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Financing of the United Nations peacekeeping forces in the Middle East: United Nations Interim Force in Lebanon

Financing of the United Nations Interim Force in Lebanon

Report of the Secretary-General

Summary

The present report contains the proposed budget for the 12-month period from 1 July 1999 to 30 June 2000 for the maintenance of the United Nations Interim Force in Lebanon (UNIFIL), which amounts to \$140,044,200 gross (\$136,014,800 net), inclusive of a \$135,000 budgeted voluntary contribution.

The budget provides for maintenance of the Force, which comprises 4,513 troops (3,438 infantry and 1,075 logistics personnel), supported by a civilian establishment of 491 (147 international and 344 local).

Of the total budget, some 57 per cent of resources relate to military personnel costs. Civilian personnel costs account for 19 per cent of the budget, operational costs reflect 22 per cent, while staff assessment comprises 3 per cent of the total.

The action to be taken by the General Assembly is set out in paragraph 29 of the present report.

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I. Overview

- 1. The present report contains the proposed budget for the 12-month period from 1 July 1999 to 30 June 2000 for the maintenance of the United Nations Interim Force in Lebanon (UNIFIL), which amounts to \$140,044,200 gross (\$136,014,800 net), inclusive of a \$135,000 budgeted voluntary contribution.
- 2. Estimated requirements for the period from 1 July 1999 to 30 June 2000 represent a 3.1 per cent increase (\$4,212,300) in total resources (gross) in relation to the previous budgetary period. The proposed increase reflects a 0.9 per cent increase in military personnel costs, a 1.7 per cent increase in civilian personnel costs, a 10.7 per cent increase in operational costs, an eightfold increase in other programmes and a 1.6 per cent increase in staff assessment costs.

Table 1 **Financial resources**(Thousands of United States dollars)

	Proposed increase/(decrease) over 1998/99
--	--

Category of expenditure	1997/98 expenditures	1998/99 apportion- ment			Percentage
Military personnel	76 445.2	78 534.1	79 242.0	707.9	0.9
Civilian personnel	21 597.9	25 623.3	26 051.1	427.8	1.7
Operational costs	18 973.3	27 840.2	30 830.7	2 990.5	10.7
Other programmes	C	2.9	26.0	23.1	796.6
Staff assessment	3 302.6	3 831.4	3 894.4	63.0	1.6
Total resources (gross) <u>a</u> /	120 319.0	135 831.9	140 044.2	4 212.3	3.1

Exclusive of provision for the support account for peacekeeping operations and the United Nations Logistics Base at Brindisi.

Table 2 **Human resources**(Thousands of United States dollars)

<u>a</u>/

Military and civilian staff resources	1997/98 (actual)			
Military contingents	4 367	4 513	4 513	-
International staff	129	146	140	(6)
Local staff	348	344	344	-

- 3. The actions to be taken by the General Assembly are as follows:
 - (a) Appropriation of the amount of \$140,044,200 gross (\$136,014,800 net) for the 12-month period from 1 July 1999 to 30 June 2000, inclusive of a \$135,000 budgeted voluntary contribution;
 - (b) Assessment of the amount of \$11,659,100 gross (\$11,334,566 net) of the budgeted voluntary contribution for the period from 1 to 31 July 1999:
 - (c) Assessment of the amount in paragraph 3 (a) at a monthly rate of \$11,659,100 gross (\$11,334,566 net) of the budgeted voluntary contribution, should the Security Council decide to continue the mandate of the mission beyond 31 July 1999.

II. Political mandate of the mission

(Security Council resolution 425 (1978) of 19 March 1978)

- 4. The mandate of the Force is to confirm the withdrawal of Israeli forces, to restore international peace and security and to assist the Government of Lebanon in ensuring the return of its effective authority in the area of operations. UNIFIL has been prevented so far from implementing any part of that mandate. In the meantime, its task remains as laid down in the report of the Secretary-General of 19 March 1978 (S/1261), namely, to ensure the peaceful character of its area of operation or, more precisely, of that part of the area which is not under Israeli occupation. In doing so, UNIFIL also affords a measure of protection to the civilian population.
- 5. The current mandate expires on 31 July 1999 (Security Council resolution 1223 (1999) of 28 January 1999).

III. Operational plan and requirements

- 6. The streamlining of UNIFIL and related 10 per cent reduction in its strength, to which the Security Council concurred in its resolution 1006 (1995) of 28 July 1995, was completed in May 1996. At the same time, the tasks and responsibilities of UNIFIL were not reduced. UNIFIL has been trying to maintain its operational effectiveness by placing greater emphasis on mobility and flexibility. This means unavoidable dependence on military pattern vehicles, including armoured personnel carriers.
- 7. The estimate of resource requirements for UNIFIL for the budget period from 1 July 1999 to 30 June 2000 takes the missions s operational requirements into account. The present budget proposal assumes the further integration of UNIFIL maintenance, logistical and technical support services into unified support services to increase efficiency.
- 8. While UNIFIL managed to replace some equipment and facilities during the previous financial periods, there remain old and sub-standard equipment and facilities which require urgent replacement since they entail high maintenance costs.
- 9. A large proportion of the vehicle fleet is too old for write-off and is in unsatisfactory condition, which impacts the Force's operational need to ensure the mobility and reliability of its vehicle fleet. Priority replacement of vehicles is proposed in the budget. In addition, 94 per cent of the Force's prefabricated buildings are more than 10 years old, in extremely poor condition and, in many instances, beyond repair. It is therefore proposed to continue a five-year programme that began two years ago to replace prefabricated accommodation units that are more than 15 years old and ablution units and kitchens/dining facilities that are more than 10 years old. At the same time, the remaining facilities require ongoing refurbishment and maintenance to sustain the basic infrastructure.
- 10. The ageing communications systems also require a continuation of upgrade to digital systems, and the outmoded military communications equipment must be replaced. Moreover, obsolete observation equipment and old fragmentation jackets must also be replaced.

IV. Contributions made under the status-of-forces agreement

11. A status-of-forces agreement was signed between the United Nations and the Government of Lebanon on 15 December 1995. In accordance with the agreement, the Government extends privileges which include importation, free of duty or other restrictions, of equipment, provisions, supplies and other goods that are for the exclusive and official use of UNIFIL; provision without cost to UNIFIL of 79 buildings and areas for headquarters and camps; and exemption from any taxes or duties in respect of all official local purchases.

V. Financial administration

A. Approved budget and expenditures for the period from inception to 30 June 1999 as at 31 December 1998

Summary of resources

(United States dollars)

	Gross	Net
1. Resources		
From inception to 30 June 1999	3 023 151 060	2 982 007 660
2. Expenditure <u>a</u> /		
From inception to 30 June 1999	3 008 166 769	2 971 010 560
Total, 1 less 2	14 984 291	10 997 100
Credits applied to Member States		
From inception to 30 June 1997	16 106 100	12 673 100

Total (1 less 2 and 3)	(1 121 809)	(1 676 000)
4. Unencumbered balance		

a/ Includes proforma expenditure for the period from 1 July 1998 to 30 June 1999.

B. Voluntary contributions and trust funds

1. Voluntary contributions

(United States dollars)

Government/ organization	Contribution	Value
Switzerland	Air ambulance service <u>a</u> /	<u>a</u> /
Lebanon <u>b</u> /	Estimated reimbursement of rental charge for UNIFIL House in Beirut for the period from 1 February 1998 to 30 June 1999	174 000
	Estimated reimbursement of rental charge for UNIFIL House in Beirut for the period from I July 1999 to 30 June 2000	135 000

<u>a/</u> This service has been provided on a continuing basis since inception during the period from 1 January to 31 December 1998.

<u>b/</u> The Government of Lebanon began making this voluntary contribution in February 1998.

2. Trust funds

12. No trust fund has been established in support of UNIFIL.

VI. Status of reimbursement to troop-contributing Governments

A. Current troop-contributors

13. The current troop contributors are the Governments of Fiji, Finland, France, Ghana, Ireland, Italy, Nepal, India and Poland.

B. Status of reimbursement

14. Full reimbursement in accordance with standard rates established by the General Assembly for troop costs has been made to the troop-contributing States through 31 May 1998. It is estimated that an amount of \$34.0 million is due for troop costs for the period ending 31 December 1998.

VII. Contingent-owned equipment

A. Method of reimbursement

15. No contingent-owned equipment agreements have been signed with the troop-contributing countries of UNIFIL. However, for budgeting purposes, wet-lease rates have been applied for the first time for all of the contingent-owned equipment for UNIFIL. Negotiations are in progress with the Government of India.

B. Requirements

1. Major equipment

16. No provision for major equipment for the budgetary period is required.

2. Special equipment

17. The requirement for reimbursement of crew-served weapons to four contingents is estimated at \$159,504.

3. Self-sustainment

18. No requirement for self-sustainment is included in the cost estimates for the budgetary period.

4. Mission factors

19. Mission factors intended to compensate troop-contributing countries for extreme operating conditions in the mission area apply to the monthly reimbursable rates, as indicated in the table below:

Mission factors	Percentage
Extreme environmental condition factor	0.5
Intensified operational condition factor	0.5
Hostile action/forced abandonment factor	2.3
Incremental transportation factor	

VIII. Staffing requirements

A. Changes in staffing requirements

		Number of posts					
	Current staffing	Proposed staffing requirements	Net change				
International staff							
Under-Secretary-General	-	-	-				
Assistant Secretary-General	1	1	-				
D-2	-	-	-				
D-1	2	2	-				
P-5	4	4	-				
P-4	4	4	-				
P-3	7	10	3				
P-2/P-1	3	1	(2)				
Subtotal	21	22	1				
General Service (Principal level)	-	-	-				
General Service (Other level)	45	45	-				
Subtotal	45	45	-				
Field Service	80	80	-				
Security Service	-	-	-				
Subtotal	80	80	-				
Total, international staff	146	147	1				
Local staff	344	344	-				
International contractual staff	-	-	-				
United Nations Volunteers	-	-	-				
Subtotal	344	344	-				
Total	490	491	1				

- 20. Proposed changes to the staffing table of UNIFIL for the 12-month period commencing 1 July 1998 include:
- (a) Upgrading two Professional posts from P-2 to P-3 in support of UNIFIL electronic data-processing and contract activities;
- (b) Establishment of one Professional post at the P-3 level (Staff Counsellor and Welfare Officer).
- The Professional posts upgradings comprise: post of the Chief, Electronic Data-Processing Unit, who is responsible for the management of computer services at UNIFIL, including all administrative, operational and computerization aspects of office automation and electronic data-processing; and the post of Contracts Officer in the Procurement Section, who is responsible for the preparation and administration of construction, maintenance, service and supply contracts. With regard to the request to establish one new P-3 post for a Staff Counsellor and Welfare Officer, the incumbent will provide counselling to facilitate adjustment to mission (including stress management and coping skills); promote positive use of discretionary time by creating recreational programmes; and provide fact sheets and briefing sessions to assist personnel to function effectively in the specific area. The Staff Counsellor and Welfare Officer will also provide support to the United Nations Truce Supervision Organization (UNTSO), the United Nations Disengagement Observer Force (UNDOF) and the United Nations Peacekeeping Force in Cyprus (UNFICYP).
- 22. Job descriptions for the above-mentioned posts are contained in annex II.D. The detailed breakdown of the staffing table is shown in the table below.
- 23. In paragraph 10 of its <u>resolution 52/237</u> of 26 June 1998, the General Assembly requested the Secretary-General, in order to reduce the cost of employing General Service staff, to continue efforts to employ locally recruited staff for the Force against General Service posts, commensurate with its requirements. Following a review of the situation of posts, for operational reasons, it is concluded that conversion from General Service staff posts into local staff posts is not possible at this time.

B. Current and proposed staffing

		Professional category and above							
	USG	ASG	D-2	D-1	P-5	P-4	P-3	P-2	Total
Substantive									
Office of the Force Commander									
Current	-	1	1	-		- 2	1	-	
Proposed	-	1	1	-		- 2	1	-	
Tyre - Force Commander's Office									
Current	-	-	-	-		-	-	_	
Proposed	-	-	-	-		╣ .	-	-	
Subtotal, substantive									
Current	-	1	1	-		- 2	1	-	
Proposed	-	1	1	-		- 2	1	-	
Administrative									
Chief Administrative Office									
Current	-	-	-	1			. 3	-	

Proposed	1 -	-	-	1	-	-	4	4 -	5
Civilian Engineering Office									
Current	-	-	-	-	-	1	-	- 1	2
Proposed	-		-	-	-	1	-	- 1	2
Personnel Section									
Current	-	-	_	-	-	1	-	-	1
Proposed	-	·	-	-	-	1		-	1
Communications Section									
Current	-	-	-	-	-	-	-	-	1 -
Proposed	-	-	-	-	-	-	-	-	-
Transport Section									
Current	-	-	-	-	-	-	-	-	1 -
Proposed	-	-	-	-	-	-	-	-	-
Procurement Section									
Current	-	-	-	-	- 1	-	1	1	3
Proposed	-	-	-	-	- 1	-	- 2	-	3

D: (D ()		l .		I	ı			I	1
Beirut - Procurement Section									
Current	-	-	-	-	-	-	-	1	1
Proposed	-	-	-	-	-	-	-	1	1
Electronic Data-processing Section									
Current	-	-	-	-	-	-	-	1	1
Proposed	-	-	-	-	-	-	1	-	1
Finance Section									
Current	-	=	-	-	1	-	-	-	1
Proposed	-	-	-	-	1	-	-	-	1
General Services Section									
Current	-	-	-	-	1	-	-	-	1
Proposed	-	-	-	-	1	-	-	-	1
Military Support Section									
Current	-	-	-	-	-	-	-	-	-
Proposed	-	-	-	-	-	-	-	-	-
Integrated Support Service									
Current	-	-	-	-	1	-	-	-	1
Proposed	-	-	-	-	1	-	-	-	1
Air Safety Unit									
Current	-	-	-	-	-	-	1	-	1
Proposed	-	-	-	-	-	-	1	-	1
Subtotal, administrative									
Current	_	-	_	1	4	2	5	4	15
Proposed	-	-	-	1	4	2	8	2	17
Grand total									
Current	-	1	1	1	4	4	6	4	21
Proposed	-	1	1	1	4	4	9	2	22

		General Serv and related categories					
	Field	Principal	Other	Security	Total	Local	Grand
	Service	level	level	Service		staff	Total
Substantive							
Office of the Force Commander							
Current		-	-	4		1	- 9
Proposed		-	-	4		1	- 9
Tyre - Force Commander's Office							
Current		-	-	4	-	-	2 2
Proposed		-	-	-	-	-	2 2
Subtotal, substantive							
Current		-	-	4		1	2 11
Proposed		-	-	4	-	1	2 11
Administrative							
Chief Administrative Office							
Current		-	-	2		2	- 6
Proposed		-	-	2	- :	2	- 7
Civilian Engineering Office							
Current	20	0	-	1	- 2:		78 101
Proposed	20	0	-	1	- 2	1	78 101
Personnel Section							
Current		1	-	6		7	4 12
Proposed		1	-	6	- '	7	4 12
Communications Section							
Current	24	4	-	-	- 24	1 :	31 55

Proposed		24	-	-	-	24	31	55
Transport Section								
Current		26	-	3	-	29	62	91
Proposed		26	-	3	=	29	62	91
Procurement Section								
Current		3	-	9	-	12	14	29
Proposed		3	-	9	-	12	14	29

Beirut - Procurement Section					
Current				7	8
Proposed		4 4		7	8
Electronic Data-processing Section					
Current		- 1	- 1	6	8
Proposed		- 1	- 1	6	8
Finance Section					
Current	-	- 8	- 8	9	18
Proposed		- 8	- 8	9	18
General Services Section					
Current	6	- 9	- 15	45	61
Proposed	6	- 9	- 15	45	61
Military Support Section					
Current		- 2	- 2	86	88
Proposed	-	- 2	- 2	86	88
Integrated Support Service					
Current			-	-	1
Proposed	-		-	_	1
Air Safety Unit					
Current			-	-	1
Proposed			-	-	1
Subtotal, administrative					
Current	80	- 41	- 121	342	478
Proposed	80	- 41	- 121	342	480
Grand total					
Current	80	- 45	- 125		490
Proposed	80	- 45	- 125	344	491

IX. Cost estimates for the period from 1 July 1999 to 30 June 2000

- 24. The total cost of maintaining UNIFIL for the period from 1 July 1999 to 30 June 2000 is estimated at \$140,044,200 gross (\$136,014,800 net), inclusive of a \$135,000 budgeted voluntary contribution. Some 58.7 per cent of those amounts is based on standard costs contained in the standard ratio/cost manual, while the remaining 41.3 per cent covers mission-specific requirements and other items that may vary from the standards. These mission-specific requirements and variations cover 42 items, of which no standard cost exists for 32 items. Mission-specific requirements, including those costs that deviate from standard cost parameters, are described in annex II.A.
- 25. The proposed cost estimates are presented in annex I and represent a 3.1 per cent increase (\$4,212,300), in gross terms, over the previous budget, exclusive of provision for the support account for peacekeeping operations. The increase is largely due to an expected increase in rations costs following implementation of a new rations contract effective 1 October 1998; increase in local staff salaries by 2.5 per cent effective 1 March 1998; and increased requirements for the replacement of vehicles, communications equipment, office furniture and equipment, miscellaneous equipment and accommodations equipment owing to the fact that a large portion of UNIFIL vehicles and equipment will reach the end of their economically useful life during the budget period. The increased requirements will be partially offset by a decrease under premises and accommodations as a result of reductions in construction projects and adjustments to estimated requirements under various headings that take account of the Force's past expenditure experience.
- Column 1 of annex I.A shows expenditures for the period from 1 July 1997 to 30 June 1998. Column 2 shows the apportionment for the period from 1 July 1998 to 30 June 1999 as authorized by the General Assembly in its resolution 52/237. The cost estimates for the period from 1 July 1999 to 30 June 2000 are shown in column 3. The estimate in column 3 excludes provision for the support account for peacekeeping operations and the United Nations Logistics Base at Brindisi, as these requirements are budgeted for separately. To ensure comparability with column 3, columns 1 and 2 exclude expenditures/apportionment/ absorption relating to the support account for peacekeeping operations and the United Nations Logistics Base at Brindisi. Non-recurrent cost estimates are shown in column 4. The distribution of resources by major cost component is provided in annex I.B, while supplementary explanation of the cost estimates is provided in annex II.C.
- 27. Supplementary information concerning the cost estimates for the period from 1 July 1999 to 30 June 2000 is provided in support of proposals for non-recurrent as well as for recurrent resources where requirements vary from the prior authorized level of resources by 10 per cent or \$100,000 of the previous budgetary provision for that expenditure line. Further analysis in respect of the cost estimates is included in annexes II.A to C. Annex II.A provides mission-specific recurrent costs. Distribution of resources by budgetary cost parameter: standard/mission-specific costs is presented in

annex II.B, while descriptions of non-recurrent costs are contained in annex II.C. Job descriptions are presented in annex II.D.

A review of all peacekeeping computer assets and operations in each of the field missions was undertaken and completed during 1998 to ensure that all computer operations would be year-2000 compliant and run without problem after 31 December 1999. Based on the outcome of this review and the priority attached to addressing this matter, immediate action has commenced to replace most of the non-compliant items identified now with the objective of ensuring that year-2000 compliant hardware and software will be fully installed and operational before 31 December 1999. A substantial portion of the cost of replacing non-compliant hardware and software, upgrading and introducing new systems and training personnel is being met from within amounts already budgeted for these purposes and through redeployment of other resources in the approved budgets for each of the peacekeeping missions for the period from 1 July 1998 to 30 June 1999. For UNIFIL, some of the cost of replacing computer hardware and software could be met from within the current approved budget for the period from 1 July 1998 to 30 June 1999. The balance of the requirements is now being requested in the context of the proposed budget for the period from 1 July 1999 to 30 June 2000 under non-recurrent costs.

X. Action to be taken by the General Assembly at its fifty-third session

- 29. The action to be taken by the General Assembly at its fifty-third session in connection with the financing of UNIFIL is as follows:
 - (a) Appropriation of the amount of \$140,044,200 gross (\$136,014,800 net) for the 12-month period from 1 July 1999 to 30 June 2000, inclusive of a \$135,000 budgeted voluntary contribution;
 - (b) Assessment of the amount of \$11,659,100 gross (\$11,334,566 net) net of the budgeted voluntary contribution for the period from 1 to 31 July 1999;
 - (c) Assessment of the amount in paragraph 3 (a) at a monthly rate of \$11,659,100 gross (\$11,334,566 net) net of the budgeted voluntary contribution, should the Security Council decide to continue the mandate of the mission beyond 31 July 1999.

Annex I Cost estimates for the period from 1 July 1999 to 30 June 2000

A. Summary statement

(Thousands of United States dollars)

		(1)	(2)	(3	3)
		1 July 1997-	1 July 1998-	1 July 1999-3	30 June 2000
		30 June 1998	30 June 1999	•	
Categ	gory of	Expen-	Appor-	Total	Non-recurrent
expen	diture	ditures <u>a</u> /	tionment <u>b</u> / <u>c</u> /	estimates	estimates
[.	Military personnel costs				
	Military observers	-	-	-	
	2. Military contingents	75 334.3	77 516.0	77 701.0	
	3. Other costs pertaining to military personnel				
	(a) Contingent-owned equipment	110.9	18.1	541.0	
	(b) Self-sustainment		4	-	
	(c) Death and disability compensation	1 000.0	1 000.0	1 000.0	
	Subtotal, line 3	1 110.9	1 018.1	1 541.0	
	Total, category I	76 445.2	78 534 1	79 242.0	
I.	Civilian personnel costs				
	Civilian police	-	-	-	
	International and local staff	21 597.9	25 623.3	26 051.1	
	3. International contractual personnel		=	-	
	4. United Nations Volunteers		=	-	
	Government-provided personnel		=	-	
	6. Civilian electoral observers	-	-	-	
	Total, category II	21 597.9	25 623.2	26 051.1	
II.	Operational costs				
	1. Premises/accommodation	2 516.3	2 941.5	2 828.4	1 29:
	2. Infrastructure repairs	1 -	-	-	
	3. Transport operations	8 358.2		17 660.5	9 67
	4 Air operations	1 095.6	1 207.5	1 208.9	
	5. Naval operations	1 -	-	-	
	6. Communications	1 267.4	2 016.3	2 043.6	1 208

Total resources	116 996.4	131 980.5	136 014.8	13 869.7
Voluntary contributions (non-budgeted)	-	-	-	_
Net requirements	116 996.4	131 980.5	136 014.8	13 869.7
Gross requirements	120 319.0	135 831.9	139 909.2	13 869.7
Total, categories VIII-IX	(3 322.6)	(3 851.4)	(4 029.4)	-
Voluntary contributions (budgeted)	-		(135.0)	_
Total, category VIII	(3 322.6)	(3 851.4)	(3 894.4)	-
Other income	(20.0)	(20.0)	-	-
Staff assessment	(3 302.6)	(3 831.4)	(3 894.4)	-
Income from staff assessment				
Total, categories I-VII	120 319.0	135 831.9	140 044.2	13 869.7
Staff assessment	3 302.6	3 831.4	3 894.4	
Support account for peacekeeping operations		_	_	-
United Nations Logistics Base at Brindisi	-	_	_	_
Total, category IV	-	2.9	26.0	_
5. Assistance for disarmament and demobilization		_	_	_
			20.0	_
	<u> </u>	2.9	26.0	_
]]]]
1 5	+			
	10 9 / 5.5	27 040.2	30 830.7	13 609.7
,				13 869.7
(b) Commercial freight and cartage	372.6	332.0	383.3	
9. Air and surface freight	3 220.0	3 942.4	3 000.4	
7. Other equipment 8. Supplies and services	2 142.4	2.463.4 3.942.4	2 817.6 3 888 4	1 698.5
	8. Supplies and services 9. Air and surface freight (a) Transport of contingent-owned equipment (b) Commercial freight and cartage Subtotal, line 9 Total, category III Other programmes 1. Election-related supplies and services 2. Public information programmes 3. Training programmes 4. Mine-clearing programmes 5. Assistance for disammament and demobilization Total, category IV United Nations Logistics Base at Brindisi Support account for peacekeeping operations Staff assessment Total, categories I-VII Income from staff assessment Staff assessment Other income Total, category VIII Voluntary contributions (budgeted) Total, categories VIII-IX Gross requirements Net requirements	8. Supplies and services 9. Air and surface freight (a) Transport of contingent-owned equipment (b) Commercial freight and cartage 372.6 Subtotal, line 9 372.6 Total, category III 18 973.3 Other programmes 1. Election-related supplies and services 2. Public information programmes 3. Training programmes 4. Mine-clearing programmes 5. Assistance for disarmament and demobilization Total, category IV United Nations Logistics Base at Brindisi Support account for peacekeeping operations Staff assessment 3 302.6 Total, categories I-VII 120 319.0 Income from staff assessment Staff assessment (3 302.6) Other income (20.0) Total, category VIII (3 322.6) Voluntary contributions (budgeted) Total, categories VIII-IX (3 322.6) Gross requirements Net requirements 120 319.0 Net requirements	8. Supplies and services 9. Air and surface freight (a) Transport of contingent-owned equipment (b) Commercial freight and cartage 372.6 332.0 Subtotal, line 9 372.6 332.0 Total, category III 18 973.3 27 840.2 Other programmes 1. Election-related supplies and services 2. Public information programmes 3. Training programmes 4. Mine-clearing programmes 5. Assistance for disarmament and demobilization 5. Assistance for disarmament and demobilization 6. Total, category IV 6. Linted Nations Logistics Base at Brindisi 8. Supplort account for peacekeeping operations 8. Staff assessment 9. 3 302.6 9. 3 831.4 120 319.0 135 831.9 Income from staff assess ment 9. Staff assessment 9. (3 302.6) 9. (3 831.4) 9. Other income 9. (20.0) 10 (20.0) 10 Total, category VIII 10 (3 322.6) 10 (3 851.4) 11 (3 322.6) 11 (3 322.6) 13 5831.9 14 (3 322.6) 15 (3 851.4) 16 (3 851.4) 17 (3 322.6) 18 (3 851.4) 18 (3 322.6) 19 (3 851.4) 19 (3 322.6) 10 (3 851.4) 11 (3 390.6) 11 (3 390.6) 12 (3 390.6) 13 (3 851.4) 14 (3 390.6) 15 (3 851.4) 16 (3 851.4) 17 (3 390.6) 18 (3 851.4) 18 (3 390.6) 19 (3 851.4) 19 (3 390.6) 19 (3 851.4) 10 (3 390.6) 11 (3 390.6) 11 (3 390.6) 11 (3 390.6) 11 (3 390.6) 12 (3 390.6) 13 (3 351.6) 14 (3 390.6) 15 (3 851.4) 16 (3 851.4) 17 (3 390.6) 18 (3 851.4) 18 (3 390.6) 18 (3 851.4) 19 (3 390.6) 19 (3 851.4) 19 (3 390.6) 19 (3 851.4) 19 (3 390.6) 19 (3 851.4) 19 (3 390.6) 19 (3 851.4) 19 (3 390.6) 19 (3 851.4) 19 (3 390.6) 19 (3 851.4) 19 (3 390.6) 19 (3 851.4) 19 (3 390.6) 19 (3 851.4) 19 (3 390.6) 19 (3 851.4) 19 (3 390.6) 19 (3	8. Supplies and services 9. Air and surface freight (a) Transport of contingent-owned equipment (b) Commercial freight and cartage 372.6 332.0 383.3 Subtotal, line 9 372.6 332.0 383.8 Total, category III 18 973.3 27 840.2 30 830.7 Other programmes 1. Election-related supplies and services

a/ As contained in annex I of the performance report (A/53/797). Excludes \$4,708,300 for the support account for peacekeeping operations.

B. Distribution of resources by major cost component $\underline{a}/$

(Thousands of United States dollars)

1 July 1998 to 30 June 1999 1 July 1999 to 30 June 2000

\$135,831,900 \$140,044,200

<u>a</u>/ Total may not add up to 100 per cent because of rounding.

C. Supplementary information

Military personnel costs

Apportionment: \$78,534,100; estimate: \$79,242,000; variance: \$707,900

1. The increase of \$707,900 under military personnel costs relates to military contingents (\$185,000) and contingent-owned equipment (\$552,900).

Military contingents

b/ General Assembly resolution 52/237 of 26 June 1998.

c/ Exclusive of \$7,152,660 appropriated for the support account for peacekeeping operations and \$1,146,000 which has been absorbed with the overall approved resources as the mission's prorated share in the financing of the United Nations Logistics Base at Brindisi.

2. The increase of \$185,000 under this heading is due to additional requirements for rotation costs as a result of replacement of the Norwegian battalion by the Indian battalion. The cost of travel between UNIFIL and India is higher than the cost of travel between UNIFIL and Norway.

Contingent-owned equipment

3. The estimate includes first-time provision for the wet-lease costs of crew-served weapons assumed to be leased by the United Nations during the budget period in accordance with the new procedures for determining reimbursement to Member States for contingent-owned equipment (\$159,504). The estimate also includes provision for reimbursement of the equipment provided for 30 patrol dogs (\$28,800), as well as ammunition requirements for operational use and zeroing-in and testing of heavy contingent-owned weapons (352,748).

Civilian personnel costs

Apportionment: \$25,623,300; estimates: \$26,051,100; variance: \$427,800

4. The increase of \$427,800 under this heading relates to an increase in international and local staff costs.

International and local staff

- 5. Salaries and common staff costs of internationally recruited staff are estimated on the basis of the 1999 standard cost rates for New York, while local staff salaries reflect the scale currently applicable in the mission area. The calculations are based on a total of 491 posts (147 international and 344 local), including the proposed establishment of one additional Professional post (P-3) and upgrading of two Professional posts from P-2 to P-3. The estimate of salaries and common staff costs for international staff incorporates a 5 per cent vacancy factor.
- 6. Local staff salaries reflect an increase of 2.5 per cent effective 1 March 1998 based on the results of a salary survey conducted by the United Nations Development Programme. The estimates for the 344 local staff posts were based on level 4, step 5 of the salary scales. No vacancy factor has been applied.
- 7. The estimate under this heading provides \$114,300 for other travel costs and will finance two official trips by the Force Commander to United Nations Headquarters and within the mission area (\$13,265); travel to United Nations Headquarters, Lebanon and Israel by the Senior Adviser (\$9,611); travel to United Nations Headquarters and Beirut by the Chief Administrative Officer (\$11,092); official travel of staff within the mission area (\$45,100); travel by other staff for short courses/training (\$9,000); one trip by two headquarters personnel for mission assessment for three and one half days (\$2,572); one trip by the mission's aviation specialist to the International Civil Aviation Organization in Montreal, Canada, for a training course for 10 days (\$4,470), and the travel of two internal auditors to the mission area for 21 days (\$9,200). Provision is also made for the travel of two staff members from the Field Administration and Logistics Division of the Department of Peacekeeping Operations to provide training on new contingent-owned equipment procedures for 14 days (\$10,144).

Operational costs

Apportionment: \$27,840,200; estimates: \$30,830,700; variance: \$2,990,500

- 8. The estimate of \$30,830,700 includes non-recurrent cost requirements, which amount to \$13,869,667.
- 9. The increase of \$2,990,500 under this heading is attributable to an increase of \$3,157,600 in transport operations (\$2,723,400), air operations (\$1,400), communications (\$27,300), other equipment (\$354,200) and air and surface freight (\$51,300), offset by a decrease of \$167,100 in premises and accommodations (\$113,100) and supplies and services (\$54,000).
- 10. The lower level of requirements under premises and accommodation is due primarily to lower projected requirements for building projects anticipated in the programme under construction and prefabricated buildings and taking into account the Force = s prior expenditure experience. The estimates under premises and accommodation also take into account the amount of \$135,000 to be reimbursed by the Government of Lebanon for the rental charges related to UNIFIL house in Beirut, which is treated as a budgeted voluntary contribution.

Transport operations

11. The budget includes a non-recurrent provision of \$9,671,630 for the replacement of 415 vehicles (\$9,448,630) and workshop equipment (\$223,000). The proposed replacement of vehicles is based on established replacement policy for general purpose vehicles, that is 5 years or 120,000

kilometres; and for heavy trucks and buses, 8 years or 135,000 kilometres and 10 years or 250,000 kilometres, respectively. The detailed breakdown for the replacement of 415 vehicles is shown in annex III.C.

- 12. The cost estimates for spare parts, repairs and maintenance for transport operations have been calculated based on past actual maintenance cost experience for UNIFIL vehicles in the total amount of \$5,250,400 for spare parts, repairs and maintenance of 1,083 vehicles at the rates of \$169 per vehicle per month for 637 civilian pattern vehicles and \$739 per month for 446 military pattern vehicles.
- 13. Requirements for petrol, oil and lubricants (\$2,245,000) have been determined based on actual monthly consumption statistics during the 1997/98 financial period, as detailed in annex II.A.
- 14. The provision for vehicle insurance (\$493,500) covers the cost of third-party liability insurance carried by the Force for its fleet of vehicles at the rate of \$490 per vehicle for 928 general purpose vehicles; \$350 each for 105 armoured personnel carriers; and \$46 each for 50 items of mobile equipment. Compared with the 1998-1999 apportionment (\$852,800) for this purpose, the 1999-2000 requirements are substantially lower owing to a renegotiation of the worldwide policy rate for insurance of the UNIFIL vehicle fleet, effective 1 October 1998.

Other equipment

15. The increased provision of \$354,200 under this heading is attributable to the non-recurrent requirements of \$1,698,500 to replace equipment as detailed in annex II.C. The equipment includes office equipment (binding equipment, fax machines, money counting machines and paper shredders), data-processing equipment to ensure year-2000 compliance, office furniture and equipment, observation equipment (day and night vision devices, searchlights), medical and dental equipment, accommodation equipment and miscellaneous equipment (fire-fighting equipment, hand-held mine detectors and heaters).

Commercial freight and cartage

This estimate provides for the cost of shipping and handling of supplies and equipment for which no provision has been made elsewhere. The provision includes commercial freight costs (\$142,000), Beirut Port Authority charges (\$31,000), customs clearing and freight forwarding services for UNIFIL shipments through Beirut harbor (\$124,000), rental of civilian transport (\$10,000), freight costs for items from United Nations Headquarters to the mission area (\$60,000) and shipment charges for uniforms, flags and decals from the United Nations Logistics Base at Brindisi to UNIFIL (\$16,300).

Other programmes

Apportionment: \$2,900; estimates: \$26,000; variance: \$23,100

Training programmes

17. The estimate under this heading provides for basic management and supervision training for selected Professional and Field Service staff in UNIFIL (\$22,170), as well as for factory training for UNIFIL communications technicians for the upgrading of the whole analog UHF/Microwav network to a digital system (\$4,000).

Staff assessment

Apportionment: \$3,831,400; estimate: \$3,894,400; variance: \$63,000

18. The amount budgeted under this heading represents the difference between gross and net emoluments, that is, the amount of staff assessment to which the United Nations staff members are subject, in accordance with the staff regulations of the United Nations. Staff assessment for 147 internationally recruited staff is estimated on the basis of the 1999 standard cost rates for New York, while staff assessment for the 344 local staff is estimated by using the scale currently applicable in the mission area.

Income from staff assessment

19. The staff assessment requirements provided for under category VII have been credited to this item as income from staff assessment and will be credited to the Tax Equalization Fund established by the General Assembly in its resolution 973 A (X) of 15 December 1955. Member States are given credit in the Fund in proportion to their rates of contribution to the UNIFIL budget.

Annex II

Cost estimates for the period from 1 July 1999 to 30 June 2000: analysis

A. Standard and mission-specific costs

(United States dollars)

					Proposed estin	nates	
Description	Previous submission			Unit or daily cost	Monthly cost	Annual cost	Explanation
1. Military personnel							
Infantry	3 438	3 438	3				
Logistic/support	1 075	1 075	5				
(a) Pay and allowance	988	3	988			988	
(b) Specialist allowance	291		291				10 per cent infantry, 25 per cent logistics/support.
2. Travel costs for military personnel							
Travel to duty station							
Netanya	23	3	<u>a</u> /	23	3		
Nahariya	23		<u>a</u> /	23			
Duty travel (overnight)							
Israel	53	3	<u>a</u> /	53	3		
Lebanon	67	1	<u>a</u> /	67			
Meal allowances for temporary duty	8	3	<u>a</u> /	8	3	3	
Travel over 10 hours	26.80		<u>a</u> /	26.80			
3. Contingent-owned equipment	F	3					See annex I.C for supplementary information.
4. Death and disability compensation	1 000 000)	1 800 000			1000000	
5. Welfare	10.50)		10.50			14 days for personnel serving 12 months.
Other	5.30		a/		2.10	1	
6. Rations	5.50		9.00	5.50			
7. Civilian personnel International staff	146	5 140)				5 per cent vacancy factor applied.
Local staff	344	344	1				
Net salary	22 258		<u>a</u> /			22 814	
Common staff costs	8 235		<u>a</u> /			8 647	
Staff assessment	4 266	5	<u>a</u> /			4 479	
8. Travel costs for civilian personnel	E		_			-	See annex I.C for supplementary information.
9. Rental of premises							
Accommodation in Beirut	108 400		<u>a</u> /				Budgeted voluntary contribution from the Government of Lebanon (\$135,000).
Military policy accommodation in Israel	10 716	Ó	<u>a</u> /				Based on the actual rate of the rental lease.
Reporting and evacuation centre	12 576	1	<u>a</u> /		1	12 925	Based on the actual

						lease.
10. Utilities						
Electricity	166 304		<u>a</u> /		153 400	1997/98 spending
W-4	27.000					experience.
Water	27 000		<u>a</u> /			31 000
11. Vehicles	(27	(25				
Civilian pattern	637	637 341				
Military pattern Armoured personnel carriers	105	105				
12. Spare parts and repair and maintenance of	103	103				
wehicles						
Civilian pattern	194		500		169	
Military pattern	642		500		739	
13. Petrol, oil and lubricants						Based on 1997/98
						spending experience.
Petrol C benzene	110 039 <u>b</u> /		<u>a</u> /		109 886	
Diesel fuel (generators)	1 254 773 <u>b</u>		<u>a</u> /	1	1021976	
Diesel fuel (vehicles)	537 710 <u>b</u> /		0./		711 296	
Oil and lubricants	125 196 <u>b</u> /		<u>a</u> /		142 400	
Kerosene	189 630 <u>b</u> /		<u>a/</u> <u>a</u> /		210 016	
Fuel from Lebanon	40 000 <u>b</u> /		<u>a</u> /	1 1	22 000	
Fuel from the civilian station in Israel	В				27 852	
14. Vehicle insurance						Local insurance rate applied. See annex I.C for supplementary
	000	000	000	 		information.
General purpose	829	928	829		490	
Armoured personnel carriers Mobile equipment	400 829	105 50	829 829		350 46	
	829	30	629	1	40	
*		4				
Helicopters Hire/charter costs	285 000	4	a /		285 000	
Aviation fuel and lubricants	11 375		<u>a/</u> <u>a</u> /		11 325	
Liability and war-risk insurance	5 500		<u>a</u> /		4 890	
16. Commercial communications	2200		<u></u>		. 0,0	
Telephone	160 000		<u>a</u> /		160 000	
Commercial telex/telegram	2 000		<u>a</u> /		2 000	
Pouch	20 240		<u>a</u> /	1 1	20 240	
Internet connectivity-	-		<u>a</u> /		10 000	
17. Satellite communications						
Transponder global beam	120 000		<u>a</u> /		120 000	
18. Miscellaneous services						
Audit services	84 600		<u>a</u> /		96 400	
Contractual services	554 800		<u>a</u> /			38 local posts moved to this item as recommended by the Advisory Committee on Administration and Budgetary Questions for 1998/99. Resources for this item approved by the General Assembly for 1998/99 amount to \$988,000.
Security services	56 100		<u>a</u> /		59 000	
Medical treatment and services	180 000 B		60 048 60 048			Mission experience. Mission experience.
Claims and adjustments Official hospitality	1 500					Mission experience. Mission experience.
Miscellaneous other services	164 200		<u>a/</u> <u>a</u> /		107 000	avission experience.
19. Miscellaneous supplies	101200		<u>u</u> /		107 000	
Stationery and office supplies	212 000		900 720	+ +	200.000	Reduction reflects
Medical supplies	450 000		1 681 344			mission experience. Reduction reflects
medical supplies	T50 000		1 001 344]	420 000	mission experience.
Sanitation and cleaning materials	161 300		300 240		240 000	Mission experience.
Subscriptions	39 800		<u>a</u> /			Mission experience.
Uniformitems, flags and decals	569 500		<u>a</u> /		450 000	Exclusion of items available from the United Nations Logistics Base at

			l
Field defence stores	296 600	<u>a</u> /	276 000 Brindisi.
Quartermaster and general stores	678 300	<u>a</u> /	678 000
20. Commercial freight and cartage	332 000	<u>a</u> /	383 300 See annex I.C for
			supplementary
			information.

 \underline{a} / No standard cost exists for this item.

b

Туре	Mean cost per 1,000 litres	(litres)
Petrol C benzene 96	184.62	
Diesel fuel (generators) Diesel fuel (vehicles)	175.11 175.11	5 836 200 4 062 000
Kerosene	166.44	1 261 800

Oil and lubricants (\$142,400), fuel from Lebanon (\$22,000) and fuel from civilian stations in Israel (\$27,852) (statistics derived from previous financial periods).

- B. Distribution of resources by budgetary cost parameters: standard and mission-specific costs
- C. Requirements for non-recurrent costs

(United States dollars)

			(1) Current	(2)	(3)	(4)=(2+3) Total number of	(5) Unit cost	(6)=(4x5) Total cos
				Replace-	Aaaiiionai		Unit cost	Total cos
r	N/2124		inventory	ment		units		
l. Tr		ary personnel costs						
II. III.		an personnel costs ational costs						
ш		Premises/accommodation						
	1.	Rental of premises						
		Alteration & renovation of premises						•
		Maintenance supplies						
		Maintenance services						
		Utilities						
		Construction /prefabricated buildings						
		Prefabricated accommodations	1 538					
		20 ft.	1 550	20		2-	35 000	700 000
		Ablution units	259	20		2	33 000	700 000
		20 ft.	237			_		
		Kitchen/dining facilities	115				1	
		10-man	113	14		14	7 000	98 000
		20-man		19		19	9 000	171 000
		100-man		15		1.7	9 000	1/1 000
		150-man		-	-	-	7	•
		Offices	47			1		
		Hospital	10	-	=	1	1	•
		Storage	45	-	=	1	1	•
		Workshops	19]	
		Other Rubb hall	23]	
		Construction projects	23					
		Observation towers/shelters (watch-			2	2	45 000	90 000
		tower)			_]	.5 000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Replacement of POL underground			6	6	12 000	72 000
		tanks			_			,_,,
		Office replacement at Naquora	1		1	1	160 000	160 000
		headquarters]		
		Total, line 1	2 056	53	9	62		1 291 000
	2.	Infrastructure repairs						
	3.	Transport operations						

		Armoured vehicles	107	-	_	_	_	
		Bulldozers	6	_	_	_	_	
		Bus, light	53	23	_	23	17 000	391 00
		Bus, medium	22	18	_	18	50 000	900 00
		Bus, heavy	9	-	4	-	4	(
		Car, light	49	25	4	25	9 000	225 00
		Car, medium/heavy	9	7	4	7	23 000	161 00
		Fork-lift, 5-6 ton (6-15 ton)	25	3	4	3	22 000	66 00
		Front-end loader	8	1	4	1	80 000	80 00
		Jeep, light 4 x 4	282	217	4	217	14 000	3 038 00
		Jeep, medium 4 x 4	48	_	4	_	4	
	l r	Truck, ambulance	23	2	4	2	42 100	84 20
		Truck, cargo, light	36			-	1	
	1 :	- Single cabin	-	_	_	_	-	
		- Delivery van	4	11	_	11	15 000	165 00
		- Double cabin	4	5	_	5	14 000	70 00
		Truck, cargo, medium	101	16	4	16	41 000	656 0-0
		Truck, cargo, heavy	72	15	4	15	65 000	975 00
		Truck, cargo, heavy w/crane	2	-	_	_	-	
		Truck, compressor	4	1	_	1	95 000	95 00
		Truck, crane, heavy	7	-	_	_		
		Truck, dump	9	3	_	3	85 000	255 00
		Truck, excavator	9	-	_	1		
		Truck, fuel, heavy	19	-	_	_	_	
		Truck, fire	3	_		_		
		Truck, garbage	3	-	_	_	_	
		Truck, miscellaneous	10	_				
		Truck, miscenarious Truck, mobile workshop	3	_				
		Truck, patrol	85	65	_	65	13 000	845 00
		Truck, recovery, heavy	18	-				V
		Truck, refrigerator	14	1	_	1	65 000	65 00
		Truck, sewage	5	1		1	80 000	80 00
		Truck, sewage Truck, tractor, heavy	11	1		1	65 000	65 00
		Truck, water, heavy	35	-]	-	02 02
		Road grader scraper	1	_				
		Vibrator roller (road roller)	1	_		_		
		Subtotal						8 216 200
		Freight at 15 per cent						1 232 430
- 		Subtotal, purchase of vehicles	1 085	415		415		9 448 630
-		f vehicles	1 000	710		710	-	7 770 00.
								223 00
		op equipment					1	223 00
		arts, repairs & maintenance il and lubricants					1	
		in and lubricants					1	
	-		1 085	415		415	+	0 671 63
4.	i	Total, line 3	1 085	415	1	415	-	9 671 630
	A ir oper	ations	i					
15	Air opera							
5. 6	Naval op	perations						
5. 6.	Naval op Commun	nications						
	Naval op Commun	ications (a) Complementary communications						
	Naval op Commun	ications (a) Complementary communications Communications equipment						
	Naval op Commun	(a) Complementary communications Communications equipment VHF equipment	066			506	110	257.40
	Naval op Commun	ications (a) Complementary communications Communications equipment VHF equipment Mobile radio	966	60	525	585	440	257 40
	Naval op Commun	ications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans-	966	60	525	585	440	257 40
	Naval op Commun	(a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general)		60	525	585		
	Naval op Commun	ications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general)	68	2	525	2	14 000	28 00
	Naval op Commun	(a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio		60	525	585 2 50		
	Naval op Commun	(a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans-	68	2	525	2	14 000	28 00
	Naval op Commun	(a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general)	68 557	2 50	525	2 50	14 000 400	28 00 20 00
	Naval op Commun	(a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager	68 557 220	2	525	2	14 000 400	28 00 20 00 9 00
	Naval op Commun	ications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links	68 557 220 33	2 50	525	2 50	14 000 400	28 00 20 00
	Naval op Commun	ications (a) Complementary communications Communications equipment WHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder	68 557 220	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	ications (a) Complementary communications Communications equipment WHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter	68 557 220 33	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	ications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver	68 557 220 33	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	ications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment	220 33 13 2 4	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	ications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver	68 557 220 33	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	ications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77	220 33 13 2 4	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	ications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, commtype	220 33 13 2 4	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	ications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77	220 33 13 2 4	2 50	525	2 50	14 000 400	28 00 20 00
	Naval op Commun	incations (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77 Army/navy portable radio, comm type 126	220 33 13 2 4	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	inications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77 Ammy/navy portable radio, comm type	68 557 220 33 13 2 4 727	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	incations (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77 Army/navy portable radio, comm type 126 Army/navy portable radio, comm type 601	68 557 220 33 13 2 4 727 72	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	incations (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77 Army/navy portable radio, comm type 126 Army/navy portable radio, comm type 601 Army/navy portable radio, comm type	68 557 220 33 13 2 4 727	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	incations (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77 Army/navy portable radio, comm type 126 Army/navy portable radio, comm type 601 Army/navy portable radio, comm type 601 Army/navy portable radio, comm type 614	727 727 727 727	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	itications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77 Army/navy portable radio, comm type 126 Army/navy portable radio, comm type 601 Army/navy portable radio, comm type 614 Army/navy portable radio, comm type 614 Army/navy portable radio, comm type	68 557 220 33 13 2 4 727 72	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	itications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77 Army/navy portable radio, comm type 126 Army/navy portable radio, comm type 601 Army/navy portable radio, comm type 614 Army/navy portable radio, comm type 614 Army/navy portable radio, comm type	727 727 727 727	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	incations (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77 Army/navy portable radio, comm type 126 Army/navy portable radio, comm type 601 Army/navy portable radio, comm type 614 Army/navy portable radio, comm type 174 Army/navy portable radio, comm type	727 727 727 727	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	dications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, commtype 77 Army/navy portable radio, commtype 126 Army/navy portable radio, commtype 601 Army/navy portable radio, commtype 614 Army/navy portable radio, commtype 174 Army/navy portable radio, commtype 175	68 557 220 33 13 2 4 727 72 16 20	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	itications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, comm type 77 Army/navy portable radio, comm type 126 Army/navy portable radio, comm type 601 Army/navy portable radio, comm type 614 Army/navy portable radio, comm type 174 Army/navy portable radio, comm type 176 Handheld radios	727 727 727 727	2 50	525	2 50	14 000 400	28 00 20 00 9 00
	Naval op Commun	dications (a) Complementary communications Communications equipment VHF equipment Mobile radio (VHF/UHF FM trans- ceiver, general) Repeater (general) Portable radio (VHR/UHF, FM trans- ceiver, general) Pager Rural telephone links Paging encoder Beacon transmitter Beacon receiver Military equipment Army/navy portable radio, commtype 77 Army/navy portable radio, commtype 126 Army/navy portable radio, commtype 601 Army/navy portable radio, commtype 614 Army/navy portable radio, commtype 174 Army/navy portable radio, commtype 175	68 557 220 33 13 2 4 727 72 16 20	2 50	525	2 50	14 000 400	28 00 20 00 9 00

		Transceiver	4	-	-	-	-	-
		Satellite equipment						
		Low noise amplifier	2	-	-	_	=	-
		Satellite earth stations						
		Fixed	1	-	-	-	-	-
		Global position system INMARSAT M	50	=	-	-	=	-
		Telephone equipment	1	-	-	-	1	-
		Telephone sets	1 400	250		250	50	12 500
		Telephone, mil. specifications	987	100	-	100	900	90 000
		receptione, nan specifications	501	100		100	700	70 000
		Telephone, private automatic branch	15	_	1	1	43 000	43 000
		exchange						
		Solar power panels	54	-	ı	-	-	-
		Switchboard, military specifications	103	10	ı	10	4 000	40 000
		Miscellaneous equipment						
		Base station VHF	104	=	-	-		
		Compaq desktop 4000	5	2	-	2	4 000	8 000
		Digital cylink	44	=	-	-	1	-
		Digital microwave link, 2 Mbps	<u>8</u>	-	-	-	-	
	_	Digital phone link, rural telephone link Drop & insert terminal	178	-	-	-	-	
		Fax switch	1/6	_	-	_	1	-
		Fax modem	15]	- -]]	_
		Master terminal	13]	_]]	_
		Micronet msg. switch	3	_	-	_	_	-
		Multiplex cannels	178	-	-	_	-	-
		Orderwire & alarm unit	6	-	-	-	-	-
		PCSI multiplexor	13	-	1	1	25 000	25 000
		Transceiver link, analog	46	=	-	-	-	-
		Transceiver link, digital (microwave	31	14	-	14	-	250 000
		link)		10		10	450	4.500
		Uninterrupted power supply 10 kVA	61	10	-	10	450	4 500
	_	stations Other military equipment						
		Antenna/antenna tuning unit	626	40		40	450	18 000
		Battery charger	322	40	-	40	430	18 000
		Handset	1 300	100		100	175	17 500
		Intercomheadset	420	140	_	140	300	42 000
		Intercom system	119	20	-	20	3 000	60 000
		Loudspeaker	150	-	-	_	4	-
		Public address	32	6	-	6	410	2 460
		Radio frequency amplifier	240	40		40	1 500	60 000
		Subtotal						1 014 393
		Freight at 15 per cent						152 159
		Subtotal, communications equipment	9 414	887	527	1 414		1 166 552
		Spare parts, repairs and maintenance						-
		Workshop & test equipment Commercial communications						42 000
	(h)	Main trunking contract						
	(b)		0.414	887	527	1 414		1 200 552
7.	Othono	Total, line 6 quipment	9 414	887	527	1 414		1 208 552
/-	Office f	umiture						
	Office 1	Cabinet, filing, 2-drawer	75	11	_	11	230	2 530
		Cabinet, filing, 3-drawer	78 78	15	_	15	240	3 600
		Cabinet, filing, 4-drawer	377	36	-	36	250	9 000
		Cabinet, metal, stationery	88	24	-	24	250	6 000
		Chair, stackable	1 798		-	24 50	30	1 500
		Chair, typist	268	60	-	60	250	15 000
		Chair, various	1 117	50	-	50	300	15 000
		Chair, with arms, office	1 355		-	40	300	12 000
		Chair, without arms	1 279	40	-	40	250	10 000
		Desk, computer Desk, double pedestal	379 179	30 70	-	30 70	100 300	3 000 21 000
		Desk, double pedestal Desk, various, office	1 /9 706		-	70 16	300 400	6 400
		Table, coffee	358		_	10	400	0 400
		Subtotal, office furniture	8 057	442	_	442	-	105 030
	Office e	quipment	0 007	. 12				100 000
		Binding equipment	2	1	_	1	2 000	2 000
		Date terminal	22]	-]		
		Date/time stamp	22 15		-	_	4	-
		Desk calculator	185		-	-	4	-
		Fax machine	70	10	-	10	770	7 700
		Money count machine	2	1	-	1	5 000	5 000
		Paper shredder, small	45	8	-	. 8	700	5 600
		Photocopy machine, low vol.	129	12	-	12	1 800	21 600
i 1		Photocopy machine, high vol., heavy duty	5	2	-	2	20 000	40 000

Subtotal, office equipment Data-processing equipment	475	34			81 900
Desktop	511			 	-
Notebook	43	10	- 10	1 900	19 000
Network medium	Coaxial-	Unshielded		-	92 400
	based cable	twisted pairs (UTP) cable			
Plotter Printer, DeskJet	2 398	-		-	-
Printer, LaserJet Scanner	86 8	10		1 100	11 000
Server	14	6	-	16 000	96 000
Uninterrupted power supply	445	2-	- 2		6 000
Network upgrades	-	1	- 1	20 000	20 000
Billing system Telephone system		1]	5 000 2 10 000	5 000 20 000
Subtotal, data-processing equipme	nt 1 507	50	- 50		269 400
Generator Less than 50 kVA	794				
50-110 kVA	24	-			-
More than 110 kVA	48	-	-		
Subtotal, generator	866	-	-		
Observation equipment Binocular, day vision					
7x50	369	-		-	-
20x120	103	10	- 10	6 500	65 000
Night vision device	4.00	-		-	100 500
4x3 6x3	192 46	30	3	4 550	136 500
AN/PVS 7-B	93	-]	-
Lights					
Maglight	778	50	- 50		4 500
Searchlight Searchlight, vehicle	210 81	20		1 110	22 000
Radar	41	=	<u>_</u>	4 4	-
Scanner, body	37	-	-	-	-
Subtotal					228 000
Freight at 15 per cent Subtotal, observation equipment	1 950	110	- 110		34 200 262 200
Medical and dental equipment	1 730	110		1	202 200
Resuscitation/monitoring equipmen	nt -	-	1	45 000	45 000
Automatic syringe	-	=	2 2	750	1 500
Hospital bed Negatoscope]	3	700 2 500	3 500 1 000
X-ray protective apron	_	=	$\frac{7}{2}$	500	1 000
Trolley stretcher	-	=	5 5	5 000	25 000
Small table autoclave	-	-	1	2 000	2 000
Microscope Centrifuge	1	-	5	5 800 5 2 500	4 000 12 500
Examination couch	_	=	10 10		5 000
Mobile emergency respirator	1	-	-	-	-
Patient monitor Pulse oximeter	1	-	-	1 1	-
Replacement equipment, small]]]	-
Suction unit		-	4 4	1 000	4 000
Wheel chair	_	=	3	500	1 500
ULM case emergency system Subtotal, medical and dental	5	-	45 45	-	106 000
equipment		-	15 43	1	100 000
Accommodation equipment					
10-burner range/double oven	3	1		2 500	2 500
2-burner gas range/no oven 4-burner range + single oven	52 34	15 24	1 16 4 28		6 400 34 580
6-burner range + single oven	16	1		2 000	2 000
Baker's oven	59	-	<u> </u>		-
Bain maries Can opener, industrial	51 50	5	1	5 1 500	9 000
Coffee maker	59 86	-]]]	-
Container, food	279	=	-	-	-
Convection cook/hold oven Cooker	7	5	1	4 000	24 000
Dispenser, cold drinks	293 85	- 24	10 34	370	12 580
Dispenser, hot drinks	42	24 11	5 10		1 600
Dispenser, juice	229	=	-	1 1	-
Dishwasher, industrial Dishwasher, industrial, single tank	12 8	- 4	1 2	700	3 500
Dishwasher, other	117				
				1	_
Fan, ceiling Fan, pedestal	400 450	4	4	- -	-

Miscel	Frod water Freezer, domestic Fryer Fryer, deep, fat Gas stock pot boiling pan Griddle frying pan Gridle frying pan Grill, salamander Heater, water Ice maker Meat mincer, electrical Mixer, food Oven Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	74 173 60 22 3 10 23 87 25 24 21 30 121 47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209 - 23 333	17 14 10 10 12 10 27 6 18 31 - 5 54 8	1 1 1 2 2 2 2 1 1 7 10 5 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 15 1 12 - 11 14 11 17 25 41 - 10 67 9 - 11	2 100 2 500 1 400 1 010 1 010 4 300 	12 600 31 500 2 500 16 800 11 110 14 140 47 300 10 850 9 100 17 500 18 450 20 000 33 500 6 750 22 000 8 800
Miscel	Fryer Fryer, deep, fat Cas stock pot boiling pan Griddle frying pan Grill, salamander Heater, water Ice maker Meat mincer, electrical Meal slicer, electrical Mixer, food Oven Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	60 22 3 10 23 87 25 24 21 30 121 47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209	14 	4 1 1 1 2 2 2 2 1 1 7 10 - 5 13	15 1 12 - 11 14 11 - 31 7 25 41 - 10 67	2 100 2 500 1 400 1 1010 1 010 4 300 350 1 300 700 450 2 000 500 750 1 100 2 500	31 500 2 500 16 800 11 110 14 140 47 300 10 850 9 100 17 500 18 450 20 000 33 500 6 750 22 000 8 800
Miscel	Fryer, deep, fat Gas stock pot boiling pan Griddle frying pan Grill, salamander Heater, water Ice maker Meat mincer, electrical Meal slicer, electrical Mixer, food Oven Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	22 3 10 23 87 25 24 21 30 121 47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209	10 - 9 12 10 - 27 6 18 31 - 5 54 8	1 1 1 2 2 2 2 1 1 7 10 - - - - - - - - - - - - - - - - - -	1 12 - 11 14 11 - 31 7 25 41 - 10 67	2 500 - 1 400 - 1 010 1 010 4 300 - 350 1 300 700 450 - 2 000 500 750 - 1 100 - 250	2 500 16 800 11 110 14 144 47 300 10 856 9 100 17 500 18 456 20 000 33 500 6 756 22 000
Miscel	Cas stock pot boiling pan Griddle frying pan Gridl, salamander Heater, water Ice maker Meat mincer, electrical Meal slicer, electrical Mixer, food Oven Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	10 23 87 25 24 21 30 121 47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209	9 12 10 	1 2 2 2 2 1 4 1 7 10 - - - - - - - - - - - - - - - - - -	11 14 11 - 31 7 25 41 - 10 67	1 400	16 800 11 110 14 144 47 300 10 856 9 100 17 500 18 456 20 000 33 500 6 750 22 000 8 800
Miscel	Grill, salamander Heater, water Ice maker Meat mincer, electrical Meal slicer, electrical Mixer, food Oven Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	23 87 25 24 21 30 121 47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209 23	9 12 10 	2 2 2 1 1 7 10 5 13	11 14 11 - 31 7 25 41 - 10 67	1 010 1 010 4 300 - 350 1 300 700 450 - 2 000 500 750 - 2 1 100 - 2 50	11 110 14 144 47 300 10 856 9 100 17 500 18 456 20 000 33 500 6 756 22 000 8 800
Miscel	Heater, water Ice maker Meat mincer, electrical Meal slicer, electrical Mixer, food Oven Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	30 121 47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209	9 12 10 	2 2 2 1 1 7 10 5 13	11 14 11 - 31 7 25 41 - 10 67	1 010 1 010 4 300 - 350 1 300 700 450 - 2 000 500 750 - 2 1 100 - 2 50	11 110 14 144 47 300 10 856 9 100 17 500 18 456 20 000 33 500 6 756 22 000 8 800
Miscel	Ice maker Meat mincer, electrical Meal slicer, electrical Mixer, food Oven Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	30 121 47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209	10 	2 2 1 4 1 7 10 - 5 13	14 11 31 7 25 41 - 10 67	1 010 4 300 - 350 1 300 700 450 - 2 000 500 750 - 1 100 - 250	14 144 47 300 10 850 9 100 17 500 18 450 20 000 33 500 6 750 22 000 8 800
Miscel	Meal slicer, electrical Mixer, food Oven Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	30 121 47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209	10 	2 2 1 4 1 7 10 - - 5 13 - 1	14 11 31 7 25 41 - 10 67	1 010 4 300 - 350 1 300 700 450 - 2 000 500 750 - 1 100 - 250	14 144 47 300 10 850 9 100 17 500 18 450 20 000 33 500 6 750 22 000 8 800
Miscel	Mixer, food Oven Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	30 121 47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209	10 	2 1 4 1 7 10 - - 5 13 - - 1	11 31 7 25 41 - 10 67	4 300 - 350 1 300 700 450 - 2 000 500 750 - 2 000 - 1 100 - 250	47 30 10 856 9 100 17 500 18 456 20 000 33 500 6 756 22 000 8 800
Miscel	Oven Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	121 47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209	27 6 18 31 5 54 8 - 10	5 13 1 1 1	31 7 25 41 - 10 67	350 1 300 700 450 	10 850 9 100 17 500 18 450 20 000 33 500 6 750 22 000 8 800
Miscel	Oven, microwave Peeler, potato, industrial Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	47 27 3 90 3 754 5 110 184 18 8 15 16 152 18 209	6 18 31 - 5 54 8 - 10 - 7 - 5 6	4 1 7 10 - 5 13 1	7 25 41 - 10 67	1 300 700 450 - 2 000 500 750 - 2 000 - 1 100 - 250	9 10 17 50 18 450 20 00 33 50 6 750 22 000 8 800
Miscel	Refrigerator, over 2,000 1 Refrigerator, under 200 1 Refrigerator, over 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	3 90 3 754 5 110 184 18 8 15 16 152 18 209	31 	1 7 10 - 5 13 1 - 1	25 41 - 10 67 - 9	700 450 	17 500 18 450 20 000 33 500 6 750 22 000 8 800
Miscel	Refrigerator, under 200 1 Refrigerator, over 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	3 754 5 110 184 18 8 15 16 152 18 209	31 	10 5 13 1 1	41 - 10 67 9 -	450 - 2 000 500 750 - 2 000 - 1 100 - 250	20 000 33 500 6 750 22 000 8 800
Miscel	Refrigerator, over 200 1 Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	3 754 5 110 184 18 8 15 16 152 18 209	5 54 8 - 10 - 7 - 5 6	5 13 1	10 67 9	2 000 500 750 	20 000 33 500 6 750 22 000 8 800
Miscel	Refrigerator, under 200 1 Serving unit, refrigerated Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	5 110 184 18 8 15 16 152 18 209	8 - - 10 - - - 7 - 5 6	13 1 1 - 1 1	67 9 - -	7500 750 - - 2 000 - - 1 100 - - 250	33 500 6 750 22 000 8 800
Miscel	Shelving unit, stainless steel tubular Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	184 18 8 15 16 152 18 209	8 - - 10 - - - 7 - 5 6	5 13 1 - - 1 1	67 9 - -	7500 750 - - 2 000 - - 1 100 - - 250	33 500 6 750 22 000 8 800
Miscel	Sink Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	184 18 8 15 16 152 18 209	8 - - 10 - - - 7 - 5 6	13	9	750 - - 2 000 - - 1 100 - - 250	6 750 22 000 8 800
Miscel	Stock pot stand Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	18 8 15 16 152 18 209	- - - - - - - - - - - - - - - - - - -	1	7 11 8 - 7	2 000 - 1 100 - 250	22 000 8 800
Miscel	Stove, kitchen, medium duty Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	8 15 16 152 18 209 -	- - - - - - - - - - - - - - - - - - -	11 - 11	11 - - 8 - 7	1 100 - 250	8 800
Miscel	Tilting brat pan Toaster, bread, industrial Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	16 152 18 209 - 23	- - - - - - - - - - - - - - - - - - -	1 - 1	11 - - 8 - 7	1 100 - 250	8 800
Miscel	Toaster, bread, other Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	152 18 209 - 23	- 7 - 5 6	1	- - 8 - 7	250	
Miscel	Toaster, bread, rotary Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	18 209 - 23	7 5 6	1	8 - 7	250	
Miscel	Um, coffee Vacuum cleaner Washing machine Worktable, kitchen Miscellaneous accommodation equipment	209	5	1	7	250	
Miscel	Washing machine Worktable, kitchen Miscellaneous accommodation equipment	23 333	5 6	ો	7		1.77
Miscel	Worktable, kitchen Miscellaneous accommodation equipment	23 333 -	6	4	_	500	1 750
Miscell	Miscellaneous accommodation equipment	-		1 3	7 17	600 400	4 20 6 80
Miscel	equipment	1	1-1	3	14	400	102 60
Miscel	Cubtotal aggressed details						
Miscei	Subtotal, accommodation equipment	5 631	414	96	510		503 600
1	llaneous equipment						
		8	1	1			
	Carbon dioxide, 5 kg.	1 498	150	4	150	100	15 000
	Extinguisher, foam	1 725	170	-{	170	70	11 90
		2 410	240	1	240	70	16 800
				1			1 500 2 000
		950]		13	1 300
	Fire, suits	30	3	4	3	400	1 200
	Fire, pump	32	7	+	7	1 200	8 400
		66 4 282		1			2 660 600
		401	40]		20 90	3 60
	Powder, < 12 kg.	101	10	4	10	400	4 000
	Powder foam trailer	20	5	-	5	1 500	7 500
		1 2 169	1	1	1		1 200
Handh		2 100	200	1	300	10	5 000
I iui iui		13		-	-		
	Vallon	17	6	4	6	5 100	30 600
	Ferrex	2	+	+	+	-	
Heater		g	1		1	-	
Heater		30	5		5	100	500
	Fujica	1 170	150	4	150	47	7 050
	Space heater	730	120		120	26	3 120
** 1.				200		850	170 000
							30 92 45 50
		14 049	1 787	200	1 987		370 35:
Field d	lefence equipment	110.0	1.0.		1/0/		01000
Petrol t	tank metering equipment						
Spare p	parts, repairs & maintenance						
		32.544	2.837	341	3 178		1 698 48
		34 344	2 03 1	341	31/0		1 0/0 70
Air and	d surface freight						
		45 099	4 192	877	5 069		13 869 66
V. Other programmes V. United Nations Logistics Base at Brindisi							
ated Nations innort acct. fo	or peacekeening operations						
1	Helipa Specia Subtot Field d Petrol Refriga Spare Water Total, Suppli Air an Total,	Extinguisher, foam Extinguisher, water Fire, beater Fire, blanket Fire, blanket Fire, suits Fire, pump Powder, 2/3 kg. Powder, 12 kg. Powder, 12 kg. Powder foamtrailer RIV airfire truck equip. Smoke detector Handheld mine detector Rapid demolition detector Vallon Ferrex Ibinger Heater Cyprus Fujica Space heater Built-in oil burning roomheater Helipad equipment Specialized hand tools Subtotal, miscellaneous equipment Petrol tank metering equipment Spare parts, repairs & maintenance Water purification equipment Total, line 7 Supplies and services Air and surface freight Total, category III	Breathing apparatus	Breathing apparatus	Breathing apparatus	Breathing apparatus	Breathing apparatus

x 27.7	la, ee	l				
VII.	fotal, categories I-VII	45 099	4 192	877	5 069	13 869 667

D. Job descriptions

New international staff posts

1. Staff Counsellor and Welfare Officer (one post), P-3

Under the supervision of the Chief of Civilian Personnel, the incumbent will provide counselling to facilitate adjustment to mission (including stress management and coping skills); promote positive use of discretionary time by creating recreational programmes; provide fact sheets and briefing sessions to assist personnel to function effectively in the specific area; provide orientation/integration to mission programmes for all newly arrived/recruited civilian mission personnel; and establish a mission debriefing programme.

Detailed functions include the following:

- (a) Provides an orientation and integration to mission training programme for all newly arrived United Nations staff members and, where applicable, for their families;
- (b) Provides fact sheets and briefing sessions to assist United Nations staff members (families) to function effectively in the specific duty station cultural environment;
- (c) Provides mission staff with private or group counselling where necessary;
- (d) Provides information and develops skills to facilitate responses and adjustments to emergencies;
- (e) Provides stress management and coping skills development training;
- (f) Debriefs and provides support to staff who experience a traumatic event;
- (g) Promotes the positive use of discretionary time by creating programmes (e.g., book/video library, sporting and exercise centre/events) to challenge and channel maladaptive behaviour caused by isolation, alienation, loneliness and substance abuse;
- (h) Establishes an education and training programme to provide information and support against alcohol and drug abuse;
- (i) Establishes a confidential information and communications link between the mission and Headquarters;
- (j) Develops a staff member achievement and awards recognition programme;
- (k) Establishes a post-mission debriefing programme which would include preparation for re-entry and reverse cultural shock;
- (I) Advises the Chief Administrative Officer and Chief Personnel Officer on staff morale on a regular basis;
- (m) Performs other duties assigned by the supervisor.

Reclassification of international staff posts

2. Chief, Electronic Data Processing Unit (one post), upgrade from P-2 to P-3

Under the supervision of the Chief Administrative Officer, the incumbent is responsible for the management of computer services at UNIFIL, including all administrative, operational and computerization aspects of office automation and electronic data processing.

Detailed functions include the following:

- (a) Develops overall automation strategy in the mission area through planning, systems analysis, design and programming;
- (b) Assesses priorities and develops implementation schedules;
- (c) Coordinates with the mission section heads and the Field Administration and Logistics Division in New York regarding automation plans and implementation of policies, supply of computer equipment and software and implementation of required standardization for the mission;

- (d) Controls installation of computer equipment, local area and wide area networks in UNIFIL and manages software applications with regard to system support and maintenance;
- (e) Is responsible for planning, systems analysis, design and implementation of electronic data-processing projects;
- (f) Authorizes electronic data-processing purchases and allocations;
- (g) Organizes computer training, demonstrations and seminars on computer equipment and software applications;
- (h) Prepares specifications and analyses requirements for modification and integration of existing computer applications;
- (i) Supervises and provides guidance to electronic data-processing staff, prepares job descriptions and annual evaluations of performance, supported by periodic reviews.

3. Contracts Officer (one post), upgrade from P-2 to P-3

Under the supervision of the Chief Contracts Officer, the incumbent is responsible for the preparation and administration of construction, maintenance, service and supply contracts in accordance with the Financial Regulations and Rules of the United Nations and procurement procedures.

Detailed functions include the following:

- (a) Initiates the contractual process by:
 - (i) Reviewing requisitions for contractual services in close cooperation with substantive offices;
 - (ii) Identifying contractors who can provide the services required;
 - (iii) Preparing invitations to bid;
 - (iv) Evaluating offers in cooperation with technical officers concerned;
 - (v) Negotiating/clarifying issues with bidders;
 - (vi) Preparing submissions to the local committee on contracts for contracts of values between \$5,000 and \$50,000 (\$20,000 for non-expendable equipment) and to the Headquarters Committee on Contracts for values above \$50,000 (\$20,000 for non-expendable equipment);
- (b) Continues the contractual process by:
 - (i) Drafting contracts;
 - (ii) Drafting statements of award;
 - (iii) Securing financial approval and contractual signatures;
 - (iv) Remitting contracts to the contractors and obtaining performance bonds and bank guarantees from them;
- (c) Completes the contractual process by:
 - (i) Monitoring the meeting of contractual deadlines and schedules by following up on work progress;
 - (ii) Personally confirming performance by contractors;
 - (iii) Obtaining receipt and inspection reports and certification for completed work from technical officers;
 - (iv) Checking and approving contractors' invoices for payment;
 - (v) Releasing performance bonds and bank guarantees;
 - (vi) Initiating action (legal) for non-compliance with contractual terms;
- (d) Supports the contractual process by:
 - (i) Keeping in written and oral contact with contractors;
 - (ii) Evaluating contractors' performances in writing and discussing such performances with the technical officers concerned;

(iii) Ensuring maintenance of a proper filing system for contracts.

Annex III

Organizational chart