



General Assembly

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Forty-seventh session
Item 49 of the provisional agenda*

REDUCTION OF MILITARY BUDGETS

Military expenditures in standardized form reported by States

Report of the Secretary-General

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^{*} A/47/150.

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Explanatory note

Figures in the tables presented below have been reported by participating States on the basis of the standard instrument for international reporting of military expenditures. For analytical purposes, the information on military expenditures received has been computerized, with minor adjustments, to conform to standard statistical practices.

The replies from States are available at the Office of Disarmament Affairs, United Nations Headquarters.

I. INTRODUCTION

- 1. On 12 December 1985, the General Assembly adopted resolution 46/91 B, in which, inter alia, it reiterated its recommendation that all Member States should report annually, by 30 April, to the Secretary-General, using the reporting instrument (see annex), their military expenditures for the latest fiscal year for which data are available. By paragraph 8 of that resolution, the Assembly once again stressed the need to increase the number of reporting States with a view to the broadest possible participation from different geographic regions and representing different budgeting systems.
- 2. Pursuant to the request of the General Assembly, the Secretary-General, in a note verbale dated 27 February 1992, requested all Member States to submit their reports not later than 30 April 1992.
- 3. In reply to his note verbale, the Secretary-General has, to date, received reports from 18 countries, all of which had used the reporting instrument. These reports are reproduced in section II of the present report. Further replies will be issued as addenda to the present report.

II. REPLIES RECEIVED FROM GOVERNMENTS

ARGENTINA

[Original: Spanish]

[11 June 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Argentina

Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Austral (millions)

FORCE GROUPS	STRATE- GIC FORCES	LAND FORCES	HAVAL FORCES	AIR	OTHER COMEAT FORCES		CERTRAL SUPPORT ADMINISTRATION AND COMMUND	PARAGEI - LI TARY FORCES	MILLE TITE	AY ASS	MILITARY ASSISTANCE STRIBU-	STREET.	TOTAL MILITA-	CIVIL
						SUPPORT	SUPPORT CORRUS		16150 1017	APECIAL	LE PEACE			
RESOURCE COSTS	€	8	6	3	(\$)	9	63	(9)	6	(10)	(11)	(12)	(13)	35
1. OPERATING COSTS	•	6,540,761	1,384,624	4,583,623	•	:	2,636,783	4,415,831		•	•	•	22,102,522	:
1.1 PERSONNEL	•	4,966,657	3,157,617	2,967,291	•	:	1,299,396	-,470,848	•	•	•	•	15,883,809	:
1.1.1 CONSCRIPTS. 1.1.2 OTHER MILITARY PERSONNEL. 1.1.3 CIVILIAN PERSONNEL. 1.2 OPERATIONS AND MAINTENANCE.	•	1,572,104	1,22,007	1,5%, XZ	•	:	1,337,387	586'798	•	•	•	•	6,677,813	:
12.1 WATERIALS FOR CURCERITURE 12.2 PARINTERAMINE MERGIN 12.5 PURCAMEND SERVICES 12.4 RENT COSTS														
2. PENCLARENENT AND CONSTRUCTION	•	22,545	49,133	372,547	,	:	\$.5	202 79	•	•	•	•	578,034	:
2.1 PRODATEENT	•	6,545	58,84	200,924	•	:	42,380	59,300	•	•	•	•	359,991	:
2.1.1 AIRCRAFT AND ENGINES 2.1.2 MISSIESS, INSCLUDES 2.1.3 MISSIES WENTERS & BOOKS 2.1.4 KSHIPE AND BOOKTS 2.1.4 KSHIPE AND BOOKTS 2.1.5 KSTRANDINGS ASS 2.1.10 FOR CORRESS 2.10 F														

FOR E GROUPS>	STRATE- GIC FORCES	FORCES	FORCES	ALP	COMER COMEAT FORCES		CENTRAL SUPPORT ADMINISTRATION AND CONNAND	PARAMI- LITAN FORCES	MILITA	Ar ASS	MILITARY ASSISTANCE STRIBU-	STRIEM- TED	TOTAL HILITA- RY EIDE-	CIVIL
						SEC PORT	SCHOOL COMME		NOME TERMI- TORY	GEORGE	PEACE PEACE REPING		E TURE	
PESOURCE COSTS	ŝ	(2)	33	(4)	(\$)	9	æ	•	ê	(10)	(11)	(21)	(13)	(14)
2.2 Casteaction	•	14,000	£	17,63	•	:	24,124	8,003	•	٠	•	•	218,043	:
2.2.1 ATR DAKES, ATRIFICIOS 2.2.2 MANE SATES 2.2.4 ELECTRONICS, ETC. 2.2.5 ENCRONICS, ETC. 2.2.5 ENCRONICS, ETC. 2.2.6 WEDICAL FACILITIES 2.2.7 TRAINING FACILITIES 2.2.9 COCCUSO & MCRITICS 2.2.9 COCCUSO & MCRITICS 2.2.9 COCCUSO & MCRITICS 2.2.19 SWETTERS 2.2.11 LAMO 2.2.12 LAMO 2.2.13 OTHERS														
S. RESEARCH AND DEVELOPMENT		•	13,833	33,549	•	:	166, 120		•	•	•	•	213,952	÷
3.1 BASIC & APPLIED RESENTCH										· ,				
6. TOTAL (1+2+3).	·	6,563,306	4,647,642	4,990,119	•	:	2,869,407	4,465,134	•	٠			23,353,608	:

AUSTRALIA

[Original: English]

[9 June 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Australia

Fiscal year: 1 July 1990 to 30 June 1991

National currency and unit of measure: Australian dollars (hundreds of thousands)

AUSTRALIA (100,000 Australian Bollara)														ſ
FORLE GROUPS>	STRATE- SIC FURCES	CAN FORCES	BAYAL FORCES	AIR	OTHER COMMAT FORCES	CENTRAL SUPPLICATION OF CORNALD	CENTRAL SUPPORT ADDINISTRATION AND COMMAND	PARANI- LITANY FORCES	MILTY	HILITARY ASSISTANCE		UND STRINGS	TOTAL MILITA- EXPE-	CIVIL
		-				SERVICE CERRORS	GRANCO.		MONE TERRI- TORY	MARCHO	PEACE PEACE KEEP ING			
MISCARCE COSTS	ε	8	6	3	8	3	3	9	(6)	C10;	(II)	(12)	(13)	3
1. CPERATING COSTS		21,198	14,555	12,52		6,727	1,932			630	·	3,145	86.43	8
1.8 PERSONNEL		15, 321	102'8	10,504		- F. 73	1,373					1,367	39,553	3
1.1.1 CONSCRIPTS 1.1.2 OTHER MILITARY PERSONNEL 1.1.3 CIVILLAN PERSONNEL 1.1.3 CIVILLAN PERSONNEL		13,745	6,70 1,417	9.65		25	1,285 198	-					25.25 40.00	w S
_		5.877	6,346	7,460		3,846	828		_	056		1,778	82'82	5
1.2.1 MATERICA FOR CREEKS USE. 1.2.2 CARCINED SEVICE 1.2.3 MACINED SEVICE 1.2.4 WENT COSTS.		2, 405 2, 395 20, 5	25. 25. 25.	3,890 1,688 1,726 2,736		8258	<u>র</u> মরী			25		£.'3	# 22.2.2 22.2.2.2 22.2.2.2.3	2-2
2. PROCUREMENT AND CONSTRUCTION		4,273	14,23	4,070		3,73	2					72	27,045	
2.5 PROCURENEMT		3,08	13,664	3,552		2,329	*						22,697	
2.1.9 AIRCLAIT AND ENSINES. 2.1.2 MISSILES, HICLORING. CONTESTICAL MARKEDS. 2.1.3 MICHER WATER. 2.1.4 MICHERY. 2.1.5 AMOUNTS VETICALS. 2.1.6 ATTALLERY. 2.1.7 CHAR GRANGE CONTESTICAL CONT														

\$ CIVIL Ê 8,8 **.** MILITA-MILITA-EDFE-MOTURE ¥. ŝ 3,657 STREET. 22 3 FERENCE KEEP CRC (13) VILITARY ASSISTANCE 8 ê £ PARATI-LITARY FORCES Ű 56. CENTRAL SUPPORT
ADMINISTRATION
AND CORPUSED CEPCET TEMPORE E 11,927 330 ž. 3 OTHER COMBAT FORCES 3 AIR FORCES 518 25,034 3 28,806 FORCES \$ 8 FORTES 12,47 <u>5</u>. 2 STRATE-GIC FORCES Ê AIR GAGES, AIRFIELDS
MATCH GAGES & FACT. TIES
MATCH GAGES & FACT. TIES
FECTIONICS, UTC.
FERTOMEL FACT. TIES
MEDICAL FACT. TIES
MATCHAGES, MOPTS ETC.
FORTISE TANDOM
SECTIONICS
FACT. TIES
MATCHAGES, MOPTS ETC.
FORTISE TANDOM
SECTIONICS
FACT. TIES
FACT. TI FORCE CROUPS ----4. TOTAL (1+2+5)..... 2.2 COUNTROCTION 3. RESEARCH AND DEVELOPMENT..... 3.1 BASIC & APPLIED RESENROR..... 3.2 DEVELOPMENT, TESTING & EVALUATION RESOURCE COSTS

AUSTRALIA (100,000 Australian Dollars)

AUSTRIA

[Original: English]

[5 sine 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Austria Fiscal year: 1 January to 31 December 1992

National currency and unit of measure: Schi ling (millions)

K HEE 3 13,739 3,318 8,738 2,34.5 3,5 4,450 3 2 N ٤ 5 (35) Service Servic ASSISTANCE 65 MILITARY TEST TOTA € PARTI-LIATI-FORCES € 2 3 2 z z 8 3 1, 19 8 # 25 × Ê FORCES 8 35 12,978 5. 98. 3,33 6,73 % 8,5 4.449 ¥. 8 STEATE-CIC FORCES € MATERIALS FOR CURDENT USE.
MAINTENANCE ALD SEVICES.
MACONED REVIECES.
REST COOFS. ATECRAT AND FROTINGS
CONVERTIONAL WATERON
SUCLEAR MATERIA & ACTIONS
SUPERIOR DAYS
SUPERIOR DAYS
ACTIONED WITHERS
GROUND FORCE SEAPONS 1.1.1 CONSCRIPTS.
(1.1.2 CONSER ALTINAL PREDDUCEL.
100.100100 DE ESPER.
1.1.3 CIVILIAE PRED DESET. \$\vec{d}\cdot\) 1.2 OPERATIONS AND MAINTENANCE..... 2.1 PROCUESEST...... 1. OPERATING COSTS..... FUECE GROUPS 1.1 PERSONNEL..... 2. PROCUPERT AND COUSTILICATION S/ RESOURCE COSTS

ALSTELA (1,000,000 Schillings)

FORCE GROUPS>	STRATE- GIC FORCES	70.00 70.00 70.00 70.00 70.00 70.00	FORCES	AIR FORCES	OTHER COMEAT FORCES	CENTRAL BLPFORT ADMINISTRATION ALD CORPAID	12 TO	- Indeed Forest	HIFT	HILITARY ASSIBTANCE	rans Tes	TOTAL CILITA- TY EXPE-	CIVIL.
PESTIBLE CARTS	======================================	8	5	3	6	GENERAL CONSUM	G 6	8	TOTAL TOTAL	december (013)	25		9
> crustus total		10										1.76	
2.2.1 AIR DATES, RIGITELDS 2.2.2 MINSTLE SITE 2.2.4 ENECTROSICA ETC. 2.2.5 RECITOSICA ETC. 2.2.5 RESTORICA ETC. 2.2.5 RESTORICA ETC. 2.2.5 RESTORICA FACILITIES 2.2.6 RESTORICA FACILITIES 2.2.7 TAMBING FACILITIES 2.2.8 COMMENDE & ART. FACILITIES 2.2.9 COMMEND & ART. FACILITIES 2.2.10 CONTRICTORIS ETC. 2.2.11 STREETS 2.2.13 STREETS 3.1 EASTC & APPLIED RESERVED. 3.2 DEPELCYMENT, TESTING & EVALUATION.		10										×.	
4. TOTAL (1+2+3)		7,43				1,192	E				2	19,465	

AUSTRIA (1,000,000 Schillings)

All related costs (army aviation) are included in column 2.

)5

ھ

Approximately 375.6 million schillings earmarked for United Matjons peace-keeping are included in column 2.

Civil deferce is not funded through the Defence Budget, but part of the Department of Interior's outlays.

يُّ/ Included in 1.1.2.

^{//} Part of the budget of the Department of Commerce.

f/ Research and development is not separately accounted for. All related costs are included in either 1 (Operating costs) and/or 2 (Procurement and construction).

BRAZIL

[Original: English/Spanish]

[29 May 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Brazil Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Cruzeiro (tens of thousands)

984211 (10,000 Cruzeiros)														
FORCE GROUPS>	STRATE. GIC ROECES	LUMD	HAVAL	ATR	OTHER COMBAT FORCES	CENTRAL ADMINIS AND CO	CENTRAL REPORT ADMINISTRATION AND COMMUNICATION	PARCHI- LUTARY FORCES		TA ASS	MILITARY ASSISTANCE STRIBU-	TED TED	TOTAL MILITA- ETF	CIVIL
						SUPPORT COMPAND	COMMINGO		TOTAL TOTAL	9	PEACE KEEPING	-	IN LINE	***
RESOURCE COSTS	3	(3)	(3)	(9)	(3)	(9)	æ	(8)	€	(16)	£	(12)	(13)	(35)
1. OPERATING COSTS		77,844,526	66,528,500	53,486,198								82	199,629,626	
1,1 PCRSOMBEL		63,512,955	51,130,900	38,597,166					•			101	155,241,122	
1.1.1 CONSCRIPTS.		755,1991,537		14,328									3,005,865	
		57,745,387 2,736,031		33.041.670 5.541.168									90,407,057 8,297,199	
1.2 CPERATIONS AND NATHITEMANCE		14,331,571	17,397,600	14,669,032								5	46,618,304	
1.2.1 MATERIALS FOR CHRISH USE 1.2.2 MATERIANCE AND REPAIR 1.2.3 PURCHASED SHAVICE 1.2.4 RENT COSTS.		11,090,190	2,034,900	6,428,531 1,650,929 6,091,117 718,455						·			17,518,721 4,836,103 8,182,224 718,455	
1.2.5 OTHER			15,362,700								- ,u -		15,362,780	
2. PROCURENENT AND CONSTRUCTION		2,780,329	9,917,100	2,211,346								-	14,908,776	
2.1 PROGRESSENT		1,713,163	9,706,300	578,372								-	12,414,036	
2.1.1 AIRCRAFT AND ENGINES.			756,600	296,987									1,452,587	
COSPERTINAL MARKEASS 2.1.5 MACLEAR MARKEASS & GORDS 2.1.5 ARMOLES WELLCLES 2.1.5 ARMOLES WELLCLES 2.1.6 ARTICLES		17,789	3,291,600							 			3, 36, 72 19, 30 19, 30 10 10 10 10 10 10 10 10 10 10 10 10 10	
		25.25.25.25.25.25.25.25.25.25.25.25.25.2	5,463,800	520 100,707 197,351			 						5.72.25 5.72.55 5.52.55 5.52.55	
		•		•	•	•	•	•	•	•	•	•		-

FORCES CONTRES AND CONTRAND LITTERY FORCES FORCES AND CONTRAND FORCES
SUPPORT COMME
(4) (5) (6) (7)
210,800 1,216,774
26,200 200,300 300,300
477,730
78,923,300 55,697,544

BULGARIA

[Original: Russian]

[26 May 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Bulgaria

Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Lev (hundreds of thousands)

FORCE GROUPS>	STRATE- GIC FORCES	\$3080d (VRD)	FORCES	ALR	OTHER COMMIT FORCES	CERTRAL SUPPORT ADMINISTRATION AND COMMEND	SUPPORT TRATION PARD	PARAMIT- LITARY FORCES	מורנה	MILITARY ASSISTANCE			TOTAL RILITA- RT EDPE-	CIVIL
						SUPPORT CORRUS	COMME		TOTAL TOTAL	CHECKE	UN PEACE KEEPING		STUE.	
RESOURCE COSTS	ε	(2)	ŝ	3	3	€	8	£	8	(10)	£	(12)	(5)	35
1. CPERATING COSTS.		×. 58	2,309	¥.									20,12	
1.1 PERSONNEL		9,554	.080	¥									13,632	
1.1.2 OWECHPTS. 1.1.2 OWER MILITARY PERSONNEL 18CLUDING RISERVES. 1.1.3 CIVILIAN PERSONNEL														
1.2 OPERATIONS AND MASSITEMANCE		14,60	1,210	6.78									22,576	
1.2.1 MATERIALS FOI CURRENT URE 1.2.2 MAINTENANCE IND REPAIR 1.2.5 PURCHASES REINICES. 1.2.4 RENT COSTS. 1.2.5 OTHER.	- min in m	ë Kës	575	<u> </u>						<u> </u>			5.7. 5.2. 5.2.	
2. PROCUESIENT AND CONSTITUCTION		27.	8	316						, .			2,740	
2.1 Produktikint	·	1,376	ē	\$									2,28	
2.1.1 AIRCRAFT AND ENGINES. 2.1.2 RESSILES, ENCLUDING. CONTENTIONAL MEMBERS. 2.1.5 RESIDES AND CONTS. 2.1.5 ABROLATES WENIGLES. 2.1.6 ARTHURES WENIGLES.		- 35	8	45									~28ge~	,
2.1.7 OTHER COMMANDER AND 2.1.8 AMBABITOR 2.1.9 ELECTROSICS & COMMUNICATIONS. 2.1.9 THE COMMANDER WENIGES. 2.1.10 OTHER		3 88	8 "	N.									EN%3	

CIVIL 3 s +358% - E 39,451 ž ğ 33 3 PEACE XEEP 116 Ê MILITARY ASSISTANCE Ê TERRIT 6 PARAMI-LITAM FORCES € CENTRAL SUPPORT
ADMINISTRATION
AND CONTAIN CHORT COMME ε 3 OTHER CONDAT FORCES 3 PORCES 19,140 5-55 5 2 3 A SECTION 3,2 \$ -2 3 8 ₹ Sign 28,057 ž 2 2 Z Č \$ 3 STRATE-GIC FORCES E 2.2.1 AIR PASSS, AIRPIELDS
2.2.2 MAYAL MASSS I ACCUITIES
2.2.4 ELECTROMICS, ETC.
2.2.4 ELECTROMICS, ETC.
2.2.5 FORTOMIC FACILITIES
2.2.6 MCDICAG FACILITIES
2.2.7 TRAINING FACILITIES
2.2.7 TRAINING FACILITIES
2.2.10 FORTIFICATIONS
2.2.10 FORTIFICATIONS
2.2.12 LAMP
2.2.13 OTHER 3. RESEARCH AND DEVELOPMENT...... 3.1 BASIC & APPLIED REJECTION..... # 101AL (1+2+3)...... 3.2 DEVELOPMENT, TESTING & EVALUATION 2.2 CONSTRUCTEON FORCE GROUPS RESCRECE COSTS

BULGARIA (100,000 Leva)

CHILE

[Original: Spanish]

[16 June 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Chile Fiscal year: 1 January to 31 December 1992

National currency and unit of measure: Chilean peso (thousands)

CHILE (1,000 Chilean persos)														
9410E EDUK	STRATE- GIC FORCES	LAND	HAVAL FORCES	AIR FORCES	OTHER COMBAT FORCES	CENTRAL SUPPLICATE ADMINISTRATE AND CORRESPOND	CENTRAL SUPPORT ASPRINGSTRATION AND CORRAND	PARIMI- LITARY FORCES	MILITA	HILITARY ASSISTANCE	TANCE	STRIBU- TED	TOTAL MILITA- RY EXORE-	CIVIL
						CUPORT CORNE	ORNANO.		TERM	GE CE	PENCE PENCE REPIEC			
RESOURCE COSTS	€	(3)	3	3	(3)	£	ε	9	ê	ê	£	ctzı	(15)	(35)
1. OPERATING COSTS											~	242,076,440	242,076,460	
1.1 PERSONNEL					-							139,724,333	139,734,333	
1.1.2 COMER WALLIAM PRESSMEL. INCLUDING RESERVES. 11.3 CIVILIAM PRESSMEN.														
1.2 CPERATIONS AND MAIN'ENANCE											<u>-</u>	102,542,127	102,342,127	
												92,890,374	92,890,374	
1.2.5 MAINTERANCE AND REPARTS 1.2.5 MAINTERANCE SERVICES 1.2.4 REVI COSTS. 1.2.5 OTMER					_							9,631,753	9,451,755 M	
2. PENCURENCIAL AND CONSTRUCTION			_									7,323,276	7,323,278	
2.1 PROCUEDICAL	-											4	•	
2.1.1 AIRCDAFF AND INGUINES 2.1.2 RISSILES, INC.UPING CONFERITORS, MARRIEDSS 2.1.5 KRIT'S AND BOARS 2.1.5 KRIT'S AND BOARS 2.1.5 AND AND BOARS 2.1.5 AND AND BOARS 2.1.5 AND AND AND BOARS 2.1.5 AND							_ 				· · · · · · · · · · · · · · · · · · ·			
DTREET	_		_	_	_		-	-	_		_	_		

CHILE (1,000 Chilean pesos)

FORCE GROUPS	STRATE- GIC FORCES	LAND	MAYAL	Alt PORCES	OTHER COMPAT FORCES		CENTRAL SUPPORT MOUNTSTRATION AND COMMAND	PARANI- LITANY FORCES	MILITAL	MILITARY ASSISTANCE	STABLE	STRIBU- TED TED	TOTAL MILITA- EXPE-	CIVIL
						SUPPORT COMMUNE	GRANDS		A TENT	oc.	VEACE CEEP LIES			
RESOURCE COSTS	ε	(2)	6	3	ŝ	ê	£	(g)	ê	ĝ	£	(25)	(3)	3
2.2 COMSTRUCTION 2.2.1 ALR MASSE, AIRFIELDS 2.2.3 MAYAL MASS & ARCITITES 2.2.4 ELECTROMIC & RC. 2.2.5 ENEROWIC & RC. 2.2.5 ENEROWIC & RC. 2.2.5 ENEROWIC & RC. 2.2.6 WEBICAL FALL'IES 2.2.7 TAIRFING FALL'IES 2.2.9 COMMAND & MAY MADITIES 2.2.1 STAIRFING FALL'IES 3.2 DEVELOPMENT TESTING & EVALUATION 3.2 DEVELOPMENT TESTING & EVALUATION														
4. JUIAL (10203)												369,399,736	249,399,736 249,399,736	

Note: The utilized exchange rate was US\$ 1 = 400 pesos.

 $_{\tilde{e}^{\prime}}$. Under the heading "Consumer goods and services" of the Budgetary Law.

b/ 1.2.2 to 1.2.5 are given as a total (9,451,753).

/ Under the heading "Real investment" of the Budgetary Law.

CZECHOSLOVAKIA

[Original: English]

[19 May 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Czechoslovakia Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Czechoslovak korunas (millions)

~ \$E & ESE . 3 ٤ 3 ž £ 22,810 1,647 14, 163 ¥¥¥¤£ 1,36, 3,166 3 %. "B3 BESES 3 100 ST 100 T 3 2 PEACE KEEP ING E ASSISTANCE 9 MILITAET 10 TO ê PAZANI-LITARY FORCES 2 3 32 <u>_</u>___ ğ 2 2822. 8 ŧ CENTRAL SUPPORT ACRIBITISTICAL TOR AND CONSAND EDPRORY COMMUNIC 33 52 5 28% • 2 S 3 888 2 609, 25 \$ 3 OTHER CONTRAT FORCES ŝ AIR 3,963 2,821 SEX.3 5 ž ž 328 € £ FORCES ĉ PORCES PORCES 15,903 8.23.58 8.23.58 2,614 10,031 3,634 #.. <u>93</u> ### 8 STRATE-GIC FORCES £ MATERIANICE AND REPAIR PLANCIASED SERVICES (CEUT COSTS. CTHER 1. OPERATURE COSTS..... 1.1.2 CONSCRIPTS.
1.1.2 CONER WITTANY PERSONNEL.
12CLUDING RESERVES.
1.1.3 CIVILIAN PERSONNEL. MATERIALS FOR CURRENT USE.... 2. PROGLARENEMY AND CONSTRUCTION..... 2.9 PROCUEDENT......... CHIPS AND BOATS. 5.2 OPERATIONS AND PRINTERANCE..... FORCE GROUPS RESOURCE COSTS - 4444

CZECHOSLOVAKIA (1,030,000 Korumy)

FORCE GROUPS>	STRATE - GIC GIC FORCES	FORCES	FORCES	AIR	OTHER COMBAT FORCES	CENTRAL SUPPORT ADMINISTRATION AND CORDAND	REPRORT ZATION DAND	PARMIT. LITARY FORCES	MICITA	HILITARY ASSISTANCE		UMDI. STRICEU- TED	TOTAL MILITA- RT FIDE-	CIVIL
						CHOR! CORUM	CENTRALIZA		A TENT	9000	CE PING		MDI TURE	
RESOURCE COSTS	ε	(3)	ĉ	3	(3)	ê	e	•	3	CQ.	ε	(12)	(13)	35
2.2 CONSTRUCTION	•	8		Z!		2	2	æ		•		53	1,23	*
2.2.7 AIR BASES, AIRTIELOS 2.2.8 BAYAL BASES & RACILITIES 2.4. ELECTRONICS, ETC. 2.5. FREDMENT, BACILITIES 2.5. FREDMENT, BACILITIES 2.2. TANANCHE, ACALLITIES 2.2. WATERINES, DEPOYS ETC. 2.2. WATERINES, DEPOYS ETC. 2.2. CORMAND & AGAI, PACILITIES 2.2.10 CORVERT (AT 1002) 2.2.11 SMELTER!				aW 24488 14		, , , , , , , , , , , , ,						ង្គគ ពង្គ	_** #\$&#\$# #\$</td><td>\$.,22.,8,,</td></tr><tr><td>S. RESEARCH AND DEMILOPMENT</td><td>•</td><td>Ê</td><td>•</td><td>991</td><td>,</td><td>2</td><td></td><td>•</td><td>•</td><td>•</td><td>4</td><td>•</td><td>4.</td><td>2</td></tr><tr><td>3.1 BASIC & APPLIED RESEARCH</td><td></td><td>n 3</td><td></td><td>, 2</td><td></td><td>ž .</td><td></td><td></td><td></td><td></td><td></td><td></td><td>3 8</td><td>2 -</td></tr><tr><td>6. T03A1 (1+2+3)</td><td>,</td><td>23,01</td><td>•</td><td>£</td><td>·</td><td>239,</td><td>\$</td><td>8</td><td>·</td><td></td><td>•</td><td>2</td><td>27,866</td><td>3</td></tr></tbody></table>	

Part II

- 1. In order to approximate the opportunity costs of using conscripts in the military sector, the following information is requested:
- (a) The average civilian wage rate that the conscripts would have been likely to obtain during the reporting year if they had not been occupied in the military sector.

Answer: 3,775 koruny.

If such an estimate is not available, respondents are requested to suggest an average civilian wage rate that may be readily available and that the respondents believe might serve as a reasonable measure of opportunity cost.

(b) The number of man-years devoted by conscripts to military service during the reporting year concerned.

Answer: 89,100.

2. With reference to point (d) of the specific guidelines above, respondents are requested to give below the total amount of military assistance received from abroad during the reporting year. The amount should be given in the same denomination and currency as used in the matrix, preferably converted from foreign currencies to national currency at average annual market or par value exchange rate as reported by the International Monetary Fund.

Answer: no military assistance received from abroad in 1991.

3. With reference to points (n) and (o) above, the requested information should be reported here in the same value terms as used in the matrix. It is requested that total expenditures, at least, and preferably detailed by type of force group as in column 1 to 12 of the matrix, be reported for the following items:

Depletion of ammunition: 113 million koruny.

Sales from the military sector of:

- (a) Land
- (b) Real estate other than land
- (c) Equipment
- (d) Services
- (e) Other

4. Respondents are requested to submit information as to whether statistics of the following kinds would be readily available for the reporting year.

	Answer Available	er Not available
Price index of specific relevance to the military sector	x	
Exports of military equipment		
Such exports divided by:		
(i) Countries	x	
(ii) Regions	x	
Imports of military equipment		
Such imports divided by:		
(i) Countries	×	
(ii) Regions	x	

5. If a regularly published exchange rate is unavailable, or considered unsuitable for converting military expenditures, respondents are requested to comment on other possible ways for comparing the military expenditures of the responding country with those of other countries.

FINLAND

[Original: English]

[12 May 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Finland Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Markka (hundreds of thousands)

CALLUED (100,000 Burkton)									ļ					
FORCE GROUPS	STRATE- GIC FORCES	A SECTION AND A	FUNCES	A 218 FORCES	OTHER COMENT FORCES	AND CONSULD ALPPORT	SUPPORT EATION FALED	833404 1114411- 1114411-	MILITA	HILITARY ASSISTANCE	TAUCE	STRIBU- TED	TOTAL MILITA- NY EXOPE-	CIVIL
						OFFICE LEADING	COMMISSION		TERRIT.	ABROID	UB PEACE KEEPIKG		367108	
RESOURCE COSTS	ε	8	6	(9)	(3)	(9)	co	9	ε	(10)	GE	(12)	(13)	(36)
1. OPERATING COSTS						*	418	8,490		•	2,060	57,76	159.69	
1.1 PERSCHAFEL	•						418	7,010			1,726	22,040	41,13	
1.1.5 COMESCRIPTS PERSONNEL 5.1.2 OTHER BILL TARY PRESONNEL 1.1.3 CIVILIAN PERSONNEL							=	7,010			1,726	30,410	39,58	
1.2 OPERATIONS AND PATRITENANCE	•					8		1,400			314	25,665	28,427	
1.2.1 MATERIALS FOR CURRENT USE				_		\$ E		\$35			32	¥,0,0 3,3,0 3,0 3	35,65 25,65 25,68	
						<u>6</u>		2				535	¥	
2. PROCUREMENT AND CONSTRUCTION	,				•			3				29,000	%.X	
2.1 PROCUEDIENT			-					922				25,880	27,156	
2.1.1 AIRCAMFT AZO ENGTHES. 2.1.2 MISSILES, INCLUDING CONVENTIONAL MANIESOS 2.1.3 MUCLEM MISSISS & BONES. 2.1.4 ASTIPS AND BOWNS. 2.1.6 ARTILLER. 2.1.6 ARTILLER. CONTENT OFFICE STATES.								8					æ	
2.1.9 EECTROMICS & COMMICATIONS. 2.1.9 EECTROMICS & COMMICATIONS. 2.1.10 MOR -ADMORRED VENICLES. 2.1.11 DINER.								828					22%	

CIVIL • à Ê 3 6885388 E ž 3 2 12,8 3 STRIET. 18,8 8 68833588 5 242 252 25 PEACE TEEP ING 2,0% E ASSISTANCE ê KILITARY 11 THE ... € ٤ P. 836 € 5 S 3 7 8 3 OTHER CONDAT FORCES S Alle 3 FORCES 6 TOTAL SECTION 3 STRATE-GIC FORCES Ê ELECTION CS, FTC.
FTG. STREET KALLITIES
FEDICAL IACILITIES
FADRIANG FACILITIES
FADRIANG FACILITIES
CONTINUES
FORTITION OF FACILITIES
FORTITION OF FACILITIES BASES & FACILITIES.... 3. RESCARCH AND DEVELOPMENT..... 4. SOTAL (1+2+3)..... 3.1 DASIC & APPLIED RESEARCH...... 3.2 DEVELOPMENT, TESTING & EVALUATION FORCE CROUPS 2.2 CONSTRUCTION. RESOURCE COSTS

Part II

- 1. In order to approximate the opportunity costs of using conscripts in the military sector, the following information is requested:
- (a) The average civilian wage rate that the conscripts would have been likely to obtain during the reporting year if they had not been occupied in the military sector.

Answer: Fmk 76,987/year.

If such an estimate is not available, respondents are requested to suggest an average civilian wage rate that may be readily available and that the respondents believe might serve as a reasonable measure of opportunity cost.

(b) The number of man-years devoted by conscripts to military service during the reporting year concerned.

Answer: 22,877.

2. 'h reference to point (d) of the specific guidelines above, respondents are requested to give below the total amount of military assistance received from abroad during the reporting year. The amount should be given in the same denomination and currency as used in the matrix, preferably converted from foreign currencies to national currency at average annual market or par value exchange rate as reported by the International Monetary Fund.

Answer: negligible.

3. With reference to points (n) and (o) above, the requested information should be reported here in the same value terms as used in the matrix. It is requested that total expenditures, at least, and preferably detailed by type of force group as in column 1 to 12 of the matrix, be reported for the following items:

Depletion of ammunition: Fmk 434 million.

Sales from the military sector of:

- (a) Land: negligible.
- (b) Real estate othe than land: negligible.
- (c) Equipment: Tmk 11 million.
- (d) Services: Fmk 15 million.
- (e) Other: Fmk 16 million.

4. Respondents are requested to submit information as to whether statistics of the following kinds would be readily available for the reporting year.

	Answ Available	er Pot available
Price index of specific relevance to the military sector		x
Exports of military equipment	x	
Such exports divided by:		
(i) Countries		x
(ii) Regions	×	
Imports of military equipment	x	
Such imports divided by:		
(i) Countries		x
(ii) Regions	x	

^{5.} If a regularly published exchange rate is unavailable, or considered unsuitable for converting military expenditures, respondents are requested to comment on other possible ways for comparing the military expenditures of the responding country with those of other countries.

GREECE

[Original: English]

[15 May 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Greece Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Drachma (millions)

CLVIL £ 44 8 845,44 44 848,44 727.23 141,858 59,162 325 ¥5553 TOTAL TILITA-ENG. 3 STATE USTATE 25 PEACE TEEP 196 E ASSISTANCE ê HILITARY BEE € PARMI-LITARY FORCES 9 CENTRAL SUPPORT
ACREMISTRATION
AND CONTAINED 8 121,143 B S SESSE 117,222 25 E 13 8 3 OTHER COMPAT FORCES 3 ASS 92,322 7.7 35. 200. 200. 200. 3,48 £3,8 77,116 *328E 3 61,742 \$3x5 £ FORCES 45,590 2 55.75 5.75 16,152 20,903 19,620 18,006 8 32.1 ar e n szer 8 28,436 3,046 Ž Š 3846 € STRATE-GIC FORCES £ A INCODAT AND ENGINES

MISSILES, INCLUDING

CONVERT TOMAL MATHEMS

RELIGION AMERICAGE & DOWES

RELIGION AMERICAGE AND

STATILEST

AMERICAGE WENCLES

O DOWN AMERICAGE ACTUALIZATIONS

O DOWN AMERICAGE WENCLES

O THEM MATERIA:S FOR CAREEST USE.
MAINTENANCE AND REPAIL
MICHAELD SERVICES.
REST CRITS. 1.1.1 CONSTRIPTS.
1.1.2 ONES MILTARY PERSONNEL
MICHARID RESERVES.
1.1.3 CIVILIAN PERBONNEL 1.1 PERSONNEL..... 1.2 OPERATIONS AND MAINTENANCE...... 2. PROCLEBIENT AND OXISTINGCTION...... SOBOE SOBOE 1. OPERATING COSTS. 2.1 PROCURENT... RESOLATE COSTS *****

GREECE (1,000,000 lirachmas)														
FORCE GROUPS	STRATE- GIC FORCES	CAND FORCES	FC. ES	AIR	OTHER COMENT FORCES	CENTRAL SUPPOR ADMINISTRATION ADD COMMAND	ELPPORT PATTON ISAND	PARAMIT- LITARY FORCES	MILITA	MILITARY ASSISTANCE		STRIBU-	TOTAL MILITA- EDF	CIVIL
						SUPPORT CONSUME	CONTRACTO		A TOTAL	90087	UN PEACE CEPTING			
RESOURCE COSTS	€	8	3	3	(S)	3	e	ê	٤	ê	ε	(12)	9	ŝ
2.2 CONSTRACTION		5,683	1,083	8		•							7,709	
2.2.1 AIR BASE!, AIRFIELDS				£									25	
2.2.3 MANA BASES BACKLITIES			28.										1,063	
2.2.4 RECTREMICS, ETC. 2.2.5 RESTROWER FACILITIES 2.2.6 NOTICAL FACILITIES 2.2.7 TR.: WING FACILITIES 2.2.9 CONVENIES, DEPOTS ETC. 2.2.9 CONVENIES ADM. FACILITIES 2.2.10 FORTIFICATIONS		5, 129		S									5.12 655 655	
2.2.11 SMELTERS		ž				•							33	
3. RESEARCH AND DEVELOPMENT		**	•	82									Ħ	
3.3 BASIC & APPLIED RESEARCH			•	S									210	
5.2 DEVELOPMENT, TESTING & EVALUATION .				123									ž	
6. FOTAL C1+2+3)		143,827	82,650	183,089		121,480							536,066	

HUNGARY

[Original: English]

/ 10 .

[30 April 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Hungary

Fiscal year: 1 January to 31 December 1992

National currency and unit of measure: Forint (hundreds of thousands)

BEGART (100,000 Forint)														Ì
FORCE GEOLDS	STRATE- GIC FORCES	Cutto Forces	MAN CORCES	AIR	OTHER COMBAT FORCES	CENTRAL SUPPORT	SUPPORT FAT FOR PALID	L I TARY FORCES	אנרונא	HILITARY ASSISTANCE		URDI- STR(BU- TED	TOTAL MILITA- ENDE-	CIVIL
					,	SUPPORT CURROND	COMMISSION		#0# 12881	GICUTY	UN PEACE VEEPING			
MESOURCE COSTS	ε	8	(3)	(4)	(\$)	(9)	S	69	(4)	(10)	(11)	(12)	33	35
1. OPERATING COSTS		AR VI		127,195		820'512	35,760						539,270	
\$.1 PERSONNEL		55,300		40,100		120,930	21,610						267,940	
1.5.1 CONSCRIPTS		9,243		3,895		3,037	2						16,213	
1.1.2 OTHER WILTEARY PERSONNEL 1WCLUDING RESERVES.		50,600 16,356		28,938 7,267,7		2, K 3, S	15,557						165,724	·
		45,987		87,095		124,098	14,150						277,330	,
1.2.1 MATERIALS FOR CURRENT USE 1.2.2 PALINTERANCE AND REPAIR 1.2.3 MATERIANGE AND REPAIR 1.2.4 REHT COSTI		25, 25 28, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25		88. : 88. :		81,52 81,52 82,51 52,51 572 571,51	8. 12. 5. 8. 12. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.						323 2 3258 3258	······································
2. PROCUREMENT AND CONSTRUCTION											•	3,13	3,136	
2.1 PROCURENCY												35,220	35,220	
2.1.1 AIRCRAFT SED ENGINES													:	
CONTRACTOR INCIDENT													!!	
													::	
													:	
												1,800	90,	
2.1.9 ELECTRONIS & COMMUNICATIONS. 2.1.10 NON-ABNOLMED V* JICLES. 2.1.11 OTHER.												6, 50 8, 50 8, 999,	6,108 8,313 8,999	

FORCE GROUPS	STRATE- G1C FORCES	FORCES	ELAYA2 FORCES	AIR	OTHER COMEST FORCES	CENTRAL SUPPORT ADMINISTRATION AND CONSUM	SUPPORT TANTICE SAMD	PARANI- LITARY FORVES	MILITA	HILITARY ASSISTANCE		- ton STRIBG: TEST	TOTAL KILITA- EXPE-	CIVIL
						CONSTRUCTION OF THE CONSTR	CHANGO		MONE TERRI- TORY	OCCUPATION OF THE PERSON OF TH	PEACE REEP ING			
RESOURCE COSTS	€	8	8	€	3	(9)	e	€	8	(10)	£	(21)	(13)	(36)
2.2 COMSTRUCTION. 2.2.1 AIR BASES, AIRFIELDS 2.2.2 MANNE BASES & PACILITIES 2.2.3 MANNE BASES & PACILITIES 2.2.4 ELECTROMICS, ETC. 2.2.5 MESTORME, ETC. 2.2.5 MESTORME, ETC. 2.2.5 MESTORME & ETC. 2.2.7 TANNING FACILITIES 2.2.8 WARRINGS, DEDATS ETC. 2.2.10 CONTRICON FACILITIES 2.2.10 SWEITER. 2.2.11 SWEITER. 3. RESEARCH AND DEFELUMENT 3. RESEARCH AND DEFELUMENT 3.1 BASIC & APPLIED HESEARCH. 3.2 DEVELOPMENT, TESTING & EXPLUATION.												3, 2, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	5 5 8 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6. TOTAL (1+2+3)		131,287		127, 195		245,028	35,760					0,1%	905,400	

MANGANY (100,000 Forint)

MALTA

[Original: English]

[29 April 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Malta Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Maltese lira (thousands)

2 # CIVIL Z £ 8. 28 EU ĕ.¥ 3 22 6,75 5,73,7 24 Ê **2**5 PEACE REEPING **£**13 HILITARY ASSISTANCE 8 2 2 9 TENE: 3 PERMIT-LITARY FORCES 8 3 3 SCHOOL SCHOOL 8 5 ACECES FORCES 2 9 ~ ~ 3 8 8 <u>\$</u> FORCES 8 35 3. žž 8 50 58 5,737 2 ĸ 24 8 STEATE-GIC FORCES Ê : 1.1.1 CONSCRIPTION P. JOHNEL SOUTH STATEMENT S MATERIALS FOR CURRENT USE...
AN INTERNATE AND HEPAIR.
PLECHASED MERVICES...
RENT COST!! 1. CPERATING COSTS........ 1.2 OPERATIONS AND INDITIONALE..... ELECTICALIS & CORRECATIONS. 2.1 PRODUBERT.... PORCE CROUPS 1.5 PERSONNEL..... 2. FROCINEMENT AND CONSTRUCTION RESCUENCE CORTS

MALTA (1,000 Malteer Lira)

MALTA (1,000 Meltere Lira)														
SAINS END!	STEATE. GIC FORCES	TOWN FOR STATE OF STA	SE YAL	ATE FORCES	OTHER COMENT FORCES	GREEN GREEN ROLLVALSININGS ROLLVALS TYRLING	RATION 3245	PARME!- LITAN FORCES	MILITA	HILITARY ASSISTANCE		572.EU-	TOTAL MILITA- ETF	CIVIL
						SUPPLIES CORNELS	CORRECTO	·	TENSI	CHECKE	US PEACE KEEPTING			
RESOURCE CORTS	ε	8	6	3	ŝ	9	3	€	€	G G	3	(21)	ct3	(¥)
2.2 CONSTRUCTION. 2.2.9 AIR BASES, AIRFIELDS 2.2.5 BANKS BASES & FOLLITIES 2.2.5 FRENCHES & FOLLITIES 2.2.5 FRENCHES FOLLITIES 2.2.6 WESTCAN, FACILITIES 2.2.7 TEMBER FACILITIES 2.2.7 CONTINUES FOLLITIES 2.2.10 CONTINUES FOLLITIES 3.3.1 BASSIC & APPLIED REGIMES.		д										·	я я	
		6,745	\$	112						2			2,0%	7

ADDITIONAL NOTES

GENERAL REMARKS

Brief outline of the armed forces of Malta

1. The Armed Forces of Malta consist of approximately 1,650 all ranks all of whom are regular personnel. The Force includes a Maritime and Air Unit. The majority of personnel carry out normal military duties common to most a mies, but on a much reduced scale. Command and Control of all Forces is exercised by a Headquarters and Staff. A small civilian element in the Armed Forces of Malta is employed as tradesmen in civilian trades or on administrative duties.

REPORTING INSTRUMENT

Explanatory notes

2. Short notes on the data given on the reporting instrument are included below:

1.1 Personnel

The amount of LM 5,757 represents all emoluments of military and civilian personnel and includes:

- (a) Pay;
- (b) Social security contributions;
- (c) Bonuses:
- (d) Allowances.

1.2.1 Materials for current use

The amount of LM 431 represents purchase of rations, clothing, petroleum products, medical material, office supplies and contractual services for the entire force.

1.2.2 Maintenance and repair

The amounts of LM 109 and LM 110 represent respectively maintenance and repair in the maritime and air squadron. The amount of LM 87 represents the amount in respect of the remainder of the Force. The amount of LM 14 (COlumn 14) was spent on civil protection requirements.

1.2.4 Rent costs

The amount of LM 151 is the annual rent payable by the armed forces in respect of all barracks and military premises.

1.2.5 Other

Other expenditures on operations and maintenance not falling under previous headings, amounting to LM 263, have been included here. Under column 10, LM 50 represents the value of military assistance received from abroad by way of courses overseas.

2.1.1 Aircraft and engines

LM 2 is the nominal amount paid for five Cessna Bird-Dog aircraft purchased.

2.1.9 Electronics and communications

The amount of LM 21 represents radio equipment procured in 1991.

2.1.10 Non-armoured vehicles

The amount of LM 4 represents expenditure for used jeeps.

2.2.4 Electronics, etc.

The amount of LM 31 represents expenditure in the construction of communications equipment at headquarters.

Part II

- 1. In order to approximate the opportunity costs of using conscripts in the military sector, the following information is requested:
- (a) The average civilian wage rate that the conscripts would have been likely to obtain during the reporting year if they had not been occupied in the military sector.

Answer: not applicable.

If such an estimate is not available, respondents are requested to suggest an average civilian wage rate the may be readily available and that the respondents believe might serve as a reasonable measure of opportunity cost.

(b) The number of man-years devoted by conscripts to military service during the reporting year concerned.

Answer: not applicable.

2. With reference to point (d) of the specific guidelines above, respondents are requested to give below the total amount of military assistance received from abroad during the reporting year. The amount should be given in the same denomination and currency as used in the matrix, preferably converted from foreign currencies to national currency at average annual market or par value exchange rate as reported by the International Monetary Fund.

Answer: LM 50,000 representing the value of courses of instruction attended by members of the armed forces of Malta abroad.

3. With reference to points (n) and (o) above, the requested information should be reported here in the same value terms as used in the matrix. It is requested that total expenditures, at least, and preferably detailed by type of force group as in column 1 to 12 of the matrix, be reported for the following items:

Depletion of ammunition: negligible.

- (a) Land
- (b) Real estate other than land
- (c) Equipment
- (d) Services
- (e) Other

	Answe	
	Available	Not available
Price index of specific relevance to the military sector		x
Exports of military equipment		x
Such exports divided by:		
(i) Countries		x
(ii) Regions		x
Imports of military equipment	x	
Such imports divided by:		
(i) Countries	x	
(ii) Regions	x	

^{5.} If a regularly published exchange rate is unavailable, or considered unsuitable for converting military expenditures, respondents are requested to comment on other possible ways for comparing the military expenditures of the responding country with those of other countries.

PERU

[Original: Spanish]

[27 April 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Peru

Fiscal year: 1 January to 31 December 1990

National currency and unit of measure: Inti (millions)

PERE (1,000,000 Intis)														
FORCE GROLLES	STRATE- GIC FORCES	FORCES	RAYAL FORCES	AIR FORCES	OTHER COMBAT FORCES	CENTRAL ACMINIST AND CO	CENTRAL SUPPORT ACHINISTRATION ALC COMMAN	PARATI- LITARY FORCES	MILITAR	MILITARY ASSISTANCE		STRIBU- TED	TOTAL MILITA- RY EDPE-	CIVIL
	,		•			ELPHORY CONNED	CCHEME		300E 100E		PEACE KEEP ING		10 TURE	
RESOURCE COOTS	ε	69	(3)	(5)	3	9	8	ê	9	Ę	£	(21)	(13)	35
1. C9ETATING CORTS.		4,606,555	5,026,099	2,892,434									10,527,008	
SERCIMENT.		2,876,715 1,853,891 1,328,580	1,683,691	1,328,580									6,069,186	
1.1.2 CYCER MILITARY PERSONNEL TOTAL TOTAL ON BESTWEEN 1.1.3 CYVILLAM PERSONNEL														
1.2 OPERATIONS AND MAINTENANCE		1,731,640 1,162,206 1,563,654	1,162,208	1,563,654									4,457,902	
1.2.1 INVERTIALS FOR CURRENT USE. 1.2.2 PARTIMISED SERVICES. 1.2.4 RESET COSTS. 1.2.5 RESET COSTS.														
2. Peccutenent And Construction		\$21	42,093	6,902									121'63	
2.1 PROCLEGIENT			41,625	3,168									£,73	
2.1.3 ALECERT AND EMBLES. 2.1.2 MISSILES, INCLUDING CONVENTIONAL EMBLES. 2.1.3 MINCLEM WATER AND ED.15. 2.1.4 SALVES AND BOLIS. 2.1.5 AMENINED WENICLES. 2.1.5 OTHER GONDANCE AND GONDANCE											······································			

fato: chairs>	STRATE- G1C FORCES	LAND	RAVAL FORCES	ALR FORCES	OTHER COMBAT FORCES	CENTRAL SUPPLICATION AND COPPIND	CENTRAL SUPPORT MONINISTRATION AND CONTAINED	PARANI- LITARY FORCES	MILITA	MILITARY ASSISTANCE		UNC!- STR:BU- TED	TOTAL MILITA- ERF EDPE-	CIVIL
						SIPPORT CHRUS	COMME		NOTE TERRI TORY	CHOMP	UN PEACE XECPING			
STRUCTURE COSTS	ε	(3)	(3)	(4)	(\$)	3	£	•	€	65	33	(21)	(13)	35
2.2 COBSTRUCTION		128	999	3,734									4,328	
2.2.7 ATR BASES, AIRFIELDS 2.2.2 MISSILE SITES 2.2.4 SAVAL BASES & FACILITIES 2.2.5 PERSONNEL FACILITIES											···			
2.2.5 TRAINING FACILITIES 2.2.7 TRAINING FACILITIES 2.2.9 COMMAN EN PR. FACILITIES 9.3.10 FORTING FACILITIES										 -				
S. RESEARCH AND DEVALUPMENT														
5.1 BASIC & APPLIED REISARCH														
6, TOTAL (1+2+3)		1,408,681	4,408,481 3,868,192 2,699,336	2,699,336									10,576,209	

PERU (1,000,000 Intis)

Part II

- 1. In order to approximate the opportunity costs of using conscripts in the military sector, the following information is requested:
- (a) The average civilian wage rate that the conscripts would have been likely to obtain during the reporting year if they had not been occupied in the military sector.

Answer: 300 million intis per annum.

If such an estimate is not available, respondents are requested to suggest an average civilian wage rate that may be readily available and that the respondents believe might serve as a reasonable measure of opportunity cost.

(b) The number of man-years devoted by conscripts to military service during the reporting year concerned.

Answer: not applicable.

2. With reference to point (d) of the specific guidelines above, respondents are requested to give below the total amount of military assistance received from abroad during the reporting year. The amount should be given in the same denomination and currency as used in the matrix, preferably converted from foreign currencies to national currency at average annual market or par value exchange rate as reported by the International Monetary Fund.

Answer: no foreign military assistan was received in 1990.

3. With reference to points (n) and (o) above, the requested information should be reported here in the same value terms as used in the matrix. It is requested that total expenditures, at least, and preferably detailed by type of force group as in column 1 to 12 of the matrix, be reported for the following items:

Depletion of ammunition: there is no information.

(a)	Land)
(b)	Real estate other than land)
(c)	Equipment) none.
(d)	Services)
(e)	Other)

	Answer Available	Not available
Price index of specific relevance to the military sector		x
Exports of military equipment		x
Such exports divided by:		
(i) Countries		x
(ii) Regions		x
Imports of military equipment		x
Such imports divided by:		
(i) Countries		x
(ii) Regions		x

^{5.} If a regularly published exchange rate is unavailable, or considered unsuitable for converting military expenditures, respondents are requested to comment on other possible ways for comparing the military expenditures of the responding country with those of other countries.

POLAND

[Original: English]

[13 May 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Poland

Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Zloty (billions)

POLAND (1,000,000,000) 2101ys)								i						
FORCE GROENS	STRATE- SIC FONCES	FORCES	FUNCES	830404 V/8	OTHER COMMIT FORCES	ADDINES.	CENTRAL RUPCORT ADDINISTRATION AED COMMEND	LITARY FORCES	MILITA	HILITARY ASSISTANCE		- 1090 - 1090 189	TOTAL MILITA- MILITA- EDGE-	CIAIL
						SUFFREE	CONTRACT CONTRACT		TERRI- TORY	APPOO	LIN PEACE XEEPING		8 12 8	
ARST ACE COSTS	ε	8	3	3	ê	€	S	(9)	(6)	(10)	an	(12)	ŝ	33
1. CPERATURE COSTS.		3	3	3,713			8	:	,	æ	\$	•	13,427	8
	,	5,189	\$18	812,5	,		2	:	•	×	•	•	38.	•
1.1.1 CONSCRIPTS	•	ā	***	3	,		•	:	•	•	-	•	325	•
		5.23	22	÷3	, ,	• •	Ra	::		22	#1 - -		5,112	• •
		3,493	3	1,495	•	•	3	:	•	3		•	5,441	8
1.2.1 MATERIALS FOR CAMBERT USE 1.2.2 MATERIANG! AND REPAIR 1.2.3 MATERIANG! RAPIGES. 1.2.4 REST COSTS.		2.2 2.2 2.2 2.2 3.2 3.2 3.2 3.2 3.2 3.2	ğrx"2	S\$303	••••	:	804UL	:::::		= '&''			3,52 1,101 1	, ~ ^.,
2. PRODUKENT AND CONTINUENCE CON.	,	2.657	ğ	ğ	:	:	•	:	•	•	•	•	5,345	Ä
2.1 PROCESSION	,	1,73	\$	£	:	:	•	:	•	•	•	•	2,613	ສ
2.1.1 ALECTAFF ALD ENGINES	•	٠	•	276	•	•	,	•	•				276	•
	, , ,	*	52	*								• • •	2 . 6	
ANGURED WINGLES		25											<u> </u>	
	, , ,	223	25.0	385	::'	::•		:::					285	2
2.1.10 non-Aarountb ventoles. 2.1.11 Office.	. ,	23	্হ	<u>∘§</u>	:	:		::			. ,		£5	. =

FORCE GROUPS	STRATE- SIC FORCES	LAND FORCES	FORCES	All	OTKER COMPAY FORCES	CENTRAL BI ACRIBITED AND COMM	CENTRAL SUPPORT ACRIBITITATION ACR COMPAND	PAZANI- LITARY FORCES	MELITA	HELITARY ASSISTANCE	i	STREET.	TOTAL KILITA- EXPE-	ENERGE CIVILL
						- 15 PKG	SPECIF COMME		TORY	46044	VIII PEACE CEEPTING			
ESCURCE COSTS	€	8	6	3	3	3	3	€	ŝ	(18)	æ	(21)	(33	3
2.2 COMBTRACTION		 8	Ē	Æ	:	:	•	:	•	•	•	•	1,532	•
2.2.3 AIR BASES, HRETELDS		• •	-,	2.	• • •	• • •							Ę.*	
2.2.5 EARM MARS & PACILITIES 2.2.6 ELECTRONICS STC 2.2.5 PERCHER PICILITIES		23	· , 5:	. 5"	: : :	• : •		• : :		• • •	, , ,	•••	.83	۸
MC		3≃£	•~~	, AN		•••		: i :·			•••		NR,	۰*۰
2.2.10 FORTFICATING 2.2.11 SELITERS					• • •		. , .					• • •	• • •	• • •
6.2.18 OTHER	•	3	×	112	:	:	•	•	•		•	•	2	-
3. RESEARCH AND DEVELOR ENT	,	ž	24	ផ្ទ	:	:		,	•	•	•	•	3	•
3.4 BASIC & APPLIED RESEARCH		S	\$	3	:	:	•	•	•	•	•	•	£	•
3.2 DEVELOPMENT, TESTING & EVALUATION .	•	2	2	R	:	:	•	•	•		•		12	•
6. 107M (1-2-3)	•	11,855	1,387	6.819	:	:	Š	:	٠	£	5	•	18,300	2

Notes

- 1. All data in the table contain military expenditures financed by the military budget and Committee of Scientific Research, in order to carry out the all-technical and statutory activity of colleges and research institutions, and expenditures designated for equipment and construction to be used by civilian defence, which are financed by the non-military institutions in case of emergency during the preparation for mobilization of the national economy.
- 2. Figures in the table are reported in one currency and at current prices. The prices include expected production costs and average profits of producers. The prices of the imported goods are based on existing foreign currency rates in Poland and include the transition of the trade transactions, started on 1 January 1991 with other States of COMECON, from rubles to hard currency and current world prices. Furthermore, figures in the table include the increase in military expenditures due to numerous methodological changes in national budget development (land taxes, transportation taxes, etc.).
- 3. In column 5 "Other combat forces" and column 6 "Central support", there are no data due to methodological difficulties with separation of them. This information is included in columns 2, 3, and 4.
- 4. Column 10 "Military assistance abroad" includes expenditures which concern the activity of the Polish contingent of the international operation during the Gulf War of 1991.
- 5. Column 11 "United Nations peace-keeping" includes maintenance costs of the Polish troops in UNDOF covered by the national military budget.
- 6. Column 14 "Civil defence" includes expenditures designated for the needs of the civil defence units, which function outside the military system and are financed directly by the national budget.
- 7. Data concerning personnel costs include:
 - Row 1.1.1 "Conscripts" all non-professional personnel, i.e. compulsory service, cadets, reserves and paramilitary personnel in formations subordinated to the Ministry of National Defence;
 - Row 1.1.2 "Other military personnel" all professional personnel, excluding pensions, which are financed within the general pension system in Poland.
- 8. Information concerning construction includes investment designated for housing of military personnel (row 2.2.5), general military purpose construction and expenditures for renovation of military real estate financed by the national milita budget.

PORTUGAL

[Original: English]

[26 May 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Portugal

Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Portuguese escudo (hundreds of thousarls)

Editorio School	STRATE- GIC FORCES	324	TOROS SOCIAL	FORCES	OTHER COMBAT FORCES	CENTRAL SUP- ABRIES FRATI ACT CONSUM	CENTRAL SUPPORT MENINISTRATION AND CONTAINS	PARSET - LITRET FORCES	MILTA	MILITARY ASSISTANCE		STRING.	TOTAL MILITA- AT EDDE-	CIVIL CIVIL EFFEEE
						SUPPORT COMPAND	GIMAGO		TENET TORY	GeCGE/	PEACE REPING		1 T. SE	1
RESCURES COSTS	3	8	(3)	3	SS	3	3	ê	€	(01)	CUD	(12)	(13)	(36)
0. OFERATIES COSTS.		718,843	478,418	637'527		23,934	30,50	367,436				218,545	2,541,195	
).t @C#SCUMECL		564,208	351,667	248,287		12,745	19,043	238,862				218,545	1,913,469	
1.1.2 COMBONIES CONTROLLES CONTRO		24,55 34,57	25 25 25	219,782		12,745	¥.8 X8	556, 822 2,940				₹. \$.	1,691,007	
1.2 OPERATIONS AND INVINIMANCE		214,663	18,731	177.122		11,209	\$9,445	****					KT,724	
1.2.2 RATERIALS FOR CARREST USE 1.2.2 KAINTERIALS AND BENIE 1.2.5 FORC SARES SERVICES		2.7. 388	3 K	28.5 58.3		ž'a8	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.2.5. 5.2.5.					25.25 26.25 26.25	
		 8					32,592	8					M.182	
E. PECCARGERIS AND CONSTRUCTION		38.3	112,752	39,916		57.695	7,147	14,376					28,055	
2.1 96000000000000000000000000000000000000		37,405	10.74	31,490		X. 85	1,515	X.					737,677	
C. C. C. ATECHAFT AND ENGINES.				185'9		000,5							50,558	
CONCETTORS, NATIONS, 8, 2010							1,474						1,474	
S.Y. & SHIPS AND BONTS. S.S. S. AND SHIP. EST. S.S. AND SHIP. EST.		2,42	102,744	8					· · · · ·				102,74 2,442	
2.1.0 ACREM CROMMOR NECONS. CROMD FORCE NECONS. 2.1.0 ACREMORTHER.		×	1,552	21.36		¥8.8	-	3,85		<u></u> -			15,017	
2.1.10 KOM-AMETARES WENCHES.		%. %3.	ŝ	ā		R R	9	5.227					200	

PERTURN (100,000 Escudos)														
FORCE GROUPS	STRATE- GIC FORCES	2.0 8.0 8.0	FORCES	All Ponds	OTMER COMBAT FORCES	CENTRAL SUPPORT	EATION FATION MAND	PARATI- LITARY FORCES	WILITA	HILITARY ASSISTANCE		STRIEGY-	TOTAL MILITA- MI EMPE-	CIVIL
						CENTRAL COMME	COMMEN		TOTAL TOTAL	CHEST	30934 108 108 108	~	301.10	
recent cose	ε	8	8	3	33	3	ε	£	€	(30)	CED	(12)	(3)	3
2.2 CONSTRUCTION		23,000	\$00,8	8,436		3,630	23,2	6,120					22,814	
2.2.1 AIR BARES, AIFIELDS 2.2.2 MANL BARES FACILITIES 2.2.4 ELECTRORICS, FACILITIES 2.2.5 ELECTRORICS, FACILITIES 2.2.7 TARINING FACILITIES 2.2.1 LAMB 2.2.1 LAMB 2.2.1 LAMB														
3. RESERBER AND DEVELONIE IT		2,973		1,193		30,551	16,309	6,301					621,729	
3.3 DENGLONGERT, TESTING & EVALUATION .														
8. 10181 (102°59		780,643	591,170	575,223		112,200	101,964	618,113	13 029.9			218,945	2,895,863	

g.' Governmental subsidies for retirement and disability pensions foreseen in 1991.

 $[\]underline{b}/$ Civil defence is not part of the military budget.

g' Matienal contributions to MATO's budget, foreseen in 1991.

Part II

- 1. In order to approximate the opportunity costs of using conscripts in the military sector, the following information is requested:
- (a) The average civilian wage rate that the conscripts would have been likely to obtain during the reporting year if they had not been occupied in the military sector.

Answer:

If such an estimate is not available, respondents are requested to suggest an average civilian wage rate that may be readily available and that the respondents believe might serve as a reasonable measure of opportunity cost.

(b) The number of man-years devoted by conscripts to military service during the reporting year concerned.

Answer:

2. With reference to point (d) of the specific guidelines above, respondents are requested to give below the total amount of military assistance received from abroad during the reporting year. The amount should be given in the same denomination and currency as used in the matrix, preferably converted from foreign currencies to national currency at average annual market or par value exchange rate as reported by the International Monetary Fund.

Answer:

3. With reference to points (n) and (o) above, the requested information should be reported here in the same value terms as used in the matrix. It is requested that total expenditures, at least, and preferably detailed by type of force group as in column 1 to 12 of the matrix, be reported for the following items:

Depletion of ammunition:

- (a) Land
- (b) Real estate other than land
- (c) Equipment
- (d) Services
- (e) Other

	Available	Answer	Not available
Price index of specific relevance to the military sector			×
Exports of military equipment			x
Such exports divided by:			
(i) Countries			x
(ii) Regions			x
Imports of military equipment			x
Such imports divided by:			
(i) Countries			x
(ii) Regions			x

^{5.} If a regularly published exchange rate is unavailable, or considered unsuitable for converting military expenditures, respondents are requested to comment on other possible ways for comparing the military expenditures of the responding country with those of other countries.

SPAIN

[Original: Spanish]

[21 April 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Spain Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Peseta (millions)

SPAIR (1,000,000 Pesetas)														
FOICS 6801895	STRATE- 61C FORCES	LAMB	SECONDE SEASES	FUNCES	OTHER COMMI FORCES	CENTAL ASSIBLES	CENTRAL SUPPORT ABRIBLISTRATION AND CONTAINS	930009 111064 100009	MILITA	HILITAAY ASSISTANCE		STR 180- 169 169	TOTAL MILITA- OY EDPE-	CIVIL
						LEPPORT COMMUNIC	COMPANS		TEREI- TORY	ABROAD	NEEPING PEACE UNI	1	30 1266	
RESCURCE COSTS	ε	8	3	3	3	9	£	e	€	(01)	(11)	(21)	(13)	(H)
f. OPERATIES COSTS	:	243,619	109,039	93,380	:	166,710	:	:	:	:	:	110,936	723,654	:
S. S. PELYSTONER.	:	171,055	, 18. 3 3	126,14	:	146.767	:	:	:	:	:	110,636	557,556	:
1.1.1 COUSCUIPTS	:	6,710	512	337	:	22	:	:	:	:	:	:	5,561	:
CARLO OF THE ANILO OF THE STATE	::	28,786 21,578	28. 28. 28. 28.	18,867	::	150,730	::	::	::	::	::	85,997 24,939	120,402	::
1.2 OPERATIONS AND MAINTE BANCE	:	2.5	42,172	31,449	:	19,943	:	;	:	:	:	:	166,128	:
1.2.1 MATTALALS FOR DAMENT USE 1.2.2 MATTERANCE AND REPAIR 1.2.3 WINCHASES REMY USE 1.2.5 UTHER.	:::::	25.55 425.65 7.26.08.0	55.57 25.58 25.58 25.58	2,5 2,5 2,5 2,5 2,5 3,5 4,5 5,5 7,5 7,5 7,5 7,5 7,5 7,5 7,5 7,5 7	:::::	1.866 2.986 3.271 5.271 510 12.400	:::::	:::::	:::::	:::::	:::::	:::::	7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	:::::
2. PCCCLICERET AND CONSTRUCTION	:	×. ×	¥.5	822.43	:	23,152	:	:	:	:	:	:	198,747	:
2.7 Probrasendes	:	18,3	49,198	68,535	:	112,211	:	:	:	:	:	:	173,592	:
2.3.1 AIRCZAFT AND ENGINES.	:	3,866	2,614	18,334	:	:	:	:	:	:	:	:	24,614	:
COMPENSIONAL NAME AND	:	8	1,654	1,23,7	:	:	:	;	:	:	:	:	9.736	:
C. 15 SAIPS AND OGAIN.	::::	: :8 <u>;</u>	: . : 5: : :	::::	::::	::::	::::	::::	::::	::::	::::	::::	52. 52.	::::
0 -	:::::	3.5.7.5.5 5.5.7.5.5 5.5.7.5.5	: 2 % % %	1,570 1,670 26,883	:::::	5,533	:::::	:::::	:::::	:::::	:::::	:::::	7, 180 19, 58 18, 58 19, 58 19, 58	:::::

	•
E2A186 (1,000,000 Pesetas)	

FREE GRUPS	STRATE- GIC FORCES	300	FORCES	All FORCES	OTHER COMEAN FORCES	CENTRAL SUPPORT ADMINISTRATION AND CORNAD	SUPPORT TEATEGE TRAD	PARATI - LITARY FORCES	RILITA	MILITARY ASSISTANCE		-10m -10112 -1011213 -1011213	101AL 171 171 171 171 171 171 171 171 171 17	CIVIL
						SUPPORT CORPAGE	986600		HONE TERRI- TORY	ONCURV	CM PEACE REEPING			
RESOLUCE COSTS	ε	8	3	3	(3)	€	Ø	€	3	CE3	æ	(21)	33	(36)
2.2 constance (the	:	85.9	5,223	2,893	;	10,941	:	:	:	:	:	:	25,155	;
SOURCE SOURCE STORY OF CO.C.	;	:	:	:	:	;	:	:	:	:	:	;	:	:
E 21E:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
CASES IL FACILITIES.	:	:	:	:	:	:	:	:	:	:	:	:	:	:
restes, etc.	:	:	:	:	:	:	: :	: :	: :	: :	: :	::	::	::
ELL THILLING	: :	: :	: :	: :	: :	: :	: :	: :	::	::	:	:	:	;
	: :	: :	::	::	: :	:	:	;	:	:	:	:	:	:
TES, ICPOIS ETC.	:	:	:	;	:	:	:	;	:	:	:	:	:	:
E ADI. FACILITIES	:	:	:	:	:	:	:	:	:	:	:	:	:	:
2.2.10 fourtrications	:	:	:	:	:	:	:	:	:	:	:	:	:	:
2.2.13 swelress	:	:	:	:	:	:	:	:	:	:	:	:	:	:
2.2.12 LAND 2.2.13 OTHER	::	:85	5,23	2,83	::	10,941	::	; :	::	: :	: :	::	25,135	::
T RESERBER AND DENELOPMENT	•	2	:	:	:	46,765	:	:	:	:	:	:	46,839	:
3.1 BASIC & APPLIED BEIEARCH	:	:	:	;	:	:	:	:	:	:	:	:	:	;
S.D. DEWELDPWERN, TESTING & EVALUATION .	:	*	:	:	:	46,765	:	:	:	:	•	:	46,839	:
6. TDT& (10203)	:	728,442 143,457		159,600	:	2%,627	:	:	:	:	:	989,011	669,270	;

Includes retirement pensions for military and civilian persornel paid by the Ministry of France (estimate).

SWEDEN

[Original: English]

[7 May 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Sweden Fiscal year: 1 July 1990 to 30 June 1991

National currency and unit of measure: Swedish krona (hundreds of thousands)

SMEDER (100,000) Swedish Krone)													Ī	
FORE BIOLET	STEATE- BIC PORCES	1.AB 7.09.02 \$	FORCES	ALE FORCES	OTHER COMENT FORCES	CENTRAL SUPPORT	SUPPORT ENTION	PREAM!	RILITA	RILITARY ASSISTANCE	- 1	STRIBU- TEP	MILITA.	CIVIL
						LECTOR STATE	978830		HONE TERRI- TORT	OF CHEE	PEACE	-		
SERVICE CORES	ε	8	6	3	ŝ	9	63	8	8	(10)	8	(12)	33	35
1, OPERATING CONTS	:	87,786	X,010	91,726	:	11,131	10,653	:	:	:	3,034	•	190,912	82,
	:	55,510	13.61	23,730	:	ıx's	4,942	:	:	:	2,629	•	11,98	3,220
	:	12,511	2,582	72.2	:	2	•	:	:	:	,	•	17,343	25
1.1.2 OTHER WILLTARY PERCENEL. TEXT DISC RESERVES	::	r:	12.123 5.25.2	**	::	22. ~~	2,535	::	::	::	2,43		55,68 57,627	2,710
COMPANIES AND MACHINES	:	22,436	H, 15	2,1%	:	5,618	116,8	:	:	:	427		8.914	3,0
	:::::	Press.	39893	230 v	:::::	-2588	32528	:::::	:::::	:::::	2.4		244 m2 255 28	E8533
2. PACCUESENT IND CONSTRUCTION	:	187.61	20, 302	47,440	22	2,111	1,43	:	:	:	Я	11,890	124,439	8
2.1 PRODUBBILIT	:	¥,65	10,982	43,455	£	201	1,475	:	:	:	2	11,890	112,780	Ř.
2.1.1 AIGIRAT AND ENGINES	:	Ā	8	12,454	•	•	•	:	:	:	,	•	3,5	•
CONCESSION NO	:	3,952	8 8.	4,134	•	. :	2	: :	::	::		, ;		. :
2.1.4 BATTE AND BOOKS 2.1.4 BATTE AND BOOKS 2.1.5 AND BOOKS 2.1.5 AND BOOKS 2.1.6 AND BOOKS	::::	- 55	7,072		£			:::	:::	:::			282	
2.1.7 orum commands AD GNUMB FORCE MEMORIA 2.1.6 MEMINISTE & COMMUNICATIONS, 2.1.9 MEM MORGANDS WHICLES 2.1.16 ORUM MORGANDS WHICLES	:::::	53388	Sec.	EBSES.	~ . ജ		* 52. 31 54. 31	:::::	:::::	:::::	`~5~5	11,090	25.25.2 25.25.	522

FORGE GROUPS>	STRATE- GIC FORCES	120801	POECES	FORCES	OTHER COMMAN FORCES	CENTRAL SUPFOR	SUPPORT TAXTION TORSE	PALMIT- LITARY FORCES	MILITA	HILITARY ASSISTANCE		ST 1807	TOTAL MILITAL EXORE-	CIVIL
		é	6	•	8	CO COMPANY	97860	•	100 TERMS 5	9049	PEACE GEFTING	25		£
MESONACIS COGTS		(2)	3		3	3			:					
2.2 COMPTRICTION	:	4,150	1,320	8,	•	2,804	•	:	:	:	:	•	11,659	. X
		•	•	99			,	;	:	:	:	•	25	٠
2 2 2 Alfants alte	: :		•	<u>.</u>				::	::	::	::	•		•
2.2.3 MANU GAME & FACILITIES	: :	•		•		. !		:	:	:	:	•	. 5	•
2.2.4 ELECTORICS, ETC.	:	8	38			2 X		: :	: :	::	: :		2,765	•
2.2.5 PERSONEL PACIFIES	: :	<u>.</u>	₹.	•	•		٠	::	::	::	::	•	-	. :
2.2.7 TRAINING FACILITIES	:	20.7	8!	. 1	,	. :		:	:	:	:			33
2.2.3 MAREICHES, BESCH ETC.	:	₿.	2.	23		ā .		::	::	::	::	•	2	
2.2.10 FQD1FICATIONS	: :	2	3	3	•	3		:	:	:	:	•	Ž.	*
2.2.91 SME1 Gag	:	, :	. :	81	•	. •		:	:	:	:		35	
2.2.12 LAND 2.2.13 OTHES	::	₹.	2	1,8		3		::	::	::	::	•	3	<u>¥</u>
			3	1		•						*	11 17	
3. SESEARCH AND LEVELCHMENT	:	, .	<u>.</u>			<u> </u>		:	:	:	:	}	75.55	
3.1 BASIC & APICIED RESEMBLE	:	1,200	1. 8	3.7	,	380	346	;	:	:	:	3	6.23	R
3.2 BENEATONERS TESTING & EVALUATION .	:	4,741	2,4	20,620	•	•	1,344	:	:	:	:	٠	29,115	2
4. TOTAL (1+2+3)	:	14,283	279,52	121,166	£	13,622	13,736	:	:	:	3,866	12,055	356,721	14,410

Corresponds to administration.

Part_II

- 1. In order to approximate the opportunity costs of using conscripts in the military sector, the following information is requested:
- (a) The average civilian wage rate that the conscripts would have been likely to obtain during the reporting year if they had not been occupied in the military sector.

Answer: about SKr 75,000.

If such an estimate is not available, respondents are requested to suggest an average civilian wage rate that may be readily available and that the respondents believe might serve as a reasonable measure of opportunity cost.

(b) The number of man-years devoted by conscripts to military service during the reporting year concerned.

Answer: about SKr 58,800.

2. With reference to point (d) of the specific guidelines above, respondents are requested to give below the total amount of military assistance received from abroad during the reporting year. The amount should be given in the same denomination and currency as used in the matrix, preferably converted from foreign currencies to national currency at average annual market or par value exchange rate as reported by the International Monetary Fund.

Answer: none.

3. With reference to points (n) and (o) above, the requested information should be reported here in the same value terms as used in the matrix. It is requested that total expenditures, at least, and preferably detailed by type of force group as in column 1 to 12 of the matrix, be reported for the following items:

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Depletion of ammunition:

- (a) Land
- (b) Real estate other than land
- (c) Equipment 125.3 36.9 64.3 216.5
- (d) Services
- (e) Other

	Answe Available	Not available
Price index of specific relevance to the military sector	x	
Exports of military equipment	×	
Such exports divided by:		
(i) Countries	x	
(ii) Regions	x	
Imports of military equipment	x	
Such imports divided by:		
(i) Countries	x	
(ii) Regions	x	

^{5.} If a regularly published exchange rate is unavailable, or considered unsuitable for converting military expenditures, respondents are requested to comment on other possible ways for comparing the military expenditures of the responding country with those of other countries.

UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND

[Original: English]

[5 May 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: United Kingdom of Great Britain and

Fiscal year: 1 April 1990 to 1 March 1991

Great Britain and Northern Ireland

National currency and unit of measure: Pound sterling (hundreds of thousands)

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Research and development costs shown in the matrix are already included in item 2.

Part II

- 1. In order to approximate the opportunity costs of using conscripts in the military sector, the following information is requested:
- (a) The average civilian wage rate that the conscripts would have been likely to obtain during the reporting year if they had not been occupied in the military sector.

Answer:

If such an estimate is not available, respondents are requested to suggest an average civilian wage rate that may be readily available and that the respondents believe might serve as a reasonable measure of opportunity cost.

(b) The number of man-years devoted by conscripts to military service during the reporting year concerned.

Answer:

2. With reference to point (d) of the specific guidelines above, respondents are requested to give below the total amount of military assistance received from abroad during the reporting year. The amount should be given in the same denomination and currency as used in the matrix, preferably converted from foreign currencies to national currency at average annual market or par value exchange rate as reported by the International Monetary Fund.

Answer:

3. With reference to points (n) and (o) above, the requested information should be reported here in the same value terms as used in the matrix. It is requested that total expenditures, at least, and preferably detailed by type of force group as in column 1 to 12 of the matrix, be reported for the following items:

Depletion of ammunition:

- (a) Land
- (b) Real estate other than land: £80.6 million.
- (c) Equipment: £32.0 million.
- (d) Services
- (e) Other

	Answe: Available	r. <u>Not available</u>
Price index of specific relevance to the military sector	x	
Exports of military equipment	x	
Such exports divided by:		
(i) Countries		×
(ii) Regions	x	
Imports of military equipment		
Such imports divided by:		
(i) Countries		x
(ii) Regions	×	

^{5.} If a regularly published exchange rate is unavailable, or considered unsuitable for converting military expenditures, respondents are requested to comment on other possible ways for comparing the military expenditures of the responding country with those of other countries.

YUGOSLAVIA

[Original: English]

[7 May 1992]

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

Country: Yugoslavia Fiscal year: 1 January to 31 December 1991

National currency and unit of measure: Yugoslavian dinar (hundreds of thousands)

(The unit of measure should not exceed one ten thousandth of the total military expenditures)

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Part II

- 1. In order to approximate the opportunity costs of using conscripts in the military sector, the following information is requested:
- (a) The average civilian wage rate that the conscripts would have been likely to obtain during the reporting year if they had not been occupied in the military sector.

Answer: 7,256.00 dinars.

If such an estimate is not available, respondents are requested to suggest an average civilian wage rate that may be readily available and that the respondents believe might serve as a reasonable measure of opportunity cost.

(b) The number of man-years devoted by conscripts to military service during the reporting year concerned.

Answer: 185,000.

2. With reference to point (d) of the specific guidelines above, respondents are requested to give below the total amount of military assistance received from abroad during the reporting year. The amount should be given in the same denomination and currency as used in the matrix, preferably converted from foreign currencies to national currency at average annual market or par value exchange rate as reported by the International Monetary Fund.

Answer: not available.

3. With reference to points (n) and (o) above, the requested information should be reported here in the same value terms as used in the matrix. It is requested that total expenditures, at least, and preferably detailed by type of force group as in column 1 to 12 of the matrix, be reported for the following items:

Depletion of ammunition: not available.

Sales from the military sector of:

- (a) Land: not available.
- (b) Real estate other than land: 430,682,000 dinars.
- (c) Equipment: 138,701,000 dinars.
- (d) Services: 1,000,683,000 dinars.
- (e) Other: 485,900,000 dinars.

4. Respondents are requested to submit information as to whether statistics of the following kinds would be readily available for the reporting year.

	Answe Ayailable	r <u>Not available</u>
Price index of specific relevance to the military sector		×
Exports of military equipment		x
Such exports divided by:		
(i) Countries		×
(ii) Regions		x
Imports of military equipment		x
Such imports divided by:		
(i) Countries		x
(ii) Regions		x

5. If a regularly published exchange rate is unavailable, or considered unsuitable for converting military expenditures, respondents are requested to comment on other possible ways for comparing the military expenditures of the responding country with those of other countries.

Answer: It is estimated that the realistic exchange rate of United States dollars would be US\$ 1 for 35 dinars (the official exchange rate for 1991 was US\$ 1 for 20 dinars).

ANNEX

Reporting instrument and accompanying instructions

Instrument for standardized international reporting of military expenditures

(Actual outlays, current prices)

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INSTRUCTIONS

Part I

General quidelines

- 1. The reporting instrument is in the form of a matrix whose vertical axis details expenditures by type of resource costs and whose horizontal axis details expenditures by type of force groups. Concerning the resource costs, the matrix has a pyramidal structure in order to permit reporting on different levels of aggregation. The vertical axis consists of three main cost categories, namely (1) operating costs; (2) procurement and construction; (3) research and development. Each of these categories is then disaggregated into different subcategories and most of the subcategories into sub-subcategories. The figure given for each main category should be equal to the sum of its respective subcategories.
- 2. It is desirable that data should be reported for all types of force groups and all categories of resource costs at all aggregation levels provided in the matrix. If this is not possible, the available data should be submitted.
- 3. The figures to be reported should show actual military expenditures of the latest fiscal year for which data are available. The amounts shall be reported in the respondent's national currency and in current prices, that is, in prices prevailing in the reporting year. The unit of measure in which expenditures are reported may be the standard currency unit itself (that is, pound, rial, etc.) or a commonly used multiple number of units. This number, however, should not be larger than one ten thousandth of the total amount of the country's military expenditures. For example, if total military expenditures are 78,453,296 national currency units, the reported amounts may be expressed in units as large as 1/10,000 x 78,453,296 (= 7,845). That is, the reporting unit measure may be expressed in thousands of currency units.
- 4. For the sake of uniformity and clarity of presentation, only the following conv ntional symbols should be used as required:

- = nil

N = negligible or less than half of the unit employed

() = provisional

.. = not applicable

... = not available

The use of blanks or symbols other than those listed above should be avoided. If, however, States feel compelled to use blanks or other symbols, they are requested to give clear explanations of their meaning.

- 5. It is desirable that data should be reported for all types of force groups and all categories of resource costs, at all levels of aggregation provided in the matrix. If it is not possible to present figures representing expenditures for a partain force group due to unavailability of data, it is understood that these expenditures should be included in one or more of the other force groups, or at least in the total. For the same reason, if respondents find it possible to supply data on resource costs only for higher (and not for lower) levels of aggregation, they are requested to present the figures on the level of aggregation they find appropriate.
- 6. With a view to the further refinement of the reporting instrument, the States are requested to comment upon any technical or other difficulties that they may encounter when filling in the matrix and to recommend such changes of the matrix as they may find advisable. Such comments should be attached to the completed matrix.

Specific quidelines

The following comments and interpretations are related to those items in the matrix that seem to need some special clarifications. The small letters denoting paragraphs correspond to the notes in the matrix. As has already been pointed out in the introduction, respondents are requested to describe the nature of problems of interpretation that may arise when filling in the matrix.

Force groups (column headings)

(a) Strategic forces

Respondents are requested to report their expenditures on strategic nuclear arms by applying the definitions elaborated in the SALT II Treaty. Should these definitions not be applicable, respondents are requested to explain their definitions used. Reported data should include expenditures on all forces or units that are specifically equipped and trained to operate systems for carrying and delivering such arms. Expenditures on other nuclear arms and forces should be reported under the respective branch of the armed forces.

(b) Central support, administration and command (columns 6 and 7)

Columns 6 and 7 should include supporting activities that are common to more than one of the types of forces covered by columns 1 to 5. Column 6 should include all support activities which, in many cases, may be carried out by special common agencies, while expenditures associated with central command and direction of the military forces should be placed in column 7. The latter would include central and regional military staff with authority over more than one type of force, including the Ministry of Defense administrative function.

(c) Paramilitary forces (column 8)

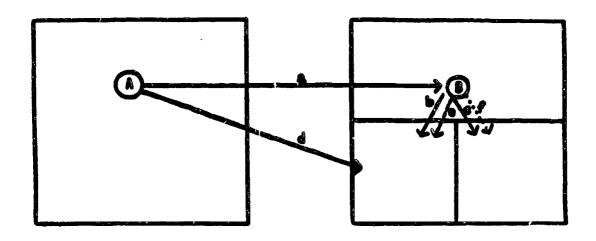
The term paramilitary can apply to a variety of forces. Such forces may be intended to guard the national frontiers, mainly against such activities as illegal migration, smuggling or guerrilla infiltration. In other cases, their chief mission is the maintenance of internal security. Such forces may also be usable against an external armed enemy.

For present purposes, it is necessary to identify those elements that should be included in the military sector and those which should not. It seems reasonable to include in paramilitary forces those units, formations, etc., that are organized, equipped and behave in a similar way to the armed forces, and which could carry out combat actions of the same nature in terms of goal, area and results as those performed by the armed forces.

If respondents present figures under this heading, it is requested that a short description of the functions of these forces be attached to the matrix.

(d) Military assistance (columns 9, 10 and 11)

Figure showing the ways along which military assistance can be granted



Explanations

Military assistance may be given from one country A to another B (flow a) and channelled through the State budget of the receiving country, either to allied forces stationed on this country's territory (flow b) or to the military sector of the receiving country (flow c).

Military assistance may also be given directly to allied forces stationed on another country's territory without passing through any other country's budget (flow d). (A country's support of its own military forces abroad shall not be reported as military assistance. Such expenditures shall instead be reported in columns 1 to 7.)

Military assistance may finally be given by a country to allied forces stationed on the country's own territory (flow e). Expenditures of country B for its own military forces from its own resources are designated as flow f.

Conclusions

Respondents such as country A are requested to report the sum of the flows a and d, i.e., all their military assistance granted to recipients abroad. This should be done in column 10. Respondents such as country B are requested to report the sum of the flows b and e, i.e., all their military assistance to allied forces stationed on their own territory. This should be done in column 9. The flows c and f, i.e., expenditure for the country's own military forces should accordingly be reported in columns 1 to 7.

There is a risk of dcuble counting in so far as b and c are part of the same flow as a. The same money may thus be reported twice, both by country A and country B. In order to avoid such double counting, all respondents are requested below to report the total amount of military assistance received from abroad, i.e., the sum of the flow a. In cases where a country is both a donor and a recipient of military assistance, it is requested that both columns 9 and 10 be filled in.

Respondents are also requested to report any additional expenditures made in the reporting year by the country specifically for the purpose of supplying troops and equipment for United Nations peace-keeping activities. These expenditures should be shown in column 11 of the matrix, net of any compensation from external sources.

(e) Civil defence (column 14)

This requirement is intended to apply to expenditures for the protection, by other than customary military means, of civilian populations and facilities against danger of hostilities and disasters. Examples are expenditures on shelters and on plans and preparations for the evacuation and subsequent maintenance of civilians from areas under threat of attack. For an exhaustive definition of civil defence, respondents are referred to article 61 of the Additional Protocol of 1977 to the Geneva Convention of 1949. Reporting on civil defence is a question primarily for countries with strategic forces.

Resource costs (row headings)

(f) Personnel (row 1.1)

As the aim should be to exclude payments for past services, but to include payments for current and future services, the figures should include the direct payments made to personnel as well as other personnel compensation expenditures made by the employer, such as taxes, pension fees and other contributions. If such data are unavailable, expenditures on past services like pensions might serve as a surrogate, particularly if numbers of personnel remain level. In any event, an explanation of the nature of the data submitted should accompany the report.

(g) Conscripts (row 1.1.2)

The costs of conscripts should be valued in terms of actual payments. In order to approximate the opportunity costs of using conscripts in the military sector, respondents are requested to provide in part II below, information on appropriate average civilian wage rates as well as information on the quantity of civilian labour foregone by the use of conscripts.

(h) Materials for current use (row 1.2.1)

This item should include purchases of food, clothing, petroleum products, training materials (excluding ordnance and ammunition), medical materials, office supplies and the like.

(i) Maintenance and repair (row 1.2.2)

This item should include both contract services for repair and maintenance of equipment and facilities and purchases of parts, materials and tools for repair and maintenance of equipment and facilities.

In some cases, repairs may be intended not only to restore the quality and performance of equipment and facilities, but also to improve the quality or modify the performance. Such activities are to some extent to be regarded as investments. These major modifications and major repairs, containing substantial investment elements, should be reported under the cost categories 2.1 (Procurement) or 2.2 (Construction).

In any case, respondents are requested to describe the procedure chosen and to explain their current accounting practices or rules concerning the possible investment elements in major modification and repair activities. Such comments should be attached to the completed matrix.

(j) Purchased services (row 1.2.3)

This item should include expenditures for various kinds of purchased services, such as travel expenses, postal charges, printing expenses and other.

(k) Rent costs (row 1.2.4)

If capital costs for real estate belonging to the military sector do not result in actual payments, it is desirable that the rent costs to be reported be augmented by adding imputed capital costs. Such capital costs may be estimated by means of appropriate interest rates or rates of depreciation for the reporting year.

(1) Procurement (row 2.1)

A country's military potential depend, not only on its procurement of military equipment but also on the rates of depreciation, depletion and retirement. Information of the latter type may not be readily available. It would, however, be highly desirable to obtain such information as is available concerning retirement and average-length-of-service rates for various kinds of equipment. Such information should be attached to the completed matrix. See also note (i) above.

(m) Armoured vehicles (row 2.1.5)

This item should include tanks, armoured personnel carriers and other armoured vehicles.

(n) Ammunition (row 2.1.8)

For the same reasons as mentioned under (1) above, it would be desirable to be able to compare the procurement figures for ammunition with corresponding consumption figures. In order to make this possible, respondents are requested in part II below to supply the latter type of information.

(o) Construction (row 2.2)

The construction of new facilities may often be connected with the acquisition of land. The expenditures of the military sector for the acquisition of land should be reported separately under 2.2.12 (Land).

(p) E' tronics etc. (row 2.2.4)

This item should also include communications and related structures and facilities.

(q) Training facilities (row 2.2.7)

This item should include expenditures for construction of fixed installations for training purposes, such as firing ranges, obstacle courses and others.

(r) Warehouses, depots, etc. (row 2.2.8)

This item should also include repair and maintenance ferilltics

1 ...

(s) Shelters (row 2.2.11)

Since it may not be possible to distinguish between fortifications and shelters for military personnel, respondents are requested to report all such costs under 2.2.10 (Fortifications), and to reserve item 2.2.11 (Shelters) for shelters that are constructed mainly for the purpose of protecting the civilian population.

(t) Land (row 2.2.12)

Information on sales of land by the military sector is requested in part II below.

(u) Research and development (row 3)

A distinction between the two subdivisions of this item could be made according to the degree to which research activities are object-oriented, i.e., connected with the creation of a concrete product such as a specific weapon system. Basic and applied but not object-oriented research may accordingly fall under the subdivision 3.1, while mainly object-oriented research would come under the subdivision 3.2 together with the development activities which are regarded as always object-destinated.

Where the respondents find difficulties in dealing with the subcategories, they are requested to make comments along these lines and to attach such comments to the completed matrix.

Part II

1. In order to approximate the opportunity costs of using conscripts in the military sector, the following information is requested:
(a) The average civilian wage rate that the conscripts would have been likely to obtain during the reporting year if they had not been occupied in the military sector.
Answer: (wage per period of time, currency unit)
If such an estimate is not available, respondents are requested to suggest an average civilian wage rate that may be readily available and that the respondents believe might serve as a reasonable measure of opportunity costs.
(b) The number of man-years devoted by conscripts to military service during the reporting year concerned.
Answer:
2. With reference to point (d) of the specific guidelines above, respondents are requested to give below the total amount of military assistance received from abroad during the reporting year. The amount should be given in the same denomination and currency as used in the matrix, preferably converted from foreign currencies to national currency at average annual market or par value exchange rate as reported by the International Monetary Fund.
Answer: (amount)
3. With reference to points (n) and (o) above, the requested information should be reported here in the same value terms as used in the matrix. It is requested that total expenditures, at least, and preferably detailed by type of force group as in columns 1 to 12 of the matrix, be reported for the following items:
Depletion of ammunition:
Sales from the military sector of:
(a) Land
(b) Real estate other than land
(c) Equipment
(d) Services

4. Respondents are requested to submit information as to whether statistics of the following kinds would be readily available for the reporting year.

	Answer Available	Not available
Price index of specific relevance to the military sector	Ī	Ī
Exports of military equipment		二
Such exports divided by:		
(i) Countries	$\overline{\mathcal{L}}$	
(ii) Regions		
Imports of military equipment	<u></u>	
Such imports divided by:		
(i) Countries	\Box	J
(ii) Regions	<u> </u>	I

5. If a regularly published exchange rate is unavailable, or considered unsuitable for converting military expenditures, respondents are requested to comment on other possible ways for comparing the military expenditures of the responding country with those of other countries.

