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Industrial Development Board

Third Session Vienna, 24 April – 15 May 1969

Agenda item 6(b)

UNIDO RECULAR PROGRAMME OF TECHNICAL ASSISTANCE DRAFT PROGRAMME FOR 1970

Submitted by the Executive Director

We regret that some of the pages in the microfiche copy of this report may not be up to the proper legibility standards, even though the best possible copy was used for preparing the master fiche.



- 1. This report is prepared in compliance with General Assembly resolution 2298(XXII), adopted on 12 December 1967, whereby a separate section (14) was established in part V of the budget of the United Nations to provide for the Regular Programme of Technical Assistance in industrial development. In the same resolution, the General Assembly requested the Industrial Development Board to consider and approve the projects and programmes in the field of industrial development undertaken through the utilization of the resources thus appropriated, and to provide general policy guidance and direction with reference to the utilization of these resources.
- 2. In resolution 11(II), adopted by the Industrial Development Board at its second session, \$1.5 million was recommended as the planning level for the Regular Programme of Technical Assistance for industrial development in 1970. This resolution also stressed "the importance of that part of the regular programme of technical assistance which is utilized as a means of promotion whereby greater direct assistance in industrial development can be given to the developing countries".
- 3. On the basis of this planning level, and as explained in the document on the recommendation for a programming planning level for 1970 (ID/B/26/Add.4), the Executive Director initiated in mid-October 1968 a programming action with the recipient Governments in order to establish a draft programme to be financed in accordance with the provisions of the above-mentioned General Assembly resolution.
- 4. Consultations were carried out with more than 100 Governments. As in the case of the programming exercise for 1969 the programming exercise of 1970 aroused a great deal of interest in the developing countries. At the date of preparation of this report, replies from 95 Governments had been received; 91 Governments expressed their desire to receive assistance within the 1970 Regular Programme of UNIDO; four Governments advised that they were not in a position at this time to submit requests. Requests from seven countries have not yet been received. However, in accordance with the procedure followed last year, programme provisions for these countries are included tentatively at the level of the approved 1969 Regular Programme.

- 5. The value of country requests received so far, including the provision made according to paragraph 4 above, amounts to over \$1,800,000, i.e. almost double the resources allocated in the 1969 programme for country projects. In selecting the projects to be included in this draft programme under the country component, the following points were taken into consideration:
 - (a) Priorities given by Governments in their requests;
 - (b) The complementary role of the Regular Programme to other technical assistance programmes of UNIDO, namely the UNDP/TA and the SIS programmes, particularly as regards training.
- 6. When submitting its programme suggestions for the 1970 Regular Programme to the various Governments, UNIDO stressed the fact that this programme was limited to the level of 1969 and consequently advised recipient Governments to keep as much as possible within the limits of the appropriations of that year. Fifty countries did so but about forty exceeded that level.
- 7. As in the past, an important part of the Regular Programme is devoted to the needs in industrial development, in the form of regional projects, of the United Nations Economic Commissions for Africa, Latin America, Asia and the Far East and the United Nations Economic and Social Office in Beirut. The allocations proposed for 1970 thus provide for the continuation of services rendered to the countries of the respective regions by the regional industrial advisers attached to the regional bodies. The proposed appropriations are maintained at the 1969 level.
- 8. Services of interregional advisers continue to represent an important component of the Regular Programme. The services of a group of six senior experts in selected industrial branches are available for advisory missions to Governments and for on-the-spot assistance in connexion with the formulation and implementation of programmes and projects. The proposed allocation for 1970 has also been maintained at the 1969 level.
- 9. A general breakdown of the 1970 draft Regular Programme by country projects and regional and interregional projects is as follows:

Country projects \$ 961,000
Regional projects 392,000
Interregional projects 147,000
\$1,500,000

The details of this programme appear in tables 1 and 2 and in the annex to this document.

10. In accordance with General Assembly resolution 2298(XXII), the Board may wish to approve the programme proposals presented in this document by the Executive Director for implementation in 1970 in accordance with the planning level approved by the Board during its second session (resolution 11(II)), and to recommend that the General Assembly take budgetary action in appropriating the necessary funds within section 14 (part V) of the Regular Budget of the United Nations in 1970.

Summary of projects in the proposed Regular Programme of UNIDO for 1970, by regions

		Experts m/m	Fellows m/m	Cost US\$
Africa			<u> </u>	
Country projects		16/82	6 9/40 8	390,050
Regional projects		5/60	-	122,500
	Total	21/142	69/408	512,550
The Americas				
Country projects		8/31	36/199	175,275
Regional projects		5/60	-	122,500
	Total	13/91	36/199	297,77 5
Asia/Par East				
Country projects		7/47	52/330	274,375
Regional projects		5/60	••	122,500
	Total	12/107	52/330	396,875
Burope/Middle East				
Country projects		8/36	29/9 5	121,300
Regional projects		1/12	•	24,500
	Total	9/48	29/95	145,800
Interregional		<u>6/72</u>		147,000
	GRAND TOTAL	61/460	186/1032	1,500,000

Summary of projects in the proposed Regular Programme of UNIDO for 1970, by groups of activity

		Total		Expert	S	Fellows		ıs
	-	cost US\$	Num- ber	Man- months	Cost US\$	Num - ber	Man- months	Cost US\$
Indi	ustrial Technology Division							
1.	Engineering Industries	109,650	5	30	59,150	21	93	50,500
2.	Metallurgical Industries	127, /50	6	54	109,550	10	49	28,200
3.	Construction and Building Materials							·
	Industries	31 ,525	3	9	17,325	6	2 6	14,200
4.	Chemicals, Pharmaceuticals and Other							
_	Related Industries	112,150	7	50	100,450	4	21	11,700
5.	Fertilizers, Pesticides and Petro-							
_	chemical Industries	73, 700	?	24	49,500	11	33	24,200
6.	light Industries	344,175	7	59	117,1 <i>7</i> 5	65	405	227,000
	lotal IT Division	808,950	<u>30</u>	<u>226</u>	<u>453,150</u>	117	<u>627</u>	355,800
Indu	ustrial Services and Institutions Divisio	<u>ın</u>						
1.	Industrial Legislation, Patents and							
	licensing	18,350	1	6	11,550	2	12	6,800
8.	Industrial Services and Their							
	Administration	45,675	3	2 3	45,675	-	-	
9.	Industrial Information and Promotion	20,400	-	-	•	6	36	20,400
10.	Industrial Iraining, Management and							
	Consulting Services	68,550	1	6	11,550	19	99	57 ,000
11.	Small-scale Industries, including							
	Industrial Estates and Industrial							
	Extension Services	167,925	10	65	127,925	12	70	40,000
	lotal ISI Divisinn	320,900	<u>15</u>	100	196,700	<u>39</u>	217	124,200
Indu	strial Policies and Programming Divistor	<u>!</u>						
12.	Industrial Programming and Project							
	Planning	327,300	14	116	230, 300	28	1 <i>7</i> F	97,000
13.	Industrial Policies and Industrial							·
	financing	31 ,300	1	12	24,500	2	12	6,8 00
14.	Promotion of Export-oriented Industries	11,550	1	6	11,500	-	-	•
	lotal IPP Division	<u>370_150</u>	<u>16</u>	134	<u>266,350</u>	30	188	103,800
	GRAND TOTAL	500,000	61	46 0	916,200	186	1.032	583,800

ANNEX

LIST OF PROJECTS BY REGIONS AND COUNTRIES

^{1/} The designations employed and the presentation of the aaterial in this publication do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations concerning the legal status of any country or territory or of its authorities, or concerning the deliaitation of its trontiers.

AFRICA	Project number		£xperts m/m	Fellows	Cost US\$	Country total US
Algeria	1D/RP/05-2	Food and Light Industries: Milling techniques	115	2/12		18,350
Botswana	ID/RP/11-3	Small-scale industries: Small-scale industry organization		1/6		3 ,400
Burundi	ID/RP/06-2	Food and Light Industries: Food processing Tobacco processing		176 176	3,490 3,400	
	ID/RP/11-3	Small-scale industries: Small-scale industry management		1/6	3,400	10,200
Cameroon	1D/RP/03-2	Building Materials Industries: Pre-feasibility studies for a building materials pilot plant and industriali- zation of construction industry				11,550
Central African Republic	ID/RP/06-2	Food and Light Industries: Cassava processing Production of foodstuffs		1/6 1/3	3,400 2,200	
	I D/RP /12=3	Industrial Programming: Industrial projects formulation and evaluation		1/6	3,400	9,000
Chad	ID/RP/06-3	Food and Light Industries: Modern milling techniques		1/6	5 ,40 0	
	1D/RP/03-4	Building Materials Industries: Cement industry		1/6	3,400	
	I D/RP /12 - 5	Industrial Programming: Industrial project formulation and evaluation		1/6	3,400	10,200
Cango (Des. Rep. of)	ID/RP/11-2	Small-scale Industries: Industrial engineering	1/6			11,550

AFRICA (cont'd	Project number		imports m/m	iellows P/m	Cost US\$	Country total US\$
Dahoaey	1 D/RP /12 - 2	Industrial Programming: Industrial programming training Industrial project formulation and evaluation		1/6	3,400	
	i D/RP/09-3	Industrial Information: Inaining in Industrial Information		! /6 1 /6	3,400 3,400	10,200
Ethlopia	1 D/RP /12=2	Food and light Industries: Meat processing		2/12		6 ,800
Gabon	ID/RP/12=2	industrial Programming: I restribitive studies and evaluation of industrial projects	1/6			13,550
Gambia	1 D/ HP/12=2	Industrial Programming: Evaluation of industrial projects		2/17		ს , 800
Ghana	I D/HP /1 0- 2	industrial Management; Specific industrial management subject for high-level technical personnel of scheeted industries	s	2/1?		6, 800
Guinea	1D/IP /12 - 2	Industrial Programming: Industrial development		?/?4		11,600
	ID/HP/06-2	food and light industries: Agro-industrial training		1/6	3 ,40 0	
	1 D/KP /11=3	Industrial Estates: Industrial estates management		1/6	3,400	6,800
Kenya	1 D/RP/ 06-2	Food and light Industries. Modern techniques of corn processing		1/6	3 , 400	
	10/RP/11=3	Industrial fstates: Industrial estates management		2/12	6,800	10,200

AFRICA (contid	Project 1) <u>number</u>		Expertsm/m_	Fellows	Cost US\$	Country total US
l esotho	I D /RP/11-2	Small-scale Industries: Small-scale industries organization and administration		1/4		2,600
Libya	I D/RP /10 - 2	industrial Management: Training in industrial management		1 /6		3, 400
Madagascar	ID/RP/06-3	Food and Light Industries: Agro-industrial training		1/3	2,200	
	ID/RP/11-4	Industrial Estates:		·	-,	
	ID/RP/12-5	Management of industrial estates Industrial Programming:		1/6	3,400	
	-, -,	Project evaluation and investment promotion, industrial planning		1/6	3,400	
	ID/RP/09-6	Industrial Information: Training in industrial information		1/6	3,400	12,400
Mmlawi	ID/RP/07-2	Industrial Legislation: Industrial standardization	1/6			11,550
Mali	ID/RP/06-2	Food and Light Industries: Agro-industrial training		2/12		6,800
Mauritanja	ID/RP/06-2	Food and Light Industries: New techniques in food industries		2/12		6,800
Mauritius	ID/RP/06-2	Food and Light Industries: Fish processing industries		1/6		3, 400
Morocco	ID/RP/12-3	Industrial Programming: Evaluation of industrial projects Industrial planning and programming	1/6		11,550	
		training		1/6	3,400	14,950

						G = ,/
AFRICA (cont	Proj ect t'd) <u>number</u>		Experts m/m	Fellows		Country total US
Nigeria	ID/RP/10=2	2 Industrial Training: In-plant training in fermentation technology	1/6		11,550	
	ID/RP/06-3	3 food and Light Industries: Refrigeration techniques		`/6	3,400	14, 950
Rwanda	ID/RP/06-3	Foce and Light Industries: Fruit and vegetable processing Tea processing		2/12 1/ 6	6,800 3,400	10,200
Sen egal	1D/ RP/06- 2	Food and Light Industries: Animal products industrial processing		1/6	3 , 400	
	ID/RP/11-3	Industrial Estates: Industrial estates management		1/6		
	ID/RP/09-4	Industrial Information: Training in industrial information		1/6	3,400 3,400	10,200
Si erra Leone	ID/RP/09-2	Industrial Organization and Administrati Training in organization and administr of industry	on: ation	2/12		6,80C
Somalia	ID/RP/11-2	Small-scale Industries: Small-scale industry development	1/8		15,400	
	ID/RP/06-3	Food and Light Industries: Agro-industrial training	-	1/6	3,400	18,800
Swezi l and	ID/RP/09-1	Industrial Information: Industrial organization and administration		.,-	3,	,000
				1/6		3,400

AFRICA (cont'd)	Project meber		Emerts _a/a_	fallows g/g	Cost USI	Country total USS
Sudan		Food and Light Industries: Oil seed industries		1/6	3,400	
	1D/RP/12-4	Industrial Programing: Industrial planning and programming	1/8		15,400	
	1 D/NP/0 7-5	Industrial Standardization: Standard specification of industria products	ıl	1/6	3,460	22,2 0 U
Tugo		Small-scala industries: Small-scale industries devalepment	1/3		5, 175	•
	ID/ RP/06 -3	Food and Light Industries: Cassava production Agra-industrial training		1/6 1/6	3,4 0 0 3,4 0 0	
!uni sta	1D/NP/06-2	Food and Light Industries: Refrigeration techniques	1/6			11,550
Ugan da	10/NP/06-2	Food and Light Industries: Production of protein from soya b) e an	2/12)	6,800
United Arab Republic	1D/NP/02-1	3 Metallurgical industry: Redorn techniques in the metallur industry (quality control)	rgicsi 2/6		11,5	50
	10/ 12/6 5-	A Fertilizer industry: in-plant training group in forti industry	lizer	1/3	3 2,:	200
	ID/RP/10-	5 Industrial Hunagement: Training in industrial management	nt	4/7	29 12,0	900 25,750
United Republic of Tanzania	10/ mp/ 10: f	1-3 Industrial Management: Specific industrial management jects for managers and higher i technical personnel of national industries	SASI	3,	/15	9,00
Upper Valt:	a 10/RP/00	6-2 Food and Light Industries: Agre-industrial training Next processing Feesibility studies for food in	ndustries 1	1	/6 3	3,400 3,400 5,775 12,5

AFRICA (cont	Project 'd) <u>number</u>		Experts	feilous	Cost US \$	Country total US\$
Zambīa	10/RP/10-2	industrial Management: Training in specific industrial management subjects for managers and higher technical personnel of industry		2/12		6,800
		Tetal country projects	<u>16/82</u>	<u>69/408</u>		<u>390,050</u>
Ragtonel	1 0/ ₽/11-8	Small-scale industries: Regional advisor, devalopment of small-scale industries	1/12			24,500
	ID/17/02-7	Metallurgical industries: Regional advisor, iron and steel industries	1/12			24,500
	ID/RP/04-8	Chamical Industries: Regional advisor, chamical industries	1/12			24,500
	10/117/06-9	Food and Light Industries: Regional advisor, sechanical forest industries	1/12			24,500
	ID/RP/13-10	Industrial Promotion: Regional advisor, industrial pro- motion, project evaluation and industrial financing	1/12			24,500
		Tatal regional projects	•			-
		TOTAL AFRICA	21/142	69/408		122,500 512,550

2,5*7*5

,000

750

THE AMERICAS	Project <u>number</u>		Experts	Fellows	Cost US 1	Country total US\$
Argantina	I D/RP /05-2	Fertilizer Industry: In-plant training group in fertilizer industries		1/3	2,200	
	ID/RP/06-3	Food Industries: Advanced techniques of food preservation		2/12	6,800	9,000
Barbados	ID/RP/06-2	Food Industries: Food processing		1/3		2,200
Bolivia	12-2/סי./סו	Industrial Planning: Sectoral industrial planning Feasibility studies	1/5 1/5		9,625 9,625	
Brazil	I D/RP/05- 2	Fertilizer industry: In-plant training group in fertilizer industry		1/3	2,200	
	ID/RP/06-3	Food and Light industries: Development of tropical fruit industry Agro-industrial training	y	2/12 1/6	6,800 3,400	
Chile	ID/RP/02-2	Metallurgical Industries: Industrial processing of copper		2/8	5, 200	
	ID/RP/04-3	Chemical Industries: Technological research, pulp and paper industries consultant	1/3		5,7 7 5	10,975
Colombia	I D/RP/ 12 - 2	Industrial Programming and Policies: Sectoral industrial programming	1/4			7,700
Costa Rica	I D/R P/12 - 2	Industrial Programming: Industrial promotion		1/6		3,400
Cuba	1 D/RP/ 04-2	Chemical Industries: Industrial fermentation	2/6			11,550

THE AMERICAS (cont'd)	Project number		Experts	fellows m/m	Cost ¿St	Country total US\$
Dominican Republic	iD/RP/11-2	<pre>! Small-scale Industries: Small-scale industries management</pre>		2/12		6,800
Ecuador	1 D /RP/02 - 2	Metallurgical industries: Basic metallic industry		1/6	3 ,400	
	iD/RP/06-3	Food and Light industries: Technology and cold storage (refrigeration) in fish industry Development of textile industry		1/6 1/6	3,400 3,400	10, <i>?</i> 00
El Salvador	i 0 /RP/11 - 2	Small-scale industries; Small-scale industry management		1/6		3,400
Guatemala	iD/RP/12-2	industrial Programming: industrial promotion training		2/8		5 , 200
Guyang	iD/RP/06-2	Food and Light Industries: Food processing		2/12		6,800
Haiti	iD/RP/11_1	Small-scale industries: Small-scale industries management	1/4			1,700
Honduras	ID/RP/04-2	Chemical Industries: Technology of pulp and paper industr	y	2/6		4,400
Jamaica	iD/RP/11-2	Small-scale industries: Small-scale industries management		2/12		6,800
Mexi co	ID/RP/12 -2	industrial Programming: Training workshop on project implementation and follow—up	1/4			7, 700
Ni caragu a	I D/RP/ 12-2	industrial Programming: Evaluation and implementation of industrial projects		1/6		3,400

THE AMERICAS	Project number		Experts	fellows 0/0	Cost USE	Country total US\$
Panana	ID/RP/012	Industrial Engineering: Ship repairing		1/6		3,400
Par agu ay	ID/RP/06→	Food and Light Industries: Tropical fruit processing technology		2/12		6,800
Peru	ID/RP/06-2	Food and Light Industries: Fish protein concentrate production		2/12		6, 600
Trinidad and Tobago	ID/RP/06-2	Fond and Light Industries: Fish industry development		1/6		3,400
Uruguay	ID/RP/06-3	Food and Light Industries: Heat preservation		2/18		9,200
Ven ezuel a	ID/RP/01-2	Engineering Industries: Mechanical plant training		2/12		6,800
		Tetal country prejects	<u>8/31</u>	35/199		175.275
Regional	ID/M7/08-5	Industrial Research: Regional adviser, technical research	1/12			24,500
	ID/RP/04-6	Chemical Industries: Regional advisor, chemical industry Regional advisor, pulp and paper	1/12 1/12			24,5 00 24,5 00
	I D/RP /02=3	Metallurgical Industries: Regional advisor, iron and steel industry	1/12			24,500
	ID/RP/12=8	Industrial Programming: Regional adviser, industrial programming	1/12			71 EAO
		ietai regional projects	5/60			24,500 122,500
		TOTAL THE AMERICAS	13/91	36/199		297.175

ASIA/FAR EAST	Project number		Experts	fellows		Country total US\$
Afghanistan	ID/RP/01 - 2	Engineering Industries: Repair and maintenance		3/18		10,200
Burea	ID/RP/06_2	Food and light industries: Modern methods of rice processing Protain production from soya bean		2/12 1/3	6, 800 2,2 00	9,000
Cambe di a	ID/RP/06-2	Food and light industries: Rice precessing		2/12		6,800
Ceylon	ID/NP/01-5	Engineering Industries: Safety latch production and quality control	1/6		11.5 50	
	ID/ RP /13 -6	Investment Premetion: Training in industrial investment premetion		2/12	6,800	10,350
China	1D/NP/04-3	Chamical industry: Chamical and petrochamical industries development		2/12	6 ,80 0	
	10/NP/01-4	Engineering industries: Shipbuilding industry		2/12	6, 80 0	
	ID/RP/08-5	Industrial Research: Management research	1/6	1,71	11,550	25, 150
Fiji	ID/NP/12=1	Industrial Programming: [raining in industrial planning and programming]		1/6		3 ,400
India	10/17/05-A	Fortilizer industries: In-plant training group in fortilizer industry		1/3	2 ,200	
	1 0/NP/06- 5	Food and Light Industries: Rica processing Agro-industrial training		3/36	17,400 13,800	33, 400

ASIA/FAR EAST (contld)	Project number		Experts	Fellows B/B	Cost US \$	Country total US\$
Indonesía	ID/RP/17=/	Industrial Planning: Industrial planning and programming		1/6	3,400	
	ID/RP/10=3	Industrial Management: Industrial management		5/30	17,000	20,400
lran .	1 D/RP/0 3=3	Building Material Industries: Glass industry		1/6	3,400	
	10/№/01-4	<pre>Ingineering Industries: Optical instruments Industry Tool and die production (materials control)</pre>		1 <i>/</i> 6	3,400 3,400	
	1 0/RP/U5- 5	fertilizer Industries: Fertilizer production (in-plant training group)		1/3	2,200	
	1D/RP/08-6	Industrial Research: Applied industrial research	1/5		9,625	
	ID/RP/06-7	Food and Light Industries: Food processing in agre-Industrial complex		1/6	3,400	25,425
l aos	ID/RP/06-2	Feed and Light Industries: Feed processing advisor	1/8			15, 400
Mongolia	1 0/RP/ 12 - 2	Industrial Programming: Industrial planning and programmin	g 1/12			23,100
Nepal	I D/RP/04- 3	Chemical Industries: Pharmacoutical industries		1/6	3 ,40 0	1
	ID/RP/06-A	food and tight Industries: Wood processing		1/6	3,400	6,800
Pakistan	iD/RP/05-3	Fortilizer Industry: In-plant group training In fortili industry	zer	1/3	2 ,20 0	1
	10/RP/02-4	Metallurgical Industry: Iron and steel production		2/12	6,800)
	ID/RP/12=5	Industrial Planning: Training in industrial planning and programming		3/10	10,200) 19,200

ASIA/FAR EASI (cont'd)	Project number	-	lxperts m/m	fellows m/m	Cost US !	Country total HS\$
Papua and New Guinea	ID/RP/03-1	Building Materials: Building materials production		1/6		3,400
Philippines	ID/RP/06-3	Food and Light Industries: Production of irradiated plastic		1/1) 100	
		Impregnated suft wood Vegetable oil processing		1/3 2′12	- 1,200 - 5,800	
		Research practice on rice pro-			,,,,,,	
		cessing (bran nil extraction)		2/12	6,800	15,800
Republic of Viet-Nam	1D/RP/07=1	Industrial Standardization: Quality control		1/6		3,400
Singapore	1 0/9P/ 01 - 2	Engineering Industries: Metal products	1/5		9,575	
	1D/RP/04-3	Chemical and Petrochemicals Industries Plastic products	: 1/5		9,575	19,150
Thail and	ID/RP/12-6	Industrial Programing:				
		Industrial policy Industrial planning		2/12 1/12	6, 80 0 5,8 0 0	
		Industrial programming data system		.,,.	5 , 5 .20	
		(industrial classification)		1/6	3,400	16,000
		lotal country projects	1/41	<u>52/330</u>		214,375

ASIA/FAR EASI (cont'd)	Project number		Expertsm/m	Fellows	Cost US\$	Country total US
Regional	ID/RP/12-6	Industrial Programming: Regional adviser, industrial planning and programming	1/12			24,500
	ID/RP/06-7	Food and Light Industries: Regional adviser oils and fats industries	1/12			24,500
	ID/RP/02-8	Metallurgical Industries: Regional adviser, iron and steel industries	1/12			24,500
	ID/RP/05-9	Fertilizer Industries: Regional adviser, development of fertilizer industries	1/12			24,500
	ID/RP/06-10	Food Industries: Regional adviser, rice processing engineering	1/12			24,500
		lotal regional projects	5/60			122,500
		TOTAL ASIA/FAR EAST	12/107	52/330		396 , 875

EUROPE/ MIDDLE EAST	Project number		i xperts	fellows	Cost U S\$	Country total US
Albani a	ID/RP/01-2	Engineering industries: Machine tools production		20		3 , 00 0
Bulg er ia	1 0 /RP/01 - 2	Engineering industries: New techniques in engineering industries		٠,١		3 ,000
Cyprus	1D/RP/11=3	Small-scale industries: Small-scale industries development	1/6			11,550
Greece	1 D/RP /12 - 2	Industria: Planning: Training in industrial planning		1/3		1,500
Hungary	ID/RP/01-2	Engineering Industries: Electronic industry		1/3	1,500	
	1 D/R F/12 - 3	Industrial Programming: Industrial policies and programming	ı	1/3	1,500	3,000
fr a q	1 D/RP /05=3	Fertilizer Industries: In-plant group training in fertilizer industries		1/3	2,200	
	ID/RP/I4-4	Export Pronotion: Industrial marketing survey	1/6		11,550	13,750
Israel	1D/RP/06=3	food and Light Industries: Leather processing industries		1/3		2,200
Jordan	1D/RP/01-2	Engineering Industries: Repair and maintenance	1/4			/ , /0 0
Le banon	10/RP/11-1	Small-scale industries: Small-scale industry management		1/4		3,400
Kuwait	ID/RP/05=2	Fertilizer Industries: In-plant arous trains: fertilizer industries		1		2,200

HIDDLI EAST (cont'd)	Project <u>number</u>		{xperts m/m	lellows _m/m_	Cost US\$	Country t <u>otal US</u>
Malta	1D/RP/04-2	Chemical Industries: Industrial standards laboratory	1/3			5,775
Poland	ID/RP/02 - ?	Metallurgical Industries: Iron and steel production		2/6	3,000	
	ID/RP/01-3	Engineering Industries: Machine tools production		·76	.,000	
	1D/RP/04-4	Chemical Industries: Plastics production		1/3	1,500	7,500
Komania	ID/RP/01-2	Ingineering Industries: Glass fibres and tissues for texti and electronic industries lechnical glasses for laboratories	l e	1/3 1/ 3	1,500 1,5 0 0	
	ID/RP/03-3	Building Materials Industries: Hydrofuge and phonic insulation (materials and systems) Organic resins used as concrete additives and corrosion preventive	s	1/3	1,500 1,500	6 ,0 00
Saudi Arabla	I D/RP/11- 2	Small-scale Industries: Development of small-scale traditional industries	1/3			5, <i>11</i> 5
Syria	ID/RP/05=3	Fertilizer Industries: In-plant training 5 oup for fertilizer industries		1/3	2,200	
	ID/RP/12-4	Industrial Programming: Industrial project evaluation	1/6		11,550	13 , 750
Southern Yemen	ID/RP/01-1	Engineering Industries: Repair and maintenance of industrial equipment	1/3			5,775
lurkey	1 D/RP/02- 2	Metallurgical Industries: Iron and steel industries Aluminium industries Copper industry		1/6 1/6 1/5	3,400 3,400 3,000)

EUROPE/ MIDOLE EAST (cont'd)	Project number		Experts m/m	Fellows m/m_	Cont HS\$	Country total to\$
Yemen	ID/RP/11-1	Small-scale industries: Small-scale industries development	1/5			9, 6,%
Yugoslavia	1 D/RP/10- 3	Industrial Management: Organization and management of industrial enterprises		2/4	2 ,00 0	
	ID/RP/01-4	Engineering Industries: Production of wheel gears Technology of joining elements (screws production)		1/3	1,500 1,500	
	ID/ PP/0 3 - 5	Building Materials Industries: Production of perlite		1/2	1,000	6,000
		Total country prejects	<u>8/36</u>	<u>29/95</u>		121,300
Regional	1D/RP/12-2	Industrial Planning and Programming: Regional advisor, industrial planning	: 1/12			_24_500
		TOTAL EUROPE/MIDDLE EAST	9/48	29/95		145,000

INTERREGIONAL	Project number		Experts		Cost US\$	Country total USE
	10/RP/01-2	Engineering Industries: Interregional adviser	1/12			24,500
	ID/RP/02-3	Metallurnical Industries: Interregional adviser	1/12			24,500
	10/RP/05-4	Petroceemic de le descrius: Le terregional : deisor	1/2			24,500
	(D/-{P /11 = 5	Small-scale Industries: Friencedosch Edvisor	1/12			24,500
	1D/RP/12=6	Industrial Programming and Policies: fotenesional advisers	-/24			
		TOTAL INTERREGIONAL PROJECTS	<u>9/12</u>			49.000
		GRAND TOTAL ALL REGIONS	1/460	186/1032	1	,500,000



