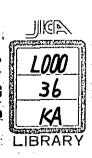
## STATISTIC REPORT

Date as of December 31, 1973

Overseas Technical Cooperation Agency
General Affairs Department
Tokyo, Japan



国際協力事	業団
交入 '87.12.04 月日	L000
全録 No. 17020	36 KA

.

### TABLE OF CONTENTS

		Page			Pag
I.	Numb	er of Participants, Experts & Volunteers		Latin American Area	22
			(B)	Medical Cooperation	2;
	(1)	By Program, Year 1	(c)	Science Education	23
	(2)	By Countries, Fields 2	(D)	International Organizations	24
	(3)	By Gurrent Year 3	(E)	G.G. Base Plan	25
	()	by Garrent Tear to see the see that the see	(F)	Overseas Technical Cooperation Centers	26
II.		per of Participants, Experts & Volunteers	(G)	Development Survey Teams & Missions	21
	by F	Programs, Fields	(H)	Agricultural Development Cooperation	2{
	(1)	By Program, Field (Detailed) 10	<b>(I)</b>	Primary Products Development Cooperation	21
		(A) Participants	(4)	Japan Overseas Cooperation Volunteers	
		(B) Experts, Volunteers	, ,	by Countries, Fields	2
	(2)	Participants by Programs, Countries, Fields	III · Ov	erseas Technical Cooperation Centers	3
		(A) Bilateral Technical Cooperation Schemes			
		Asian Area12			
		Near, Middle-East & African Area			
		Latin American Area 14			
		(B) International Organizations			
		(C) United Nations 16			
		(D) The G.G. Base Plan 17			
		(E) Philippines Reparation			
		(F) Claim Fund			
		(G) Others			
	(3)	Experts by Programs, Countries, Fields		BRARY	
		(A) Bilateral Technical Cooperation Schemes	,		
		Asian Area 20	1040542		
		Near, Middle-East & African Area 21			

# Preface

of The Japan Overseas Cooperation Volunteers and Equipment Assistance under the various developing countries, Survey Teams, Missions dispatched for development projects, number can't aspect of O.T.C.A.'s activities as number of Technical Participants received in Japan, The tables appearing in this No. 25 report provide such summary information on signifi-Japanese experts assigned abroad, the Technical Cooperation Centers established in the kind of Technical Cooperation Schemes and Agreements.

Among these activities, reception of Technical Participants, Assignment of Japanese experts abroad and The Japan Overseas Cooperation Volunteers have been carrying out under various kinds of Technical Cooperation Program as classified below:

- .. The Technical Cooperation Scheme wholly financed by Japanese Government.
- (1) Japanese Technical Cooperation Schemes (Colombo Plan, etc.)
- (2) The Japan Overseas Cooperation Volunteers Program commenced in 1965.
- B. The Technical Cooperation Schemes partly financed by Japanese Government.
- (1) Aid Requesting Countries Independent Founding Scheme (The G.G. Base Plan)
- (2) Technical Cooperation Schemes by the United Nations(U.N. Plans; including IAEA (Type 1), program and F.A.O. etc.)(Note: Japan started to take part in U. N. scheme in 1954.)
- (3) Others

The Japan - U.S. Third Country Training Program; started in 1954 (completed on 31st March, 1965)
Indonesian Reparation Program; started in 1960. (completed on 31st March, 1968)

Apart from the above-mentioned schemes, Japan is extending such Technical Cooperation under the reparation agreement to Philippines and other countries as listed below:

Philippines Reparation Program; started in 1963. Agreement between the Government of Japan and the Government of Royal Cambodge for Economic and Technical Cooperation; in 1959. The Agreement on the Settlement of Problem Concerning Property and Claims and on the Economic Cooperation between the Republic of Korea and Japan; started in 1967. (claim Fund) Recommendation of Technical Experts requested by Developing Countries (Others); started in 1965.

Overseas Technical Cooperation Agency General Affairs Department No. 42, Honmura-cho, Ichigaya Shinjuku-ku, Tokyo. Tel.: (353) 2171

## Number of Participants, Experts & Volunteers By Program, Year

	Piscal Year	Ţ		***************************************					<del></del>			Partic	inants	<u></u>		····	<del></del>											Ext	pert	s									$\neg$
Program	1100111101	1956	157	158	159	160	161	162	163	16-1		166	67	168	169	170.	'71	172	'73	Total	1956	157	158	159	60 1	51 10	2 16			65 '	66	67	68	169	170	†71	172	173 7	otal
	Anion Amor	1-	<del>                                     </del>	<del> </del>	_	203		-	┰		_	726	613	768			<del></del>	<del> </del>		9,723		<del> </del>	<del></del> +	t					56 1					129				152	
	Asian Aroa Near, Middle-	17	''-	-	120	203	-12	2,0	2(1)			120		100	1,001	1,114	1,041	1,000	1,010	3,123		- 70	-10	-			-		+				-/-						,,,,,,,
pilateral	East & African			4	17	48	36	79	60	82	88	171	117	178	235	262	307	279	265	2,228	•		4	17	26	14   7	O 1	16 1	14	26	29	38	49	71	69	44	56	36	529
Technical	Area	<del></del>		ļ											····			ļ				<u> </u>			_	-	$\bot$	$\perp$		_		-							
Cooperation	Latin Ameri- can Aron			4	7	33	34	51	40	48	7.4	100	91	98	150	208	174	272	274	1,658			1	1	9	8	4	8	10	15	24	38	39	29	29	27	38	28	304
	Other Arens																		2	2	<u> </u>						1			$\top$		T	T						
International	I.A.E.A.				12	12	9	10	8	1	8	10	10	7	9	8	27	8	2	143																			
Organizations	(Type II)	-	├	<u> </u>											13	29				ļ	ļ		<del>                                     </del>			_	+	-	_	_			49	33	17	25	33	32	185
	<del></del>	<del> </del>	<del>                                     </del>	-	ļ	<del>  </del>				_		<del></del>		-			ļ	<del> </del>	ļ		<b> </b>		-		_				_				-77	77	17	-27			10)
United Nation	5	9	18	B4	19	52	61	37	62	95	60	78	83	156	107	109	115	86	75	1,323	<u> </u>																		
The G.G. Base	Plan	119	79	111	139	82	115	59	94	80	39	77	61	150	106	25	48	46	14	1,507										14	4	10	0	0	1	6	0	0	38
Science Educa	tion				-																								T		5	5	5	5	5	6	8	6	45
Medical	Teams																									Ì					. 6	29	38	19	26	34	63	36	233
Cooperation	Instructor																			<u> </u>											26	83	123	146	86	151	102	78	795
Oversens	Instructor																								13	15	39	17	82	6	3	40	31	7	46	18	14	17	346
Technical		ļ	<u> </u>																	<u> </u>											_								
Cooperation	Teams																		į į		l				l	7	16	10	4	4	18	5	12	20	9	5	0	33	177
Center	<u> </u>	-	┨—	-										<u> </u>				-		<u> </u>	<u> </u>	<u> </u>	<b> </b>			_ _	4	_		_						<del>                                     </del>			
	Type I	<u> </u>	<b> </b>	-	ļ												<u> </u>			<u> </u>	<u> </u>	18		15										150		<del>                                     </del>		252	
Development	Mekong River		-			<del>                                     </del>									<u> </u>		<del> </del>	ļ		<del> </del>	<del> </del>	<u> </u>	17	21	12		—⊢	<del></del>		-		13				<del></del>	0	<b></b>	350 833
Survey	Type II Other Teams				-			_						<del> </del> -		ļ	<u> </u>	<u> </u>	<u> </u>	<del> </del> -	<u>.</u>	-					41	48	53	44	43 · 7	56 0	2 / 8	53 0	81	66	163	96	15
			╁	╂	├-	<del>  </del>								<del></del>		<del> </del>	<del></del>	<del> </del>		<del> </del>	<del> </del>	-		ļ			-	+		-			-	-	25	<b>├</b>		17	112
	Detailed Dosig	<u>n</u>		<del> </del>	<u> </u>		ļ							<u> </u>						<u> </u>	<b>}</b>								_	$\dashv$			····	<u> </u>	27	2)	72	111	112
Agricultural	Tenms													_						A STATE OF THE STA												67	72	90	54	66	88	78	517
Development Cooperation	Instructor																																5	0	21	48	40	22	137
Primary Produ	ICLE D -	<del> </del>	+	<del> </del>										-							1	<del> </del>				_	1	-		1		26	8	12	19	19	18	5	107
Development	emaoT earl		—	ļ	<u> </u>	-									ļ		<b>!</b>	-	<u> </u>	<del> </del>	-	-	ļ			-			_			26			<del> </del>	┼			
Cooperation	Instructor		ļ	<u> </u>																ļ													16		<u> </u>	<u></u>	7	11	49
Sub-Total		167	169	294	314	430	197	486	638	728	813	1,162	975	1,357	1,627	1,755	1,718	1,750	1,658	16,636	32	68	68	114	175	20-1 3	11 2	87 3	35	300	350	641	817	803	814	941	1,187	899	8,380
Others						514							67	_	] -	-		_	_	2,681																	- Anna Anna Anna Anna Anna Anna Anna Ann		
Philippines 6	leparation						Ĭ		1	1	6	2	12	8	5	٤	3 9	11	6	69								$\neg \Gamma$											
Claim Fund			$\top$	<b> </b>			ļ						30	30	C	(	0	0	C	60	)		1										,,,,,,						
Grand Total		313	2 392	527	657	7 944	835	722	856	753	874	1,224	1,08	1,395	1,632	1,76	1,727	1,76	1,664	19,446	32	61	68	114	175	204	11	287	335	300	350	641	817	803	814	941	1,187	899	8,380
					*.	<del></del>						<del></del>																											
Cooperation V	Volunteers		Т					Γ															7							48	103	162	179	233	217	217	236	118	1,511

Number of participants, Experts & Volunteers (Continued) (2) By Countries, fields

								_										
Country	Field	əzullusizgA	Fisheries	Construction	Heavy Industry	gniniM	Light Industry	Chemical Industry	Public Works	Transportation	Postal Service & Telecommunication	Health & Welfare	Atomic Energy	Business Management	Education Administration	210/IIO	<u> </u>	Total
	Participant	8	1	5	2	-	-		-	9	7	7		2		9	5	57
Bangladesh	Expert	11		44		<u> </u>	-		<del> </del>		2						9	75
	Volunțeer	8					-	-	-			-						8
	Participant	19		1	г					1	4			2		4	- 4	46
Bnutan	Expert	1					-											1
Brunei	Participant	-												1			1	3
	Participant	7.9	14	17	15	18	31	9	က	69	15	33	ω	7	6 2	27 1	2 3	360
Вигта	Expert	23	П	16		67	7		-		2	36	!   -					162
	Participant	142	4	21	7		6	-		27		9	-	2	33 3	31 34	L	400
Cambodia	Expert	167	22	86	3	36	6	6	38	20	63	47		<u> </u>				567
	Volunteer	7							-						6			16
	Participant	652	105	95	45	7.2	105	2.0	57 1	111	1 12 1	129	60 5	2 13	3	03 9	3 20	2.044
Taiwan	Expert	39	14	28		47	35	4	12	53	22	2.0		9	2	7	2 3	302
Hongkong	Participant	4					-		-		<u> </u>	1	_	4		1	4	24
	Participant	378	79	69	59	12	139	14	14	99	43	40	7	6	35 11	6 4	5 1.1	55
India	Expert	235	26	4	4	16	5	3	1	12		10		2	3		3	25
	Volunteer	81	1				7		2	2	2	13	<u> </u>		14		2 1	24
	Participant	346	136	104	101	53	159	20	39 2	9	312	230 2	27 1	11	36 23	9 144	2.1	45
Indonesia	Expert	264	36	214	<b>I</b> →	98	37	6	<del> </del>			L		3 1	1	6 50		1.084
	Participant	394	111	l ro	59	2.7	82	21	111	S	89 1	160	50 4	0	46 31	17 97	_	1.709
Aorea	Expert	106	4	38	28	11	19	ļ		7.1						6 16		380
	Participant	65	5	33	7	4	1.1		4	16	12	12		2	9 9	7 14	4 2	58
Laos	Expert	86		41	1	14			5	5	4	29			1	1	3 1	190
	Volunteer	89	1	42		7	13		6		33	3	$\dashv$	• •	21	_	4 2	22
	Participant	165	30	39	10	6	21	-	16	78	92	40	2	2	29 14	41 51		33
Malaysia	Expert	69	4	15	3	6	4	က	7 1	101	25	18		-	5	1	3 2	277
	Volunteer	62	9	17	9	2	26		5	10	15	7		7	3.	16		245
Maldivec	Participant		2						-					_	_	_	2	8
	Expert	1					_	$\dashv$		_		_	_	_		_	$\dashv$	-
Mongolia	Participant						$\dashv$			3					-	_		4
:	Participant	56	4	14	3	3	13	1	5	9	1	15	$1 \mid 1$	7	19 5	50 10		224
Nepal	Expert	54	2	1.1		8	3		15			32					2 1	127
	Volunteer	10	3	10	-		1		1	1		13			3		3	45
Okinawa	Participant	1	9			Г	2		3	┙	7	-	<u> </u>	_		_		21
	Participant	7.9	23	30	10	5	77	88	6	47	94	33	22 2	4	9	68 3	4 6	651
Pakistan	Expert	82	16	8.4		29	20	+	28	27	74	╁	$\vdash$	5	↓_		<u>L</u> .	390
	Participant	334	8	119	38	1	10	13	2.1	83	7 1 1	23	21	29	43 214	4 6	↓	1.386
Philippines	Expert	7.7	9	20	3 6	┿	5	;   -	1 2	2 2	_	7 2	+	+	—	<u> </u>	<u> </u>	4 1 1
	Volunteer	170	90	9 0	7		3 6	+	1 7	1 6	1	) =	<del> </del>	4		-		265
	Participant		3.0	3.1	17		200	6	,	3 4	- 04	25	~	7	1 -	5 67	L	408
Singapore	Expert	6	9.1				2 2	1			- 2	נה		<u> </u>	4	-	<u> </u>	138
	Participant	177	ט ד	2 6	-	Ľ	5 5	1		1 =	302	3 62	۳,	9.5	┼	26.4	-	5.8
Sri-Lanka	Expert	, , , ,	1 6	10	٦	, ,	3 6	-	<del>,</del>   -	;   0	3 0	1 K		?	<u> </u>		2 2	250
	Participant	151	י ד	1 2 2	1 3		3	$\dagger$	;-	,	1	)	+	-	+	┸		200
				۲	-	-	1 10	α		195	919 9	76		77	77 27	70   12	00	0

10. Agriculture 10. Agriculture 10. Tisheries 10. Construction 10. Heavy Industry 10. Light Industry 10. Light Industry 10. Light Industry 10. Light Industry 11. Public Works 12. Transportation 13. Telecommunication 14. Telecommunication 15. Telecommunication 16. Telecommunication 17. Telecommunication 18. Median	CC	5 2 37 9 11 77 222	2 05 2771.1531.0481.339 240 453 610 2.087 9	34 349 560 371 842 27	7 9 15 37 6 1 19	36 1			68 46 6 10 4 60 3	28 9 17	22	1 1 3		1 1		3		2	9 1		1 4 3	2 9	15 19	1 1			4 49 11					24 4	3 3	13				-	5	1 2 1	12	
10.3 Agriculture 10.3 Agriculture 2.4 Construction 2.5 Mining 2.7 Light Industry 2.7 Light Industry 2.7 Light Industry 2.7 Light Industry 2.7 Telecommunication 2.7 Telecommunication 2.7 Telecommunication 3.8 Melfare 3.9 Telecommunication 4.7 Telecommunication 5.7 Telecommunication 7. Telecommunication 7. Telecommunication 7. Susiness Management 8. Susiness Manageme		5 2 37 9 11 77 22	205 2771.1531.0481.339 240 453 610	34 349 560 371 842 27 118	7 9 15 37 6 1	36 1			68 46 6 10 4 6	28	2 3		1	1				2	6	5		6	15	1				1				24	<u> </u>	上						21	12	
10. Agriculture 2 12. Tisheries 2 2. Anieution 3 3. Heavy Industry 4 1. Light Industry 5 2. Chemical Industry 6 2. Telecommunication 7 1. Tensportation 7 1. Telecommunication 7 2. 30 Telecommunication 7 1. Telecommunication 7 2. 30 Telecommunication 7 2. 30 Telecommunication 7 2. 30 Telecommunication 7 3. 30 Telecommunication 7 4. 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 2 37 9 11 77	205 2771.1531.0481.339 240 453	34 349 560 371 842 27	7 9 15 37 6	36			68 46 6 10	28	2 3		***************************************		7						1	0					7	-						3					U		<u> </u>	
10. Agriculture 10. Agriculture 10. Construction 10. Heavy Industry 10. Light Industry 10		5 2 37 9 11 77	205 2771.1531.0481.33924014	34 349 560 371 842	7 9 15 37	36		2	68 46 6 1	28	2				,						1					1		[	1	1						1	T	-	U	2 -		
10. Agriculture 2 12. Fisheries 2 2		5 2 37 9 11 77	205 277 1.153 1.048 1.339	34 349 560 371	7 9 15			2	68 46	28	_ .							$\top$		.1			9				16					₹ -	1	7					_			l
10. Agriculture 2 7 Fisheries 2 8 Construction 3 9 Heavy Industry 4 1. Light Industry 5 0. Abining 6 0. Transportation 7 1. Transportation 8 1. Public Works 9 1. Public Works 9 1. Transportation 9 2 7 Telecommunication 1		5 2 37 9 11	205 277 1.153 1.048	34 349 560 371	7 9 15			2	89	$\dashv$	5				_			***************************************					1				3															
Agriculture  10. Agriculture  10. Tisheries  10. Mining  11. Public Works  12. Transportation  13. To Postal Service &  14. Postal Service &  15. Postal Service &  16. Postal Service &  17. Postal Service &  18. Postal Service &  19. Postal S	7 (	5 2 37 9 11	205 277 1.153 1.048	34 349 560	6 2			2		-		- 1							7				10	1		8	16	5				5 2	33	8	4.1				ь	91		
Agriculture  Agriculture  Public Works  Light Industry  And Construction  Construction  Light Industry  And Construction  Light Industry	7	5 2 37 9	205 277 1.153	34 349	, 2					2	27	-		7	- !	26	٥	7	18	63	10		3.1		1		5.4	9	-			47	38	37	6			-	,	19		4
2 Agriculture 2 Disheries 3 Construction 4 Dish Industry 5 Disheries 6 Dish Industry 7 Dish Industry 8 Dish In	2 1	5 2 37	205 277	3,4	7	=	<del>-</del>		24	7	22		7	2	7		1	7	2		14	3	2.1			-	7.2	13				T.	23 x	0 6	2					2	38	
Demical Industry  Agriculture  Agriculture  Construction  Mining  Unitary Industry  Chemical Industry	2 1	ល	2 0 5	3,4	1				16		2												19	17			2					67 1	<u>-</u>		1						3	
Description of the series of t	┸	ល			Ŋ.				9	7	-								1				9		22		61								$\square$		$\top$				<b>†</b>	
Agriculture  Agriculture  Agriculture  Construction  Mining  Mining	7	1	974	248	10	25			30	36	2			2	1	-	c	7 6	3	2	7		2.1	-		2	29						1 6	23	39					7 38	2 0	-
Agriculture  Agriculture  Pisheries  Construction		一十	9		<u>π</u> α	· ·			15	m	一							7-	7 77	1.9			101	23			101	2	7	2		15	130							-	1	-
Agriculture Pisheries 2 2 2	7	_			ء و	1			6	4	7	-								··			00				2	7				7	***	12	1-					7 -	7 7	-
Agriculture 6	2				- 6	2			6.1	29	15	77	7	-	4	-   (		2 60	-	4	3	2	41	7		1	25	15				S C	8 4						,	2 6	2 08	
	j				9				15	9	2	-	-	2			1	ı ιν	-			-	13	18			3				-	-	2	1		1		7			7 =	
	col			<u> </u>	427	9		-		5.7	7	2	9	<del>س</del>			·	ی م	<del>-</del>		7	15	20		7	7 =	49	=	7				7 0	1 d	<u>ش</u>				rc	∞ -	7 2	1
Field			ant	***************************************	Participant	Expert	Participant	Participant		Expert	Participant	Expert	Participant	Participant	Expert	Participant	Expert	Faritipant	Participant	Expert	Participant	Expert	Participant	Expert	Expert Participant	Expert	Participant	Expert	Participant Participant	Expert	Participant	Participant	Expert	Participant	Expert	Participant	Participant	Participant	Expert	Expert	Volunteer	Participant
Country	=		Asian Area	Sub-Total	***************************************	Afghanistan	Burundi	Cyprus	Lran		or J		Israel	Jordan	***************************************	Kuwait		Lebanon	Saudi	Arabia		Syria		Turkey	Upper Volta	Algeria			Camerun	Central African	Dahomey	: 	Ethiopia	***************************************	Ghana	Gabon	Gambia	Ivory Coast	***************************************	Kenya		Libya

•

Total	12	40		П	39	2	33	- !	16	× ;		06	3	153	28	7 6	0		<del>بر</del> (	3	7	4	13	108	23	2	7	-	57	129	707	2 -	49	7.7	28	35	73	13	10	30	33	18	2.474	1.453	533	123	23	7.9	28
others		-		1		1	+			1	1	1	1	m	1		1	1	۲,	6	m	1		2					က	-  -	7			9			-			4	3		110	25	17			-	٦
noitetteinimbA									7	7	-			18	∞	,	ာ			7		2	2	13		1	4		4	2			14	4			8	8					307	0.9	T	6			
Education												3		2					1		7	2		7					_	,	45			-						9			3,6	23	7.1			3	-
InomogenaM seonizud								-					Т	4										2		7			7	3	7	7	2	2									74	10	$\Box$	3		2	-
Atomic Energy																																							•				12		T			-	
Health & Welfare				Ī	9							2		8	17				1					က		7			2	10	20		7									4	148	268	27	8	-	7	-
Postal Service & Telecommunication					27		6		1	77			2	23	77	7							7	31					9	4			16	20		1	11	2	10	10			460	138	20	24		23	$\lceil$
noitstroqenerT	2				8							2		17				3	3	-			13	19	14	3			2	10		2	1	4	19	26	4.1	1		5			260	147	72	41	5	12	
Public Works	4	15			က									-	-									2					-	8													60	60	7	15	5	77	2
Chemical Industry					2									2											-				2	7			2										23	3	2	2			$\exists$
Light Industry					1					7				17										4	4			-	4	ည	7		77	26									187	181	6	3		-	2
gniniM		7									6			7	,	7								T					ফ				2		6	8						2	80	103		7	8	11	2
Heavy Industry														က																3			2	8						1			49	19	9	3	1	1	1
Construction					15	2			16			33		8	9									4				Ţ	4	58	5			7			12						196	176	9.1	5		13	ĵ.
səirəni <sup>-</sup>	1				2							-		19	8		i						1	12	1				S	,	11		1							2			110	48	32	2			1
Agriculture	4	16	-	7							-	49		27	သ	T							1	9	3				14	24	111		4	2				1		2		12	362	192	179	5	7		4
Field	Participant	Expert	Participant	Expert	Volunteer	Participant	Expert	Participant	Expert	Participant	Exert	Volunteer	Expert	Participant	Expert	Participant	Experi	Participant	Expert	Participant	Expert	Participant	Participant	Participant	Expert	Participant	-Expert	Expert	Participant	Expert	Volunteer	Expert	Participant	Expert	Expert	Participant	Expert	Participant	Expert	Volunteer	Expert	Expert	Participant			Participant	Expert	Participant	Expert
Country		Madagascal		Malawi		Mali		Malta			Morocco		Niger	Nigeria		Quatar		Rwanda		Senegal		Ѕјепа-Lcone	Somalia	Sudan		Yemen		Swaji Iand		Tanzania		Tunisia		Uganda	United Arab Emirates	7-1-2	Zanc		Zambia		Congo	Others	E Z	Area Sub-Total	****	Argentina	0	Bolivia	

Total	380	145	112	33	113	47	36	25	5	17	2	65	4.1	38	38	46	31	14			17	2]	4 62.0	3/2	80	2	9 2	9	0.9	62	201	155	9	13	C 1	40	16	25	1.759	769	46	101	38	7	19,446	8,380	
stoftO.	8			\	3			\ <u></u>			_	1	2	ς,		18		-		7			ď	9.7				<del> </del>	<del> </del>	<b> </b>						-		9	43	8	18	19	5			204	,
noiterteinimbA	22	19	7		S	9	-					2		<u>е</u>	က								T u	، م	9 .	ד	~	7	t~		21	က		7		7			95	39		4	8	$\Box$		201	1
Education	2	7	9											4	-	28							1	ח מ	2			3			2	2							3.1	16	28	2	2			159	
Business Management	23		2		T.		2		-	М	ĺ	77		7			7			2		-	-	2	*	4	1	1	11		20	2	8			C.			117	3		9	-		650	4	
Atomic Energy	Г									***************************************													-	-			Amaza de Caración												4			18			274		
Health & Wellare	17	21	12		m		2	6		63											7		ľ						9	-	13	3		•	2			1.2	83	42		2			1572	1.152	
Postal Service & Telecommunication	46	2	8	S.	33	2	15					3		9	9		7	-					0	80	39	٥	1	-	12	21	34	24		13	7	10	6	1	335	110						619	
Transportation	41	12	2.1	5	12	1	7	8	2	4		5		3	7		3	5			-	-	ب	45	16	-			ru	7	26	7	2	1	c	13	ı.	3 64.	250	78		1		1	1.664	785	7
Public Works	5.0	10	1		1.4	19				2	-	6	15				8	7					-	2				-	5	6	16	20		1	1	-			134	89			2		471	500	,
Chemical Industry	2		2		-										Ì								,	=							2	1							19	-		1	-			39	آ
Light Industry	20	26	9		П					2		9		9			1							29							9	2			Ç	7			77	32		7			1245	461 78	-
MiniM	5	8	6		2	7		5				9	14	2			7							- 13	- 0	m					12	62					٧	1	63	124					_	675	,
Heavy Industry	23	1												3	7								3	33							-	7							63	17		2			521	135	1
Construction	12	-	2.1	13	17	10	3	5		-		=	8	2	13		2		7				;				c	7	-	'	21	12				1	-	7	132	7.0		18	13	4	1.151	1.160	1 2 2
zəhərli?	16	7	1.9	6	8		2		2			14						П	-				1	25	-		4 -	7 -	1		19	8	-			-	7		114	35		7	6	1	1.093	399	2
Agriculture	87	34	4		6	2	4	4		3	一	2	2	1			7			က	61		7 6	38	<del>.</del>	7	1	7		27	8	2		18		1	7 6	7	199	105		1.7	Г		4.042	1.849	3
Field	Participant	Expert	Participant	Expert	Participant	Expert	Participant	Expert	Participant	Participant	Expert	Participant	Expert	Participant	Expert	Volunteer	Participant	Expert	Participant	Participant	Participant	Participant	Expert	rarucipant	Expert	Farticipant	Expert	Expert	Participant	Expert	Participant	Expert	Participant	Expert	Fypert	Participant	Expert	Expert	ant			Participant	Expert	Volunteer	ant	Expert	
Country	W. Commission of the Commissio	Brazil				Colombia		Costa Rica	Cuba	Dominican	Republic	Ecuador			El-Salvador		Guatemara		Guyana	Haiti	Honduras	Jamaica	A Principal Control of the Control o	Mexico		Nicaragua	Amman	Panama		Paraguay		reru	Trinidad-	100480	Uruguay	Annual Property of the Control of th	Venezuela	Others	A CONTRACTOR OF THE CONTRACTOR	L-American Area	Sub-1 otal		Other Countries			Grand-Total	

.

Number of Participants, Experts & Volunteers (3) By Current Year

2. 31	Total	(37)		(K) 10(8)	(6)		(30)	(21)	(10) (46)		(50) (15)	(1)	(161)	(191)	(36)	(9)	(8)	(20)	(18)	(17)	(17)	(22)	(13)	(E)	(116)	(£)	(17)	(60)	(10)	(13)	(98)	(67)	(74)	17 (25)	(2)	(5)	(222)	(98)	(3)	(1)	(33)	(1,102)	(38)
73. 1	ezahiO	6	(3)				Ξ		(4)		(5)		$(\overline{7})$	(32)	(4)	Ξ	,	<u></u>	(8)	3	(	Ξ	(	€	(2)	(2)	(2)	(2j)	(		(14)	(2)	-Œ			(3)	(10)	(6)		3	િ	( <u>6</u> 1)	
19	noilettzinimbA	(3)	ĝ		(2)				(6)	·	( <u>10</u> )		(19)	Œ	(11)		4	(14)		1	Ξ		3	(9)	( <u>†</u>			(17)	က်	3 3	(10)		(13)			Ξ	(36) (36)	(9)			22	(88)	<u> </u>
	Едисацон	3							(2)				(2)												==			3	3_		(6)	(32	<u>S</u>	<del>-</del> €			€					( <u>f</u> )	3
	Business Management	2/5					Ξ		( <del>P</del> )		<del>-</del> 3		(5)	3	-3		က	3			(3)			[2]	(5)	Ξ	-	3	0.00	<u> </u>	(6)		-=				(6)				ē	(22)	
	Atomic Energy	Ξ	ì								3																										<del>-</del> Θ					<u>@</u>	
	Health & Welfare	(4)	9				<del>-</del> (2)	Ξ			(F) = (3)		( <u>8</u>	(6)	(2)	Ξ	1	(3)		-	( <del>)</del>	( <del>†</del> )	$\Xi$	(2)	(18)	$\begin{pmatrix} 1 \\ 6 \end{pmatrix}$	-	(3)	က်ပ		4 (8)	(12)	(35)				(17)	(13)				(134)	
	Postal Service & Telecommunication	(6)	(0)		3				(2)		Ξ		(14)	(17)			(1)	(2)		(2)	Ξ		T.	@ @	(3)	Ξ,	−≘	(3)	(5)	ê _	(12)	(4)	3				(5)	~⊕				(%) 51	
	noitestoqsnstT	1,5	(C)				(5)		(4)	ļ	(2)		(20)	(35 (32 (32 (32 (32 (32 (32 (32 (32 (32 (32				(2)	3	9	Œ			926	(8)	(2)		(-)	5,0		(6)	(5)	₩ <u>Ə</u>	88			(61)	(20)	(1)		(15)	(130)	(114)
	Public Works	[3					3		€		3		(4)	(13)	Ξ						9	(9)		3	(3)	ŀ	<del>-</del> 9	3	3		(6)		(3)	3			(9)				٢	(31)	(92)
	Chemical Industry																								(3)	-9			2/0	3	( <del>)</del>										L	- (9)	3
	Light Industry		-	9			Ê		Ξ	,	-9		<del>-</del> ()	œ(⊗	9					-		1-	9		(3)		Ξ,	(3)	0 3	3	(2)	<del>-</del> [					3	(3)			ſ	(30)	3-6
	RniruiM	[3	2				3	(12)	(1)		Ξ		(8)	(2)				<u>(</u>		Ξ					(2)	(20)			3		(3)	(1)					(2)					(27)	(35)
	Heavy Industry	<u> </u>					3		3		3		(3)							3	3	T	T	3	(3)			(1)				(2)		િ			(2)	(11)				(15)	(30
oldine sector	Construction	[3	1	(31)			(3)	(2)	3		(4)		(12)	(31)	(3)	(3)	60 %	(2)	(2)	<u> </u>	Ξ	2	<u>@</u> :	3	Œ	(3)		(2)	(9)		(4)	(7)	-8				3	(19)			-3:	(50)	(115)
	Fisherics .	[	1				3				3		(3)					(3)					9		<del>-</del> 9	(3)	-23	(2)	3 -3	2 - 9	ကြ	(4)					ପ				ŀ	(S) =	(24)
કે ડ	Agriculture	-5	22	<b>ဩ က</b> ်	9-9		3	78	(13)	,	2 + E	Ξ	(39)	$(\frac{9}{25})$	(13)	200	(3)		9"	<u>@</u> -	(5)	<u> </u>	-	ତ୍ର	(23)	(5)	( <u>0</u> 1)	3	(	9	(13)	(6)	(5)	(13)	3		<del>1,</del>	-[]			6	(258)	(1)
noer of Participants, Experts By Current Year	Field	Participant		Volunteer	Particípant	Participant	Participant	Expert	Participant	Expert	Participant Expert	Volunteer	Participant	Expert	Participant	Expert	Vojunteer	rantipan	Expert	Volunicer	Farticipant	Lyper	Volunces	Expert	Participant	Expert	Volunteer	Participant	Experi	Expert	Participant	Expert	Participant	Expert	Participant Expert	Participant	Participant	Expert	Participant	Participant			Volunteer
(3) By Cu	Country	WATER AND THE PROPERTY OF THE	-	Bangladesi	Bhutan	Brunei		Вигта	Cambodia		India			เทนงละราช		Laos	***************************************		Mafaysia	***************************************	No.	Nepai	***************************************	Pakistan		Philippines		Singapore	W. W	Sri-Lanka		l natiand	Vietnam	* 15 THE REST	Taiwan	Hongkong	Kossa	AUIEA	Maldives	Mongolia	Others	Asian Area	Sub-Total

	No.		•	E E E E E E E E E E E E E E E E E E E	United Arab Emirates		Iran			Cyprus	Israel		Jordan	Kuwait		Turkey	Algeria	<b>Баноте</b>	
	Field		Participant	Expert	Ехрет	Participant	Expert	Participant	Expert	Participant	Participant	Participant	Expert	Participant	Participant	Expert	Participant	Participant	Participant
	/griculture	V	<del>-</del> (9)	(1)		(lt)	(13)	(1)		-8	-	(1)						***	
	toinofizi-	ī	_				(3)								3				
	นอเมอกภรนอว	5			***************************************	(4)		(2)				(1)		-	(3)				
	teavy industry	1				(1)													
	gninih	ų į	Ξ			(2)		(1)						-	(3)	(4)			(2)
	Հուսեու չույ	1	Ξ			(S)	30	<u>:</u>				(2)			3				
	Chemical Industry	,				(i)	(1)	_											
	Public Works	1	(I)	3		(2)		Ξ											
	Transportation		$\binom{1}{2}$			(2)		(3)							(6)				6)
	ostal Service & [elecommunication	L d	(2)			(e)		(3)				(1)		3-	(1)		(]		
	Health & Welfare		(83			(12)	( <u>2</u>	<b>-</b> ©							(2)				
	Atomic Energy	,										-							
	InomogeneM econicus				1	-2			-						(i)				
	noiteaub∃						Ê								(1)				
197	noitesteinimbA		<del>-</del> @		***************************************	( <u>6</u> )		(2)						(2)	(3)				
73. 1	Others		(2)			(2)		3		3									
2.31	Total		(27)	(†)		(62)	(26)	(20)		(2)		(5)(2)		(5)	(23)	<del>-</del> (£)	-3		(11)

	Total	(27)	(4)		(62)	(36)	(30)	_	(\$)	c	(5)		(5)	(§)				14	(17)	(21)	(38)	(8)	(II)	(12).		(1)		676	(9)	(11)	(2)	(10)	3	C.	(2)		8	(9)	(19)	(8) (c)	(6)				2	(6)
	Others	(2)			(5)		3		3														3										(3)													
	noiterteinimbA	<del>-</del> @		***************************************	(6)		(2)						(2)	(3)					-	(2)	3										Ξ									3						3
	Education					()								Ξ								(3)								and the same of th								-	€							
	Business Management				(2)									Θ					-	Ξ																			-	į.						
	A tomic Energy												***************************************														-																			
	Health & Welfare	(8)			$(1\frac{3}{2})$	( <u>)</u>	(2)							(2)							(2)	-	<u> </u>	(1 <u>2</u> )								(G)								ır	(3)					
	Postal Service & Telecommunication	(2)			(g)		(3)				(1)	-	(3)	<u> </u>	,1,	0		7	(E) =	(E)		(E)	(9)			(1)			/4		(2)	(1)								(2)					L	3
	Transportation	$\binom{1}{2}$			$\binom{1}{2}$		(3)							( <del>¢</del> )				<u>6</u>	(2)	<u>[2]</u>	( <u>0</u>												(3)						6	(2)						
	Public Works	Э	3		8		3														9																		***************************************							
	Chemical Industry				Œ	3																									·															
	ևնքին Industry	3			<del>-</del> 8	(3)	~i≘				<b>-</b> ⊙			3						<u> </u>	Ξ-	9	3												***************************************					Ξ		***************************************				
	Mining	3			(2)		Ξ							3	(2)		,	3		(9)	3																α	<u></u>		Ξ						
	Невуу Іпация				Ξ																	Ξ																								
	Сопѕиисйоп				(4)		(2)			-	-9		1	-©				ď	<u>(%)</u>	3		(3)	Ξ							(11)	(1)			6	(2)			c	9						-	-9
	7. Tuheries					£3								ව																	3		Ξ					-	3		Ξ					3
	Agriculture	<del>-</del> (9)	Ξ		(E	(13)	Ξ	-	-3		3									3		-	Ę.					-(	9		(1)				_			6	<u>[]</u>							-9
	Field	Participant	Expert	Ехрет	Participant	Expert	Participant	Expert	Participant	Participant	Participant	Expert	Participant	Participant	Expert Destrictions	ratticipant	Participant	Fartteipant	Expert	Participant	Experi	Volunteers	Participant	Expert	Participant	Participant	Participant	Participant	Expert	Expert	Participant	Expert	Volunteer	Participant	Expert	Expert	Participant	Expert	Volunteer	Participant	Expert	Participant	Expert	Participant	Expert	Participant
4	Country	· ·	Aighanistan	United Arab Emirates	American de la constant de la consta	Iran	0		Cyprus	İsrael	Jordan		Kuwait	Turkey		Algena	Даношеў	Zaire		Grbionis	Editopa		Ghana		Ivory Coast	Lebaton	L'Esta	Liuya	Madagaseal	Malta		Kenya	A Annual Marie Control of the Contro	Malawi	Manage	Mali		Morocco		Nigerja	are give	Quatar	Rwanda	Senegal		Sudan

Participation   Comparison	Country	Уетеп		Saudi Arabia		Tanzania		ti p	A.K.E.	Upper Volta	Central Africa	Cameroun	114	Uganda		Zambia		Syria	6000	Congo	Ouncis	N.M.E. Area Sub-Total		Argentina		DOILVIA	Brazil		Chile	Colombia		Costa-Rica	Cuba	Dominican	Republic	Ecuador		El-Salvador		Guatemara
Contraction	Field	Expert	Participant	Expert	Participant	Expert	Volunteer	Participant	Expert	Expert	Participant	Participant	Participant	Expert	Participant	· Expert	Volunteer	Participant	Expert	Expert	Participant	Expert	Volunteer	Expert	Participant	Expert	Farticipant	Participant	Expert	Participant	Expert	Participant	Particiaont	Participant	Participant	Expert	Participant	Expert	Participant	Expert
C   C   C   C   C   C   C   C   C   C	Agriculture	$\perp$	_		(3)	(2)	(6)	ĘĘ	Ξ	_		-			$\frac{1}{1}$	-	(2)	3	(2)	<u></u> ∞(	§ ~ (§	(38)	(21)			-   2		8		(2)		m	<u>e</u>	1-5			-E			
C   C   C   C   C   C   C   C   C   C	soinodat?						٠,															<u> </u>		3			®	(%)	(2)	Ξ					3					
C   C   C   C   C   C   C   C   C   C	Сопѕичейоп				3	(22)		(1)													(16)			3	(2)	-	Ê	w(r)		3					3					
C   C   C   C   C   C   C   C   C   C	Heavy Industry					8															$\overline{}$		3				(E) -(	=												
C   C   C   C   C   C   C   C   C   C	gniniM		13	3	3	1		(3)		1		Ξ	3				$\dashv$				_				(3)	<del>-</del> @	3	1											3	
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Vilent Ingil	<u> </u>	F	26	(4)		Ξ	(3)	$\neg$	+					7	7					35	<del>2</del> 200-	<u>@</u>			-	<u>e</u>			-3					Ξ		1	十		
(a)	Chemical Industry	1		1	3	<u> </u>											+				8	3								$\dashv$	_	_	+				$\dashv$			
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Public Works	$\dagger$		<u> </u>								<del> </del>			$\top$							+	_	=		0	<u></u>			自				Ξ	-				3	
2	noitatroqsnarT				-6	1	Ξ	(2)		1	1		Ξ		3		+	Ξ	1				<u>e</u>	হ		I.C.	6	2,69		(2)	<u> </u>	2			(2)			(2)	(2)	(2)
Columbia					Ξ		(3)		-	Ē		<u>-3</u>	Ξ	Ξ,	<del>2</del>	$\dashv$						3	<u>e</u>	(2)	6	(E)			(3)			-		3			$\top$	Ξ	┦	
Circle   C	Health & Welfare		1			$\dagger$	<u>-</u> E	(2)	$\dashv$			<del> </del>								₩;	g) 0(g	(37)		<u> </u>	Ξ	_ _	(5) 4(	₹ -0		$\dashv$	_	<u> </u>		<del> </del>			$\dashv$		<del> </del>	
Company   Comp	Atomic Energy	+	<del> </del>	-		+		$\exists$	$\dashv$	+	$\dagger$	+					$\dashv$		-	+	+-	+	+			_	$\top$	<u> </u>				+	$\dagger$			_	+	$\dashv$	+-	
Comparisinimbh   Comp	Business Management	┪-		-	<del> </del>			(2)		$\dashv$	-		1-0		+		$\dashv$		_		_	<del>  </del>	<u> </u>		1-(3)	$-\!\!\!+$	-			- <u>(i</u>		+	+				$\dashv$	_	┼	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Education		-	<u> </u>	13	+-			_	+		+-	$\vdash$				+		_			+	<u>(a)</u>					+-		1		-		╁			+	2,	(2)	
	<u> </u>	3	┶			<del> </del>	-		-			1	ļ			+	$\dashv$	3	+	1			+	+-				9-6		<del> </del> -		+	╁	-		$\dashv$	$\dashv$			
		<del>                                     </del>	-	=	+-	-	3	<u>.</u>		+	-	-	<del>                                     </del>	2,52	_		1					<del> </del>		+	2		(2)	+		급	-		+			$\dashv$	-			

Total	(96)	FE.	3	2 <u>6</u>	-6	Ê	Ξ	(3g)	$(\frac{26}{35})$			(3)	(3)	(i)	÷	(j)	99	33,33	88 88)	(32)	<u>(ê</u>	(3)	6 <u>6</u> 0	, <del>(</del>	38	(118)
£	<u> </u>							۳										<u> </u>	<u> </u>					(1,664)		[]
Southo	(E)																	(13)			(2)			1	(65)	(5)
noiterteinimbA	(2)			(2)				(3)	(3)									(133	6					(224) (224)	(18)	
Education																		3	Ξ	(2)					(6)	$\binom{3}{6}$
Business Management	(12)			<del>-</del> ê		26		$(\frac{2}{2})$						(1)		<b>-</b> €		88 88			Ξ			86 86 86	(2)	
Atomic Energy																					Ξ			-9		
Health & Welfare	(6)					3		<del>-</del> (3)				<del>-</del> ê					<del>-</del> (9)	(6I)	(iii)					(182)	(10.1)	(11)
Postal Service & Telecommunication	8	<del>7</del> 9	Ξ	3	3	3		(10)	(2)			Ξ	(1)						(10)							(3)
Transportation	(E)					<del>-</del> ê		(3)					(1)					8E						8,65 1,75	(1,36)	(5)
Public Works						(E)		(1)					(1)					Ĝ							(29)	(1)
Chemical Industry	(9)								Ξ									(9)	(1)			Ξ			-3	
Light Industry	<del>2</del> €							<del>(</del> )										<del>(</del> 6)							(22)	$(\frac{2}{4})$
gniniM	(10)	€	3					(3)	(26)								$(\frac{2}{2})$	613	(30)					(67)	(85)	(1)
Heavy Industry	(61)																	(22)	(1)						(23)	
поізылзевоЭ				(1)				(-	$(\frac{2}{3})$									133	(3)			(1)	<del>-</del> (i)	<sup>2</sup> (3)	$(\frac{27}{160})$	(18)
25 ronadai T	(3)				-ŝ			(3)										(162)					-ĵ	<u>-(:)</u>	(SZ	(7)
oıullu⊃iıg∧	(3)					(4)	3	(2)							(1)			(36)	(6)		(i)			(315)	(15.1)	$(\frac{3.1}{51})$
/																										
Field	pant		ant	iant		pant		pant	1	pant		pant	pant	pant		pant		pant		leer	pant		leer	pant		eer
	Participant	Expert	Participant	Participant	Expert	Participant	Expert	Participant	Expert	Participant	Expert	Participant	Participant	Participant	Exper	Participant	Expert	Participant	Expert	Volunteer	Participant	Expert	Volunteer	Participant	Expert	Volunteer
	<del>                                     </del>	<u> </u>			<u> </u>		<u> </u>								L				L			1		<u>i</u>		
Country		9	Nicaragua				rataguay			Trinidad.	480	Uruguay	Venezuela		55	·-	115		Area Sub-Total			Countries			Grand Total	
// s		MEXICO	Sig	D'in d			rar E	Pari		Tri	8	Uru	Ven		Jamaica	Hairi	Others		Arc	)					Čia.	

# II. Number of Participants, Experts & Volunteers by Programs, Fields (1) By Programs, Fields (Detailed) (A) Participants

		Agric	ultuse	& Fish	eries	Co	nstruct	ion		avy ustry			,		blic orks	7	ranspo	rtation		Posta Teleco	l Servic		I	lealth é Welfare		į	nent	i	Adr	ninistra	tion					1
Program	Field	Agriculture	Forestry	Animal Husbandry	Fisheries	Civil Engineering	Architecture	Earthquake Enginecring	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Tourism	Mail	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
	Asian Area	1,507	124	259	503	426	85	70	106	152	203	544	6 4	132	82	469	204	206	77	101	469	281	618	445	1 4	2 5	255	209	157	519	95 1	22	96	3 4	314	9,723
Bilateral Technical Cooperation Schemes	Near Middle-East & African Area	245	16	3 2	105	80	31	59	13	25	76	182	2 1	3 9	18	143	76	13	1 2	38	3 4 3	67	90	46		1	65	22	27	167	92	2	21	3	58	2,2 28
Bilateral 7 Cooperati	Latin American Area	123	15	27	114	20	19	75	33	30	61	76	19	126	5	107	105	12	20		297	29	78	4		2	116	23	53	18	17	5	2	2	25	1,658
	Other Area																										1						1			2
Inter- national Organi- zations	I.A.E.A. Type il																					   		,		143										143
	Others	10			8																						3 4									52
United Nat	ions	137	2 1	10	4 7	33	3 2	9 2	7	9	14		5	7		50	<b>_</b>	9		28	.l		25		32	97	58	24	. <b> </b> _	<u> </u>	<b> </b>		1 46	<u> </u>	85	
The G.G. B	G. Base Plan 479 21 56 82 39 15 4 16 24 5											152	<u> </u>	15	1	9		8	3	31	1 2	<b> </b>	<del> </del>	23	16		22	<b>}</b> ——	<b>├</b> ──-	<del> </del>	<b> </b>			1	81	
Sub-Total		2,501	1 97	384	859	598	<del> </del>	+	1 75	<del> </del> -	<del> </del> -	├─	205	319	106	7 78	420	248	119	1 98	1,196	395	825	540	62	269	5 5 1	381	316	754	1,232	<u> </u>	277	40	563	16,636 69
	Reparations	-	<u> </u>	<u> </u>	3	1	2	:   - <del> </del>		8		14		3	<u> </u>	<u> </u>	<del> </del>	<del> </del> -	2	<u> </u>	<b> </b>	<del> </del>	<b>├</b> -		ļ		4		}—	<del>}</del> -		<b></b>	-	<b> </b>		
Claim Fund	<u> </u>	<u> </u>		ļ	60		<del> </del>	-	<del> </del>	<u> </u>				<del> </del> -		ļ.,	<u> </u>		<u> </u>	ļ. <u> </u>	<u> </u>	-	_	1	<u> </u>	<u> </u>	<u>-</u> -	20:	<del> </del>	1-	140					60
Others	<u></u>	74 1 3,21 2			1,093	<b></b>	229	<del> </del>	186	337		2 3 2 1,24 3		<del>└</del>		<del>↓</del>	423	<del>                                     </del>						118 658	<u> </u>	274	95 650	ļ				L	290	32 72	<b></b> _	2,6 8 1 1 9,4 4 6
Grand Tota	<u> </u>	3,212	Ь	<del></del>	.l	5 6 2 2		-1	<del> </del>	23 —	,,00	1.2.13	12.77	<del>                                     </del>	72 -		- 1,6	I		<del>                                     </del>	.L	·	1-	157	<u> </u>		1555	1 22 0		٠	2	$\vdash$	I <del></del>	l	ــــــــــــــــــــــــــــــــــــــ	

		Agri	culture	& Fist	neries	Cor	structi	on	He Indi	avy Istry			λ.		blic osks	τ	tanspor	atotion		Posta Teleco	l Servic	e & cation	11	calth á Velfare	Ł ]		ment		Adm	inistra	ion					
Program	Field	Agriculture	Forestry	Animal Husbandry	Fisheries	Civil Enginecring	Architecture	Earthquake Enginecring	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	purl	Ports & Harbours	Marine	Tourism	Mail	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Totai
	Asian Area	317	20	66	160	179	40	8	1	27	128	116	9	55	3 5	63	48	63	1	5	113	98	78	20			16	н 3	23	4	2	1	8	2	49	1,841
Bilateral Technical Coopera- tion	Near Middle- East & African Area	67		33	40	43	19	20	9	4	36	57	t	t 4	14	28	10	8			24	14	12	3			[ ]	14	12	; 1	4	1			20	529
	Latin Ameri- can Area	61	.1	5	3 5	13		13		7	28	11	2	22		1.4	16				30	9	1	ı			1	16	1	G	6				2	304
International O	rganizations	15	1		49	19	2		11	4	8	2	-1	3		12	9	-1			3	2				1		3	6		9	1	2		15	185
Science Educat	ion	1			2																							42								45
The G. G. Base	Plan	2		2							2 2	7	1										1												3	38
Medical	Team		Ţ								,	,											233													233
Coopera-	Instructor																						7 95													795
Overseas	Team	25		4	14	17						58						5			28									6					20	177
Technical Cooperation Center	Instructor	7.8		2	22	23			1	5		1 29				-,1					57		18												7	346
	Турс І	198	10	21	60	495	9 (	5	1	G	24	5	2	11	85	103	251	87	3	<del> </del>	133	41					-1	<u> </u>	42		15				39	1,767
	Mekong	93	1		2	117				3	34	<u> </u>	9	46		5	1	2		<del>                                     </del>	1								. 8	ļ —	į				28	350
Develop-	Type []	2	18	1	2	20			39	5	396	75	11	192		2		ī			13						9		-15	<b> </b>					3	833
ment Survey	Other Teams					15																														15
	Detailed Design					20									25		19	1			38	10														112
Agricul-	Teams	5 1 7	<b>\</b>	1	1			<del>                                     </del>	<b>1</b>	<b>├</b>	ļ						<b>†</b>	<b>†</b>		<del> </del>	<u> </u>	<u> </u>		ı		<del>                                     </del>			<u> </u>	1						517
tural Development	Instructor	137	1					1												<u> </u>										1						137
Primary	Teams	107		*1	1		1					Γ					1														ľ					107
Products Development	Instructor	49	1	1	1		1	1			T	I	<b>T</b>	<b>1</b>	1		1	1		1	T	1	<b> </b>				1		<b>1</b>	<del>                                     </del>						49
Total		1,669	53	133	380	961	157	46	65	61	676	460	3 9	343	159	231	354	1 170	3	1 !	5 440	174	1,138	24		1	41	158	137	27	37	3	10	2	186	8,380
Cooperation	n Valunteers	5 03	1 2	85	7 (	112	60			12	9	78	2	15	23	84		3		1	55	22	21	46			Ī	226						2	63	1,511

(2) Participants by Programs, Countries, Fields
(A) Bilateral Technical Cooperation Schemes Asian Area

1	9	7	3.	1 2.	. 31

	Agric	mlture	& Fish	neries	Cor	 Istructi	on	He: Indu	ovy istry			>		olic rks	т	`ranspo	rtation		Postal Felecor	Servic nmuni	e & cation	H	lealth 8 Velfare	i.		ment		Adm	inistra	tion					
Field	Agriculture	Forestry	Animal Husbandry	Fisheries	Civil Engineering	Architecture	Earthquake Engineering	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Tourism	Mail	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
Bangladesh	8			1	5			2		1	ì			1	2	2	2		1	2	4	1	5			5	1	1		5				3	53
Burunei	1																									1									2
Bhutan	16	1	2		1				1									1	_ 3							2			3	11				4	45
Dutwa	37	1	1	12	5	2	4	3	12	18	22	3	3		49	6	7	5		14		2 5	1		1	3	3	1	17	9		1	1	7	273
Cambodia	30	2	10		9	1		2	4	2	4		2	4	13	2	8	4	4	41	12	2	2			11	7	3	11	8		3		6	207
India	155	6	11	66	17	2	16	3 2	13	11	56	3	13	1	36	14	41	2	3	27	5	16	1 5	1		23	8	11	25	42		7	1	10	652
Indonesia	186	32	33	7 1	60	13	9	1 1	22	3 4	5 1	11	1 4	6	5 7	2 5	88	8	7	50	27	119	67			35	13	2 1	55	85		22	2	30	1,267
Korea	190	10	49	35	25	3	1	16	28	27	53	13	5	5	83	13	22	9	6	30	15	65	70		3	27	3 1	3	36	206	3	6		39	1,1 27
Laos	48		17	4	29	3		]	6	4	10		3	1	12			4	3	6	3	11	ı			l	6	5	20	39		3		6	246
Malaysia	110	6	20	24	31	3		ì	9	9	19	1	12	2	37	81	18	5	5	45	24	19	19			19	23	11	36	80		3	3	28	640
Maldives			ļ	2		[									1																			5	8
Nepal	33		1	3	8	1		1	2	2	7	1	4		3			1	2	3	1	5	10		1	9	1	1	8	3 0		2		1	141
Pakistan	55		2	17	17	3	6	6	3	5	50	3		5	22	16	3	5	15	49	24	9	14		11	17	7	13	12	3 4	2	6	1	14	446
Philippines	155	16	28	5 7	63	7	25	11	12	22	61	5	8	5	34	24	14	5	7	43	15	5 8	44		2	18	18	16	7 6	8 7		13		23	972
Singapore	1		9	26	16	8	<u> </u>	5	12		28	2		2	5	11	12	1	3	ι6	20	9	14			4	1 1	9	2 9	5 4		1	2	44	357
Sri-Lanka	1 18		16	4.8	15	1		1	7	5	42	3	3	3	6	15	9	5	6	29	1	10	18	1	<u> </u>	18	. 1	8	40	3 7	<u> </u>	8	5	14	499
Thailand	203	3 2	3.5	101	89	16	4	9	9	20	94	8	3 5	29	68	23	7	11	14	89	79	142	92	9	7	29	12	3 1	5 7	114	11	13	14	48	1,584
Vietnam	33			7	9 9	7	1		3	5	8	4	5	6	2	5	3	5	3	4	16	98	37	2		5	9	9	19	45	1	2	5	9	371
Taiwan	1 25	18	2 1	29	27	12	4	5	9	38	38	7	25	12	3 9	30	9	6	19	21	35	29	36	1	<u> </u>	27	25	11	7.5	65	5	6		2 3	832
Hong Kong	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>			<u> </u>		ļ		<u> </u>	<u> </u>		<u> </u>	ļ	<u> </u>	<u> </u>	ļ		<u> </u>	1				<u> </u>	<u> </u>				1
Total	1507	12	2 5 9	503	426	8 5	70	106	152	203	514	64	132	82	469	204	206	77	101	4 69	281	618	415	1.4	25	25 5	209	157	519	951	22	96	34	3 1 4	9,7 23
		- 2,3	93 —	,,,		581		L 2	38 -				L_ 2	14 —		<u> </u>	5 6 <b>–</b>			851		<u></u>	1,077		]			<u> </u>	1,627		J				

		Agri	culture	& Fish	crics	Con	structi	on	Hea				,	Pu W	blic orks	1	tanspo	rtation		Posta Teleco	l Servic mmuni	e & cation	ļ	lealth & Welfare	St.		Tent		Adm	inistra	ion					
Area	Field	Agriculture	Forestry	Animal Husbandry	Fisheries	Cívil Engineering	Architecture	Earthquake Enginecring	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Точлят	Mail	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfarc	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
	Afghanistan	29	5	6	2	3		2	1	l	8	10			7	6			3	1	13		25	1 l			4	1	•	1	17		5		2	163
i i	Burundi			\	·															-							l									1
	Cyprus	1															***************************************				2							$\neg \neg$								3
1	Iran	68	3	4	15	27	8	21	3	6	14	29	5	11	G	-9	11		3	2	59	5	27	13		1	9	4	10	18	30		7		13	441
1	perf	7			5	9	2	4		1	1	10		1	4	12	8	1	1	2	21	1	3	2			2		4	11	3		2		1	118
ts:	Ivory Coast				4											1					1						1									7
1 E-31	Jordan	3			2		1					2				2				1	6									j					1	19
Mid	Kuwait	1				1				[		1								2	24				L		1			3				Ш		33
Near, Middle-East	Lebanon	3		1_1	4	1		2				2					1				2								<u> </u>	1				$\bigsqcup$	Ш	17
ž	Qatar	<u> </u>		<u> </u>							1				ļ							1									_					2
	Saudi Arabia	<u> </u>	ļ	<u> </u>		1					3	3				1	1			1	17		1					_		9					1	38
•	Yemen	ļ	<u> </u>	<u> </u>											L	1	2						1				1								$\Box$	5
1	Syria	3	1	4	1	3						4		<u> </u>		4	10	<u> </u>		1	9					<u></u>	1		2	1	1		1		2	47
I	Turkey	18		2	13	10	7	16	3	1	7	20	6	19		8	8	4	1	2	20	9	5	3			6	3	1	15	3		3		5	2 18
	Algeria	4							-				2								ı															7
-	A, R. E.	29	3	11	1	6	3	12	2	1	10	27	2	2		29	21	8		2	45	6	7	9			13	4	4	37	8	2	2		4	3 1 1
	Cameroun	╁	T	$\dagger$	<u> </u>	<del>                                     </del>	<del>                                     </del>	<u> </u>			1			<b> </b>	<b> </b>						<b>†</b>		<b>-</b>	<b>}</b>			<b></b>									2
	Dahomey	- <del>                                     </del>	1	$T^-$	1	1		<b> </b>						<del> </del>	1	<b></b>	<u> </u>	<b>!</b>		<del> </del>	<del> </del>		<del>                                     </del>	<b> </b>			-		┢	<del> </del>						ī
	Ethiopia	٠ -	4	+-	1	2	1	<del>                                     </del>	-	1	15	14		<del>                                     </del>	1	2	3	╁┈┈		4	37	3	2	3			4		-	21	2				3	133
	Gabon	† <del></del>	<del>                                     </del>	$\top$	1 1	T		<u> </u>					_	<u> </u>							<del> </del>	<del>                                     </del>	<del>                                     </del>		<u> </u>				<del>                                     </del>	<del> </del>						1
1	Gambia	<del>                                     </del>		<del>                                     </del>	<del>†                                      </del>	1		<b>1</b>						<b>†</b>			<b>-</b>			ī	╁──	<del></del>	<del>                                     </del>							<b>1</b>						
Ì	Glana	1 13	1	1-	1	1 4	1	1		12		22		T		3	<del>                                     </del>			5	18	12	G	1			6	3			12				5	126
[	Kenya	1 8	+	<del> </del>	13		2	-	1			7		<del> </del>	1	7		<del>                                     </del>		3		<u>.                                      </u>	4				5			10				$\vdash$	4	81
	Libya			<del>                                     </del>	1	<del>                                     </del>					1	1		T				1		1	3		<del> </del>		<del>                                     </del>	l				<b>†</b>				<u> </u>	1	7
1	Madagascar	7	2	1	1		1	1						1	1	<del>                                     </del>	<b></b>	<u> </u>		1	2	1	<del>                                     </del>	1						<b> </b>	l					7
	Malawi		1	1-		1					<del></del>							1		1			1-	1	<b> </b>				1	1						1
Africa	Mali						2																													2
*	Malia																										1									1
1	Maracco			1			1					1	<u> </u>	<u> </u>							2								<u> </u>		1					6
-	Nigeria	20	<u>i </u>		15	8			2	1	<u> </u>	17	_ 2	1	<u> </u>	11	6			1	11	11	6	2	<u>: </u>		4	2	4	9	1			<u> </u>	3	148
1	Rwanda							<u> </u>	<u> </u>				<u> </u>		<u> </u>	3		<u> </u>	<u></u>				<u> </u>	<u> </u>	<u> </u>	<u> </u>	ļ	<u> </u> _		<u> </u>						3
	Senegal						ļ	<u> </u>		<u> </u>	<u></u>			<u> </u>			<u> </u>	<u>.                                    </u>	<u> </u>	1	<u> </u>	<u> </u>	<u> </u>			<u> </u>		<b> </b>						<u> </u>	9	1
	Somalia		1			<u> </u>					<u> </u>	<u> </u>	L	<u> </u>			<u>                                      </u>	.l	L		3	L	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	2	2				<u> </u>	<u> </u>	13
	Sudan	_	2 1	1 2	12		_	<u>_</u>	<u> </u>	<u> </u>	<u> </u>	4	<b> </b>	2	4	13	+	<u> </u>	3	<del></del>		3	1	2	2		2	4	-	13			1	<del> </del>	1	1 05
	Tanzania	1	3		8	8 2	1	1	<u> </u>	<u> </u>	4	4	2	<u> </u>	<del></del>	2		<u> </u>		2	4	<b> </b>	1-1	ļ	<b> </b>	<u> </u>	2	1 1	<u> </u>	11	3	ــــــ		<del> </del>	3	
	Tunisia		<b>_</b>		-	<del>                                     </del>	1		<u> </u>	<b> </b> -	<u> </u>	<b> </b>	<b> </b>	<u> </u>	<b></b> _		1 1	<del> </del>				-	<del> </del> -	<u> </u>	<del> </del>	ļ	ļ	<u> </u>	<del> </del>			<u> </u>	ļ	<del></del>	↓	2
Į.	Uganda	_	1	1_		1)	<u> </u>	<b>_</b>	1	1	2	4	2	<u> </u>	<del> </del>	1	<b></b>	<del> </del>	ļ	2	4	10	1	<b></b>	<del>                                     </del>	ļ	<b>_</b>	2	<del> </del>	13	1	<del>  </del>	<u> </u>	<del></del>	↓	48
l	Zambia	4—	1	Д_		<del>                                     </del>	-	_	<del> </del> —	<b> </b>	<u> </u>	<b> </b>	<b> </b>	<b>.</b>	<b>_</b>	1_1	-	<u></u>	<u> </u>	<del>                                     </del>	<b>_</b>	1	<del> </del> -	<b> </b>	<del> </del>	<u> </u>	<b>_</b>	<b> </b>	<b> </b>	<b></b>	4	<del> </del>	<u> </u>	1	<del> </del>	9
	Zuise	<b> </b>	-				-	_	<del> </del>	1	8	<del> </del>	<u> </u>	-	-	26	<u> </u>		<u> </u>	—		1		<u> </u>	—	<u> </u>	-	<b> </b>	ļ	<b> </b>	ļ	<b> </b>	<b> </b>	<del> </del>	<del> </del>	35
	Central African						<u> </u>	_	<u> </u>		<u></u>	<u> </u>		ļ	<u> </u>			<u></u>				<u> </u>			<u> </u>			<u> </u>	ļ	<u> </u>	<u> </u>	<u> </u>		<u> </u>	ļ	11_
	Total	24	5 10	3 2	1 05	5 80	31	59	13	25	76	182	21	39	18	143	76	13	12	38	3 43	3 67	90	46	<u> </u>	1	65	22	27	167	92	2	21	3	58	2,2 28
				398 -			170		<u>ا</u> ــــــــــــــــــــــــــــــــــــ	38 —					57 -		<u> </u>	44 -			448	3 —		13G		j				286		i				

	Agric	ulture	& Fish	erics	Coi	nstruct	ion		avy istry				Pu We	blic orks	Т	ranspo	rtation		Posta Teleco	l Servic	e & cation	I	lealth a Welfare	&		ment		Adm	inistra	tion					
Country	Agriculture	Forestry	Animal Husbandry	Fisheries	Civil Engineering	Architecture	Earthquake Engineering	Steel & fron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Тоцліѕт	Mail	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
Argentina	2		2	2	,	1	2		3	2	3	2	14	1	23	13	2	3		24		8			1	3		7		1					1 19
Bolivia	1				1	1	9	-		1 1			4		11			1		19	4	7				2	3	1							76
Brazil	57	9	10	15	6	5		21	2	4	20	2	44	3	29	8	1	3		39		13	3			23	7	8	3	9				8	355
Chile	1	1	1	19	1	1	16			2	6	2	1		5	12	2	2		8		12				2		1	4						99
Colombia	3	2	1	8	3	4	8			2	1	1	14		4	8				32	1	3				5		3				1		1	107
Costa Rica	1		1	2			2								1	6		•		15	<del>-</del>	2				2				1					33
Cuba				2							,															1									3
Dominican Republic	2										2		2		4							2				3									15
Ecuador	4		1	14		2	. 7			6	3		9		2	1		2		3						4		5							63
El Salvador	1								3	2	6				1	2				2	2	1				2	2		3					5	32
Guatemala	5						2			4	1		3		1	2				7		1				4									29
Guyana				1																															1
Haiti	1																									2									3
Honduras			Γ												ī					11		2						1							15
Jamaica																1										1									2
Mexico	31		5	25	6	1	9	12	21	13	29	10	10		13	24	2	5		70	13	6	1		1	18	9	3	1	1	5	1	2	9	356
Nicaragua	Ī								3							1				G						3		1	2						16
Panama	2	Ţ	T	4		2			abla					\					\	7		T	1			2		1	1	1	Ĭ				20
Paraguay	8	3	3 2	]	1								4	1	3	1	1			12	2	6			}	11		7			T				60
Peru	4		6	17	2	2	16	<u> </u>	1	12	5	2	16		6	13	4	3		28	6	13	1			20	2	13	3	4	1				198
Trinidad Tobago				1																						2									3
Uruguay	<u> </u>	<u> </u>											1	<u></u>	3	1		1		4	<u> </u>	3							<u></u>		<u> </u>				13
Venezuela	\	<u> </u>	<u> </u>	];	1	1	4		1			\	4			12		l	1	10	)	<u> </u>		}		5		2							38
Other Countries					1																					1									2
Total	1 23	15	5 29	112	2 20	19	75	33	30	61	76	19	126	5 5	107	105	12	20		297	7 29	78	4		2	116	23	53	18	17	5	2	2	25	1.658
		<u> </u>	279 -			- 114		⊥	33 <b>—</b>	]			$\lfloor \rfloor_1$	31 —	<u> </u>	<u> </u>	44 -		<u> </u>	326			- 82		J				- 88						

### Other Area

Fiji																	1	 ,	1
Western Samoa			ľ	ĺ							'			1				l	1
Total	<u> </u>			 l l										1			1		2

## Participants by Programs, Countries, Fields (B) International Organizations

(1)	I.A.E.A. Type II	1	973. 12. 31
Area	Field Country	Atomic Energy	Total
	Bangladesh	1	1
	Burma	3	3
	India	1	1
	Indonesia	14	14
Asia	Pakistan	5	5
	Philippines	11	11
	Thailand	15	15
	Taiwan	39	39
	Korea	30	30
	Singapore	1	1
_	Sub-Total	120	120
	Iran	3	3
Middle-	Iraq	2	2
East &	Turkey	1	1
Africa	A.R.E.	2	2
	Sub-Total	8	8
Latin America	Bolivia	1	1
C	Other Countries	14	14
	Grand-Total	143	143

(2) Others

(2) 'Others					1973. 12. 31
Area	Field Country	Agriculture	Fisheries	Business Management	Total
	Cambodia			1	1
	India			6	6
	Indonesia			5	5
	Laos			1	1
	Malaysia		2	1	3
	Pakistan			2	2
Asia	Philippines	2		2	4
11014	Singapore		2	2	4
	Sri-Lanka			1	1
	Thailand	2	4	4	10
	Vietnam	2		2	4
	Korea	2		1	3
	Taiwan	2		2	4
	Hong Kong			1	1
	Sub-Total	10	8	31	49
- Victoria	Afghanistan			2	2
Middle-East	Iran			1	1
	Sub-Total			3	3
Gro	und-Total	10	8	34	52

		Agrik	ullure	A Fish	esizs	Can	structh	an	He:	stry				Pu! W:	hlic orks	T1	anspar	tation		Postal Felecor	Service nament	o & cation	He W	alth d	<u> </u>		i i		Ada	Iniatzat	lion					
Asex	Field	Agriculture	Forestry	Animal Hurbandry	Fisheries	Civil Engineering	Architecture	Earthquake Engineering	Steel & Iran	Machines	Mining	Light Industry	Overnical Industry	Electric Pawer	Gas & Water Supply	Land	Ports & Harbours	Marine	Tourhm	Nail	Telecommu- nications	Radio & T.V.	Medicine	Health	жейле	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Gasting	Suthiles	Public Relations	Others	Total
-	ilangiadesh																							1									2			3
	lihutan							_												_1				_	l				ļ				<del></del> -			
	Brunel Burma	16	I		<del></del>		_	5		-				-									2		5	_	- 2	2					1			45
	Cambodia	10			-					_	-									一					-3				ļ				3		i	7
ļ	Tziwan	13	7		ī	10	3	4	-1	<u>i</u>	10	В	1	2		7	6	2		3		1	3	3	5	16	2	1	-1	5	15		B		7	153
	Hongkong																										2						12		2	17
Ì	India	15		2	2			12	$\vdash$	5	1	7		<u> </u>		6				1 8		2	1	_2		13	10		<del>                                     </del>	8 2	_ 3		13		7	116 98
	Indonesia Karea	47		2	1 15	10	- <u>1</u> 8	4 2		_				1		11	$-\frac{1}{2}$	1			11 23	1	7	_ <u> </u>	3 2	17	8		5	15	18		12		8	245
Ą	Laos	<u> </u>		<del>-</del> -	12		1			<u></u> -				<u> </u>	-		=					-		Ť				i –	<del> </del>		_,,		2		3	6
3	Maluysia	2			-1	1														1	1			1		2	-4	2					3		10	31
1	Mongolia	<u> </u>		<u> </u>				<u> </u>						<u> </u>		3													ļ					<u> </u>	<u>                                     </u>	4
	Nepal	2	<u>                                     </u>	<u> </u>				3						1										_						2	6		5	<del> </del>		25 1
	Okinawa Pakistan	4	<del> </del> -	<del> </del>	1							3						_		ž				-1	-5	5	3	-	<del> </del>		-3		- 8	<u> </u>	2	43
	Philippines	<del>                                     </del>		<del>                                     </del>	10		3	6				Ť		3	_	3				1	1		2	2		8	3		<b> </b>	1	3	-7	10		5	89
1	Singapore				1	1											1			***			1			1	1				1		2			12
l	Sri-Lanka	2				1	1					8									3			2		3	2	<u> </u>	11			1	8		10	
	Thailand	13		├-	2	3_		1 2	<u>                                     </u>	<u> </u>	<b></b> -		ļ	⊢					3	3	15		_3		12	<u></u>		<u> </u>	ļ	3	19				9	<del></del> -
Į	Vietram Total	125	19	9	38	29	26	41	7	7	3 1	35	3			-10	16	7	7	0.0	65		-	21		<u>-1</u> 89	<u> </u>	<del>ا .</del> .	51		-	_	1 15	<del> </del>	80	1,118
-	Afghanistan	163		- 3	30		20	3	<del></del>			32		┷	<del> </del>	-3.17	10			26	69	5	23	21	32	23	47	24	3.	36	68	2	10	<del> </del> -	1-65	
	Algeria	1		<del>                                     </del>	1			<del>ا</del>			<del>                                     </del>		1	<del>                                     </del>	<del>-</del>		<u> </u>	_	<u> </u>		·	ļ —	H		<del>                                     </del>		┢	<del> </del>	†	<del> </del>	<del>  ;</del>	_		$\vdash$	<u> </u>	Ti-
	Ethiopia							1						İ							3										_1					5
	lran					2		2			1			<u> </u>						2			2			2			<u> </u>		2		10	<u> </u>	1	<del></del>
<u>.</u> g	fraq.	٠.,			<b>I</b> — ,			<del>                                     </del>	<del> </del>		<u> </u>	<b> </b>		ļ	<u> </u>		<b> </b>	<del>  .</del>	ļ	<del> </del>	. 3	<b> </b>					<del></del> 1	<del> </del>		<del></del>	2		<del> </del>		<del>  .</del>	8
4 Africa	Israel Saudi Arabia	1	<del> </del>		1		<del> </del>	┝	<b> </b>	—	<del> </del>	<del> </del> -	├	├				<del>  '</del>	<b> </b>		$\vdash$		<del>├</del>	—		_	<u> </u>	├	<del> </del>	-	1		├─	<del>                                     </del>	╁	6
1	Sudan	T	╅	<del>                                     </del>	┪	<b></b>		1	╁	$\vdash$		<del> </del> -	╅	1	<del> </del>	<del>                                     </del>	-	$\vdash$	<del> </del>		┪	<del> </del>			<b>-</b>		<del>                                     </del>	1	┪	<del>                                     </del>	<del>-</del>	<del> </del>	<u> </u>	<del>                                     </del>	<del> </del>	2
Middle-East	Turkey							В			1																								匸	9
ž	Ghana	1	ļ	<u> </u>	<u> </u>		-	2	<b> </b>	<u> </u>	ļ		<del> </del>	<del> </del>	ļ	ļ	ļ	ļ	<u> </u>	ļ	<u> </u>	<u> </u>			<u> </u>	ļ	11	<del> </del>	4	<u> </u>	ļ		<u> </u>	<u> </u>	<u> </u>	5
	Nigeria Tanzania	╀.	<del> </del>	屵	<del> </del>		-	├—	╂	<del> </del>	<del> </del>	<del> </del> -	-	├	├	<del> </del>		├		┢	├	├	┝┈┤		<del> </del> -	├	<del> </del>	┨	-		-1	┞—	-		┼	2
	Tunkia	1	<del> </del>	╀╌╴	╁	<del> </del>	<del> </del>	╂╾╌	╂━	<b>-</b>	<del> </del>	{─~	<del> </del>	١	├	<b> </b>	<del> </del>	<del> </del>	<b>-</b>	<b>i</b> —	<del>                                     </del>	<del> </del>		-	<del> </del> -	<del> </del>	<del> </del>	<del> </del>	-	1	<del> </del> -	<del> </del>	╫─	╫	<del> </del>	1 -
	Uganda	╁	<del>                                     </del>	<u> </u>	1	<b></b>		╁	1			<del>                                     </del>		1	-				<u> </u>	<b></b>			1		<del> </del>			1		<del> </del>	<del> </del>	<b>-</b>		1.	<b>†</b>	1
1	A.R.E.	1			1			-4				2				5	2										3					2				22
	Total	4	ļ	1	1	3	<u></u>	22	:		2	3	1	<u> </u>	<u> </u>	5	2			2	7		2			3	6			2	9	2	20		3	
	Argentina	<del> </del> _		<b> </b>		<u> </u>	<u> </u>	2	<del></del>	L.	<u> </u>		ļ	<b>!</b>		<u></u>	<u></u>		<u></u>	<u> </u>	<u> </u>				<u> </u>	<b> </b>				ļ				<u></u>		2
	Brazil	╀	<del> </del>	<del>-</del>	<del> -</del>	-		$\frac{2}{1}$			-	<b> </b> -	<del> </del> —	╄		ļ	<b> </b>	<b> </b>	<u> </u>	<b> </b>	<del> </del>	-			<u> </u>	<b>.</b>	<b> </b>	<u> </u>	_	<b> </b>	\	<b>_</b>	-	<u> </u>	<b>_</b>	2
1	Chile	<del>  '</del>	<del> </del>	+-	┼	<del>                                     </del>	-	1-1		<del>                                     </del>			-	┼-	1—		├─		<del> </del>	┼	<del> </del> —		·	-		<del>  -                                   </del>	┤	╁╾	<del>-</del>	┤─-¦	<del>  - '</del>	<del> </del>	<del> </del>	┼	1-	5
	Colombia		1					2	<del>' </del>		<b>ऻ</b> ं							1	†	1	1	1	1		1	1	1	1	<del></del>	<del>  ^</del>	1	†	⇈	<del> </del>	1-	1 4
Ē	Costa Rica																		<b></b>																1	
Latin America	Cubs		-	-	╂—	-	<b> </b>	╂	ऻ		╂	<del> </del> -	<b>├</b> ─			2	<b> </b>	<u> </u>	·}	<b> </b>	<del> </del>	<u> </u>	·		-	<b> </b>	<del> </del>		_		<u> </u>		<u> </u>		-	2
5	Dominican Republic  Ecuador		<del> </del>	-	<del> </del>		<u> </u>	-		<del> </del> —	┤—		┼	<del> </del>			<del> </del>	├		├	-		-	<del> </del>	⊬	<del> </del>	┨—	┼	-	·	-	<u> </u>	-	┼	-	1
1	El Salvador	+		+-	-	<del> </del>	<del>                                     </del>	-	<del> </del>	<del> </del>	╁╾		+-	┼─	┪—		├	-	-	╫	┼	<del> </del>	<del> </del>		-	├	┼	┪—	-		┤—		-	-	+	2 2
	Meixco		1		1	<u> </u>		1		1	$\Box$	1		_	1	1	1		1		. 3			_	1-		$T^-$		-	1-	1-	+	1	1-	1 1	
	Peru											I																								2
	Torinidad Tobago		<u> </u>	<u> </u>		<b>_</b>	<u> </u>	<u> </u>	<u> </u>		ļ	C	\	<u> </u>	<u> </u>	2				ļ.	<u> </u>	<b>\</b>	<u> </u>		Ļ.	<u> </u>		<del>`\</del>	<u> </u>	<u> </u>			$oxed{\Box}$		1	3
-	Total Other Countries	<del>-   -  </del>		2				15	· · · · · · · · · · · · · · · · · ·	┝		-		-	-		:	-	<u> </u>	-	3	-		<del> </del>	-			<del>! -</del> -				_	4	_		
$\vdash$	Other Countries Grand Total	- <del> </del> -	_		4			14	2 7	9	<del></del>	43	1	+	,	50	-1		, 7	20	7 5	1-	i 25	20	20	1 17		1 2.	1 52	4.0		1	1.16		+	62 1323
		112/				<del></del>			-		+	1 4 5	<u>.1</u>	<u>'</u>	Щ_	1 30	-	<del></del> -		+						1 37	Lat	2.			<del></del>	<del>-</del>	1.46	<u>'                                    </u>	1 85	1.323
		-	2	15			157			}6 —	ن						— t	34 -		<del>- i</del>	109			79		_			<u> </u>	173		4				

(D) The G.G. Base Plan

		Agri	culture	A Fid	heries	Co	nstruct	nol	ije Indi	avy Istry	,			Pu	hlic	т	ngenss'	rtatine		Posta	Service	e &	j	featth . Welfan	A		=		- l. 4	ninistra	Nac			_		
	FEW	<b></b>			T			<del></del>			į		ş	<del>  "</del>	nks					i elecu	ការពេធ	sution		wellan			֓֞֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	}	406					_	1	, 1
Ę	Country	Agriculture	Forestry	Animal Rustandry	Fisheries	Civil Engineesing	Architecture	Earthquake Engineering	Steet & fron	Machines	Mining	Light Industry	Chemical Industry	Electric Pawer	Gas & Water Supply	PET I	Ports & Harbourn	Marine	Tourism	ווינא	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Ацотіс Елетр	Butiness Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Sutistics	Public Relations	Others	Total
•	Burma	23			,							7.	3				,)										2									
İ	Cambodu						i			_		ŧ											2					<del> </del>						-	<del>  </del>	38
	Taiwan	98	18	23	24	7	3			13	3	я					-1			18				4			6	14	1		12	- 3	1		7	270
	Hong Kong	3		1															$\neg$											-	7-			<del>                                     </del>	$\vdash$	5
l	india	112	1		8	5			8	1		59	1			1	2					1	1	1	1			-;			26	1		1	3	238
	Indonesia	_2	ļ	7	6			_2	2			17					ı	-1				i	2	2	1			2	2		3		1		<u> </u>	54
	Korea	20		<u> </u>				_										$\neg$		9								_			5				16	50
1	Laos		<b> </b>		1			<u> </u>				- 1																_	****		3				m	5
*	Malaysia	24		3	_		-1					2		_2				$\Box$					- 1				1	4	_11	-	3				1	59
ļ	Nepal	1		ļ	<del> </del>	<u> </u>		<u> </u>		_		1																	2							4
	Okinawa	1		<u> </u>	<b> </b>							- 2		22	1							5														12
İ	Pakistan	13	<u> </u>	<u> </u>								1.1		_4	1			l		1				1		1		1		2	3		1			135
	Philippines Singapore	28		1 1	<b> </b> -	7						7	3_					_		1				1	9		2	2	1		3	1			2	74
ĺ	Sri-Lanka	3	<b></b> -	<del> </del>	┤╌	1	5							<u> </u> _		!	-3														2				16	34
1	Thatland	23	<del>-</del>	11	1 33	1		-	<del>  </del>	2		7				_2		<u></u> ]	_1								2									16
	Vietnam	49	<u> </u>	<del>  ' '</del>	33	17	<u></u> -	<del> </del> -				21				-5			1		2		_4	3	- 5		7	52	G		9	ŧ			25	261
	Total	409	21	49	79	39	14		11	18	3	149		<u> </u>			-,,	<del></del>			3							1			20	4				38
<b></b>	Afghanistan	1		===	1-6	29	<b>-</b>	-	- <u></u>			113	****	- 8		9	12	5	2	31	- (i	10	11	15	16	1	21	81	23	5	90	10	3	1	73	1326
	lma	19		1	┢		1	┨─┤	<u> </u>					—				_																		
Ì	Ispel	5	├	1-	╁	⊢	<del>  -</del>			-1																		l			_				1	31
	Lebanca	- 3		├	<del> </del> —	<del>                                     </del>	╁╼╼╌	<del> </del>		-								<b></b>					<u> </u>		$\Box$		<u> </u>							<u></u>		5
	Saudi Arabu	1	<del>                                     </del>		┼─		-												$\dashv$																	1
Middle-East & Africa	Turkey	<del>                                     </del>	<del> </del>	<del>                                     </del>	$\vdash$	├		<del> </del>											}			<u> </u>														
4	Ghana	<b>—</b>		<del> </del> -	<del>                                     </del>	<del> </del>						—				$\dashv$								3	<b></b>		_	12								20
1	Kenya		_	<del> </del>																																3
ğ	Madagascal	<del>-</del>		<del> </del>	<del> </del>	—						-															I							]		
<del>*</del>	Morocco	2		<del> </del>	<del> </del>			<del>                                     </del>		—						[									l		<u> </u>					$\Box$				5
	Nigeria			<del></del>	<del> </del>			<u> </u>										—}																		2
	Tanzania			<del> </del>	╁	<u> </u>				-								-					_			~ <b></b>	<del>  </del>		3					<u> </u>		3
	A.R.E.	5		<del> </del>	1					-6				—				3									<b> </b> -									1
	Zambia		<b></b>	1			-												$\dashv$						-		<del>  </del>			<b>  </b>						20
L	Total	_34_		<u></u>	$\overline{}$		1		5	6	1							-3			2		3	7			$\vdash$	12						$\vdash$		4
	Argentina		HATELET TO			2	The state of the s	V-Act and a			<del>- Tankin</del> a		THE STREET			-	APRIL DE			****						-			7,	-1					_ !	98
	Bracil	10				<b> </b>					7			3						-	-1		<del>                                     </del>				<b>  </b>					<b>  </b>				2
1	Chile	_1																	—{				<del>-  </del>					6							<del></del>	19
	Colombia	2								$\Box$								$\dashv$				<u> </u>	<u> </u>				<del>                                     </del>		—			-		<del>  </del>	<del></del>	2
	Costa Rica	2																	<u> </u>	$\neg \neg$					<u> </u>						-	-				2
	Dominican Republic	1															l	┪					1					<del> </del>		<del>                                     </del>		$\vdash \vdash \vdash$		$\vdash$	<del>- 1</del>	
Ę	El Salvador			<u> </u>	匚																	2			<del></del>		├─┤	2	_	<del>                                     </del>						
Latin America	Guatemala	_2		<u> </u>																							$\vdash$							$\vdash \vdash$	_	2
Ē	Flaiti	2	L	<u></u>	_			[]	[]	]								<u> </u>					<u> </u>											$\vdash \vdash \vdash$	<del>- 1</del>	2
ן ב	Honduras	_2	<b> </b>	<b> </b>	L	<u>                                     </u>				[																-										2
1	Mexico	2	ļ	<b> </b>	ļ	<u> </u>						<u>_</u>				[																	8		, <del> </del>	10
	Nicaragua	1	<b> </b>	ļ	<u> </u>														]							ī	1									2
•	Panama	5	<b> </b>	<b> </b>	<b>J</b>	<b>]</b>	<u> </u>	]	<u> </u>																		<u> </u>	I	_						<del>                                     </del>	5
	l'eru		<b> </b>	<u> </u>	<del> </del>			[								[									<u> </u>		<b> </b> -	f			1			H	<del></del> f	1
]	Venezuch	1	<b> </b>	<b> </b>	<b> </b> -	<b> </b> -	ļ									I			]								<u> </u>								,—	2
	Tetai	32	<b> </b>	<b> </b>	<u> </u>	<b> </b>	<b> </b>				1			_3					l	]	-1	2		1				ಕ	1	ī	1		8			61
<b> </b> -	Other Countries	1	_	2	•—	<u> </u>	<del> </del>			[									[									2							7	
	Grand Total	479	21	1 5 G	82	39	15	1 4	16	24	5	152	96	15	1	9	17	_ к	3	3.1	12	12	14	23	16	1	22	103	27	10	91	10	11	1	81	1507
		Щ	G	28		J	- 58		L .	لـ ہ			i	L.,	6		_ 31	7 _			55		<u>_</u>	53						128						

## Participants by Programs, Countries, Fields (E) Philippines Reparation

1973. 12. 31

Field		Agricu Fishe	iture ( rics	š.	Co	onstruc	tion	Hea Indu	vy istry				Publ Wor		T	ranspo	rtation		Posta Telec	al Servic	e & nication	Hea Wel	dth &					Ad	ministr	ation					
Country	Agriculture	Forestry	Animal Husbandry	Fisheries	Civil Enginecting	Architecture	Earthquake Engineering	Steel & Iron	Machines	Mining	Light Industry	Chemical Indutry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Маліле	Tourism	Mail	Telecommunications	Radio & T.V.	Medicine	Health	Weifare	Atomic Energy	· Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
Philippines	ļ		-	3	1	2	ļ		8		14	5	3					2								4		1		20		5		2	69
Total				3	1	2			8		14	5	3					2								4				20		5		2	69

## (F) Claim Fund

Korea		60	,															60
Total		60																60

### Participants by Programs, Countries, Fields

(G) Others (The Japan-U.S. Third Country Training Program and Indonesian Reparation)

	Field	Agr Fis		ture ies	&	Co	nst:		Hea Indus	7 1			Industry	W	ıblic orks	Tra	anspo	ortat	ion	com		er- ele- ca- tion		lth & elfar		٧.	Management		Admi ti	nist:	[			sus		
Рго	gram	Agriculture	Forestry	Animal Husbandry	Fisherics	Civil Engineering	Architecture	Earthquake Engincering	Steel & Iron	Machines	Mining	Light Industry	Chemical Indu	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Tourism	Mail	Telecommuni- cations	Radio & T.V.	Medicines	Health	Welfare	Atomic Energy	Business Man	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
	Burma				1	·																														1
į	Cambodia	72	5	23	-1		11			2		2		<u> </u>	5		<u> </u>				<u> </u>	2						26			9	9		12		182
	Sri-Lanka	13			2	1						3						1						1			2					2			l	26
	China (Taiwan)		12	75	51	13	11		3	9	21	51	12	3	15	7			1	6	2	6	8	40		5	15	93			14	21		8	4	746
	India	74		1	3		1 3					17	9										1	1				23								142
	Indonesia	(28) 55	(9) 12		(36) 58		(4	,	(4) 6	(55) 60	(16) 19	(72) 91	(4) 9	(19)		(5) 27	(1)	(14) 16	(29) 31		(22) 23	(5) 5	(3)	20			(64) 65	(14) 21	(1) 3	13	50	(49) 52	2	5	10	(474) 707
Asja	Korea	54	10	2	1	1	3			13	<del> </del>	29	7	i	1	5	1	1			1			9	1	<del> </del>	4	14	3	İ	26	2	2	1	4	194
4	Nepal	16		2	1	1					1	5		<del> </del> -	<b> </b>	<del>                                     </del>	<del>                                     </del>	<u> </u>	1	<b>T</b>	İ		<u> </u>			<u> </u>	8	18	1	<b></b>				1		54
	Okinawa				6		1							<del> </del> -		<del></del>				<b>†-</b>	2		<b> </b>	Ħ									-			8
	Pakistan	3			4	1	1	<u>-</u>		1	-	10		<del> </del>	1	<del>  -</del>		<del> </del>		<del>                                     </del>	<del>                                     </del>	†	<del> </del>	1	<del> </del>	<u> </u>	1	-				<del> </del>		<del>}</del>	<del> </del>	20
	Philippines	72	21	4	13	3	1		2	4	-4	17		1	2	-			<del>                                     </del>	<del>                                     </del>			3	4				5	2	ı	4			1	4	167
	Thailand	82	Ì	23	11			·			1		-	T -			1		2		<u> </u>	3	1	22				83	3		27	2	2	<b> </b>		262
	Vietnam	36		18	16		1	1	<u> </u>			6	<del>                                     </del>	1		2	1	ļ	1		1	4		21	ļ —	<del> </del>		19			9		2	4	1	138
	Total	717	60	158	171	23	45	<del> </del>	111	89	46	231	37	22	22	41	3	18	35	6	28	20	25	118	l	5	95	302	12	14	140	88	8	32	24	2,647
	Iran	24	<del> </del>		<del>                                     </del>		<del>                                     </del>		†==				+	-	1			-	1	-	<del> </del>	-	<del> </del>			<del> </del>		<del> </del>	<del> </del>	<del>                                     </del>	<u> </u>	-		<del> </del>	<del> </del>	24
a -	Iraq						Ì						<u> </u>	1	<u> </u>	1		İ					\ <del></del>								1			Ì		1
Middle-	Turkey		1				+	<del> </del>	1		1		<del> </del> -	1	- <del> </del> -	<u> </u>	-	<del> </del>	-	1	<del>                                     </del>		<del> </del>			1	-	<del>                                     </del>	<b></b>							1
	Sierra Leone		Ì		<del>                                     </del>	<u> </u>	<del></del> -	<u> </u>	1			-	†	<del> </del>	<del></del>	<del>                                     </del>		<del> </del>			-	-						2	2	-			<u> </u>	<del> </del>	<del> </del>	4
Near, East	Sudan			1	<del>                                     </del>	+	1	1	1	<u> </u>	İ			<b> </b>		-	1	<b>†</b>	†	<b></b>		1	1	1	<b>†</b>	1			1	1			1			ı
ŽΨ	Total	24	İ	1			<del> </del>	1-	<b>†</b>		1		-			1-	-	1	1	-			<del>                                     </del>		<u> </u>		<del> </del>	2	2		1		<del> </del>			31
Other	Countries	İ -	1		<del> </del>		+				1	1	-	<del>                                     </del>	-	-	<u> </u>	<u> </u>	<del>                                     </del>	<u>-                                    </u>	-	<u> </u>	+ 7		1	-		-	1	<del>                                     </del>	1	1	1			3
Т	otal	(28) 741	(9) 60	(B)	(36)	) (5) 23	(4	5)	(4) 1 l	(55) 89	(16	72	) (4)	(19	) 22	(5) 41	) (1)	18		) 6	(22) 28	(5) 20	(3)	118	1	5	(64) 95	304	(1)	14	142	(49) 88		32	(7) 24	(474) 2,681
		/ 41		, 131		23	- 68-			00-	<del></del>	1636	1 31	<del>1</del>	44-	141					<u> </u>	***	<del>                                     </del>		5		1 73	1304	1	-170	-	188	<u> </u>	1 36	124	12,001

\* The Japan-U.S. Third Country Training Program (completed on March 31, 1965)
\*\* ( ) Indonesian Reparation (completed on March 31, 1968) Note:

# (3) Experts by Programs, Countries, Fields(A) Bilateral Technical Cooperation SchemesAsian Area

	Agric	ulture	& Fish	eries	Cor	nstruct	ion	He Indu	avy istry			<b>y</b>	Pu Wo	blic orks	7	`ranspo	rtation		Posta Teleco	l Servic mmuni	e & cation	I-	lealth & Welfare	& :		nent		Adn	ninistra	ıtion		-			
Field	Agriculture	Forestry	Animal Husbandry	Fisheries	Civil Enginecring	Architecture	Earthquake Enginecring	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Tourism	Mail	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
Bangladesh											1				11						2													6	20
Bhutan	1																											<u> </u>						]	1
Burma	13		5	1	4		4			14	7									2		11					8	ļ							69
Cambodia	29		27		5	5				2	3	1		2	1					36	10	5					11	1		<u> </u>				3	141
India	37		1	17			1	i	2	1	5	2			4					1			3			2	3			<u> </u>		1_			80
Indonesia	15		6	11	36	1	3		1	26	10		36	16	8	6	45			6	20	16				3	12	7		<u>                                       </u>		7		7	298
Korca	29		11	4	30	8		4	12	11	1				23	13		<u> </u>			4									<u> </u>	<u> </u>		<u> </u>	10	160
Laos	18		1		4				1				2	3						3	1	6	1				1	1			<u> </u>		<u></u>	1	43
Malaysia	27			4	6	2			1	7	4				4	4	10			2	6						2	1		<u> </u>			1	1	82
Nepal	3			2	5	2					3	l	6			l			] ]			9	2		<u></u>					<u> </u>	<u> </u>			2	34
Maldives	1			<u> </u>		<u> </u>	<u> </u>																												1
Pakistan	58	1	2	16	9	1	<u> </u>			9	14	1		2	4	1		<u>                                     </u>	<u> </u>	16	17					3	1	6	<u> </u>					1	162
Philippines	2		1	23	20	1	<u> </u>			4	5						8			5		2	4			2	9	1			<u>.</u>			2	89
Singapore	2			6	12	7	<u> </u>				2			Ĺ <u> </u>	2	3				2	10	5					9	1						5_	66
Sri-Lanka	28		1	25	3	7	<u> </u>		2	7	25	<u> </u>	1		2					8		2	1								1				113
Thailand	19	14	6	35	29	1			5	9	15		10	11	3	7			1	32	10	21	9				6	2		2			1	9_	257
Vietnam	15			2		5					5	1						1			6	1					20								56
Taiwan	20	5	5	14	16			ļ	3	38	16	4		1	1	14			4		12				<u> </u>	6	1	3	4					2	169
Total	317	20	66	160	179	40	8	4	27	128	116	9	55	35	63	48	63	1	5	113	98	78	20			16	83	23	4	2	1	8	2	49	1.841
	L	<b>—</b> 5	63 -		<u> </u>	- 227	·	L ,	31	ļ			و كا	0 —	<u> </u>	ı	75 <b>-</b>			216		_	98		ļ			L	- 29	_			•		

Algebratism  6   1   1   1   2   3   7   12   1   4   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   1   3   3   3   4   1   3   3   3   4   1   3   3   3   4   1   3   3   3   4   1   3   3   3   4   3   3   3   4   3   3		Field	Agri	culture	& Fish	eries	Cor	nstruct	ion	He Ind	avy ustry			ý	Pu W	ıblic orks	7	Franspo	rtation	1	Posta Teleco	al Servic	e & cation	I	lealth a Welfare	&		nent		Adm	inistra	tion					
Bar	Area		Agriculture	Forestry	Animal Husbandry	Fisheries	Civil Enginecring	Architecture	Earthquake Enginecring	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Tourism	Mail	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
The color   1		Afghanistan	6				1	1				3	7			12								2				1									33
Section   Sect		Iran	16			5	3	9	11	1	2	3	22	1			1	2	1	1		4		<b></b>					3	3	4	1				1	93
Quest	East	Iraq	1		1	1																1							1							2	7
Quart	음	Jordan					4										1					1															6
Quart	Ä	Kuwait				·	2				-																										2
Quality   Qual	car l	Lebanon	6			5							2																								13
Syria	2	Quatar																												3							3
Alberta 5 2 3 7 1 1 1 1 3 3 2 2 9 9 1 5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Syria	1	ļ —	12	1		2	1								2		_									ļ —									
Central African   Chicago   Central African   Chicago	1		1	1		18	3	2	2	ļ		9	1		5								ļ									1				1	
Central African   Central Af		Algeria	5		2			1					2				1			1			<u> </u>				T	i	7								
Chara		Central African	Ţ									2																									2
Chana		Ethiopia	3									15	1		1							4		1				1									26
Ivoy Coast	1	Ghana	1		1						1		4			1	2							1						3			1				14
Malagascal 4 8 8 1 1		Ivory Coast				2																															2
Mali Mali Mali Mali Mali Mali Mali Mali		Kenya	4			5	2	1			1	1	2				5					i		4				1			1						28
Mali Morecco 1		Madagascal	4		8			1												1												T				1	14
Moracco		Malawi	1							ļ																								·			1
Niger		Mali										Ī											3														3
Nigeria 5   1   6   1   1   1   1   1   2   1   2   1   3   3   3   3   3   3   3   3   3		Morocco	1									_ 1																									2
Rivanda		Niger										[										2						1									3
Rivanda	ij.	Nigeria	5			1	6						1			1						7	1	2													24
Senegal	<	Rwanda															3											1									3
Sudan         2 1         5           Swaziland         1         1         2         1         3         2         1         4         3         2         1         4         3         2         1         4         3         2         1         4         3         4         1         4         4         4         1         1         1         3         4         4         4         1         1         1         1         3         4         4         4         4         1         1         1         1         3         4         4         4         1         1         1         1         3         4         7         1         3         4         4         1         1         1         1         1         3         4         4         1         1         1         1         3         4         4         1         1         1         1         1         3         4         2         3         1         1         1         3         3         4         1         1         1         1         3         3         3         3         3         3	}	Saudi Arabia	Ī				4					1	2									2									3					3	15
Swazland         Image: Composition of Compositio	1	Senegal					}					Ī											T					T	1							3	4
Tanzania 8 12 2 4 8 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Sudan			2	1													2																		5
Tunisia		Swaziland											l									_															1
Tunisia		Tanzania	8				12	2					4		8		2					1						3				2				1	43
Upper Volta         Image: Congression of Congres	l	Tunisia										<u> </u>							1																		1
A.R.E. 2 7 1 2 1 1 1 8 4 2 3 1 1 1 33  Zaire 2 2 2 3 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1		Uganda	2				4	<u> </u>		8	3		8				4					I	10					2		1	3		1			3	47
Zaire       2       2       2       3       4 <td></td> <td>Upper Volta</td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>		Upper Volta					<u> </u>																					1									1
Congo         Grade <th< td=""><td></td><td>A. R. E.</td><td>2</td><td></td><td>7</td><td>1</td><td><u> </u></td><td></td><td></td><td><del></del></td><td></td><td>1</td><td></td><td>ļ</td><td></td><td></td><td>li</td><td>8</td><td>4</td><td></td><td></td><td></td><td></td><td>2</td><td>3</td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>33</td></th<>		A. R. E.	2		7	1	<u> </u>			<del></del>		1		ļ			li	8	4					2	3				1							1	33
Others         Image: Control of the control of t		Zaire					2		2			<u> </u>	ļ		1		6																			1	11
Total 67 33 40 43 19 20 9 4 36 57 1 14 14 28 10 8 24 14 12 3 11 14 12 11 4 1 20 529		Congo					<u> </u>			<u> </u>																										3	3
140 82 13 28 46 38 15		Others					<u> </u>				<u> </u>				<u> </u>		<u> </u>		<u> </u>				<u> </u>		<u> </u>	<u> </u>		1	1	-				<u> </u>			7
		Total	67	<u> </u>	33	40	43	19	20	9	) 4	36	57	1 1	14	14	28	10	8			24	14	12	3			11	14	12	11	4	1	<u> </u>		20	529
			<u></u>	<u> </u>	40 -			- 82	_	<u></u>	13 -	]			L,	28 -				·- <u>-</u>		- 38			15		_				- 27	-	J				

Field	Agrie	culture	& Fish	eries	Coi	nstruct	ion	He Indi	avy ustry			y	Pu W	blic orks	1	ranspo	rtation	1	Posta Teleco	l Servic mmuni	e & cation	ŀ	icalth d Welfare	k .		ment		Adm	inistra	tion					
Country	Agriculture	Forestry	Animal Husbandry	Fisheries	Civil Engineering	Architecture	Earthquake Engineering	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Tourism	Mail	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
Argentina			1		1					3						5																			10
Bolivia	1			1						2										3		1													8
Brazil	28	3	3	4	1					2	9		4		12					2			1				7								76
Chile				9	1		4			1						5			Ī																20
Colombia	2				2		3						7			1				2															17
Costa Rica	4				5					5								ļ																	14
Dominican Republic	1	,										_	1							<del></del>															2
Ecuador	2						1			12			4																					2	21
El Salvador									7				1		2					1	5						1		3						20
Guatemara				1																1															2
Mexico	2			7						1						2				12	1						2			6					33
Nicaragua				4																									<u> </u>						4
Paraguay	17	1	1																	2															21
Panama	1			1																	1						3								6
Peru				8	3		4			2		1	5			2				6	2					1	2		3						39
Trinidad Tobago	3																											1							4
Uruguay											2								1																2
Venezuela							1									1			1	2															4
Others												1																							1
Total	61	4	5	35	13		13		7	28	11	2	22		14	16				30	9	1	1			1	16	1	6	6				2	304
		1	.05 -			- 26										— з	0 –			39			- 2			-			13			•			

Field	Health	& Welfare	1
	Me	dicine	Total
Country	Teams	Instructor	
Burma	11	14	25
Cambodía	3	32	35
Taiwan	6	14	20
India	3	4	7
Indonesia	18	67	85
Korea	16	64	80
Laos	3	19	22
Malaysia	9	9	18
Nepal	16	5	21
Philippines	20	49	69
Sri-Lanka	11	21	32
Thailand	17	213	230
Vietnam	15	63	78
.Afghanistan	4	30	34
Ethiopia	10	24	34
Ghana	12	28	40
Iran	7	21	28
Kenya	16	71	87
Nigeria	4	11	15
Tanzania	4	8	12
Argentina		1	1
Brazil	5	15	20
Paraguay		1	1
Costa Rica	3		3
Peru		3	3
Others	20	8	28
Total	233	795	1,028

Field	Agriculture & Fisheries	Education	Total
Burma		1	1
Indonesia		5	5
Malaysia M		3	3
Pakistan		2	2
Philippines		2	2
Singapore		5	5
Sri-Lanka	2	3	5
Thailand		9	9
Taiwan		1	1
Vietnam		2	2
Iran	I	6	7
Kenya		2	2
Uganda		1	1
Total	3	42	45

## Experts by Programs, Countries, Fields (D) International Organizations

49 19

11 4

Jamaica Others

Total

Field	Agti	culture	& Ma	ıcties	Co	nstruct	ion		avy ustry			y		ıblic orks	•	Cranspo	rtation		Posta Teleco	i Servio	e & ication		Health Welfar	& c		nent		Λdn	ninistra	tion					
Country	Agriculture	Forestry	Animal Husbandry	Fisheries	Civil Enginecting	Architecture	Earthquake Engineering	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Tourism	Maii	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Managemo	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
Indonesia				1						1									<b></b>		2											_		1	_ 5
Korea				_									_ 1																						1
Laos															4													Ī							4
Philippines	2			5	1							1			4	2												_ 1						1	17
Pakistan					1_																														1
Singapore				15																								Ī							15
Thailand	8			28	9	2		10	4	6	2	3			4	7	2			3							2	4		8	1	2		10	115
Vietnam										1																								1	2
Taiwan	1																2																		3
Ethiopia					3																									1					4
Brazil								1																											1

12 9 4

\_\_\_\_ 25 -\_\_\_

3 2

2

1973. 12. 31

13

15 185

6

3

- 24 -

Field	Agric	ulture	& Fish	ieries	Coi	nstruct	lion	He Indi	avy ustry					iblic orks		Transpo	ortation	n	Posta Teleco	l Servic	ce & ication		fealth Welfare	& c		nent		Adr	ninistra	tion					
Country	Agriculture	Forestry	Animal Husbandry	Fishcries	Civil Enginecring	Architecture	Earthquake Engineering	Steel & Iron	Machines	Mining	Light Industry	Chemical Industr	Electric Power	Gas & Water Supply	Land	Parts & Harbours	Marine	Tourism	Mail	Tefecommu- nications	Radio & T.V.	Medicine	Health	Welfarc	Atomic Energy	Business Management	Education	Economic Pianning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
Burma																																		1	1
Indonesia							<b>T</b>					ī				<u> </u>					<u> </u>													1	2
Taiwan			2																																2
Ghana	1										7																								8
Saudi Arabia										19									Ī					ļ											19
Turkey										3												1													4
Syria																																		1	1
Mexico	1																																		1
Total	2		2							22	7	1										1												3	38

Note: The number of experts "G. G. Bases Plan" indicates number of those, who are sent whose expenses were born by recipient countries.

Country  Burma Ter Cambodia Ter Ins Sri-Lanka Ter	eam eam estructor	Cn Agriculture	Forestry	Animal Husbandry		60		$\sqcap$					, .	W	blic orks	1	tanspo	rtation		Postal Teleco	nımuni	ication		icaith a Welfard	:		ĔI		L		,	ł I		i		Ī
Cambodia Tes Ins Sri-Lanka	eam nstructor	5		Anir Husb	Fisheries	Civíl Engineering	Architecture	Earthquake Enginecring	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Tourism	Mait	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
Cambodia Ins Sri-Lanka Te	nstructor						<u> </u>							ļ												ļ		ļ	ļ	<u> </u>	ļ	ļ		<u> </u>		5
Sri-Lanka	<del></del>	6 15		4																			7				-	ļ			<u> </u>				2	10
	nstructor				5 10																															5 10
India ⊨ —	eam estructor	14 50												-												<b>-</b>										14 58
Indonesia Te	eum enstructor	50			8 9																														11	20
Pakistan Te	eam nstructor	13			4.															-	8 15			- <u>-</u>					-			ļ				8
Philippines Te	eam nstructor	. 13					-	<del> </del>				6 17		ļ						<u> </u>	13	<del> </del>				<del> </del>				<del>                                     </del>						6
Singapore Te	Feam nstructor						<del>  -</del>		<del> </del>	-		7			<del></del>							-							-		-	-		-		7
Thailand To	ream nstructor					17						10									2		11								-	-				19
Taiwan To	Геат					23			_	4		9									13		11											-		9
	nstructor Feam											10 8										<u> </u>								6					 	14
In	nstructor Feam								1	<u> </u>		1			ļ	1		5								<del> </del>		<u> </u>		<u> </u>	<del>  -</del> -	<u> </u>			7	7 12
ln	instructor				ļ			<u> </u>	_	<del> </del>		11		<u> </u>						<u> </u>					ļ									ļ	4	11
Ghana	Team Instructor				_	-						4 18								-									-	[-	-					18
Iran I—	Feam Instructor									1		5 9				3					8	<del></del> -														13 22
Kenya Te	Team Instructor						-					7 27		-				-							-	-	-	-			-	-				22 7 27
·	Team	<b>†</b>	<del> </del>	1	<del> </del>		1	1	<del>                                     </del>	<del> </del>	1	<del></del>	<del>                                     </del>	<del>                                     </del>	1	†	1	<del> </del>	†	<del> </del>	4	1	†	t	<del> </del> -	1	<del> </del>	<del> </del>	1	1	-	1	·	<del>                                     </del>	1	4
	instructor			2	<del> </del> -			-		$\top$		<del> </del> -		1			1	<del>                                     </del>		1	╁╌	1	1	1	†	$\top$	<del>                                     </del>	1	1	- <del> </del>		<del>                                     </del>	†	<del> </del>	<del> </del>	2
Uganda T	Team Instructor		-		-			<del> </del>		-		7	- <del></del>		<del> </del>					-			-		_					-	-				2	<del></del>
Brazil T	Team Instructor		-	-		<del>                                     </del>		<del> </del>	-	-	-	5				-		-	-	-		-			-	-	-		<del> </del>	<del> </del>	<del>  -</del>	+-	<u> </u>	<del> </del>		5
Mexico T	Team Instructor		ļ		_	-	<del> </del>	-		<del> </del>		<del> </del>		-	ļ <u> </u>					<del>-</del>	6		-	_	-		-	<del> </del>	<del> </del>	-	<del> </del>	-	<del> </del>		-	6 20
Total	Team Instructor	25 78		4 2		_		-		5		58 129		<del> </del>		4		5			28		18				-		<u> </u>	6		-		<del> </del>	20	

	Field	Agri	culture	& Fisi	herles	Co-	nstruct	lon	ii. Ind	eavy ustry			,	Po W	iblic usks		Franspo	rlation		Posta Teleco	l Servi	re & ication		licalth Welfar	å.		Ē		Adı	ոնոևիչ	ıtlan					
Area	Country	Agriculture	Forestry	Animal Husbanday	Fisheries	Civil Engineering	Architecture	Earthquake Engineering	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Puel	Ports & Harbours	Marine	Tourism	Mail	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
	Bangladesh					44																					ļ <u>.</u>		ļ	_				<del> </del> -		44
	Burnia		<b> </b>	<u> </u>	ļ	8	<b> </b> -				53																									61
	Cambodia India	54	6	<b> </b>	22	77	11	<b></b>		3_	34	<u>(j</u>	8	36			16	. 3			11	6					9		8		6				15	331
	Indonesia	42	<del></del>		11	164	10		15	_2	15 59					4	4						<u> </u>	<u> </u>					<u> </u>						2	36
	Laos	18		<del></del>	<del> </del>	37	10		1.3		14	27	8	23	G	9 5	14	14	17		12		<u> </u>	├		<u> </u>			9	<u> </u>	ļ				23	466
-	Malaysia	8	<del> </del>	<u> </u>	<b> </b>	7	<del> </del> -			2	2		3	7	7	3	56	22			17		<b> </b> -	_				<u> </u>	<del> </del>	<del> </del>	ļ			ļ	2	76
۸sja	Nepal					4					R	**************************************		9									<del> </del> -	<del> </del>		<b> </b>				<b>-</b>					<b></b>	124 21
ĺ	Pakistan	2	<u> </u>	<u> </u>		73					20	6		8	18		22				14	4	l				2	<u> </u>	8	_	1		-		2	183
1	Chilippines	14	<b> </b>	<u> </u>	2	3	13	Ĺ		3	85	2		7	5	7	6				-4										5					156
	Singapore Sri-Lanka		<del> </del>	<b> </b>	-	10	13							ļ		· · · · ·	<u> </u>	8																		31
	Thailand	24	<del> </del>	5	7	107	11	<u> </u>			11	7		43	17		7 42	n			no	-	<u> </u>			<u> </u>		<u> </u>	1						1	30
	Vietnam	23	-	ا ا	<b>†</b>	5	<del>├</del> ं	<u> </u>	<u> </u>	<del> </del>				4 9 N	30	8	42	2	<b>—</b> —		28 5	5	<u> </u>	<del>  -</del>	_	ļ			10			<u> </u>		ļ	11	356
	Kotea	50		16					ij		-	5				16	<del></del>		16		"			<del> </del> -		-	ļ <u> </u>			<del> </del>					5	79 119
	Taiwan					7	5		8		9			11			36		<u> </u>		Ü		<del> </del>			<del>  -</del> -				_	<b> </b>					82
	Others	02.1	<u> </u>			4					2							19																	2	27
-	Sub Total Afghanistan	238	9	21	48	561	61	ļ	32	10	312		_20	153	106	46	211	68	33		97	15					11		36		15	:			63	2222
] ,	Algeria	-	5					<b> </b>		<u> </u>		7		<del>                                     </del>	<del> </del> -							ļ	ļ	<u> </u>	<u> </u>	<u> </u>		_		ļ						7
	A. R. E.	2			<b></b>	5	В	<b> </b>	1							-					- 6			ļ						<b>_</b>						5
1	Ethiopia										4					2	21				34		<b> </b> -	<del>                                     </del>		<del>  </del>				<del> </del>						26 67
	Ghana			ļ								G										ti	<del></del>					-	<del> </del>	<del> </del> -				<del> </del>	<del>                                     </del>	12
	Iran	28	ļ	ļ	ļ	3	3_									***************************************												·	9	<del> </del>					-	43
	Iraq Ivory Coast		5	ļ		-1	<u> </u>			. 1						•													T						1	7
	Lebanon	<del></del>	- 3	<del> </del>	<del> </del>	3	<del> </del>		<del></del>														<u> </u>													5
Africa	Nigeria		<del> </del>	<u> </u>	7	<del>  "</del>																	ļ	ļ		<u> </u>		<u> </u>	1 1	]	1			<u> </u>		6
& A	Madagawal							<b></b>			7			15								—	<b></b>						8	<del> </del>					$\vdash$	15
Middle-East &	Malta					16																	<del> </del>			-				<del> </del>					<del>                                     </del>	22 16
tdle	Sudan		1			ļ	ļ	ļ				4	1			12																				18
Mik	Saudi Arabia Yemen		<del> </del> -	<u> </u>	<del> </del>		<b> </b> -	ļ																					2							_ 2
	Tanzania	3			-	-14										 8										<u> </u>			1			ļ				4
	Turkey				<b>-</b>		<u> </u>	<b>!</b>			11		_ 1	12		. n		-			3			<del>-</del>					<del> </del>	<u> </u>					<b>  </b>	61
	Syria															1															<u> </u>					23
	Uganda					<u> </u>																9												-	r	9
	United Arab Emirates		<u> </u>	ļ			<u> </u>				9							19											<del>                                     </del>				 	<del> </del>		28
	Zambia Zaire 4		<del>                                     </del>	<del> </del>	<del> </del>	8		<b> </b> -						<b> </b>		,,,,		<u> </u>				10		<u> </u>		ļ		ļ								10
	Morocco				<b></b>			<del></del>			- 8					_28_	7					11		<del></del> -		[ <u> </u>			8	<u> </u>	<u> </u>					62
	Others										2																	<b></b> -		_				-		8
	Sub Total	33	11		7	83	11		]	2	46	18	2	33		51	28	19			43	36		<del> </del> -					33	<del>                                     </del>	<u> </u>			-	<del>                                     </del>	459
	Argentína				ļ	1		ļ		1	5			5																				<b> </b>		12
	Brazil - Bolivia	2					<u> </u>			<del></del>	<u> </u>	5		6															19							36
	Chile		- 1	<u> </u>		5	B					_ 2		2						ļ	5		ļ			<u> </u>	1		1							20
	Colombia					- 5	_ <del>6</del>	<b> </b>			7			12				· <b>-</b>			5		<b></b>			<u> </u>			<b> -</b>							13
	Costa Rica																8						ļ	<del> </del>	-	-		<b></b> -	()							30
Į g	El Salvador						13									5									<del></del>		-								-	18
America	Guatemara	,	<u>-</u>				<b> </b>	<u> </u>						7			5																		<del>   </del>	12
l fi	Paraguay Ecuador	3	5		<del> </del>	7								5		4					19			$ldsymbol{oxedsymbol{oxedsymbol{\square}}}$												10
	Mexico						<del></del> -				- <u>2</u>						14						<u> </u>	<del> </del>						ļ						20
	Trinidad Tobago	15					<b></b> -				- 17										-		ļ	_	<u> </u>	<b> </b>									<b>  </b>	20
	Peru		2					5	7		60	2		15			5				16		<b></b> -		<del></del>	$\vdash$	1	_	<del>                                     </del>	<b> </b>		$\vdash\vdash\vdash$		<b> </b>	<b>  </b>	15
	Venczuela	_2									G					4									<u> </u>		<u>-</u>				<u> </u>					113
	Others	0.0									4							3																	6	13
	Sub total Others	22	8		9	18 5	21	5	7	2	96	9		63	<u>··</u> !	13	32	3			-15		ļ	<u> </u>			2		26						- 6	382
		293	28	21			96		,11)	1.1	354		٠,٠,١	930	1 1/2	1 1 4 3	271	00	<del>-,.</del>		1175	<del></del>	<b></b>			<b> </b>			<u></u>	<u> </u>						14
:—- <u>i</u>			لٽ اد	 16		001	7/: "	<u>`</u>			.3 11 /3										185		<u> </u>	ļ		<b></b> _	13	<b>_</b>	95	L	16				70	3.077
	•		- 41	J ()			708		5	·, —				35	19		50	4 .			236		ı							111		I				

### (H) Agricultural Development Cooperation

1973. 12. 31

Field	Agri	culture	T1
Country	Teams	Instructor	Total
Bangladesh	8	3	11
Cambodia	12	2	14
India	105	25	130
Indonesia	95	31	126
Korea	7		7
Laos	34	15	49
Malaysia	34		34
Nepal	43	8	51
Pakistan	6	THE ADMINISTRATION OF THE ADMINISTRATION OF	6
Philippines	43	12	55
Sri-Lanka	45	10	55
Thailand	31	19	50
Vietnam	22	12	34
Iran	13		13
Tanzania	7		7
Others	12		12
Total	517	137	654

## (1) Primary Products Development Cooperation

1973. 12. 31

Field	Agr	iculture	
Country	Teams	Instructor	Total
Cambodia	8	4	12
Indonesia	50	22	72
Thailand	35	23	58
Ethiopia	4		4
Tanzania	6		6
Madagascar	4		4
Total	107	49	156

## (4) Japan Overseas Cooperation Bolunteers by Countries, Fields

Field	Agricu	ultufe	& Fish	cries	Cor	istruct	ion	He Inde	avy 1stry			×		blic orks	Т	ranspo:	Italion		Posta Teleco	l Servic mmuni	e & cation	ı,	leaith d Welfare	k ;		ment		Adn	inistra	tion					-
Country	Agriculture	Forestry	Animal Husbandry	Fisheries	Civil Enginecring	Architecture	Earthquake Enginecring	Steel & Iron	Machines	Mining	Light Industry	Chemical Industry	Electric Power	Gas & Water Supply	Land	Ports & Harbours	Marine	Tourism	Mail	Telecommu- nications	Radio & T.V.	Medicine	Health	Welfare	Atomic Energy	Business Management	Education	Economic Planning	Vocational Training	General Administration	Banking	Statistics	Public Relations	Others	Total
Bangladesh	8																																		8
Cambodia	5	2															<b></b>										9								16
India	62		19	1							7		2		2					2			13				14							2	124
Laos	70		19	1	28	14				7	13			9						20	13	1	2		<u></u>		21							4	222
Malaysia	61		1	6	13	4			6	2	26		4	1	9		1			14	1	4	3				73						1	15	245
Nepal	10			3	7	3					1			1				1					13				3							3	45
Philippines	146	3	21	26	7	1					22		5	9	2					4	3	4					7							5	265
Ethiopia	3			2	3	1			1	[	2			1	8					5	3	10	1				3						1	2	46
Kenya	14			14	11	19			4		2		3		38												12	Ī						6	123
Malaw-i				2	8	7	<u> </u>				1	2	1	2	8						2		6										[		39
Morocco	28	12	9	1	27	6	Γ								2							2	<u> </u>		[		3		<u> </u>	<u> </u>					90
Syria																											2							2	4
Tanzanya	95	2	14	11	6	3				Ī	4		Ī		11								8				45							2	201
Zambia			2	2					1						4		1			10							6							4	30
El Salvador																											28							18	46
Others	1			1	2	2		]									l														Ī				7
Total	503	19	85	70	112	60			12	9	78	2	15	23	84		3	1		55	22	21	46				226					1	2	63	1,5 1

### III. Overseas Technical Cooperation Centers

Country (Place)	Name of Center	Field and Subject	Number of Instructor	Agreement Signed
China(Taiwan)	Vocational Training Center	Steel and Canning, Welders, Machine Mechanics, Electrical Appliances Mechanical Draft	20 (16)	1969/12
lndia(Mangalore)	Marine Products Processing Training Center	Canning, Refrigerating Fishing, Freezing, etc.	12	1962/3/31
lndia(Andhra Pradesh, Mysore, Kerala, Maharashtra)	Agricultural Demonstration Farm	Agricultural Techniques (Rice Growing), Machinery, Farm Management, Training	46	1964/12/17
Indonesia(Djakarta)	Technical Cooperation in the Field of Fishery Research & Education	Research on Preservation & Processing of Marine Products, Sea Fishery Research, Fishing Boat & Gear Research, Fishing Education	6	1969/7/18
Korea(Kyung-puk)	Institute of Technology	Mechanical Course, Chemical Course, Foundry Course	7 (2)	1967/10/25
Pakistan(Haripur)	Telecommunication Research Center	Telephone Exchange, Telegraph, Wireless Telecommun cation, Transmission	i- 19 (4)	1963/11/16
Philippines(Marikina)	Technological & Development Center for Cottage & Small Scale Industries	Forging & Small Machine Parts Manufacturing, Cerami Textile Fibercraft & Weaving, Woodcraft, Bamboo & Rattancraft, Consultation & Management	cs, 17 (2)	1966/9/29
Singapore(Singapore)	Prototype Production & Training Center	Machining, Tool & Die Making, Heat Treatment, Design & Drawing, Electroplanting, Welding Forging	15 (2)	1966/10/15
Thailand(Songhkla)	Technical Training Center for Road Construction	Design, Construction & Maintenance of Road & Operation of Machinery, Equipment used in Road Construction	n 14	1964/11/16
Ghana(Tema)	Textile Training Center	Weaving, Dyeing including Simple Wax Printing & Finis of Cotton Fabrics and Production Towels	hing 18	1963/5/23
Kenya(Nakuru)	Training Research Center for Small Scale Industries	Management Course: Technical Course: Tailoring & Dress-Making, Leather Working, Wood Working and Others	32 (5)	1964/7/30
Uganda	Vocational Training Institute	Machining, Sheet Metal Working, Welding and Flame Cutting, Machinery Fitting Electrical Fitting and Electorical Installation	14 (10)	1968/6/28
Brazil(Recife)	Technical Training Center for Textile Industries	Blowing & Carding, Coma Drawing & Roving, Spinning & Twisting, Preparing of Weaving, Weaving, Testing & Quality Control	9 (2)	1962/3/28
Mexico(Mexico City)	La Escuela De Capacitacion en Comunicaciones Electricas	Microwave, Automatic Telegraph Exchange, Radio Communication, Carrier Transmission, System Design of Telephone Network	18 (6)	1967/7/25

Country (Place)	Name of Center	Field and Subject	Number of Instructor	Agreement Signed
Afghanistan (Kabul)	Training Center for Small Scale Industries	Grassware, Bicycle Assembling, Plastic Moulding	11	1961/3/15
Ceylon(Negombo)	Fisheries Training Center	Training Boat, Fishing Gear and Tackle, Marine Engine, Fishing Appliance and Others	12	1961/3/20
Pakistan(Dacca)	Farm Mechanization Training Institute	Agronomy, Soil and Fertilizers, Agricultur Machinery, Plant Protection and Horiticultu		1960/7/30
Thailand(Nondhaburi)	The Monguts Institute of Technology	Telephone, Telegraph, Wireless, Microwav Radio, Television Broadcasting	e, 50 (7)	1960/8/24
Thailand(Bangkok)	Virus Research Institute	Electron Microscope, Equipment for Serolog Equipment for Tissue and Others		1961/11/25
Iran(Karachi)	Training Center for Small Scale Industries	Machining, Sheet-Metal Working, Welding, Plastic Pipe and Others	15	1960/9/12
Cambodia(Battambang)	The Agricultural Technical Center of Friendship Between Japan and Cambodia	Improvement & Growing Techniques of Rice, Extension Service, Training for Farmers, Technical Guidance for Mechanized Farming		1964/7/6
" (Kampong-Cham)	The Livestock Breeding Center of Friendship Between Japan and Cambodia	Feeding, Management of the Breeding Stocks & Poultry; Proceeding, Utilization of the Livestock Products; Researches on Health & Hygiene of Livestocks; Feeding Improvem Technical Training & Extension Service		n
"	The Medical Center of Friendship Between Japan and Cambodia	Diagnosis and Therapeutics. Extension Serv Researches and Experiments on Public Heal		н
Iran(Teheran)	The Iran Telecommunication Research Center	Microwave, Wireless, Carrier, Outside Pla Telegraph, Telephone, Broadcast and Radio Regulation		1971/3/29

. • . . . . • . .