item 4, Feb. 3, 1972 through Mar. 12, 1972; item 11 Sept. 17, 1971 through Dec. 16, 1971; and under institution and facilities col. last item, line 3, Ministry of International Trade and Industry; page 24 duration col. item 5, line 3, Nov. 17, 1971; page 25 course col. item 8, Seminar on Telecommunications management, duration col. Oct. 1, 1971 through Oct. 14, 1971; and item 10 line 3, July 31, 1971; page 28 name of course col. item 3, Teacher's training; page 30 duration col. item 4, Apr. 12, 1971 through Aug. 30, 1971; page 31 duration col. item 1, Apr. 5, 1971 through Feb. 28, 1972; page 34 lf col. line 31, informations; and rt col. upper table col. 2 line 5, Training Instructor; page 36 lf col. line 32, Fiji; and line 39, Second Education Minister's Conference of UNESCO; page 37 If col. line 25, river works and afforestation programs; and line 54, including; page 38 lf col. line 37, theoretical guidance while having the Volunteers undertake and rt col. line 14, stand as shown part III page 97.; and line 42, cooperation; page 39 upper tables If col. line 8, Public Utilities; and line 15, Administration; and rt col. line 13, afforestration; page 40 If col. line 11, of which; chapter 3 rt col. line 20, Achievements are classified by; and line 23, per cent for the; page 43 rt col. line 1, independent; and line 41, Fishing; page 45 If col. line 23, fabrics; page 46 rt col. line 40, postponed; page 47 rt col. line 9, fiscal; page 51 lf col. line 5, Experts in; page 53 lf col. line 6, million; line 14, equipment; and rt col. line 26, Republic of Korea.; page 54 rt col. line 15, 2. Survey of Agricultural Development Project in the Phan Rang Area, Vietnam (1) Outline of the Survey; page 55 rt col. line 21, broadcasting; page 56 lf col. lower line table,

Route (1)	Route (2)				
196.0 km	377.0 km				
166.1 km	346.1 km				
3.5 km	4.5 km				
26.4 km	26.4 km				
23	32				
Tokenless system					
1,181 million Baht	1,475 million Baht				
7 years (depending on the period for tunnel construction)					
	196.0 km 166.1 km 3.5 km 26.4 km 23 Tokenless 1,181 million Baht				

page 57 If col. line 23, approximately; page 59 rt col. line 45, lengthening; page 60 If col. line 46, 3) This project can be roughly classified into 3 departments; Railway construction, construction of a; and rt col. line 4 & 5, approximately; page 61 rt col. line 17, cholera; page 62 If col. line 3, extension; page 63 If col. line 17 & 27, malaria and line 52, Cancer, and rt col. line 7, accelerator; and line 41 transposes with line 42; page 64 If col. line 53, rt col. line 1 and 2, cholera; page 65 If col. line 13, anesthetist; line 41, Following; and line 47, medicine duplicated; and rt col. line 5, scintillation; page 66 rt col. line 10, national leprosarium; page 67 If col. line 20, Minutes; and rt col. line 11, lapse; and last line, basis; page 79 If col. lower line, fact and rt col. line 37, consent; page 80 If col. line 38, vermin control,; page 81 If col. line 50, Ktj; page 85 rt col. line 45, machinery; page 87 rt col. line 29, important; page 102 table 7, Agricultural Cooperation Experts and Teams Dispatched by Country and by Year; page 104 table 10, Expenditures Required in Technical Cooperations by Country (Fiscal year 1945-71); page 112 tables country column line 14, Sub total; and line 15, Total.

Special note: Some of the commas used in large Arabic figures were linotyped as periods, because of the European background of the linotypist used. Similarly, the words "center" and "centre" were used interchangeably by the typesetters.

などならる民間が困難はなるとは無用に設定力ないなどに、可認定になっていた。