

BANK OF FINLAND MONTHLY BULLETIN

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THE FINNISH MARKET REVIEW

THE FOREIGN PAYMENTS POSITION

Apart from the scarce gold reserve, the main part of the foreign exchange reserves of Finland at the beginning of 1953 consisted of currencies of the Eastern Bloc and claims on Argentina and Israel, of which the latter to a limited extent only satisfy the need for imports. The dollar and sterling holdings were very much reduced, and for several other western currencies debts were recorded on clearing and similar accounts, which in some cases even exceeded the plafond set by the payments agreements. The net exchange reserves of 16,100 million marks consisted of 9,400 million in gold and dollars, a net liability of 9.300 million in EPU currencies. and balances of 12,500 million in eastern and 3.500 million in other currencies. On the other hand the ratio of the exchange reserves to outstanding import licences, which had been very low in the beginning of 1952, improved as the amount of licences was reduced by more than 50 per cent or to 43,900 million marks.

The weak payments position called for great strictness and economy in the import policy in 1953. This was all the more important as export earnings were reduced by 16 per cent from 1952 owing to the decline in the prices of wood products. Throughout the year licences in most western currencies were granted with very great restraint. In the beginning of the year it was nevertheless necessary to have recourse to the exchange reserves, which had been reinforced by the purchase of 5 million dollars from the International Monetary Fund. Although the

situation was alleviated in the summer as export earnings increased, the necessity of repaying clearing debts and strengthening the exchange reserves prevented imports from rising above the low level to which they had been forced early in the year. The use of eastern currencies was not restricted and imports proceeded freely within the limits of the trade agreements.

The import and exchange policy pursued improved the payments position in 1953. By the end of the year the gold and dollar holdings had increased to 13,200 million marks; the EPU accounts showed a net balance of 4,200 million, which implied a decrease in the clearing liabilities from 13,400 million by 7,800 million marks. On the other hand the eastern currencies had decreased to 11,200 million marks, while a net liability of 700 million was recorded for the other currencies. Thus the total exchange reserves at the end of the year amounted to 27,900 million marks and were 73 per cent higher than a year earlier. More important than the increase in the reserves was perhaps the change in their composition, which considerably improved the overall payments position. Simultaneously the ratio of the reserves to the outstanding licences rose, the latter amounting to 44,400 million marks at the end of the year.

In September 1953 it was possible to reduce the advance of 4.5 million dollars received from the International Monetary Fund at the end of the previous year, by repurchasing 2 million dollars' worth of marks held by the Fund. 2

During the current year the exchange situation has continued to improve: the net reserve was 30.600 million marks at the end of March or about 10 per cent larger than at the beginning of the year. There was practically no change in the gold and dollar holdings: the EPU currencies had increased to 5.900 million marks and the eastern currencies to 13.200 million, while the net liability in other currencies had increased by a full 1.000 million. The net increase in the holdings of EPU currencies was, in the main, the combined result of an increase in the balances in sterling and Swedish crowns, a decrease by DM 4 million in the clearing debt to Western Germany, and the repayment of almost all of the 1.300 million French francs due. As to the eastern currencies the claims on the USSR and Poland increased. while the debts in other currencies grew chiefly owing to purchases of coffee from Brazil.

This favourable development does not imply any change in the traditional deficit of the trade balance in the first quarter of the year. According to the trade statistics imports exceeded exports by 4,700 million marks, which means that the deficit was about as large as in the same months of last year although it developed on a somewhat higher level. Yet, the pressure on the exchange reserves was reduced, as imports were partly financed by long-term and shortterm credits and as prepayments for this year's exports, mainly of sawn and round timber, were received to a total of 3,400 million by the end of March or nearly twice the corresponding amount of last year.

Because of the expected increase in export earnings and the improvement in the exchange reserves more import licences were granted during the first three months of the

current year than in 1953 on an average and considerably more than in the same months of that year. Above all this refers to the main western currencies, in which licences were granted for more than 20,000 million marks or about twice as much as in the corresponding period last year. As the payments for imports did not increase at the same rate, the licences outstanding increased by 18.000 million marks. Of this increase, however, two thirds refer to the licences granted for imports from the USSR, which in the case of many important products cover the total quotas of the trade agreements for all of the current year. The import licences outstanding at the end of March amounted to 63,000 million marks, which was 12 per cent more than a year before, the increase referring about equally to all four currency groups mentioned above.

The drain on the reserves of western currencies caused by the voluntary repurchase of 4.5 million dollars' worth of marks from the IMF this April will be more than offset when, according to an agreement reached last February, the USSR pays for the Finnish export surplus of this year in gold, sterling and Swiss francs. This settlement is expected to take place partly in the current quarter. Nevertheless, caution has to be observed in licensing for imports. In January-March licences were granted at a rate based on the assumption that the anticipated 10 per cent increase in export earnings will be materialized. The amount of outstanding licences cannot be allowed to increase very much above the present level; otherwise an adequate curtailment of imports might prove difficult in case export markets deteriorate, and the efforts to increase the exchange reserves be frustrated.

April 30, 1954.

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STATISTICS 1. STATEMENT OF THE BANK OF FINLAND

	1953 Mill. mk		19 Mill		
	15/4	²³ /3	⁸¹ / ₃	8/4	15/4
ASSETS					
Gold Reserve	5 862	5 862	5 862	5 862	5 862
Foreign Currency	11 664	15 406	15 623	15 447	15 380
Foreign Bills	4 932	6 068	6 097	6 107	6 104
Foreign Bonds		521	521	521	521
Foreign Bank Notes and Coupons	148	112	111	107	110
Foreign Clearing Accounts	7 093	9 648	10 029	10152	9 719
IMF & IBRD cover 1)	1662	1 662	1 662	1 662	1 662
Inland Bills ¹)	34 283	18 084	16 223	16 341	15 943
Treasury Bond Loan 1953		20 000	20 000	20 000	20 000
Loans on Security	32	33	33	33	33
Advances on Current Accounts	229	321	344	417	373
Bonds	1 641	2 217	2 217	2 214	2 188
Sundry Assets	712	686	435	381	509
Total	6 8 258	80 620	79 157	79 244	78 404
LIABILITIES		1			
Notes in circulation Other Liabilities payable on demand:	43 084	43 857	44 658	44 968	46 550
Current Account of the Treasury		12 922	10 503	7 659	6 908
Other Current Accounts less Banker's cheques	558	858	1 1 4 0	3 315	1 468
Bank-Post-Bills	6	17	21	10	48
Mark Accounts of holders abroad	5 299	1 877	1 926	1 906	1 947
IMF & IBRD ¹)	3 157	3 387	3 387	3 387	3 387
Sundry Accounts	206	172	253	193	240
Foreign Debt	2 499	5 966	5 996	6 004	6 002
Equalization Accounts	5170	2 508	2 1 9 1	2 693	2 701
Capital	5 000	5 000	5 000	5 000	5 000
Reserve Fund	2 848	3 683	3 683	3 683	3 683
Earnings less Expenses	431	337	363	390	434
Undisposed Profits		36	36	36	36
Total	68 258	80 620	79 157	79 244	78 404

2. NOTE ISSUE OF THE BANK OF FINLAND

	1953 Mill.mk	1954 Mill. mk					
	15/4	23/8	³¹ / ₈	8/4	15/4		
RIGHT TO ISSUE NOTES							
Gold Reserve and Foreign Balances ³) Additional Right of Issue	22 606 50 000 72 606	27 969 50 000 77 969	28 214 50 000 78 214	28 044 50 000 78 044	27 977 50 000 77 977		
AMOUNT OF ISSUE USED							
Notes in circulation Other Liabilities payable on demand Undrawn Advances on Current Accounts Total	43 084 9 226 798 53 108	43 857 19 233 703 68 793	44 658 17 230 680 62 568	44 968 16 470 607 62 045	46 550 13 998 651 61 199		
NOTE RESERVE							
Available Dependent on supplementary cover Total	5 443 14 055 19 498	2 260 11 916 14 176	1 869 13 777 15 646	2 339 13 660 15 999	2 721 14 057 16 778		
Grand total	72 606	77 969	78 214	78 044	77 977		

¹) IMF & IBRD = International Monetary Fund & International Bank for Beconstruction and Development.

*) All Treasury bills converted into a bond loan on Sept. 16, 1953.

³) Foreign currency, bills payable abroad in foreign currency, foreign bonds listed on foreign Stock Exchanges, bonds and interest coupons in foreign currency which have fallen due and foreign money.

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8. BANK OF FINLAND --- NOTES IN CIBCULATION, FOREIGN CURRENCY AND COVER FOR THE ISSUE OF NOTES

End of		Notes in circulation Mill. mk				Forsign Currensy ¹) Mill. mk				Cover for the Issue of Notes Percentage of Liabilities payable on demand				End of
Month	1952	1953	1954	Monthly Movement	1952	1953	1954		nthly ement	1952	1953	1954	Monthly Movement	Month
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	43 428 44 044 44 338 46 579 45 052 44 173 45 193 43 768 42 440 45 497 46 153	41 104 44 238 44 078 43 804 45 962 43 247 42 615 45 075 43 185 42 759 45 590 45 019	46 225 44 658	2 789 +3 995 1 567	22 654 20 937 18 005 17 400 14 478 12 831 11 836 9 741 9 467 9 583 9 646	11 079 11 698 11 620 11 355 11 106 11 176 11 658 12 821 12 882 13 734 13 985 13 835		÷	398 567 823	103.8 105.8 106.2 108.2 112.1 116.2 119.3 122.5 119.5 117.7	117.2 114.4 110.9 111.7 113.7 116.7 114.1 112.7 110.1 109.2 106.8	103.5 103.0		Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.

¹) Net credit balances with foreign correspondents.

4. BANK OF FINLAND - NOTE RESERVE, HOME LOANS AND REDISCOUNTED BILLS

End of	N	lote Reserv Mill. mk	70			Loans ¹) ill. mk		(1)	ncluded in	unted Bil Home I ll. mk	End of	
Month	1952	1953	1954	1952	1953	1954	Monthly Movement	1952	1953	1954	Monthly Movement	Month
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	32 359 32 897 30 482 30 467 29 011 26 823 24 774 26 091 21 048 21 152 20 223 15 976 11 939	18 235 18 610 18 987 18 195 14 429 16 966 15 848 14 838 15 698 15 698 15 801 16 445 12 273	17 587 17 756 15 646	20 694 20 661 21 901 22 961 24 593 28 004 31 859 32 311 39 447 40 657 40 199 44 294 46 915	41 525 39 695 37 314 38 653 43 711 42 474 42 462 42 926 42 926 42 240 41 992 40 993 44 173	38 298 36 442 38 263	5 875 1 856 +1 821	16 217 1 995 4 994 7 655 8 332 9 961 5 716 7 346 5 716 7 411 8 422 9 512 17 217	14 315 13 242 9 781 11 093 9 788 8 278 3 756 1 338 4 442 5 665 5 149 8 268	3 068 1 550 3 529	5 200 1 518 +1 979	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.

1) IMF & IBRD cover, inland bills, loans on security, advances on current accounts and, since Sept. 1953, the Treasury bond loan 1958.

5. BANK OF FINLAND - BILLS AND BALANCE OF CURRENT ACCOUNTS

End of	Net elaims on the State ¹) (included in Home Loans) . Mill. mk			Private Bills (included in Home Loans) Mill. mk			Ba due	End of			
Month	1952	1953	1954	1952	1953	1954	1952	1953	1954	Monthly Movement	Month
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	8 686 8 115 6 656 4 874 3 180 4 153 5 443 8 769 18 057 16 935 15 874 18 983 14 739	11 886 10 226 10 701 10 581 15 824 15 138 21 005 25 192 19 848 16 584 18 519 14 381	14 476 16 621 11 159	11 567 12 253 12 803 12 543 13 247 14 973 16 134 15 752 15 247 15 725 15 406 15 230 14 678	14 777 15 720 16 347 16 489 17 857 18 906 17 459 16 168 15 782 14 456 13 874 13 812	13 345 12 769 12 694	4 077 2 599 2 160 2 095 1 171 1 517 2 671 633 2 635 2 001 2 584 3 389 4 033	4 148 1 118 801 254 1 653 2 027 4 867 4 531 5 279 4 277 3 180 4 338	2 824 2 049 2 175	-1514 - 775 + 126	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.

¹) Up to August 1953 Treasury bills; thereafter the Treasury Bond Loan 1953 plus the IMF & IBRD cover minus the Current Account of the Treasury.

The figures in italics indicate the position at the end of the previous year.

Bank Rate since December 16, 1951, 5 3/4 %.

(Former Rate 7 3/4 %)

7. BATES OF EXCHANGE QUOTED BY THE BANK OF FINLAND

6.]	BANK	OF F	NLAND	1
FOREIG	N CLE	ARIN	ACCO	UNTS

End	Net Claims (+) or Net Indebtedness () Mill. mk											
Month	1951	1952	1953	1954	Monthly Movement							
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	$\begin{array}{r} -1662 \\ -647 \\ + 355 \\ + 676 \\ + 893 \\ - 347 \\ -1644 \\ -1711 \\ -1922 \\ - 763 \\ + 846 \\ +1373 \\ + 3297 \end{array}$	$\begin{array}{r} +3 & 361 \\ +4 & 545 \\ +6 & 427 \\ +6 & 930 \\ +6 & 269 \\ +4 & 970 \\ +3 & 859 \\ +2 & 048 \\ +1 & 672 \\ +3 & 243 \\ +3 & 867 \\ +4 & 430 \end{array}$	+4 174 +4 666 +6 154 +6 473 +5 300 +4 434 +5 651 +5 938 +7 016 +8 122 +8 925 +9 597	+ 8 840 + 9 628 +10 029	757 + 788 + 401							

		1954 ¹⁵ /4
New York London Stockholm Copenhagen Oslo Paris Brussels Amsterdam Zürich Frankfurt a/M Prague	1 Dollar 1 Pound 100 Kroner 100 Kroner 100 Francs 100 Francs 100 Francs 100 Guilders 100 DM 100 Koruny	231: 646: 4 450: 3 340: 3 235: 66: 462: 5 300: 5 500: 3 208:
Montreal, nom. Rio de Janeiro Moscow, nom.	1 Dollar 100 Cruzeiros 100 Rubel	235: — 1 260: — 5 775: —

8. COMMERCIAL BANKS --- HOME DEPOSITS AND CREDITS FROM THE BANK OF FINLAND

End		Due to the Public				Due to other Cred- it institutions		Total			Credits from the		
of	Cheque Accounts Mill. mk		Time Deposits Mill. mk		Mill.		Mill. mk			Bank of Finland Mill, mk		End of	
Month	1953	1954	1953	1954	1953	1954	1952	1953	1954	1953	1954	Month	
Jan. Feb. March April May	28 020 26 624 25 397 27 423 27 361 28 523 31 951	32 743 81 672 31 838	<i>59 742</i> 60 629 61 798 62 734 63 489 63 906 63 922	71 633 72 788 74 255	6 856 8 137 8 265 8 511 8 855 8 221 8 152	8 785 9 862 9 893		95 460	115 986	15 294 13 420 12 907 9 749 11 088 9 270	2 033 1 130 3 065	Jan. Feb. March April May	
June July Aug. Sept. Oct. Nov. Dec.	31 951 31 198 33 206 33 815 35 132 34 124 32 112		63 922 64 781 66 183 65 907 65 888 66 017 70 455		8 152 10 021 9 795 7 847 8 014 8 082 7 502		92 831 94 923 95 100 92 739 94 853	$104\ 025$ $106\ 000$ $109\ 184$ $107\ 569$ $109\ 034$ $108\ 223$ $110\ 069$		7 704 3 093 413 1 982 2 531 2 595 5 607		June July Aug. Sept. Oct. Nov. Dec.	

Tables 8-10 according to Finnish Official Statistics VII, D, Bank Statistics. Mortgage banks are not included.

9. COMMERCIAL BANKS - HOME LOANS

End	To the Public Inland Bills Other Credits Mill. mk Mill. mk				To othe institu Mill.			e State . mk	Te Mill	End of	
Month	1953	1954	1953	1954	1953	1954	1953	1954	1953	1954	Month
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	64 809 65 354 66 714 67 776 68 942 68 119 66 743 65 925 64 040 63 439 63 568 63 660 61 696	62 713 62 470 64 814	40 072 40 962 40 708 40 264 40 597 41 232 41 628 41 442 41 257 41 810 42 528 43 106 43 963	44 134 45 127 46 002	4 595 4 901 4 489 4 470 4 429 4 601 4 761 6 224 6 269 5 680 5 680 5 689 2 6 443 5 120	5 797 6 134 6 046	2 950 4 150 6 000 2 500	3 000 3 600 2 700	109 476 111 217 111 911 112 510 113 968 113 952 113 132 113 591 114 516 115 079 117 988 117 259 113 279	115 644 117 331 119 562	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.

The figures in italics indicate the position at the end of the previous year.

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10. COMMERCIAL BANKS - POSITION TOWARDS FOREIGN COUNTRIES

End	Claims Mill. mk			indebtedness Mill. mk				Indebte	(+) or Ne dness () , mk	less ()			
Month	1952	1953	1954	1952	1953	1954	1952	1953	1954	Monthly Movement	Month		
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	10 608 10 052 9 535 9 078 7 800 7 429 8 158 8 769 8 549 9 091 8 906 8 338 7 539	$\begin{array}{c} 8 \ 002 \\ 6 \ 835 \\ 7 \ 383 \\ 6 \ 952 \\ 4 \ 581 \\ 5 \ 329 \\ 5 \ 717 \\ 5 \ 556 \\ 4 \ 671 \\ 5 \ 184 \\ 6 \ 404 \\ 6 \ 183 \end{array}$	5 847 6 507 6 305	8 202 9 238 9 572 9 834 11 107 10 968 10 016 9 698 8 669 9 457 9 276 8 125 7 282	7 417 6 794 6 902 6 200 3 824 3 938 3 923 4 165 3 854 4 693 5 528 5 120	4 122 5 041 5 580	$\begin{array}{r} +2 \ 406 \\ + \ 814 \\ - \ 37 \\ - \ 756 \\ -3 \ 307 \\ -3 \ 539 \\ -1 \ 858 \\ - \ 929 \\ -1 \ 20 \\ - \ 366 \\ - \ 370 \\ + \ 213 \\ + \ 257 \end{array}$	$\begin{array}{r} + 585 \\ - 59 \\ + 481 \\ + 752 \\ + 757 \\ + 1391 \\ + 1794 \\ + 1 391 \\ + 817 \\ + 491 \\ + 876 \\ + 1063 \end{array}$	+ 1 725 + 1 466 + 725	+ 662 259 741	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.		

12. POST OFFICE SAVINGS BANK

DEPOSITS AND GIRO ACCOUNTS 2)

11. FOREIGN PAYMENT POSITION OF ALL BANKS¹)

Net Claims (+) or Net Giro Accounts Deposits End End Mill. mk Mill. mk ഹി of Month Monthly Monthly Month 1953 1952 1953 1954 1954 1952 1953 1954 Movement Movement +27 718 10 765 18 243 6 366 7 273 19 461 +10250+19176+ 904 24 190 27 464 + 390 +24 494 Jan. Jan. + 795 +10537+205146 598 7 296 20 490 24 817 28 259 +24972+1338Feb. Feb. +12 296 +21 165 +24214+ 65112 068 12 936 20 849 25 057 28 743 484 March March + 20 927 +20427April April +124716 6 1 9 25 014 +10 477 May +19952May 21 087 6 875 25 227 21 202 June +17880+1041516143 25 181 June +15 779 6 851 21 375 25 072 July +12518July +12680+140446 5 4 8 22 350 25 691 Aug. Aug. 22 449 +10 030 +15 671 11 680 Sept. 25 722 Sept. 7 382 22 534 Oct. Oct. 25 700 7 066 22 826 25 883 Nov. Nov. 23 562 27 074 10 672 Dec. Dec.

¹) For the Bank of Finland the net result of the debit and credit accounts with foreign correspondents, foreign clearing transactions and the foreign debt as well as foreign bills and the debt to IMF and IBRD are taken into account, and for the Commercial Banks their net position is taken into account according to table 10 above.

^a) According to figures supplied by the Post Office Savings Bank. Giro accounts include all private accounts except those of Commercial Banks.

18. DEPOSITS IN THE SAVINGS BANKS

End of	Sa	wings Acc Mill. ml		Gurrent Accounts <u>Mill. mk</u>			Total Mill. mk					End of
Month	1952	1953	1954	1952	1953	1954	1951	1952	1953	1954	Monthly Movement	Month
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	$\begin{array}{c} 52\ 307\\ 53\ 546\\ 54\ 870\\ 56\ 054\\ 57\ 223\\ 58\ 137\\ 58\ 604\\ 59\ 995\\ 61\ 128\\ 61\ 041\\ 61\ 783\\ 62\ 289\\ 65\ 799\end{array}$	66 937 68 146 69 111 70 117 70 634 71 061 71 641 71 452 72 085 72 764 77 272*	78 448 80 034 81 350	2 897 2 862 2 815 2 977 3 476 3 201 3 201 3 201 3 521 3 521 3 576 3 987 3 557 3 159	2 996 3 153 3 196 3 451 3 529 3 412 3 8543 3 689 4 120 3 698 3 315*	3 381 3 406 3 481	41 895 42 585 43 293 44 155 45 215 45 765 45 806 46 909 47 957 48 816 50 343 51 498 55 204	56 408 57 685 59 031 60 699 61 338 61 805 63 786 64 649 64 617 65 770 65 846 68 958	69 933 71 299 72 307 73 568 74 163 73 784 74 74 912 75 684 75 141 76 205 76 462 80 587*	81 829 83 440 84 831	+ 1242 + 1611 + 1391	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.

According to figures supplied by the Central Statistical Office.

The figures in italics indicate the position at the end of the previous year.

14. DEPOSITS IN CO-OPERATIVE CREDIT SOCIETIES AND CONSUMERS' **CO-OPERATIVE SOCIETIES**

End of	De	posits in C	o-operative Mill. n		oties1)	Deposits in Consumers' Co-operative Societies *) Mill. mk					
Month	1951	1952	1958	1954	Monthly Movement	1951	1952	1953	1954	Monthly Movement	of Month
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	21 609 21 887 22 493 23 441 24 001 24 549 25 381 27 166 27 548 28 667 29 645 31 696	32 388 33 526 34 639 35 426 36 135 36 162 37 040 38 517 38 106 37 753 37 529 39 253	39 373 40 291 41 206 41 295 41 504 41 317 41 736 42 839 42 558 42 191 42 197 44 889*	45 174 46 124 47 184	+ 685 + 950 + 1060	<i>5 356</i> 5 528 5 844 6 226 6 700 6 794 6 825 6 913 7 024 7 170 7 459 7 781 8 442	8 989 9 440 9 793 10 047 10 374 10 260 10 293 10 292 10 204 10 200 10 262 10 798	11 091 11 621 11 696 11 690 11 694 11 547 11 461 11 388 11 347 11 347 11 424 11 951	12 213 12 498 12 793	+ 262 + 280 + 300	Jan. Feb. March April May June July Aug. Sept. Oct. Nov.

¹) Figures supplied by the Central Bank for Co-operative Credit Societies. — ³) According to data supplied by the Finnish Co-operative Wholesale Association.

15. DEPOSITS IN ALL CREDIT INSTITUTIONS 1)

16. INSURANCES IN LIFE ASSURANCE

End of	Time D Mill.	-	Total Deposits due to the Public Mill. mk				
Month	1953	1954	1953	1954	Monthly Movement		
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	197 288 200 671 205 123 207 991 209 907 211 145 210 395 212 148 215 949 214 996 215 271 216 297 229 416*	232 975 237 802 242 514	230 719 232 406 235 775 241 013 243 171 245 518 248 564 250 795 255 890 255 210 257 231 256 854 267 284*	271 740 275 424 280 423	+ 4 456 + 3 684 + 4 999		

¹) Commercial Banks, Post Office Savings Bank excl. postal giro accounts, Savings Banks, Co-operative Credit Societies, Central Bank for Co-operative Credit Societies, Consumers' Co-operative Societies, and Mortgage Banks.

¹) According to information supplied by the Finnish Life Assurance Companies.

17. CHANGES IN NUMBER AND CAPITAL OF LIMITED COMPANIES

Year and	Fou	inded	With increased Capital			Liquidated or with reduced capital		rease (+) mpanies		tion (—) companies	Year and
Quarter	Num- ber	Capital Mill. mk	Num- ber	Increase of Capital Mill. mk	Num- ber	Reduction of Capital Mill. mk		Capital Mill. mk	Num- ber	Capital Mill. mk	Quarter
1950 1951 1952 1953	1 421 1 025 1 225 1 110	3 527 3 288 5 530 4 414	1 079 671 878 549	12 826 8 475 16 980 6 981	255 253 316 360	228 611 234 2 230	+ 783 + 916	+16 125 +11 152 +22 276 + 9 165	+ 172 + 237	+1 773 +1 850 +2 727 +3 150	1950 1951 1952 1953
1952 July-Sept. OctDec.	235 419	578 2 142	164 346	924 7 680	61 111	25 131		+ 1477 + 9691	+ 45 + 95	+ 501 +1 052	1952 July-Sept. OctDec.
1953 Jan March April-June July-Sept. Oct Dec.	257 295 253 305	643 1 410 1 534 827	158 143 90 158	1 315 1 455 235 3 976	107 80 61 112	182 450 720 878	+ 156 + 220 + 194 + 203	+ 2415 + 1049	+ 85 + 71	+ 340 +1 136 +1 160 + 514	1953 Jan March April-June July-Sept. Oct Dec.

Figures supplied by the Central Statistical Office. The figures in italics indicate the position at the end of the previous year. • Preliminary figures subject to minor alterations.

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COMPANIES

	New risk)	End	
1	953	195	of	
Number	Amount Mill. mk	Number Amount Mill. mk		Month
12 706 13 308 14 101 12 956 11 751 10 785 7 916 9 038 10 695 11 968 12 446 13 548 141 218	2 638 2 794 2 980 2 788 2 471 2 324 1 733 1 826 2 369 2 646 2 719 3 436 30 724	9 566 11 559 12 175	2 285 2 800 3 003	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec. Total
40 115	8 412	33 300	8 088	Jan March

18. BANKRUPTCIES

Month	Bankruptcies ¹) Number									
	1950	1951	1952	1953*	1954*					
January	48	20	54	32	115					
February March	55 55	26 12	47 28	75 43	100					
April		12 26	41	45 26	ļ					
May	21	15	32	24						
June	19	10	12	23						
July	15	4	12	3 8						
August	5	15	10	11						
September	44	8	18	49						
October	36	41	75	112						
November	42	51	56	111						
December	28	11	44	66						
Total	406	239	429	610						
Jan Feb.	103	46	101	107	215					

¹) Figures compiled by the Central Statistical Office from the reports sent in by the various Courts including all bank-ruptcy petitions, of which only about half will lead in due course to actual bankruptcy.

19. STOCK EXCHANGE

7	furnover	¹)	Month		
1950	1951	1952	1953	1954	
148 155 235 358 299 226 185 235 318 340 228 229 2956 538	287 248 264 281 238 162 230 216 192 215 229 2781 799	187 166 203 194 243 107 148 156 136 169 127 127 148 1984 556	106 127 127 214 172 201 207 301 283 118 148 145 2134 360	125 136 173 434	January February March April May June July August September October November December Total Jan, - March
	ccording	to data	supplied		Stock Exchange

20.	STOCK	EXCHANGE	INDEX	1948 — 100
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				s	hare Prices	l				
Month	All kinds			Bank Shares			Industrial Shares			Month
	1952	1953	1954	1952	1953	1954	1952	1953	1954	
January	203	164	243	137	124	148	217	169	262	January
February	199	166	236	139	125	148	211	172	253	February
March	194	165	234	130	118	147	207	172	250	March
April	187	176		129	126		198	185		April
May	169	191		121	132		178	202		May
June	166	199		119	135		174	211		June
July	177	203		122	140		187	215		July
August	180	227		123	144		191	245		August
September	177	227		123	141		187	245		September
October	172	226		122	142		181	243		October
November	166	230		122	144		173	247		November
December	164	231		121	145		170	247		December
Whole year	180	200		126	135		190	218		Whole year

•Unitas» index based on the prices quoted for the shares of 3 banks and 10 industrial firms.

21. PUBLIC DEBT

End of Year			Mill. Dollars *)	End of Year							
and		Funded De	ebt	Short-term Credit Total Public Debt Tota				Short-term Credit Total Public Debt			and
Month	Foreign	Internal	Total	Foreign	Internal	Total	Foreign	Internal	Total	Public Debt	Month
1950 1951 1952 1953 ⁸)	60 426 70 686 63 857 63 975	42 650 42 845 41 481 61 343	103 076 113 531 105 338 125 318	5 453 4 126 3 874 1 458	27 176 13 294 19 901 6 139	32 629 17 420 23 775 7 597	65 879 74 812 67 731 65 433	69 826 56 139 61 382 67 482	135 705 130 951 129 113 132 915	587 567 559 575	1950 1951 1952 1953 ⁸)
1953 Oct. Nov. Dec.	64 137 64 083 63 975	60 730 60 873 61 343	124 867 124 956 125 318	1 513 1 472 1 458	9 252 6 767 6 139	10 765 8 239 7 597	65 650 65 555 65 433	69 982 67 640 67 482	135 632 133 195 132 915	587 577 575	1953 Oct. Nov. Dec.
1954 Jan. Feb. March	63 674 63 505 63 136	61 422 58 612 59 627	125 096 122 117 122 763	1 453 1 451 1 430	5 8 33 6 421 12 148	7 286 7 872 13 578	65 127 64 956 64 566	67 255 65 033 71 775	132 382 129 989 136 341	573 563 590	1954 Jan. Feb. March

¹) According to data supplied by the Treasury. Internal loans are given at their nominal value and foreign loans in Finnish currency according to current rates of exchange. — ³) The outstanding amounts of both internal and foreign loans in have been converted into United States dollars at the Helsinki rates of exchange of the respective currencies.
 ³) All Treasury bills converted into a bond loan on Sept. 16, 1953.
 ⁹ Preliminary figures subject to minor alterations.

2

22. STATE REVENUE AND EXPENDITURE

			Current	Revenue		Capital	Revenue				ital diture	
Year and Month	Total Re- venue	Total	Taxes ¹)	In- terest and Divi- dends ¹)	Profits of Busi- ness enter- prises*)	Total	Loans	Total Expend- iture	Current Expend- iture	Total	Re- demp- tions	Year and Month
				Mill. m	k				Mill.	mk		
1952 1953	205 017 223 795			2 210 2 540	6 295 3 070	8 46 2 37 826			145 844 141 943		13 396 14 168	1952 1953
1954 Budget	183 152	118 122	136 586	2 350	3 465	15 030	10 194	183 144	129 480	53 664	11 589	1954 Budget
1953 JanFeb.	27 242	26 259	21 663	79	—1 203	983	519	25 416	19 128	6 288	2 155	1953 JanFeb.
1954 JanFeb.	22 157 2223 ac	20 861						25 616	18 251	7 365	3 837	1954 JanFeb.

Tables 22-23 according to the accounts kept by the Treasury. ³) Taxes here include the surplus of the Alcohol Monopoly. — ³) The figures given refer to net revenue.

	23.	COLLECTION	0F	TAXES	AND	CHARGES
--	-----	------------	----	-------	-----	---------

	Direct	taxes 1)	-		In	direct tax	85				Em- ployers	
Year		In- come					E	xcise due	8	Stamp	pay- ments	Усаг
and Month	Total	and Pro- perty tax	Total	Sales tax	Import duty	Spirits taxes ^s)	Total	On Tobacco	On Coffee	duty	for Child allow- ances	and Month
	-					Mill. mk						
1952 1953	46 082 46 050		109 773 100 384		20 673 17 069	16 186 16 389	13 608 14 065	9 828 9 889	905 1 298	5 582 6 005	17 599 17 865	1952 1953
1954 Budget	38 930	38 500	91 156	46 200	16 000	15 380	13 576	9 500	1 300	6 500	17 500	1954 Budget
1953 JanFeb.	13 419	13 332	7 170	2 395	2 498	11	2 266	1 653	252	1 074	2 606	1953 JanFeb.
1954 JanFeb.	8 635	8 554	6 335	2 217	2 580	12	1 526	779	362	818	2 635	1954 JanFeb.

it and excise on spirits.

24. VALUE OF IMPORTS AND EXPORTS

Month		Imports (c. i. f.) Mill. mk		(f. o. b.,	Exports commercial Mill. mk			ius of Impor r Exports (Mill. mk		Month
	1952	1953	1954*	1952	1953	1954*	1952	1953	1954*	
January February March April May June July August September October November December Total	15 197 15 763 16 287 17 305 19 513 18 176 16 809 12 190 11 894 12 093 13 278 13 681 182 186	12 051 7 273 9 761 11 767 10 093 9 986 9 630 9 719 9 388 10 636 9 406 12 150 121 860	10 775 9 761 10 698	14 637 13 144 11 559 13 010 12 291 14 157 12 658 13 537 14 332 18 333 12 782 156 829	8 417 5 847 9 750 9 345 9 186 12 180 13 801 12 900 11 815 13 683 12 543 12 088 131 555	9 219 7 996 9 327	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} - 3 \ 634 \\ - 1 \ 426 \\ - 11 \\ - 2 \ 422 \\ - 907 \\ + 2 \ 194 \\ + 4 \ 171 \\ + 3 \ 181 \\ + 2 \ 427 \\ + 3 \ 047 \\ + 3 \ 137 \\ - 62 \\ + 9 \ 695 \end{array}$	1 556 1 765 1 371	January February March April May June July August September October November December Total
Jan,-March	47247	29 085	31 234	39 340	24014	26542	7 907	- 5071	- 4 692	JanMarch

Tables 24-29 according to Finnish Official Statistics I, A, Foreign Trade of Finland, Monthly Reports. The term *imports* covers all imported goods which are placed on the market either immediately after importation or after storage. *Exports* covers all goods exported from the open market, including re-exports. Goods are declared to the Customs by their owner who must at the same time state the value of the goods as calculated at the frontiers of the country. * Preliminary figures subject to minor alterations.

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25. VALUE OF IMPORTS AND EXPORTS IN DIFFERENT CLASSES OF GOODS

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			Imports (c. i. f.) Mill. mk					Exports (f. o. b.) Mill. mk		
Classes of Goods	Whol	e year	Jan	uary — M	arch	Whol	e year	Jan	uary — Ma	arch
	1952	1953	1952	1953	1954*	1952	1953	1952	1953	1954*
Dairy produce, eggs, honey Other animal products, live	473	412	326	307	5	2 826	2 094	444	520	750
animals	638	709	161	123	134	153	187	60	64	127
Vegetables Eatable fruit	$\begin{array}{r}123\\3\ 594\end{array}$	93 2 150	$\begin{array}{c} 32 \\ 1\ 040 \end{array}$	19 771	19 1035	152	1 10	4	1	17
Coffee, tea, spices	5 896	6 855	1 354	1 618	1 920	0			-	0
Cereals, milling products Certain seeds and fruit,	15 911	10 641	3 825	2 092	1 279	643	1 164	0	158	268
plants for industrial	483	591	222	181	526	472	636	65	149	56
Raw materials for tanning and dyeing	405	85	18	23	33	1	3	0	1	1
Animal and vegetable fats	2 678	2 530	987	683	476	21	38	10	14	0
Meat and fish products	593	432	138	49 723	$128 \\ 421$	3	0 22	2 6	0 3	0 2
Sugar, sweets Beverages, vinegars	4 611 739	3 722 547	956 107	162	136	19 438		9	82	185
Fodder	2 593	1 109	657	375	264	89	196	_	33	21
Tobacco	1 551	1554	389	394	442				—	0
Minerals, ore Mineral fuel and oils Chemical and pharmaceu-	2 049 22 715	1 198 16 396	413 5 467	152 3 480	285 3 789	693 10	1 120 30	153	113 0	70 0
tical products Tanning and dyeing	4 445	3 663	1 270	816	1 357	246	256	73	75	58
extracts, varnishes	1 645	1 321	445	295	313	6	6	1	2	1
Casein, albumen, glues Fertilizers	407 4 272	336 2 662	193 914	66 224	$\begin{array}{c} 125 \\ 610 \end{array}$	3 0	2 1	-	_	
Hides, skins, leather and furs; manufactures of	1 500	1 500	E 174	243	425	881	600	130	363	289
these materials Rubber and rubber articles	1 788 1 941	$1\ 562\ 1\ 359$	571 762	324	418	001	672 18	150	303 0	269
Wood and wood goods	248	234	69	82	63	70 312	53 085	10421	7172	7 675
Woodpulp Cardboard and paper, their	14	11	5	3	1	36 307	22 256	16 110	5 285	5 901
applications Textile materials, textile	209	116	56	26	29	30 077	26 530	9 700	5 795	7 033
goods Footwear Articles of stone and of	24 081 108	14 883 46	7 532 40	4 287 3	4 812 10	1 213 21	1 115 23	226 0	$\begin{array}{c} 235\\1\end{array}$	383 12
other mineral material, glass	1 313	793	350	193	220	494	466	132	89	112
Base metals; articles made therefrom	29 628	13 987	7 935	4 320	3 713	1 823	2 588	551	576	463
Machinery, apparatus Electric machinery and	15 570	11 525	3 569	3 243	2 061	3 122	5 702	440	1 218	1 020
apparatus	6777	4 780	1 662	1146	1 272 3 886	755	1 034	157	205	191
Transport material Instruments, clocks and watches, musical instru-	19 975	11 851	4 599	1 759		5 083	11 077	462	1 749	1 762
ments	1 676	1 082	443	276	300	62	54	23	12	42
All others Total	3 377 182 186	2 625 1 21 860	740 47 24 7	627 29 085	727 31 234	897 1 56 829	935 1 81 555	159 89 340	99 24 014	107 26 542
Reparation deliveries						8 215		1 357	_	_

* Preliminary figures subject to minor alterations.

26. IMPORTS OF THE MOST IMPORTANT ARTICLES

Month	· · · · · · · · · · · · · · · · · · ·				Coffee Tons		Refin	afined	Month	
	1952	1953	1954*	1952	1953	1954*	1952	1953	1954*	
January	20 001	20 956	9 376	1 409	2 075	2 083	6 758	5 725	4 206	January
February	24 219	798	20 531	2 116	1 791	1 250	8 507	7 469	3 996	February
March	30 649	17208	21 393	1 771	1 583	2 980	7 635	7 771	6 621	March
April	34 448	54 317		1 187	1 917		9 921	13 572		April
May	38 863	35 461		2271	1 841		9 368	12 360		May
June	31 078	26 780		1 847	1 988		13 710	13 820		June
July	22 783	30 041		1 949	1 827		15 540	10 187		July
August	16 028	23 694		1 688	1 914		10 417	14 353		August
September	1 898	15 726		1 689	1 779		8 963	10 924		September
October	13 302	5 975		1 841	920		8 795	11 391		October
November	42 158	6 952		2 219	2 501		13 720	5 995		November
December	40 521	11 260		1 804	2 881		7 1 8 0	9 568		December
Total	815 948	249 168		21 791	23 017		120 514	128 185		Total
Jan, - March	74 869	38 957	51 300	5 296	5 4 4 9	6 313	22 900	20 965	14 823	Jan Mare

Month	Raw Tobacco Tons			(Coal and Coke Tons		Month			
	1952	1953	1954*	1952	1953	1954*	1952	1953	1954*	
January	443	411	402	245 332	188 777	187 653	20 012	15 094	23 447	January
February	425	396	464	190 350	99 657	98 357	17 260	20 200	25 760	February
March	387	407	492	120 097	82 223	91 244	20 436	19 680	25 419	March
April	362	399		173 122	84 619		20 787	25 797		April
May	461	367		253 915	87 770		24 681	20 251		May
June	435	375		308 438	165 568		26 130	39 597		June
July	240	229		250 309	193 076		28 099	31 299		July
August	443	455		300 973	203 479		19 213	30 141		August
September	469	497		234 381	230 275		29 688	28 333		September
October	511	395		115 359	245 954		35 408	22 907		October
November	430	439		228 464	253 010		20 780	21 638		November
December	266	362		180 654	191 188		21771	28 690		December
Total	4 872	4 732		2 601 394	2 025 596		284 265	803 627		Total
Jan - March	1 255	1 214	1 358	555 779		377 254	57 708		74 626	Jan Marc

Month		Mineral oil Tons	8		Fertilizers Tons		F	law Cotton Tons		Month
	1952	1953	1954*	1952	1953	1954*	1952	1953	1954*	
January February	24 460 33 365	32 420 40 823	47 937 45 711	43 900 26 194	5 286 2 362	81 024 32 209	597 1 401	1 020 1 524	4 405 732	February
March April May	26 832 33 223 22 801	28 171 25 588 30 205	56 082	23 591 47 921 62 156	22 526 15 813 44 074	26 080	876 2 244 1 335	1 293 463 724	2 595	March April May
June July August	27 219 25 050 20 192	41 881 25 557 23 031		45 710 63 132 52 957	27 578 36 172 40 683		1 149 1 631 1	518 2 369		June July August
September October November	27 424 36 572 30 830	40 861 44 061 40 739		45 426 36 704 46 336	19 214 56 144 38 715		554 1 082 2 416	348 371		September October November
December Total	36 118 344 086	42 061 415 398	1 40 500	35 410 529 437	34 319 342 886	00.010	984 14 270	1 607 10 237		December Total
Jan March	84 657	101 414	149 730	93 685	30 174	89 313	2874	3 837	7 732	Jan, - Marc

• Preliminary figures subject to minor alterations.

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26.	IMPORTS	OF	THE	MOST	IMPORTANT	ARTICLES	Continued
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Month		Pig Iren Tons		Bar	Bar Iron and Bar Steel Tons			Sheet Iron and Steel Tons			
	1952	1953	1954*	1952	1953	1954*	1952	1953	1954*		
January	1 630	124	2 018	10 512	9 388	4 517	11 066	7 846	8 178	January	
February	1 515	20	1 451	11 258	3 614	3 319	13 689	7 893	6 450	February	
March	50	30	3 436	14 462	2 813	5 906	12 356	7 605	6 839	March	
April	3 339	130		11 628	2 841	1	11 779	5 968		April	
May	3 016	57		11 746	3 037		12 377	6 518		May	
June	1 274	50		15 493	2 320		12 004	2 786		June	
July	4 757	327		12,469	1 945		11 276	5 899		July	
August	2 073	5		11 355	1 588		6 657	3 660		August	
September	2 703	272		10 813	1 519		8 8 2 9	4 731		September	
October	968	150		8 680	2 768		7 735	5 655		October	
November	80	1 857		7 384	4 083		8 278	8 905		November	
December	70	3 424		7 0 96	4 189		8 500	11 890		December	
Total	21 475	6 446	I	132 896	40 105		124 546	79 356		Total	
Jan March		174	6 905	36 232	15 815	13 742		23 344	$21 \ 467$		

27. EXPORTS OF THE MOST IMPORTANT ARTICLES 1)

Month		Houses an Floor area 1 000 m ²		All	Round Timb kinds excl. 1 000 m ³			rds	Month	
İ	1952	1953	1954*	1952	1953	1954*	1952	1953	1954*	
January February March April May June July August September October November December Total	43 88 70 129 80 62 76 57 53 144 133 114 141 049	19 36 126 115 49 6 93 103 74 118 78 80 897	49 88 89	144 137 139 148 617 678 888 874 666 477 203 141 5 112	47 24 76 66 172 318 381 349 297 262 208 188 2388	116 60 74	35 23 21 13 32 40 71 71 71 76 92 73 64 611	49 13 27 34 40 79 120 85 67 56 63 55 688	39 21 12	January February March April May June July August September October November December Total
Jan March	201	181	226	420	147	250	79	89	72	Jan March

Month		Matches Tons			Plywood 1 000 m ⁹			Bobbins (spools) Tons			
	1952	1953	1954*	1952	1953	1954*	1952	1953	1954*	 	
January	239	83	111	27	17	16	169	148	80	January	
February	190	78	82	19	11	18	137	44	125	February	
March	54	127	199	20	22	25	99	83	151	March	
April	72	61		24	20		80	78		April	
May	117	111		19	15		80	166		May	
June	50	104		18	17		97	67		June	
July	61	128		15	21	1	117	53		July	
August	37	29	1	10	10		42	107		August	
September	106	82		17	16		77	56		September	
October	83	134		16	23		125	131		October	
November	123	125		20	19		76	95		November	
December	136	116		17	25		68	115		December	
Total	1 268	1 178		222	216		1 167	1 148		Total	
Jan, - March	483	288	392	66	50	59	405	275	356	Jan Marc	

¹) Commercial exports. — ²) 1 standard sawn timber = 4,672 m³.

• Preliminary figures subject to minor alterations.

27. EXPORTS OF THE MOST IMPORTANT ARTICLES --- Continued

Month	Mi	echanical P Tons	ulp 1)	Sul	phite Cellul Tons	058 ¹)	Sulp	50 ¹)	Month	
	1952	1953	1954*	1952	1953	1954*	1952	1953	1954*	
January	6 914	18 038	16 843	49 647	39 984	36 898	29 197	22 268	24 092	January
February	11 830	6 911	$12\ 277$	48 897	23 542	37 106	24 524	13 872	19 313	February
March	8 1 2 4	12 420	14696	41 843	50 328	44 431	15 118	41 821	26 761	March
April	14 456	19 496		48 180	37 233		20 198	25 483		April
May	20 286	18 892		29 725	35 430		19 799	22 964		May
June	8 835	14 839		26 413	33 103		13 174	36 780		June
July	9 000	13 244		17 867	27 655		8 091	22 974		July
August	2 834	17 498		22 976	49 017		7 967	23254		August
September	11 549	26 622		39 765	43 035		23 077	29 309		September
October	17 632	18 656		49 671	42 922		17 229	27 801		October
November	17 709	20 739		52 881	36 351		32 691	26 153		November
December	14 274	16 177		48 637	45 524	1	34 358	30 244		December
Total	143 443	203 532		476 502	464 124		245 423	322 923		Total
Jan March		37 369	43 816	140 387	113 854	118 435		77 961	70 166	Jan Mar

Month		Cardboard All kinds Tons			Paper All kinds Tons		(included	Newsprint in previou Tons		Month
	1952	1953	1954*	1952	1953	1954*	1952	1953	1954*	
January February March April May June July August September October November December Total	13 285 11 547 9 074 10 474 7 419 6 339 6 107 4 729 6 794 10 350 11 604 109 201	9 983 8 666 11 096 9 906 9 004 10 711 9 984 7 011 9 630 10 866 11 545 12 414 120 816	11 230 10 235 13 712	52 270 44 992 41 623 47 864 50 133 36 184 44 957 37 083 50 557 59 928 54 134 49 363 569 088	48 944 30 401 68 284 57 866 55 299 56 412 53 396 62 111 53 196 67 726 58 849 64 109 676 593	56 245 51 092 59 241	35 768 27 795 25 338 36 967 39 000 28 576 34 731 28 773 34 865 38 814 32 982 28 833 892 442	35 637 18 699 42 733 34 040 34 553 32 564 33 697 35 279 31 377 36 762 32 222 34 618 402 181	33 686 28 520 32 169	January February March April May June July August September October November December Total
Jan March		29 745	35 177	138 885	147 629	166 578		97 069	94 375	

¹) Dry weight.

28. UNIT VALUE INDEX OF IMPORTS AND EXPORTS 1935 - 100

		Gro	oups of In	nported G	oods		Pr	incipal Ex	ported G	oods	
Year and Month	Total Imports	Raw ma- terials	Machi- nery	Food- stuffs	Other con- sumption goods	Total Exports	Sawn timber	Mechan- ical pulp	Dry cellu- lose	Paper	Year and Month
1949 1950 1951 1952	1 105 1 403 1 946 1 841	1 117 1 358 2 133 1 946	1 134 1 395 1 585 1 586	1 089 1 590 1 955 2 017	1 043 1 257 1 594 1 396	1 336 1 500 2 801 2 614	1 440 1 663 2 605 2 457	1 249 1 386 3 258 2 797	1 144 1 355 3 835 2 900	1 199 1 347 2 374 2 298	1949 1950 1951 1952
1953											1953
JanNov. JanDec.	1 699 1 695	1 691 1 677	1 596 1 633	1 955 1 935	1 358 1 361	$\begin{array}{c} 2 \ 089 \\ 2 \ 074 \end{array}$	2 500 2 499	2 015 2 011	1 697 1 702	1 759 1 762	JanNov. JanDec.
1954											1954
January Jan Feb. Jan March	1 689 1 710 1 719	1 652 1 638 1 628	1 734 1 862 1 933	1 953 1 951 1 963	1 343 1 366 1 363	1 881 1 829 1 831	2 469 2 468 2 450	1 982 1 991 1 999	1 792 1 811 1 854	1 739 1 787 1 802	January Jan Feb. Jan March

Calculated by the Statistical Department of the Board of Customs. For details concerning the calculation of the indices see article in this Bulletin No. 4, 1939.

* Preliminary figures subject to minor alterations.

			Imports (c. i. f.)				(f. o. b.,	Exports commercia	al exports)	
Country	Whol	e year	Jan	uary — Mai	reh	Whol	e year	Jar	uary — Ma	rch
	1952	1953	1953	195	4*	1952	1953	1953	195	4*
Europe:	%	%	%	Mill. mk	%	%	%	%	Mill. mk	%
Belgium — Luxembourg	3.3	2.7	3.0	935	3.0	2.7	2.8	2.3	624	2.3
Bulgaria	0.0	0.1	0.0	126	0.4	0.1	0.2	0.1	23	0.1
Czechoslovakia	1.5	3.4	2.6	791	2.5	0.4	0.6	0.5	78	0.8
Denmark	3.7	3.0	3.7	888	2,9	3.4	3.5	2.8	711	2.7
France	10.1	5.7	9.2	1 614	5.2	7.0	4.5	3,9	1 473	5.4
Germany, Eastern	0.5	1,9	1.2	852	2.7	0.4	1.4	1.0	522	2.0
• Western	12.4	7.7	11.1	1 886	6.0	9.2	7.0	5.2	1 396	5.9
Great Britain	18.8	15.8	14.8	5 370	17.2	23.8	22.0	23.7	4 878	18.4
Greece	0.5	0.8	1.0	170	0.5	0.4	0.5	1.0	134	0,1
Holland	5.6	6,2	4,8	3 563	11.4	4,9	4.6	3.2	670	2.4
Italy	1.3	1.1	1.3	467	1.5	1.2	0.9	0.7	333	1.1
Jugoslavia	0.1	0,1	0.2	50	0.2	0.0	0.0	0.3	4	0.0
Norway	1.7	1,6	1.1	392	1.3	1.2	0.8	0.4	242	0.9
Poland	5.0	6,8	4.7	1262	4.0	2.1	2.1	2.8	712	2.
Rumania	0.0	0.0	0.0	8	0.0	0.0	0.1	0.0	74	0.1
Soviet Union	12.1	21,4	18.6	$6\ 504$	20.8	17.5	25.4	28.8	7 823	29.4
Sweden	5.8	4,3	5.0	1 127	3.6	4.0	3.2	2.3	590	2.
Switzerland	1.2	1.6	2.6	301	1.0	1.3	0.3	0.3	181	0.3
Turkey	0.5	0.9	1.2	421	1.4	0.7	1.3	0.7	161	0.0
Rest of Europe	1.9	2.8	3.4	1 135	3.6	1.8	2.6	2.2	996	3.7
Total for Europe	86.0	87,9	89.5	27 862	89.2	82.1	83.8	82.2	21 625	81.5
Argentina	1.4	1,5	1.3	280	0.9	5.1	0.9	0.5	272	1.0
Brazil	1.4	2.3	0.0	$1\ 221$	3.9	1.5	1.3	0.4	576	2.9
Canada	0,3	0.2	0.3	49	0.2	0.0	0.1	0.0	38	0.:
United States	7.7	5.0	6.3	648	2.1	5.5	7.2	10.1	1 984	7.0
Rest of America	0.9	0.6	0.2	7	0.0	0.9	0.9	1.8	354	1.:
Africa	0.9	0.4	0.4	150	0.5	1.5	2.2	1.9	542	2.0
Asia	1.3	2.1	2.0	1 013	3.2	2.8	3.3	2.8	1 053	4.0
Oceania	0.1	0.0	0.0	4	0.0	0.6	0.3	0.3	98	0.4
Grand total	100.0	100.0	100.0	31 234	100.0	100.0	100.0	100.0	26 542	100.0

29. FOREIGN TRADE WITH VARIOUS COUNTRIES

The country of import indicates the land in which goods were purchased, the country of export the land to which goods were sold.

80. WHOLESALE TRADE

Month			Sales . mk	
	1951	1952	1953	1954
January	14 541	17 974	15 944	16 207
February	16 375	19 886	16 998	17 949
March	17 820	20 304	19 134	
April	20 765	21 092	19 966	
May	20 584	22 994	20 502	ł
June	19 785	19 702	20 893	Í
July	17 070	20 980	19 821	
August	20 620	20 054	22 475	
September	20 544	23 320	24 088	
October	21 667	23 018	22 730	
November	23 363	21 355	20 937	
December	21 722	20 551	22 589	
Total	234 856	251 230	246 077	
Jan Feb.	30 916	37 860	32 942	34 156

Calculated by the *Uusi Suomi». The figures represent 80-90 % of the turnover of all wholesalers in Finland. * Preliminary figures subject to minor alterations.

31, SALES OF PETROL

		sale for 7 1000 ton			Month
1950	1951	1952	1953	1954	
34.4 9.1 16.1 18.8 25.4 21.0 23.3 21.5 19.9 21.5 18.7 22.8 252.5	17.4 16.8 18.3 19.3 22.5 24.2 26.1 24.7 23.4 24.8 23.4 24.8 23.0 26.2 266.7	15.2 18.4 19.2 20.0 26.1 27.0 28.4 28.1 25.6 25.7 20.9 22.1 276.7	22.2 21.0 21.6 22.2 29.5 29.0 23.8 28.4 27.9 28.8 24.5 30.4 309.8	20.7 21.6	January February March April May June July August September October November December Total
43.5	34.2	33.6	43.2	42.3	Jan Feb.

Figures supplied by the Ministry of Communications and Public Works.

82. VOLUME INDEX OF INDUSTRIAL PRODUCTION 1948-100

Month	т	otal Indust	iry	H	lome Mark Industry	ət	Es	oprt Indu	stry	Month
	1952*	1953*	1954*	1952*	1953*	1954*	1952*	1953*	1954*	
January February March April May June July August September October November December Whole year	134 132 131 123 133 112 93 107 128 137 134 121 124	121 118 126 124 123 122 101 124 140 149 140 135 127	129 133	136 135 135 130 140 121 100 116 139 147 141 125 130	127 122 129 132 132 134 102 131 145 156 145 139 133	131 134	130 125 124 105 119 91 76 87 103 114 120 111 109	106 108 117 106 105 97 99 109 127 133 128 128 124 118	127 130	January February March April May June July August September October November December Whole year
Jan Feb.	133	119	131	136	124	133	128	107	128	Jan, - Feb,

Calculated by the Central Statistical Office.

88. BUILDING ACTIVITY

Quarter	Ga	nsumpti		ement in tons	Finland	1)		Building	market	eted in to towns ^s) 0 m ^s	wns and		
guarter			2000					Total		Dwe	lling ho	uses	Quarter
	1949	1950	1951	1952	1953	1954	1951 ³)	1952	1953*	1951 ³)	1952	1953*	
JanMarch	100	103	125	194	95	91	735	1 585	1 396	457	922	991	JanMarch
April-June	192	240	201	205	272		938	1 190	1 489	607	566	691	April-June
July-Sept.	219	237	274	219	329		720	1 659	1 709	398	885	924	July-Sept.
OctDec.	133	182	205	183	160		1 617	2 556	2 355	955	1 288	1 079	OctDec.
Total	644	762	805	751	856		4 010	6 990	6 949	2 417	3 661	3 685	Total

¹) Comprising the total quantity of cement delivered by the country's 2 cement companies and including the quantity imported which is, however, only a negligible part of the total consumption. — ³) Complied by the Research Office of the Ministry for Social Affairs. — ³) The figures for 1951 cover only ³/₄ of all house building in the centres of population.

		Vessel	s arrived			Vessels	departe	4	Goods tr	ansported		
Year and Month	Nu	mber	1000 ne	et reg. tons	Nu	nber	1000 n	et reg. tons	1 000	tons	Year and Month	
	Total	Finnish	Total	with Cargo	Total	Finnish	Total	with Cargo	Imports Exports			
1950	7 118	2 845	4 876	2 948	7 088	2 823	4 834	4 199	4 021	6 001	1950	
1951	9 0 7 9	3 051	5 853	3 590	9 052	3 051	5 846	4 978	5 537	7 527	1951	
1952	8 443	3 1 3 1	5 946	4 046	8 426	3 0 9 4	5 957	4 607	5 475	5 911	1952	
1953	6 704	2 629	5 047	3 199	6 728	2 631	5 058	4 333	3 952	5 518	1953	
1953											1953	
Jan Feb.	499	276	493	330	509	256	508	436	372	537	Jan Feb.	
December	512	230	453	304	536	230	468	386	420	495	December	
1954							ç.				1954	
January	314	167	302	232	328	162	319	267	322	330	January	
February	192	119	205	164	186	99	203	181	208	211	February	
Jan Féb.	506	286	507	396	514	261	522	448	530	541	Jan Feb.	

84. FOREIGN SHIPPING

Figures supplied by the Statistical Office of the Shipping Board. • Preliminary figures subject to minor alterations.

							80. S	TATE	KAU	J TT 14.	10						
Montl		-	of goo ported 000 to		15-	of go	-kilome ods tru ill. km	leks	(less	Reve Re-imi Mill.		nents)	Regu	lar Exp Mill. n		•	Month
	_	1952	1953	195	4 19	52	1953	1954	1952	19	53	1954	1952	1953	195	64	
Januar Februa March April May June July August Septem Octobe Novem Deceml	ry Iber r ber ber	1 622 1 483 1 473 1 385 1 565 1 421 1 419 1 246 1 341 1 441 1 466 1 316	1 14 1 01 1 32 1 20 1 23 1 39 1 35 1 28 1 39 1 47 1 43 1 28	9 8 0 5 5 8 8 8 8 5 5	92	87 79 80 75 75 72 74 69 73 78 74 65	63 63 80 70 68 71 74 72 75 75 75 73 67	65	2 17 2 01 2 08 2 10 2 05 2 04 2 18 2 03 1 89 1 96 1 86 1 98	5 1 2 1 1 1 8 1 1 1 8 2 1 1 8 2 1 1 8 2 1 1 8 2 1 1 1 1 8 2 1 1 1 1 8 1 1 1 1 1 8 1 1 1 1 1 1 1 1 1	666 531 899 843 753 012 125 947 806 878 732 425	1 646	1 667 1 931 1 957 1 940 2 193 2 045 1 940 1 870 1 945 1 976 1 973 2 465	1 92 1 96 1 84 2 17 2 05 1 82 1 81 1 86 1 82 1 79	2 5 9 5 9 0 0 8 3 3	F M A Ju Ju S O N	nuary aroh pril ay une dy agust ptember stober ovember ecember
	-	7 178			 	901)	853) Finnie	sh State		9 22 (• • •	817	l	24 002	28 02	5	Te	otal
A	corum	<u>к</u> 10 1	BLOILFIII	y Duau						-	EX	1935 🖚	100				
	<u> </u>			Index			_	Wholess						ticles	Ar	tioles	<u> </u>
			1			Finni	sh Goo	ds			- 1	nported		of aport		of mort	
Month	Tota	l index	1	lotal	of	agri- ulture		roducts forestry		oducts Industr		Goods		. i. f.)		o. b.)	Month
	1953	1954	1953	8 1954	~ [54 19	53 195	4 195	8 195	4 19	53 195	4 195	3 1954	1953	1954	
June July Aug. Sept. Oct.	1 765 1 769 1 771 1 755 1 752 1 758 1 758 1 726 1 714 1 699 1 687 1 703 1 703 1 709 1 727	1 738 1 738 1 738		4 1 84 1 1 84 6 1 84 9 6 3 4 9 1 0 5	6 1 76	3 1 7 5 1 7 7 1 7 6 3 5 4 7 3 8 2 2 1	3 02 26 3 0 35 3 0 2 93 2	73 2 88 65 2 89 58 2 89 58 20 65 59 31 96 34 96 56	2 1 53) 1 53 5 1 52 4 1 52 4 4 5 4 5 4 5 4 5 4 5 4 5 1 5 1 5 1 5 1	915	25 1 4 16 1 4 17 1 5 02 84 77 78 75 69 74 55 61	<i>167</i> 95167 92165 04165 162 159 156 157 156 153 153 153 153	4 1 539 3 1 553 3 1 519 9 0 6 6 4 6 6 6 9 9 4 4	3 1 977	1 988 2 022 2 036	Feb. March April May June July Aug. Sept. Oct. Nov. Dec. Whole
Ca		d by ti	I he Cen	l tral Sta	, tistical	 Offic	e. For	details	concern	ing the	I e calci	i ulation	of the i	ndex se	ı e artici	 e in th	is Bulletin
Ko. 4, 19	89.					87.	COSI	r of	LIVIN	GIN	DEX	2					
	Ontobe	ər 1951	August							1935	- 100						
Month		100		939 00	Total	indəx	Food	stuffs	Re	nt		d and ght	Clot	hing	Taz	res	Month
	1953	1954	1953	1954	1953	1954	1953	1954	1953	1954	1953	1954	1953	1954	1953	1954	1
Jan. Feb. March April May June July Aug. Sept. Oct. Nov.	102 102 103 103 103 103 103 103 103 103 104 104	104 104 103	1 119 1 119 1 122 1 127 1 127 1 121 1 125 1 125 1 130 1 112	1 110 1 110 1 108	1 219 1 219 1 219 1 223 1 217 1 225 1 225 1 225 1 231 1 212	1 210 1 207	1 394 1 396 1 399 1 406 1 393 1 402 1 408 1 406 1 414 1 380	1 373 1 375 1 366	554 554 554 554 554 554 616 616	689 689 689	2 564 2 555 2 544 2 546 2 521 2 492 2 492 2 485 2 485 2 485 2 485 2 485 2 485 2 485	2 400 2 397 2 378	1 445 1 441 1 441 1 440 1 428 1 433 1 439 1 437 1 448 1 450 1 454 1 441	1 429	2 431 2 431 2 431 2 431 2 431 2 431 2 431 2 431 2 287 2 287	2 062 2 062	March April May June July Aug. Sept. Oct. Nov.
Dec. Whole	102		1 106		1 205		1 364	1	616		2 408	5	1 443		2 287		Dec. Whole

85. STATE BAILWAYS

Calculated by the Research Office of the Ministry for Social Affairs according to monthly reports from 33 different centres. The figures in italics indicate the position at the end of the previous year. 3 3568-54

569

2 500

1 441

1 395

103

1 119

1 219

year

Whole

year

2 895

Whole

88. BANK OF FINLAND BUILDING COST INDEX

		1	935 — 10	0					1951 =	= 100				
Month	т	'otal inde	x		of the ractor		Total i	index				of the actor ¹)		Month
	1949	1950	1951	1950	1951	1951	1952	1953	1954	1951	1952	1953	1954	<u> </u>
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec. Whole	1 208 1 199 1 166 1 170 1 186	 1 229 1 363 1 441 1 593 1 407	 1 864 1 936 1 983 1 990 1 943	 1 223 1 357 1 434 1 570 1 396	 1 837 1 908 1 955 1 952 1 962	87 90 98 99 100 102 103 106 105 105 105	103 102 103 104 103 105 104 104 104 103 103 101 103	101 100 101 101 101 101 101 101 101 101	100 99 100	87 90 98 99 100 102 103 106 105 105 105	104 103 103 104 105 104 105 105 105 104 104 102 104	101 101 102 101 102 101 102 101 102 102	101 100 101	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec. Whole

¹) Total index less experts' fees and interest on building capital. For details concerning the calculation of the index see p. 33 in this Bulletin Nos. 3-4, 1952.

89.	INDEX	$\mathbf{0F}$	WORKING	HOURS	IN	INDUSTRY	

		All indus	tries	Branch of Industry								
Quarter	Total	Home Indus- tries	Exporting Indus- tries	Metal	Glass, Stone, etc.	Chemicals	Foodstuffs and luxuries	Leather	Textile	Paper	Timber	Quarter
1952 JanMarch April-June July-Sept. OctDec.	99.6 94.6 90.1 93.7	101.8 96.8 94.5 95.9	94.7 89.4 80.6 88.5	100.1 98.5 97.3 96.4	101.9 97.3 80.7 81.3	100.9 84.6 90.3 83.6	100.9 101.4 103.4 96.6	93.4 85.5 87.3 101.0	108.3 96.8 93.4 100.2	99.0 98.0 84.8 95.3	82.6 77.2	1952 JanMarch April-June July-Sept. OctDec.
1953 JanMarch April-June July-Sept. OctDec.	93.8 93.7 96.8 97.8	95.3 94.3 95.5 99.1	90.0 91.9 100.3 94.4	94.5 89.7 89.9 96.6	76.3 73.7 91.8 98.3	85.7 92.1 98.6 104.1	96.3 96.4 101.9 108.9	108.9 114.0 108.9 108.1	100.9 104.3 99.8 97.1	93.2 90.7 97.4 93.8	93.0 103.0	1953 JanMarch April-June July-Sept. OctDec.
1954 Jan,-March	97.9	98.5	96.3	96.6	99.7	104.8	101.1	103.9	98.3	96.0	96.7	1954 Jan,-March

The index, which is based on the number of working hours during the corresponding quarters in the previous year, is calculated by the Research Office of the Ministry for Social Affairs.

		unemploy	ved qualit	fied for r	egistratio	n
End of Month		Total		On	Relief W	ork
	1952	1953	1954	1952	1953	1954
						10.100
January		54 207			39 244	
February	10 368	65 726	52840	8 600	54822	46 538
March	12 224	61 582	49 837	10 752	56 324	46 091
April	8 273	40 181		7 765	38 077	
May	2 5 1 4	21 457		2 4 4 4	20 978	
June	151			148		
July	58			55	514	
August	37			37	614	
September	1 068			627	3 2 2 4	
October	4139			2 960	9 1 4 6	
November		34 630		9 747		
December	35 501				34 432	

40. NUMBER OF UNEMPLOYED

Statistics supplied by the Ministry of Communications and Public Works according to the Unemployment Records.

41. CESSATION OF WORK

1953		195				
Employers affected	Work- people affected	Employers affected	Work- people affected	Month		
4 14 8 10 50 12 29 4 7 11 3 2	$\begin{array}{c}1\ 113\\1\ 572\\736\\804\\5\ 363\\1\ 228\\1\ 025\\541\\1\ 101\\1\ 462\\465\\32\end{array}$	2 6 2	68 624 136	January February March April May June July August September October November December		

The above particulars, which refer to cessations initiated during the month, are compiled by the Research Office of the Ministry for Social Affairs.

CERTAIN PARTICULARS ABOUT FINLAND

1. FORM OF GOVERNMENT

Finland formed a part of the kingdom of Sweden from 1154 to 1809; from 1809 it was an autonomous Grand Duchy connected with Russia up to December 6, 1917, when Finland declared its independence, which was acknowledged by all the Powers including Soviet Russia. It became a republic in 1919. The legislative power of the country is vested in the Diet and the President. The highest executive power is held by the President chosen for a period of 6 years. The President for the current period, March 1, 1950, to March 1, 1956, is Jubo Kusti Passikivi who has been in office since March 11, 1946.

The Diet, composed of 200 members, is elected by universal suffrage. The number of seats of the different parties in the Diet elected in 1954 are as follows: Social Democrats 54, Agrarians 53, People's Democrats 43, Conservatives 24, Swedish Party 18, Finnish People's Party (former Liberal Party) 13.

2. LAND

THE AREA is 337,009 square kilometres (Great Britain's area is 245,000 sq. km. and Italy's area 301,000 sq. km.). Of the total area 9.4 % are inland waters. On an average 14.4 % of the land in the South of Finland is cultivated (1949), 2.0 % in the North, 8.2 % of the whole land. Of the land area 21.7 mill. ha (53.5 mill. acres) or 70.9 % are covered by forests.

3. POPULATION

NUMBER OF INHABITANTS (1953): 4.1 millions. Sweden (1952) 7.1, Switzerland (1953) 4.8, Denmark (1952) 4.3 and Norway (1952) 3.3 millions.

DENSITY OF POPULATION (1953): In South Finland 23.4, in North Finland 3.7 and in the whole country an average of 13.7 inhabitants to the square kilometre.

DISTRIBUTION (1953): 66.8% of the population inhabit the country, 33.2% the towns and market towns. The largest towns are (1953): Helsinki (Helsingfors), the capital 394,500 inhabitants, Turku (Åbo) 106,800, Tampere (Tammerfors) 105,000.

OCCUPATION (1950): Agriculture and forestry 42 %, industry 29 %, commerce 7 %, transport and communication 6 %, services 9 %, other economically active persons 1 %, economically inactive persons 6 %.

LANGUAGE (1950): Finnish speaking 91.1%, Swedish speaking 8.6%, others 0.3%.

EDUCATION (1952): Practically all persons over 15 years of age are literate. There are three universities (the oldest founded in 1640) and 12 colleges of university standard.

INCREASE OF POPULATION (1952): Births 23.0 $^{9}/_{00}$. deaths 9.5 $^{9}/_{00}$, increase 12.8 $^{9}/_{00}$. Deaths in France (1952) 12.3 $^{9}/_{00}$ and in Great Britain (1952) 11.4 $^{9}/_{00}$.

4. TRADE AND COMMUNICATIONS

NATIONAL INCOME (1952, in thousand million marks): Gross national income at market price 793. Net national product at factor cost, by origin: agriculture 80 (13 %), forestry and fishing 77 (13 %), manufacturing 191 (81 %), construction 56 (9 %), transport and communications 44 (7 %), commerce, banking and insurance 76 (12 %), public activities 55 (9 %), other services 31 (5 %), total 610. Volume index 120 (1948 = 100).

FOREST RESOURCES (1950): The growing stock comprises 1.370 million of solid cub. m. incl. bark (48,384 million cub. ft), of which pine is 45.5 %. spruce 82.3 %, the rest 22.3 % being leaf-trees, chiefly birch. Of the growing stock 7,471 million cub. ft, 65.0 % of them pines, are up to the standard required for logs (minimum for sawmill logs 18' \times 6° and for weneer logs 18' \times 7°). The annual growth is about 41 million of solid cub. m. green wood excl. bark (1,448 mill, cub. ft). The total removal in 1949 calculated according to the use of wood was 40 million cub. m. (1,413 million cub. ft). In the years 1923 to 1938 in the then area of the country, it averaged 41 million cub. m. (1,448 million cub. ft) per year, the corresponding yearly growth being 46 million cub. m. (1,624 million cub. ft).

AGRICULTURE (1950): Cultivated land 2.5 million hectares, divided as follows: area under cultivation under 10 hectares 41.2 %, 10-50 ha 53.6 %, 50-100 ha 3.6 %, over 100 ha 1.6 %. Cultivated land (1953) is divided between the different kinds of crops as follows: 43.4 % hay, 7.7 % temporary grassland for grazing, 19.0 % oats, 5.0 % wheat, 3.7 % rye, 6.7 % barley, 3.7 % potatoes, 10.8 % others. Dairy units in operation in 1953 amount to 459.

OWNERSHIP OF LAND (1950): The land area is distributed among different classes of owners approximately as follows: private 56.9 %, State 35.0 %, joint stock companies etc. 6.4 %, communities 1.7 %.

INDUSTRY (1951): Number of industrial concerns 6,122, workpeople 283,223, gross value of products of industry 529,066 million marks.

LENGTH OF RAILWAYS (1954): 5,046 km, of which 4,859 km State railways and 187 km private. The gauge is in general 1,524 m.

MERCHANT FLEET (1.4. 1954): Steamers 327 (419,890 gross reg. tons), motor vessels 145 (236,320 gross reg. tons), sailing vessels with auxiliary engines 124 (11,797 gross reg. tons). Total 596 (668,007 gross reg. tons).

5. FINANCE AND BANKING

CURRENCY. Since 1860 Finland has its own monetary system. From 1877 up to 1914 the currency maintained its stable gold value, and after the disturbances caused by the war a gold standard was again introduced from January 1, 1926. The unit currency is the mark (Finnish *markka* = 100 penniä). Since October 12, 1931, the redemption of bank notes in gold is, however, suspended. In 1948 Finland joined the International Monetary Fund and on June 27, 1951, the official par value of the mark was established at 230 marks per one U.S. dollar, the selling rate of the Bank of Finland being 231 marks and its buying rate 229 marks.

STATE FINANCES. According to the finance accounts for 1952 the State revenue was 205,017 million marks, of which 196,555 million marks were current revenue, and State expenditure 204,180 million marks, of which 145,844 million marks were current expenditure. See tables 21---23 in this issue.

MUNICIPAL FINANCES. According to the finance accounts for 1951 expenditure amounted to 81,026 million marks. Total revenue was 82,398 million marks, of which income from taxation was 45,698 million marks. The municipal income tax (non-progressive) averaged 10.5 % of the ratepayers' income.

THE BANK OF ISSUE. The Bank of Finland (founded in 1811) is a State Bank. Its head office is in Helsinki (Helsingfors) with branches in Turku (Åbo), Pori (Björneborg), Vaasa (Vasa), Oulu (Uleåborg), Kuopio, Joensuu, Mikkeli (S:t Michel), Tampere (Tammerfors), Hämeenlinna (Tavastehus), Jyväskylä, Kotka and Lahti.

THE COMMERCIAL BANKS (1953): Number 6, possess 509 offices, where all kinds of banking business is transacted. There is one banking establishment per 8,419 inhabitants.

The largest banks are Kansallis-Osake-Pankki, Oy Pohjoismaiden Yhdyspankki — Ab Nordiska Föreningsbanken and Helsingin Osakepankki — Helsingfors Aktiebank, all with head offices in the capital.

OTHER BANKS (1953): Mortgage Banks 5, Savings banks 435, Co-operative Credit Societies 619 and a Central Bank for the latter.

DEMOBILIZATION OF PRICE CONTROLS IN FINLAND

BΥ

OLAVI VÄYRYNEN

HEAD OF DEPARTMENT, MINISTRY FOR SOCIAL AFFAIRS

THE STAGES OF PRICE CONTROL

The control of prices and charges introduced in Finland during the second world war reached its peak in the immediate postwar period, when a change had to be made from war economy to civil economy under a The Finnish hard inflationary pressure. economy was strained to the utmost at that Hundreds of thousands of evacuees time from the ceded territories, the loss of which was in itself a hard blow to the economy, had to be provided with new sources of livelihood, and the war indemnity deliveries had to be taken in hand immediately. At the same time there was a severe shortage of commodities. In such circumstances it was, of course, impossible to prevent a rise in the price level, but a complete economic collapse was avoided. Inflation proceeded, practically speaking, up to 1949. However, the economic recovery throughout the world began at that time to ease the position also in Finland, so that many commodities could be released from rationing and price control. The abolition of price control was carried out during this period of economic advance and stabilization at such a rapid pace that during the first half of 1950 only about a dozen of all home products remained subject to price control.

The outbreak of the war in Korea altered the situation completely. The prices of both raw materials and finished goods rose rapidly in the world market, while their supply was reduced. This increase in the price of imported goods and the simultaneous rise in wages soon raised the price level in Finland to the extent that the authorities had to intervene once more. Already in August 1950 price control was partly reintroduced and early in the following year it proved necessary to undertake a fairly extensive control of prices, though in scope it did not yet equal that of the strictest post-war years of control. As prices in the world market continued to rise and Finland's internal economic position constantly grew more critical, it was essential to adopt Thus, still more drastic measures. in accordance with the stabilization scheme the Government issued a decree in April 1951 which implied an almost entire freezing of prices at the level obtaining on April 1, 1951. In a short time, therefore, the position was reached that price control was, at least theoretically, total and as extensive as immediately after the war. The decision to freeze prices and their subsequent reduction by 5-15 per cent in accordance with the stabilization policy in the autumn of 1951, as well as the abolition of the sales tax on some important consumer goods, had a stabilizing effect, which was supported by the falling tendency of world market prices. Subsequently, efforts were made to reduce the greatly extended system of control by decontrolling a large number of commodities that were of minor importance or had remained moderate in price owing to their plentiful supply.

During the time from April 1951 to the summer of 1953 the main principle of control was that all prices and charges should be under the supervision of the authorities unless they were exempted by special decree. On September 1, 1953, a new Government decree concerning the control of prices and charges came into force, in which the prices and charges subject to control were enumerated, all others being subject only to a general prohibition to charge excessive prices. As the experience of the trend of prices and charges outside price control had in general been satisfactory --- with a few individual and mostly unimportant exceptions - and as the situation as regards the supply of commodities and imports was constantly improving, steps were taken last December to reduce price control still further on a This is being continued very large scale. energetically at present and the sphere of control is now almost as restricted as at the beginning of 1950.

THE PRINCIPLES OF PRICE CONTROL AND ITS RESTRICTION

Finland is dependent on foreign trade to such an extent that it might be asserted with good reason that she is one of the countries most sensitive to cyclical conditions. External factors beyond her control can therefore jeopardize the steady course of the economy unless efforts are made to neutralize their influence or to prevent it. The price level in Finland, the necessity of price control and its severity consequently depend greatly on the extent of imports and the prices of imported goods. If so much foreign currency is available that an adequate supply of raw materials and finished products can be maintained and if imports are obtainable at reasonable prices, there would appear to be no economic grounds that would justify price control. As both internal political factors and import prices have exerted an inflationary force in recent years, the Government considered it indispensable to resort to price control that was strict at times, though it realized that the power of the authorities to arrest inflation, if this tendency was general and strong enough, was restricted. At present these inflationary factors are not clearly visible, but on the other hand there are possibilities of their exerting their influence, if they were allowed to gain ground. Both wages and prices of farm produce have been tied to the cost of living index. The existence of this index-automaton which would certainly lead to inflation, if once started, is a very weighty reason for proceeding with decontrol as cautiously as possible.

Owing to the recovery in exports the supply of goods has improved considerably since September 1953. It has not been necessary to draw on stocks any further. the current demand having been met by home production and imports. In some cases stocks have even been increased. In many spheres therefore the abundance of supply, or the scantiness of demand, or both together, and the recent fall in world market prices have provided an opportunity for leaving the fixing of prices to an increasing extent in the hands of the trade itself. The relation between supply and demand in non-vital spheres is also likely to be kept in equilibrium by the weakness of the purchasing power due to slight under-employment. The experience gained so far in relaxing price control has shown in general that the price level has not risen. In freeing prices the procedure has generally been adopted of obtaining guarantees from the producers concerned that the average price level would not be raised when control ceased.

There are now sufficiently good reasons for trying to get rid of the price control as soon as it can be done without endangering the stability achieved by great efforts. Price control, at any rate if it is severe, often acts as a brake on competition in quality and price and thus tends to obstruct the rationalization of production. In addition, price controllers have found that in some cases the confirmed prices have tended to become standard prices that are not reduced, though there may be opportunities of doing so.

THE PRESENT STAGE OF PRICE CONTROL

In order to show the extent of price control at present, the following list is given of the prices and charges that are subject to control at the time of writing, i.e., the end of March.

Foodstuffs: dairy butter, Emmenthal and Edam cheese, Baltic herrings, herrings, some kinds of sausages, potatoes, onions, apples, bread, simple cakes, potato meal, sugar, cocoa and raw materials for margarine. The price control of these commodities has been continued for reasons of price and agricultural policy, not because of shortage of supply. The decontrol of some of these prices is, however, soon to be considered.

Metals and metal products: pig iron, commercial and hoop iron, sheet iron, pipes, office machinery, agricultural machinery and bicycles of standard models. There is no particular shortage of most of these articles, but it is considered necessary for the authorities to fix the prices owing to the differences in price of home-produced articles and the corresponding imported goods or between the imported articles themselves.

Textiles: wool, cotton and rayons, yarn and cloth manufactured of them, men's suits, work blouses, protective clothing, work jackets, gabardine jackets, poplin jackets and stockings manufactured of nylon or some corresponding artificial fibre. It should be mentioned, however, that in regard to woollen cloth and yarn supervision is carried out only on the basis of calculations supplied *ex post* by manufacturers. The same procedure is followed in regard to men's suits and gabardine and poplin jackets.

Other products: fertilizers, concentrated fodder, pine soap, articles of cement, bricks, window glass, incandescent lamps, and coke.

The list of *imported* goods subject to control is still fairly long. Besides the articles enumerated and raw materials for producing them, it includes such goods as can only be obtained from abroad, such as liquid fuel, most fruits, and passenger cars. These have remained on the controlled list chiefly for reasons of price policy. The list also includes articles that are not subject to price control, when manufactured within the country. This is due to the fact that it is considered necessary, when an article is produced within the country as well as being imported ready-made, to fix the price of the imported article — which is generally lower — in order to ensure that the buyer obtains it as cheaply as possible. As the supply of foreign currency has improved it should soon be possible to effect a reduction in the list of price-controlled imported goods.

The number of *charges* subject to control is very small and embraces charges for electricity, the charges of men's and women's hairdressers, and rents for market stalls.

A general idea of the position, though a rough one, may be gleaned from the fact that of the prices and charges included in the cost of living index about 33 per cent were subject to control in the latter half of March this year. Of this number one-third were subject only to subsequent control by the authorities, so that but 22 per cent were subject to ordinary, strict control.

THE RECENT TREND OF PRICES

The most usual indicators of the price level are the wholesale price index and the cost of living index. Since the beginning of last year their trend has been as follows:

1953	Wholesale price index 1935=100	e Cost of living index October 1951=100
January	1,769	102
February		103
March		103
April	1,752	103
May		103
June		103
July		103
August		103
September		103
October		104
November		103
December	1,709	102
Year	1,727	103
1954		
January	1,733	104
February		104
March	-'	103

As the figures show, wholesale prices displayed a slight tendency to fall in 1953. During the last few months, however, prices have risen again. The rise, which affected both home-made products and imported goods, should be regarded as due partly to the improvement in the general economic conditions and partly to the price arrangements undertaken in Finland. The greater part of the rise that occurred in the cost of living index at the turn of the year was due to the higher rents that came into force in January.

In regard to the numerous prices and charges that have been decontrolled since last summer, it can be noted that, on an average, their level has at any rate not risen. Obviously, when acting so rapidly and on such a wide scale as has been the case recently in reducing price control, some upward movements have occurred, but on the other hand there have been counterbalancing falls. The price movements in both directions have, besides, in most cases been foreseen.

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Only one notable exception occurred: owing to the bad crop, the price of potatoes rose to such an extent that the authorities found it necessary to subject it to control once more.

In conclusion it should, however, be mentioned that the extensive decisions for decontrol of the last four months, referring to whole branches of trade, concern in most cases articles that reach consumers so slowly from producers that the results are not finally visible until some months after the removal of controls.

FUTURE PROSPECTS

The great rise that has occurred in the world market prices of such articles as coffee, cocoa and tea, may effect a slight further increase in the Finnish price indices. As, however, the world market prices taken as a whole have recently shown signs of stabilizing, and as the influence of price fluctuations of many important goods on the Finnish import list can be countered by measures of internal price policy, there is no cause for anxiety about import prices. Any considerable rise of the cost of living index in the near future can probably be affected only by the withdrawal of the subsidies on butter and cheese and the abolition of the price control of these goods.

Since the date of writing the article decisions have been made to decontrol the following prices and charges: the price of sausages as from April 1; the prices of bread and simple cakes, the charges for electricity and men's and women's hairdressers, and the rents for market stalls as from May 1; the price of coke as from June 1.

TOURIST TRAFFIC IN FINLAND

BY

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GENRAL MANAGER OF THE FINNISH TOURIST ASSOCIATION

THE DEVELOPMENT OF TOURIST TRAFFIC

Interest in tourism in its modern sense was awakened in Finland towards the end of the 19th century at about the same time as in the other northern countries. The formation of the Finnish Tourist Association in 1887 signified the organization of this interest and the beginning of efforts to develop the touring facilities of the country systematically.

At first the main object was to direct the interest of the Finnish public to its own country and its sights. The basis was in the first place ideological: to increase peoples knowledge of their own country and to encourage a feeling of unity among them. The economic importance of tourist traffic was regarded as a secondary consideration and publicity with a view to attracting foreign visitors was only carried on sporadically. Indeed, tourist traffic to Finland from other countries, with the exception of Russia, was comparatively small before the first world war. It was only after the country had become independent that more attention began to be paid to developing tourist traffic from abroad, as the technical facilities improved, above all the means of communication and hotels.

Although the number of foreigners visiting Finland increased at a very rapid rate between the two world wars and during the last few years, the volume of domestic tourist traffic grew still more during those periods, as the general standard of living rose and means of communication developed. In fact, the proportion of domestic travel has always been and still is preponderatingly heavy in internal tourist traffic. The proportion of foreigners spending the night in the hotels and inns of the Finnish Tourist Association averaged 10-13 per cent in 1950-1953, a figure that, judging by information from other sources, is slightly above the average proportion of all foreigners touring the country. Owing to the absence of statistics it is impossible to give exact figures of the total number of Finnish tourists. The number of Finns travelling in their own country on leave, for their health, for pleasure etc. has been estimated in recent years at not less than 500,000 in a calendar year, and this estimate does not apper to be excessive.

Of the number of foreigners visiting Finland reliable figures are available since 1924. While 21,253 foreigners came to Finland in that year, the corresponding figure for 1938 was 93,988. After the interruption caused by the war tourist traffic to Finland again increased fairly rapidly on the return of normal conditions and reached a record of 144,172 persons in 1952 owing to the Olympic Games. In 1953, for which statistics are not yet final, foreigners' travel embraced about 140,000 people. In all prob-

ability the growth of traffic in some of the last few years would have been even larger. had it not been for some adverse factors. These included restrictions on foreign travel allowances in certain countries and the unfavourable official rates of exchange (before 1952, when the system of special rates for travellers' exchange was launched), partly too the uncertainty of the world political situation and the small funds available for publicity. It should also be noted that the area of Finland for touring purposes has shrunk considerably in comparison with the pre-war years. The following table gives particulars of the largest categories of foreigners visiting Finland and their proportion to the total traffic in 1938 (pre-war peak) and in 1950-1952:

	1938		1950		1951		1952	
Nationality	Number	Per cent	Number	Per cent	Number	Per cent	Number	Per cent
Swedes	34,619	36.8	39,266	59.5	43,904	60.1	77,803	54.0
Estonians	12,848	13.7	<u> </u>	—	<u>,</u>	<u> </u>	<u> </u>	—
Germans	12,259	13.1	1,044	1.6	2,538	3.5	8,081	5.6
British	9,496	10.1	2,947	4.5	3,084	4.2	5,245	3.6
Americans (USA)	6,102	6.5	3,862	5.8	3,425	4.7	8,775	6.1
Norwegians	3,990	4.2	4,922	7.5	5,216	7.1	11,486	8.0
Danes	3,255	3.5	5,689	8.6	4,993	6.8	7,508	5.2
Others	11,419	12.1	8,239	12.5	9,946	13.6	25,274	17.5
Total	93,988	100. 0	65,969	100.0	73,106	100. 0	144,172	100. 0

It is evident from these figures that the Estonians (and other tourists from the former Baltic States), who used to occupy a prominent position, are now entirely absent and that the numbers of British and Germans visiting Finland have not yet reached the pre-war figures. On the other hand, the number of tourists from the other northern countries has risen to such an extent that about three-quarters of all the foreign tourists now come from Sweden, Denmark and Norway. It seems as though a great increase in tourist traffic from abroad might be expected in the next few years.

THE ECONOMIC ASPECT OF TOURIST TRAFFIC

According to the balance of payments, receipts from foreign tourist traffic amounted in 1938 to 250 million marks (about 3,300 million marks at 1954 prices). The journeys of Finnish citizens abroad were computed to have caused an expenditure of 260 million marks, so that the balance of tourist traffic was adverse in spite of the fact that the number of Finns travelling abroad (46,731 persons) was only about half the number of foreign tourists arriving (93,988). In the post-war years the number of foreign journeys made by Finns (e.g., 182,609 persons in 1952) considerably exceeded the number of foreigners arriving in the country (144,172 persons in 1952), so that tourist traffic regularly resulted in a net expenditure. Receipts from foreign tourist traffic were estimated in the balance of payments at 1,340 million marks in 1951 and 2,800 million in 1952. As the extent of foreign traffic in 1953 (about 140,000 persons arriving) was almost as large as in 1952, there was probably no considerable reduction in the amount of receipts from tourist traffic from the previous year. In reality the total receipts were slightly above the estimates referred to, if the income earned by Finnish ships in carrying foreign tourists, which now figures

under transport in the balance of payments, is included. Calculated in this way the receipts from foreign tourist traffic would amount to about 3,500 million marks both for 1952 and for last year.

Although tourist traffic to Finland from abroad may be regarded as of a certain importance in increasing the national income. especially in view of the amount of capital and labour required to earn this income, the income is modest in comparison with that of most of the Western European countries. It should be remembered, however, that factors due to Finland's geographical position impose limits on the development of tourist traffic. The remote situation of the country, far from the main arteries of international tourist traffic, the small extent of transit traffic so long as the eastward routes beyond the frontiers of the country remain closed to actual tourists and the short touring period due to the northern position and climate of the country, all are factors that put the brake on the growth of tourist traffic to a greater extent than in most other countries that derive an income from such traffic. It is worth mentioning that, e.g., in 1953 about one-third of all the tourist traffic referred to July and two-thirds to the three summer months.

SIGHTS OF FINLAND

The special natural features of Finland form the most important basis for the development of tourist traffic. The still undisturbed peacefulness of nature in many places, the light summer nigts, the abundance of lakes and forests and the opportunities of ski-ing in the late winter provide a firm foundation for the work of increasing touring facilities.

The most important points of arrival are Turku, the former capital, and Helsinki, the present capital. When coming over to Turku by sea the traveller passes by the Aaland Islands and through the largest coastal archipelago in Europe. In Turku there are a thousand years of the history of Finland in a nutshell. Helsinki, on the other hand, gives a good picture of the present culture of the country. The capital offers the tourist a good opportunity to become acquainted with the Finnish architecture, fine arts and

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industrial arts. The most notable art-galleries and museums of the country are in Helsinki, and the town is also the scene of the Sibelius Festival in early June each year.

The tourist routes from the capital stretch to the three main lake-districts. North and south from Tampere, the most important industrial town of the country, there are idvllic water routes. On the southern branch of this watersystem is the modern Aulanko Tourist Hotel in the vicinity of Hämeenlinna. The principal section of the tourist routes in central Finland is around the austere lake of Päijänne. The eastern routes centre in the Saimaa chain of lakes. On a small island in Lake Saimaa is located Olavinlinna, the bestpreserved medieval castle of the Northern Countries. Here is also the Punkaharju ridge and to the north the Koli Height where the Finnish lake and forest scenery makes the most majestic impression.

In the north the untouched wilds of Lapland, the midnight sun in summer and skiing on the fells in winter have proved to be factors that have attracted both Finnish and foreign tourists in growing numbers from year to year (about 80,000 in 1953). Although the greater part of Lapland is still difficult to reach the tourist can, however, move with ease and comfort on the highways. Lapland is worth seeing not only on account of its great natural beauty, the Lapps and reindeer but also for the gigantic reconstruction work, carried out since 1945.

MEANS OF TRANSPORT

Among the technical conditions for tourist traffic it should be stated in the first place that a considerable improvement has been effected in regard to means of communication. It has been characteristic of the development of traffic between Finland and foreign countries that the proportion of traffic by air and land has grown at the expense of traffic by sea, as shown in the following table in which the proportions of the means of transport employed between Finland and foreign countries is calculated in percentage:

	1938	1950	1951	1952
Sea traffic	85.5	66.1	63.7	50.4
Air traffic	9.0	16.5	17.2	17.7
Land traffic	5.5	17.4	19.1	31.9
	100.0	100.0	100. 0	100.0

The great increase in traffic over the western frontier is due mainly to the rapid advance of motor transport and the opening of new road connections since the war. Since the acquisition of new equipment for sea and air traffic in recent years these means of transport may be considered to fulfil the requirements of international travel.

As regards internal traffic the railways play a predominant part. On the initiative of the State Railways a system of socalled circular tours has been developed combining different means of transport. The new fast and comfortable motor trains drawn by diesel engines lately acquired afford fresh possibilities of developing tourist traffic. Among other means of transport the motor buses are of importance, especially in remote districts. where railway connections are poor or entirely absent, as in Lapland. The possibility of motor bus traffic operating more extensively in the interests of actual tourist traffic is connected with the condition of the roads. on which the tourists using passenger cars are also dependent. Air traffic inside the country occupies a very important position in Finland and is at present the most extensive among those of the northern countries. In internal water traffic, the importance of which for Finland's tourist traffic is of a fundamental nature, there has been a considerable falling off in recent years, as it has proved unremunerative on many lines. On the principal tourist routes, however, traffic has been maintained and the old tonnage has been partly improved and entirely new motor-driven vessels have been acquired. In the light of the experience of last summer, in particular, it seems that the future of this form of transport can be assured.

HOTELS AND RESTAURANTS

The hotels and restaurants of the country can now be regarded as fulfilling the requirements of international tourist traffic, especially as new high-class hotels and restaurants have been opened in the last year or two in the capital and in some important provincial tourist centres. The total hotel accomodation in Finland is, indeed, not yet large. Including most of the lodging houses it amounts to not quite 6,000 rooms and about 10,000 beds. The building of new hotels will therefore be one of the tasks to be undertaken in the near future. The building scheme should include hotels that are medium-priced, but in accordance with reasonable requirements.

THE PROMOTION OF TOURIST TRAFFIC

It is a characteristic feature of the organization and promotion of tourist traffic in Finland, as mostly in the other northern countries, that the main work has been, and still is, in the hands of voluntary bodies. In contrast to some countries in Central and Southern Europe, the Finnish Government has no institution or organ of its own for carrying into effect a policy for tourist traffic. The direct participation of the Government is confined to assisting the activities of the voluntary bodies and to some Government departments (the railways, post office) introducing some particular measures to encourage tourist traffic. The Ministry for Foreign Affairs has taken part to some extent in publicity abroad.

The oldest and largest organization for tourist traffic is the Finnish Tourist Association, of which the local organizations in various parts of the country are members. The main lines on which the Association works are, on the one hand, organization and publicity for promoting tourist traffic and, on the other, the improvement of travelling conditions in Finland, especially by estab-lishing, partly with Government support, and maintaining hotels and restaurants in important districts in which they cannot be run by private enterprise. In the sphere of so-called social tourism the Workers' Tourist Association and the Holidays Association are active, the latter in particular aiming at organizing holidays by establishing holiday homes in different parts of the country especially for wage earners and mothers of poor families. In addition, organizations for youth hostels, motorists, ski-ers, anglers etc. are active in special spheres of tourist traffic.

Finland has tourist information offices in Stockholm, Paris and New York. The last is maintained by the Government and the Stockholm office has received some Government support, while the small office in Paris is run on private funds. Elsewhere abroad information concerning conditions of tourist traffic in Finland can be obtained princiNo. 4. 1954

pally from foreign travel agencies and partly from Finnish official representatives.

Finland has taken part in international tourist activities in the Tourist Traffic Committee of the Northern Countries, the European Travel Commission and the International Union of Official Travel Organisations, in all of which it is represented by the Finnish Tourist Association. Many of the special organizations referred to belong to the international unions in their spheres. In removing frontier formalities Finland belongs to the group of northern pioneer countries in which the complete abolition of passports between these countries for tourists has been achieved.

ITEMS

Repurchase Transaction. The IMF has accepted a Finnish offer of voluntary repurchase of markkas to the amount of \$4.5 million in US dollars; the transaction has already taken place. Of the \$9.5 million sold by the IMF to Finland in 1952 and 1953, \$2 million were discharged in September 1953. Accordingly, after the recent repurchase there remains an obligation of \$3 million to be discharged. The Fund's holdings of Finnish markkas are now 105.9 per cent of Finland's quota.

Trade Agreements. Finland has recently concluded trade agreements with the following countries:

Netherlands, on March 26, 1954. Period: April 1, 1954—March 31, 1955. Trade in each direction is estimated at \$100 million. Finnish exports will include pulpwood, sawnwood, veneers, chemical and mechanical pulp, cardboard, and newsprint. Finnish imports will include flower bulbs and roots, cocoa products, nitrogenous fertilizers, superphosphate, metallurgic coke, paints, dyes and varnish, chemical and tar products, nylon and rayon yarn. Finnish payments to the Dutch shipyards are estimated at about \$7 million.

Sweden, on April 9, 1954. Period: Jan. 1, 1954—Dec. 31, 1954. Finnish exports are estimated to amount to 70—80 million Swedish crowns. As Finland will have to make interest and amortization payments and payments on other invisible items, only some 20—30 million crowns will be available for imports from Sweden. Accordingly, a Swedish export list comprising ad valorem quotas at the total amount of 27 million crowns has been agreed upon. In addition, another indicative list has been made up, but Finland is not obliged to grant licenses for the goods quoted on it. Licenses will be granted only in accordance with the exchange available. As Finnish exports are for the greater part free, quotas have been fixed only for a few goods. Finland will import ball and roller bearings and their parts, machinery, equipment, etc.

The Merchant Fleet. The following table gives the number and tonnage of the various types of vessels of the Finnish merchant fleet on April 1, 1954 as compared with the figures on April 1, 1953:

	Apri	1 1, 1953	April 1, 1954		
	Num- ber	Gross reg. tons	Num- ber	Gross reg. tons	
Steamers	346	461,072	327	419,890	
Motor vessels	134	153,441	145	236,320	
Sailing vessels with				•	
auxiliary engines	127	12,035	124	11,797	
Sailing vessels	3	299		·	
Total	610	626,847	596	668,007	

As can be seen from the table, about 41,000 tons were added to the merchant fleet during the year. Simultaneously the postwar tendency towards larger vessels as well as towards motor vessels at the cost of steamers continued. In spite of the heavy losses of tonnage incurred by wrecks in 1953, the merchant fleet has now, broadly speaking, regained its prewar level. The average age of the fleet is, however, still dangerously high, about 27 years per gross reg.ton. The total of new orders placed on shipyards are estimated to comprise 80,000—90,000 gross reg. tons.

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Forest Work in 1953/1954. Work in the forests has proceeded considerably brisker in the current logging season than in 1952/ 1953. A total result of about 31 million cu. m (piled measure) has been forecasted, whereas the fellings in 1952/1953 amounted to 28.3 million only. The figure for the nine first months of the current season, 25.2 million cu.m, exceeds that of 1952/1953, 21.9 million, by 15.3 per cent. There is only one notable exception to the general tendency: fellings of fuelwood have fallen from 5.6 to 5.0 million cu. m (-10.7 per cent). Fellings of heavy timber have risen from 7.3 to 10.7 million cu.m (+46.9 per cent), and those of pulpwood from 7.9 to 8.4 million cu.m (+6.6 per cent). Fellings of other wood, predominantly pitprops, have remained at an unaltered level of about 1.1 million cu.m.

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