

1997, a Year of Energy





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The original annual report was written in Finnish, and the English version is a translation.

To the shareholders:

Länsivoima Oy's Annual General Meeting will be held on Friday, March the 20th, 1998 at 4:30 pm in Rantasipi Turku, Pispalantie 7, Turku, Finland

Financial information

Länsivoima will issue three interim reports in 1998:

on May 8, 1998 for Jan. 1 – March 31, 1998 on August 7, 1998 for Jan. 1 - June 30, 1998 on November 6, 1998 for Jan. 1 – September 30, 1998

The reports can be ordered from: Länsivoima Oy, P.O. Box 23 FIN-21531 Paimio, Finland or by phone +358 2 474 701.

SYMBOLS	
Energy and power 1 TW(h) terawatt(hour) 1 000 000 000 kW(h) 1 GW(h) gigawatt(hour) 1 000 000 kW(h) 1 MW(h) megawatt(hour) 1 000 kW(h)	=

39

40

41

42

44

I = current, unit A = ampere U = voltage, unit V = volt

Financial Trends and Key Figures

Construction and Maintenance

Energy Business

Network Operations

Addresses



YEAR 1997

The Länsivoima Group was well prepared to meet the challenges of expanded deregulation of the electricity markets at the beginning of 1997. Despite fiercer competition, we were able to increase our market share profitably. Our financial performance was good, improving on the previous year. The Group's profitability also remained on a good level and equity ratio increased.

Energy business

Some of the increase in the Group's electricity sales volume and number of customers is attributable to Uudenmaan Energia Oy, which became part of the Group at the beginning of September. Länsivoima Oy has been active in competitive electricity bidding. Approximately one fifth of the total sales volume last year resulted from competitive bidding. The market share of the Länsivoima Group was about 11 per cent of total retail sales of electricity in Finland.

The separation of network operations and electricity sales, which was originally put into effect in 1996, was continued as the electricity sales operations of the Group subsidiaries were transferred to the parent company, Länsivoima Oy. By centralizing our operations we were able to improve our efficiency and gained nationwide visibility for our electricity sales. The same objective is behind our membership in the national IVO Partners marketing chain, which started its activities recently. The structure of the Group's electricity acquisition was modified at the turn of the year to better meet the requirements set by fluctuating markets and future needs.

Network operations

Network operations are the Group's most capital-intensive sector, its balance sheet total amounting to some FIM 2000 million. Länsivoima's market share in the transmission over distribution networks is some 9 %. As a regional network operator Länsivoima is the biggest in Finland. The profitability of electricity transmission results both from sound cost control and effective utilization of our significant capital. In this Länsivoima has been able to take advantage of the volume increases of the past years. Good planning, long-term investment policy and efficient structures provide a solid basis for the future of network operations.

At the end of the year, construction and maintenance of networks were transferred in their entirety to Länsivoima's subsidiary Länsitec Oy, which offers its wideranging expertise and services to external customers as well. This transfer also involved a change in the employment of some 300 people at Länsivoima.

The measurement activities, for which the network companies are now responsible, will be reorganized into a separate business managed by a joint Nordic company owned by six shareholders. The new company will offer various measurement, data transmission and maintenance services within the energy sector in the Nordic countries.

Focus of operations and outlook for 1998

The Länsivoima Group started the year 1998 with a new structure and revised operation models and is ready to operate profitably in a constantly changing operating environment.

As the electricity market keeps evolving, energy business expects the share of its sales volume obtained through competitive bidding to exceed the share of one fifth achieved in 1997. The efficient restructuring of electricity acquisition at Länsivoima as well as the wide variety of electricity sources and the high volume provide the Group with better opportunities to optimize internal resources and to increase its market share.

The arrangements implemented in network operations help further improve the utilization of capital and increase the efficiency of operations in electricity transmission both in the distribution networks and in the regional networks which have been considerably expanded during the past few years.

The construction and maintenance of networks, which now form a separate business area of their own, has good potential for success thanks to the sound expertise and entrepreneurship. The new company, Länsitec Oy, was further strengthened in January through a shareholding by IVO Power Engineering Ltd., which has gained wide experience of operations on international markets as well.

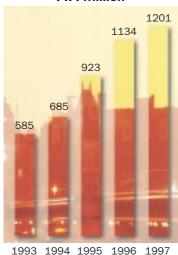
Efficient cooperation between these three focal areas and our expertise ensure that the Länsivoima Group is ready to meet the challenges of the year 1998 in a profitable way.

The Group's financial and human resources provide a good basis for enhancing our position in all three business areas, network operations, energy business, and construction and maintenance. We can also expand our operations profitably through company or business acquisitions and various alliances.

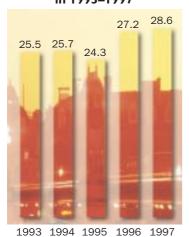
I should like to express my thanks to our customers, partners and suppliers for their beneficial cooperation which provides a solid basis for profitable business operations also in 1998. Many thanks also to our staff for the success in 1997, during which we needed their capacity and skills to respond to the changes on the electricity market and to carry through the many internal rearrangements within the Group.

Manu Muukkonen Managing Director

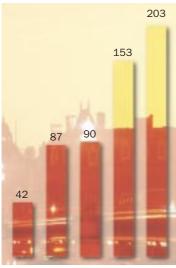
Group turnover in 1993–1997, FIM million



Group operating margin (%) in 1993–1997



Group profit before taxes, FIM million



1993 1994 1995 1996(*1997(*

The figures for years 1996 and 1997 have been adjusted to conform to the accounting principles of the Imatran Voima Group.

Group operations

The Group's operations are divided into energy business, network operation, and construction and maintenance of networks. Energy business operations are responsible for the acquisition and sale of Group electricity. Network operations answer for the transmission of electricity to customers. Construction and maintenance of networks deals with the construction and maintenance of networks which are the responsibility of network companies in the Länsivoima Group and offers its services to external customers as well.

Competition on the electricity market was extended to a wider customer base at the start of the financial year as the 500 kW power limit defined in the Electricity Market Act was removed. The Group's electricity sales increased from over three terawatt hours to 3.6 terawatt hours. Some of the growth in sales is attributable to the electricity sales of Uudenmaan Energia Oy which became part of the Group at the start of September. The share of sales obtained through competitive bidding was less than one fifth. The volume of electricity sold by the Länsivoima Group was about 11 per cent of total retail sales of electricity in Finland, the number of customers totaling 330 000 or some 12 per cent of all electricity customers in Finland.

The amount of electricity transmitted in the regional networks of the Länsivoima Group to other network companies and consumers was 6 322 GWh. This is 11 % more than the previous year. The market share of Länsivoima in distribution networks in Finland is some 9 %. The electricity consumption in the Group's distribution area was some 2 940 GWh, an increase of 1.7 % on year 1996.

Financial year

The Group's financial year is the calendar year.

Changes in ownership structure

As of January 14th, 1997, Länsivoima Oy is a subsidiary of Imatran Voima Oy. The Group membership is based on the rise in the shareholding by Imatran Voima Oy which exceeded 45 per cent on November 13, 1996. As the holding exceeded the 33 1/3 limit, Imatran Voima Oy was obliged to redeem, at the shareholders' request, the shareholders' shares according to the articles of association of Länsivoima Oy. As the redemption procedure ended on January 13, 1997, Imatran Voima Oy's hold-

ing rose to 62.9 per cent. Because the Imatran Voima Oy holding exceeded the 50 per cent limit, Imatran Voima Oy again became obliged to redeem Länsivoima Oy shareholders' shares at their request. This latter redemption procedure ended on March 5, 1997, whereat Imatran Voima Oy's holding increased to 65.1 per cent.

The redemption procedure is also described under section Share capital, shareholders and directors' interests.

Trends in results and changes in corporate structures

Energy business

The turnover of energy business totaled FIM 707 million, the operating profit being FIM 64 million (9 per cent of turnover) and profit before extraordinary items and taxes over FIM 49 million.

The Group's electricity acquisition was 3 720 GWh, an increase of 556 GWh, or 18 per cent on 1996. Uudenmaan Energia Oy, which has been part of the Group since September 1, 1997, as well as more open competition during the financial year contributed favorably to the growth. The growth was slowed down by the temperatures at the beginning and end of the year which were warmer than the year before.

The structure of electricity acquisition at the Group was changed considerably during the financial year. Länsivoima Oy rented output shares related to nuclear power and hydropower, purchased the Mustionioki hydropower plants in January 1998 and entered into an electricity supply contract with Imatran Voima Oy. The focus in acquisition will shift towards market-priced electricity as trading will be conducted on the EL-Ex in Finland and on the Nord Pool on the Nordic markets. At the end of 1997, Länsivoima Oy let the acquisition rights attached to the shareholder electricity entitlement at Etelä-Pohjanmaan Voima Oy to Lapuan Sähkö Oy and sold its share of 24.5 per cent in Kymppivoima Oy to other shareholders of Kymppivoima Oy. Kymppivoima Oy, which was founded in 1993, supplies electricity to its owners.

Part of the growth in the electricity sales can be attributed to Uudenmaan Energia Oy, which has been a member of the Länsivoima Group since September 1, 1997. On August 20, 1997, Länsivoima Oy purchased 50 per cent of the shares of Uudenmaan Energia Oy from Imatran Voima Oy. The Group membership is based on a shareholding contract. The volume of Uudenmaan Energia Oy increases Länsivoima

Group's annual electricity acquisition volume by some 1.4 TWh, and the customer base by some 105 000 customers. The company's turnover during financial year 1997 was FIM 266 million and between September 1, 1997 and December 31, 1997 some FIM 99 million.

The electricity sales operations of the Länsivoima Group were transferred to the parent company, Länsivoima Oy, in December 1997. After the rearrangement, Länsivoima Oy bears responsibility for the electricity acquisition and sales of the entire Group. The network companies in the Group will, however, continue to be responsible for local customer services, electricity transfer within their areas and for the planning and implementation of investments required by the distribution networks.

Network operations

The turnover of network operations totaled FIM 512 million, the operating profit being FIM 286 (55 per cent of turnover) and profit before extraordinary items and taxes FIM 143 million. The balance sheet total of network operations was some FIM 2000 million.

During the financial year, the construction and maintenance of networks undertaken by the Group's network companies were reorganized to form a separate business area. The arrangement was started as Länsivoima Oy sold its holding, amounting to one third of the shares, in Suomen Voimatekniikka Oy to Pohjolan Voima Oy and Hämeen Sähkö Oy on November 1, 1997. At the same time, Länsitec Oy which is part of the Länsivoima Group, bought approximately one third of the business operations of Suomen Voimatekniikka Oy. The construction and maintenance of the networks of the Länsivoima Group were transferred to Länsitec Ov in December 1997, Länsitec Oy raised its shareholders' equity with a directed issue on January 21, 1998 to Länsivoima Oy and IVO Power Engineering Ltd. After share subscription IVO Power Engineering will own 35 per cent and Länsivoima Oy 65 per cent of the shares and votes of Länsitec Oy.

Länsivoima Group

The Group's consolidated turnover was FIM 1 201 million, a rise of FIM 67 million, or 6 per cent, on the FIM 1 134 million of the previous year. Changes in energy taxation had a substantial effect on the turnover development. In 1996, the energy tax accounted for by the power producer was included in the

turnover of an electricity retail seller. From the beginning of year 1997, the energy tax was replaced with an electricity tax which is charged on the basis of electricity consumption in conjunction with transfer fees. The tax is treated as an item not included in turnover. The change in the taxation system does not influence the result of the Group.

The consolidated operating margin was FIM 344 million, or somewhat over FIM 35 million higher than the previous year. The operating margin percentage rose from the previous year by nearly 2 percentage points to 29 per cent.

Consolidated net profit before extraordinary items and taxes was FIM 185 million. The increase on the previous year's FIM 144 million was FIM 41 million, or 28 per cent.

An extraordinary item resulting from the standardization of the accounting practices to conform to the accounting principles of Imatran Voima Oy increased the Group's profit by FIM 18 million. The modifications to the accounting practices are explained under section Accounting principles.

The Group's consolidated profit before taxes came to FIM 203 million.

<u>Länsivoima Oy</u>

Länsivoima Oy's turnover during financial year 1997 was FIM 880 million. The decrease from the FIM 952 million of the previous year was FIM 72 million, or eight per cent. Changes in the energy taxation system were the reason for the decrease. The company's operating margin rose to FIM 299 million from the FIM 290 million in 1996, and profit before extraordinary items, reserves and taxes came to FIM 206 million.

Investments

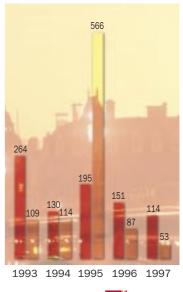
The Group's investments amounted to FIM 167 million. FIM 114 million of this sum was spent on renovating and expanding the transmission and distribution network. The share of business acquisition costs and purchasing of shares was some FIM 35 million of the investments.

The sale of fixed assets totaled FIM 72 million.

Financing

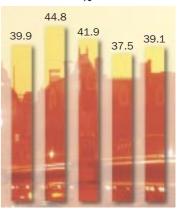
Consolidated income financing increased by FIM 5 million from FIM 267 million in 1996, to FIM 272 million. The company was able to finance normal maintenance and expansion of the Group's transmission and distribution network using financing from opera-

Group investments in 1993–1997, FIM million



Network Other inv.

Group equity/total capital,



1993 1994 1995 1996(* 1997(*

The figures for years 1996 and 1997 have been adjusted to conform to the accounting principles of the Imatran Voima Group.

tions and revenue from new connection charges.

Consolidated net financial expenses were FIM 12 million. The decrease from over FIM 23 million in 1996 was FIM 11 million. In proportion to the turnover, the net financial expenses were reduced to 1 per cent of turnover against 2 per cent the year before. A decrease in the indebtedness during financial year 1996 contributed favorably to the change in financial expenses.

Länsivoima Oy has issued an absolute guarantee as security for its subsidiaries' connection charge debt. The connection charge is credited to the customer less the connection dismantling costs when the customer discontinues using the connection. During 1997 a total of FIM 0.5 million was credited in the Länsivoima Group and FIM 29 million in new connection charges was received on new connections and power increases in existing connections. No interest is paid on the connection charge debt, which is shown in the balance sheet and treated as a liability when key figures are calculated.

At the end of the financial year, the Group's equity ratio was 39 per cent. The equity ratio rose by more than one percentage point on the previous financial statement. The Group's net debt was 10 per cent of shareholders' equity, as against 29 per cent the previous year.

Future outlook

The deregulation of the electricity market has been quite rapid. In November 1995 only customers whose power demand exceeded 500 kW were allowed to ask for competitive tenders from electricity suppliers. The power limit was completely removed at the beginning of 1997 and it is expected that the hourly power measurement requirement will be totally abolished from the Electricity Market Act in 1998. After that, all electricity consumers will have a true opportunity to subject electricity suppliers to competitive bidding.

More active competitors and an expansion in the customer potential will further intensify competition on the electricity market. Länsivoima will respond to the challenges set by the electricity market by improving operational efficiency, by developing the organizational structures of electricity trading and by creating alliances. The most recent measures were the transfer of the Group's electricity sales to Länsivoima Oy and the membership in the country-wide marketing chain, IVO Partners. The benefits arising from visibility on a national scale, exper-

tise and chain membership enable the Länsivoima Group to increase its market share in a profitable manner. Rapid changes in the market situation and, in particular, successful acquisition and sales of electricity will have a substantial impact on the result of energy business.

The know-how and financial standing of a network operator must be at an officially approved level. To maintain the electricity transmission on a good and reliable level in the areas covered by the network companies in the Group means that the Länsivoima Group must invest some FIM 80 to 100 million in the refurbishment of the networks. Well-planned and long-term investments in the network and expertise in electricity transfer will ensure a stable cash flow which can be reliably forecast.

The results and market position attained during 1997 provide a solid basis for positive financial performance in 1998. Some of the key factors in Länsivoima's strategy consist of further strengthening of our position in both the sales and transfer of electricity, which can be achieved by business acquisitions and alliances. Our goal is to keep our financial performance stable even as the market fluctuates, and to maintain Länsivoima as a leading company in its business area in Finland.

Share capital, shareholders and directors' interests

Share capital and shares

In accordance with Länsivoima Oy's articles of association, the minimum share capital is FIM 30 000 000 and the maximum FIM 120 000 000, within which limits the share capital can be increased or decreased without amending the articles of association.

The nominal value of a share is FIM

All shares are of the same type and carry equal entitlements.

The company's share capital as entered in the trade register at December 31, 1997 was FIM 65 248 380 and the number of shares 6 524 838. All shares carry the same dividend entitlement for the financial year of 1997.

Company shares have been included in the book-entry system since November 19, 1993.

Share quotation

Länsivoima Oy shares are quoted on Helsinki Stock Exchange. The trading volume in 1997 was 1 398 260 shares (21.4 % of the total). 1997 share prices were FIM 200 at their lowest and FIM 260 at their highest. The trading price on December 31, 1997 was FIM 259.

Directors' interest

On December 31, 1997, the members of the Board of Directors, managing directors and the deputy managing director of Länsivoima Oy and its subsidiaries owned a total of 220 (0.003 %) company shares. The directors do not hold any promissory notes of the convertible bond issued in 1994.

Convertible bond

In spring 1994, Länsivoima Oy issued a convertible bond with a nominal value of FIM 100.0 million. In conjunction with the bonus issue carried out in December 1995, the Board of Directors of Länsivoima Oy amended the terms of the convertible bond to allow a promissory note with a nominal value of FIM 1 000 to be converted into 4.516 Länsivoima Oy shares each year during the conversion period. Prior to the amendment, promissory note could exchanged to 2.258 Länsivoima Oy shares. The amendment is based on subparagraph 14 of the terms of the convertible bond issue. The number of shares can be increased by a maximum of 451 612, which is the equivalent of 6.9 per cent of the number of shares entered in the trade register at December 31, 1997.

The maturity of the convertible bond is seven years and the interest 7.425 per cent per annum. The conversion period is January 2 to May 31 annually and from January 2 to March 21 in 2001. New shares entitle holders to their first dividend for the financial year in which the conversion takes place. No promissory notes had been exchanged for Länsivoima Oy shares by February 27, 1998.

Redemption procedure under section 13 of the articles of association

Imatran Voima Oy's holding of Länsivoima Oy's shares and votes exceeded the 33 1/3 per cent limit following the deals made on November 13, 1996. According to the articles of association of Länsivoima Oy, a shareholder whose holding of the company's total shares or votes conferred by the shares reaches or exceeds 33 1/3 per cent or 50 per cent must, at the shareholders' request, redeem said shareholders' shares and other securi-

ties with share entitlement under the Companies Act, as prescribed in section 13 of the articles of association.

The redemption price is the highest of the following:

- The weighted average trading price of the share during the last ten trading days on Helsinki Stock Exchange prior to the date on which the company received a notice from the shareholder liable to redeem to the effect that the ownership or vote limit has been attained or exceeded.
- 2. The average price, weighted by the number of shares, which the share-holder liable to redeem has paid for the shares he has acquired or otherwise received during the last twelve months prior to the date referred to in the previous subparagraph.

The redemption procedure under the Länsivoima Oy articles of association began on December 13, 1996 and ended on January 13, 1997. The redemption price of shares was set at FIM 219.45 in accordance with the first option. The convertible bond was redeemed at a 107 per cent rate. The price was based on convertible bond deals made before the redemption liability arose.

In the redemption procedure, 1 798 shareholders required Imatran Voima Oy to redeem a total of 1 126 050 shares. Imatran Voima Oy's holding consequently rose from about 45 per cent to 62.9 per cent of Länsivoima Oy's shares and votes through the shares bought in the redemption procedure and otherwise. Requests concerning redemption of the Länsivoima Oy convertible bond were made to the value of FIM 49.4 million and this can be converted to 223 000 shares equaling 3.4 per cent of Länsivoima Oy's total shares. As of January 14, 1997 Länsivoima has been an Imatran Voima Oy subsidiary.

As the Imatran Voima Oy holding exceeded the 50 per cent limit, Imatran Voima Oy again became, in accordance with section 13 of the Länsivoima Oy articles of association, obliged to redeem Länsivoima Oy shareholders' shares at their request. A new redemption procedure thus began on February 4, 1997 and ended on March 5, 1997. The redemption price of a share was FIM 219.44 and the convertible bond loan was redeemed at the rate of 107 per cent. In this redemption procedure 340 shareholders required Imatran Voima Oy to redeem a total of 140 884 shares. Imatran Voima Oy's holding increased by 2.2 per cent points to 65.1 per cent of Länsivoima Oy's shares and votes.

Requests concerning redemption of the Länsivoima Oy convertible bond were made to the value of FIM 3.5 million and this can be converted to 15 800 shares equaling 0.2 per cent of Länsivoima Oy's total shares.

Share issues and the authority to allot shares

Länsivoima Oy did not carry out any share issues or issue securities entitling holders to subscribe the company's shares during the financial year.

The Board of Directors holds no valid share issue authorizations entered in the trade register.

The company has not made, nor is it aware of, any shareholder commitments concerning company shares or any other commitments concerning company ownership or voting rights.





Key share figures

	1993	1994	1995	1996	1997
Adjusted earnings per share, FIM	11.79	14.58	12.19	15.76	20.54
Earnings per share, adjusted with dilution effect, FI	M				20.84
Equity per share, FIM	102.87	127.87	156.93	137.41	153.64
Share issue-adjusted dividend per share, FIM	1.58	1.90	2.94	6.50	7.20
Dividend per earnings, %	13.4 %	11.9 %	20.3 %	41.3 %	35.0 %
Effective dividend yield, %	1.0 %	1.3 %	2.0 %	3.0 %	2.8 %
Price per earnings	12.8	9.8	11.7	13.5	12.6
Adjusted trend in share price					
- minimum	61.91	132.50	115.00	143.00	200.00
- maximum	167.96	206.35	155.50	230.00	260.00
Market capitalization, FIM million	308.4	776.5	933.1	1 402.8	1 689.9
Trend in shares traded					
- number of shares	864 944	875 916	999 861	4 471 223	1 398 260
- per cent	17.2 %	16.5 %	16.1 %	68.5 %	21.4 %
Adjusted number of shares	5 023 094	5 448 852	6 524 838	6 524 838	6 524 838
Adjusted average number of shares	5 027 582	5 318 974	6 203 762	6 524 838	6 524 838

Figures for years 1996 and 1997 have been adjusted to reflect the accounting principles of the Imatran Voima Group.

The market capitalization was FIM $\,$ 1 689.9 million on December 31, 1997.

The key figures were calculated in accordance with Financial Supervision guidelines.

Increases in share capital

	Terms of subscription	Subscription price	New shares	Share capital after increase
1993 Directed issue (Oy Terrasilvana Ab shareholders)	7:4 (ordinary shares) 5:2 (preference shares)	306 306	78 489	23 974 800
1993 Directed issue (Vihdin Sähkö Oy shareholders)	1:7	306	15 106	24 125 860
1994 Rights issue	9:1	230	268 065	26 806 510
1994 Directed issue (Oy Nokia Ab)	1:6	296.97	43 775	27 244 260
1995 Directed issue (Leppäkosken Sähkö Oy, Vakka-Suomen Voima Oy and Sallilan Sähkölaitos Oy shareholders)		270	1 453	27 258 790
1995 Directed issue (City of Hanko)		301.04	36 540	27 624 190
1995 Directed issue (Cities of Kurikka and Närpiö, Municipality of Kauhajoki)	1:1	250	500 000	32 624 190
1995 Bonus issue	1:1		3 262 419	65 248 380

SHAREHOLDERS ON DECEMBER 31, 1997

According to the book-entry securities register, the company had 1 472 shareholders.

Ownership breakdown

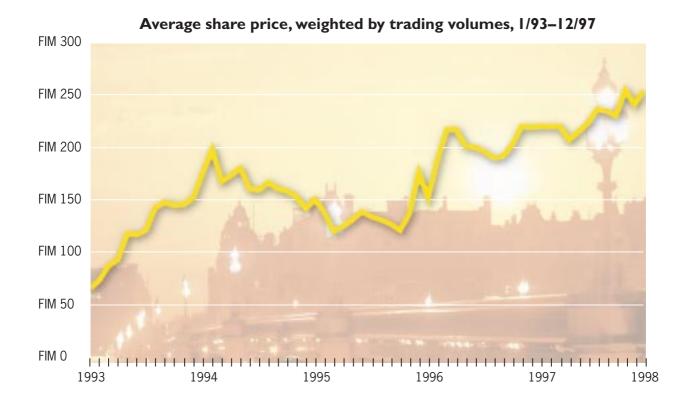
Group	1–100	101-1 000	1 001-10 000	10 001-
Number of shareholders	795	585	86	7
Shareholders, %	54.00	39.70	5.80	0.50
Number of shares	30 466	195 738	188 588	6 100 360
Shares, %	0.46	3.00	2.89	93.50

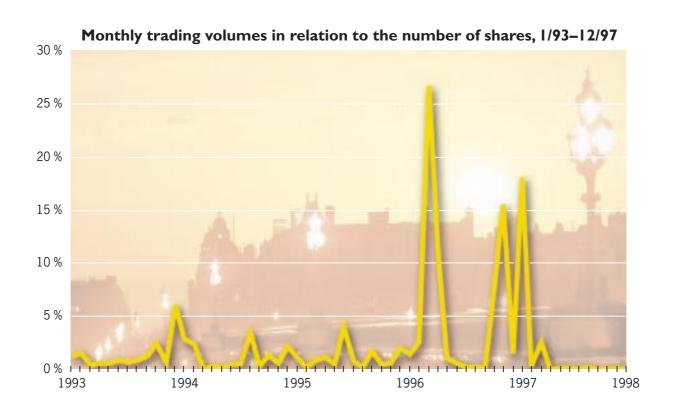
Sectoral breakdown of ownership

	Holdings		Share	es
	Number	%	Number	%
Companies	41	2.79	4 937 192	75.67
Financial and insurance institutions	3	0.20	444 224	6.81
Public sector entities	10	0.68	740 827	11.35
Non-profit organizations	20	1.36	3 184	0.05
Households	1 393	94.63	389 129	5.96
Foreign	5	0.34	596	0.01
Total	1 472	100	6 515 152	99.85
Shares not converted into book entries			9 686	0.15
Number issued			6 524 838	100

Largest shareholders, December 31, 1997

Name	Holdin	g
	number of shares	%
Imatran Voima Oy	4 246 608	65.08
Kemijoki Oy	654 800	10.04
City of Kurikka	620 350	9.51
Pension-Varma Mutual Insurance Company	341 727	5.24
Municipality of Kauhajoki	113 824	1.74
Nova Life Insurance Company Ltd.	99 070	1.52
Revon Sähkö Oy	23 981	0.37
Saarelainen Vilho	8 734	0.13
Pakula Pasi	7 000	0.11
Ihala Hanna	6 508	0.10







Consolidated Income Statement

(FIM 1 000)	Jan. 1	- Dec. 31, 1997	Jan. 1	- Dec. 31, 1996
TURNOVER (1) Production for own use Other operating income (2) Share of net profit in associated companies		1 201 411 109 247 15 572 7 361		1 134 382 95 116 14 078 1
Expenses: Materials, supplies and goods: Purchases during financial year Increase (-) and decrease (+) in inventories and work in progress External services Staff expenses (3) Rents Other expenses	739 512 885 60 721 139 943 3 433 45 261	989 756	706 972 -7 711 63 390 132 079 3 553 37 036	935 318
OPERATING PROFIT BEFORE DEPRECIATION		343 834		308 260
Depreciation on fixed assets and other long-term expenditure (4) Goodwill on consolidation		-145 057 -1 075		139 853
OPERATING PROFIT		197 702		167 736
Financing income and expenses: Net financing (5)		-12 298		-23 437
PROFIT BEFORE EXTRAORDINARY ITEMS AND TAXES		185 404		144 299
Extraordinary income and expenses: Extraordinary income		17 585		8 897
PROFIT BEFORE TAXES		202 989		153 196
Direct tax (7)		-31 146		-18 881
Change in deferred tax provision (7)		-18 305		-22 600
PROFIT FOR THE FINANCIAL YEAR BEFORE MINORITY INTERESTS		153 537		111 715
Minority interests		-1 934		
CONSOLIDATED PROFIT FOR THE FINANCIAL Y	EAR	<u>151 603</u>		111 715

(FIM 1 000)	Dec	ember 31, 1997	Dece	ember 31, 1996
ASSETS				
FIXED ASSETS AND OTHER LONG-TERM INVESTMENTS				
Intangible assets Goodwill (9) Goodwill on consolidation (10) Other long-term expenditure (11)	75 206 21 027 56 792	153 025	51 245 7 998 60 795	120 038
Tangible assets Land and water areas (12, 17) Buildings and structures (13, 17) Power plants (14) Transmission and distribution network (16) Machinery and equipment (15) Advance payments and work in progress Materials and supplies	24 570 115 465 36 632 1 393 016 81 361 21 382	1 672 426	24 562 119 291 37 730 1 392 438 73 905 10 549 11 870	1 670 346
Fixed asset investments and other long-term investments (8, 17) Associated company shares Other shares Other investments	170 796 23 161 445	194 401	207 680 22 471 345	230 496
CURRENT ASSETS	770	104 401		200 400
Inventories Materials and supplies		303		315
Receivables Accounts receivable Connection charges Loans receivable (18) Prepayments and accrued income Other receivables	229 508 289 11 252 25 514 1 428	267 991	164 615 5 419 11 405 23 072	204 511
Cash and cash equivalents		294 748		166 193
		2 582 895		2 391 899

2 391 899

(FIM 1 000) **December 31, 1997** December 31, 1996 SHAREHOLDERS' EQUITY AND LIABILITIES **SHAREHOLDERS' EQUITY** Restricted equity 65 248 Share capital (20) 65 248 286 819 286 819 Premium fund (21) 221 571 221 571 Unrestricted equity Contingency reserve fund (23) 3 900 3 900 Tax fund (22) 1 000 1 000 Retained earnings (24) 559 160 489 856 Profit for the financial year (24) 151 603 715 663 111 715 606 471 Total shareholders' equity 1 002 482 893 290 **MINORITY INTERESTS** Minority interests 7 577 **LIABILITIES** Connection charges 679 607 651 334 Long-term liabilities Convertible bonds (26) 100 000 100 000 244 964 Loans from financial institutions (26) 259 927 Loans from pension institutions 15 775 194 984 570 686 Deferred tax provision (25) 213 455 558 420 **Current liabilities** Loans from financial institutions 53 647 52 264 Loans from pension institutions 1 187 4 000 Other long-term debt 139 421 Accounts payable 100 853 Accruals 71 392 102 528 70 350 Other current liabilities 334 810 15 757 276 589 Total liabilities **1** 572 836 1 498 609

The figures in brackets refer to the Notes to the Income Statement and Balance Sheet.

2 582 895

Cash Flow Statements

(FIM 1 000)	Group	Group	Parent company	Parent company
OPERATING ACTIVITIES	Dec. 31, 1997	Dec. 31, 1996	Dec. 31, 1997	Dec. 31, 1996
Cash flow from operations				
Operating profit	197 702	167 736	167 902	158 461
Depreciation according to plan	146 133	140 524	131 398	131 253
Profit from disposal of fixed assets	-28 810	-7 379	-12 002	-13 962
Financing items	-12 295	-14 540	-24 963	-26 416
Tax	<u>-31 146</u>	18 881	<u>-35 042</u>	19 256
	271 584	267 460	227 293	230 080
Changes in working capital	-5 400	-30 227	-93 991	-28 773
CASH FLOW FROM OPERATING ACTIVITIES	266 184	237 233	133 302	201 307
Investments				
Gross investments	-190 028	-153 857	-177 269	-151 730
Income from disposal of fixed assets	93 371	66 701	79 973	71 545
	-96 657	-87 156	-97 296	-80 185
CASH FLOW BEFORE FINANCING ACTIVITIES	169 527	150 077	36 006	121 122
Financing activities				
Increase (-) in loans receivable and securities	153	2 645	856	-383
Increase/decrease in long-term loans	-2 465	11 849	-69 737	-30 649
Dividends and other profit allocation	-42 411	-17 782	20 639	9 838
Other financial items			197 388	_76 634
Cash flow from financing activities	-44 723	-3 288	149 146	-97 828
Adjustment items	3 751	-11 459		
CHANGE IN CASH	128 555	135 330	185 152	23 294
Cash at start of period	-166 193	-30 863	-33 083	- 9 789
Cash at end of period	294 748	166 193	218 235	33 083
Change in cash as shown in Balance Sheets	128 555	135 330	185 152	23 294

Income Statement

(FIM 1 000)	Jan. 1 -	Dec. 31, 1997	Jan. 1 -	Dec. 31, 1996
TURNOVER (1)		879 846		951 972
Production for own use Other operating income (2)		1 491 37 416		14 191 38 928
Expenses: Materials, supplies and goods: Purchases during financial year Increase (-)/decrease (+) in inventories and work in progress	578 272 12		648 056 -116	
External services Staff expenses (3) Rents	4 210 20 416 489		25 129 24 663 1 120	
Other expenses	16 053	619 453	16 525	715 377
OPERATING PROFIT BEFORE DEPRECIATION		299 300		289 714
Depreciation on fixed assets and				
other long-term expenditure (4)		-131 398		-131 253
OPERATING PROFIT		167 902		158 460
Financing income and expenses: Net financing (5)		-24 962		-31 131
PROFIT BEFORE EXTRAORDINARY ITEMS, RESERVES AND TAXES		142 939		127 329
Extraordinary income and expenses: Extraordinary income Group contribution received Group contribution given	70 650 -7 600	63 050	4 715 29 950 -2 330	32 335
PROFIT BEFORE RESERVES AND TAXES		205 000		150 664
PROFIL BEFORE RESERVES AND TAXES		205 989		159 664
Increase (-) in depreciation difference reserve (Decrease in voluntary reserves (+) Direct tax (7)	6)	-76 031 15 568 -35 042		-76 493 2 826 -19 256
PROFIT FOR THE FINANCIAL YEAR		110 484		66 741

Balance Sheet

(FIM 1 000)	Dece	ember 31, 1997	7 December 31, 199		
ASSETS					
FIXED ASSETS AND OTHER LONG-TERM INVESTMENTS					
Intangible assets Goodwill (9) Other long-term expenditure (11)	64 811 50 354	115 165	47 568 53 461	101 028	
Tangible assets Land and water areas (12, 17) Buildings and structures (13, 17) Power plants (14) Transmission and distribution network (16) Machinery and equipment (15) Advance payments and work in progress	24 384 113 838 37 200 1 397 927 35 341 1 319	1 610 009	24 377 118 143 38 297 1 395 747 34 578 1 318	1 612 461	
Fixed asset investments and other long-term investments (8, 17) Shares and holdings Loans receivable (19) Other investments	249 719 12 201 338	262 258	283 504 12 711 338	296 552	
CURRENT ASSETS					
Current assets (inventories) Materials and supplies		303		315	
Receivables Accounts receivable (19) Loans receivable (18, 19) Prepayments and accrued income Other receivables (19)	137 232 7 038 3 496 1 363	149 129	11 433 7 894 4 561 1 363	25 251	
Cash and cash equivalents		218 234		33 083	
		2 355 098		2 068 689	

(FIM 1 000)	Dece	mber 31, 1997	Dece	mber 31, 1996
SHAREHOLDERS' EQUITY AND LIABILITIES				
SHAREHOLDERS' EQUITY				
Restricted equity Share capital (20) Premium fund (21)	65 248 221 571	286 819	65 248 221 571	286 819
Unrestricted equity Contingency reserve fund (23) Tax fund (22) Retained earnings (24) Profit for the financial year (24)	3 900 1 000 95 431 110 484	210 815	3 900 1 000 71 101 66 741	142 742
Total shareholders' equity		497 634		429 561
RESERVES				
Accumulated depreciation difference reserve		735 795		659 764
Voluntary reserves Other reserves		735 795		<u>15 568</u> 675 331
LIABILITIES				
Long-term liabilities Convertible bonds (26) Loans from financial institutions (26) Loans from pension institutions Group loans (19) Other long-term debt	100 000 205 964 597 130 5	903 100	100 000 259 927 15 775 400 252	775 958
Current liabilities Loans from financial institutions Loans from pension institutions Other long-term debt Accounts payable (19) Accruals	53 647 88 751 37 231		52 264 1 187 4 000 81 308 34 558	
Other current liabilities (19)	38 941	218 570	14 521	187 838
Total liabilities		1 121 669		963 797
		2 355 098		2 068 689

ACCOUNTING POLICIES

Consolidated financial statements

The consolidated financial statements include all subsidiaries in which the parent company holds over 50 % of the voting rights attached to the shares, either directly or indirectly. Associated companies include the companies in which the parent company holds between 20 % and 50 % of the voting rights attached to the shares, either directly or indirectly, and in which it holds a minimum of 20 % of the shares, directly or indirectly. Subsidiaries and associated companies acquired during the financial year are included in the consolidated financial statements from the date of acquisition and companies sold during the financial year up to the date of sale. The goodwill on consolidation is calculated from the time the company becomes a part of the Group and the company's income statement is incorporated into the consolidated income statement only for the period of consolidation.

Intra-Group receivables and liabilities, intra-Group business transactions, unrealized profits of intra-Group deliveries and intra-Group distribution of profit are eliminated in the consolidated financial statements. Intra-Group ownership is eliminated using the acquisition cost method.

The consolidated financial statements are prepared based on the acquisition cost method. The acquisition cost of subsidiaries' shares has been eliminated against the shareholders' equities of the balance sheets at the time of acquisition. The consolidation difference asset generated in the elimination has been allocated to the subsidiary's fixed assets as far as the market value of the fixed assets exceeded the book value at the time of acquisition. The rest of the acquisition cost of the shares is entered as group goodwill in the consolidated balance sheets. Items allocated to fixed assets are depreciated in accordance with the depreciation plan for fixed assets. Group goodwill is amortized over its estimated useful life.

Associated companies are included using the equity method. In accordance with the Group shareholding, the share of the result for the financial year in respect of associated companies, the operations of which are linked to the Group, is presented before the operating profit. In the consolidated balance sheet, the Group share of the equity accrued to the associated company after the acquisition, less the depreciation on goodwill and the dividend obtained from the associated company, is added to the acquisition cost of the associated com-

pany shares and consolidated nonrestricted equity. In the balance sheet notes, the acquisition costs of the associated company shares are entered under the company holding the shares.

Minority interests are removed from Group equity and from the result and they are presented as a separate item.

The accounting principles of the Länsivoima Group have been made consistent with the accounting policies of the Imatran Voima Group. The most essential changes are the following:

- The accumulated voluntary reserves and the depreciation difference reserve minus tax liabilities have been included in the Group's unrestricted equity. Deferred tax provision is calculated on the basis of voluntary reserves and the depreciation difference reserve of the separate companies. Deferred tax provision is presented as a separate item under long-term liabilities. For the financial statement of December 31, 1996, the adjustment was made directly to the unrestricted equity.
- In the consolidation of associated companies, the equity of an associated company is considered to include voluntary reserves minus deferred tax provision.
- A one-off item was entered in the profit and loss account under extraordinary income resulting from changes in the way associated companies are consolidated.
- The financial statement of the reference period has been adjusted to make the income statements and balance sheets comparable.
- The Group goodwill was valued in asset items in the balance sheet of December 31, 1996.

Inventories

Inventories are valued in the balance sheet at the lower of their direct manufacture or acquisition cost or probable sales price. The acquisition cost of materials and supplies are entered in the balance sheet according to the FIFO method.

Fixed assets and depreciation

The acquisition cost of fixed assets is entered at the direct acquisition or manufacture cost. Losses due to company mergers are allocated to the asset items considered to have caused the loss and to goodwill. Thus merger loss is depreciated over the time set in the plan for that asset. The original acquisition date of the asset and an estimate of its technical life span are considered in determining the depreciation period for these items.

Fixed assets are valued in the bal-

ance sheet at their direct acquisition cost less depreciation according to plan. Fixed assets also include certain revaluations.

Depreciation according to plan is calculated on the historical cost or acquisition cost plus merger loss on a straight-line basis, according to the probable estimated useful economic life of the asset. Depreciation on the fixed assets of merged companies is made in accordance with the practice previously followed in the Group. Depreciation in Group subsidiaries is aligned with Group practice as of the date of consolidation. Annual depreciation rates are as follows:

Buildings 40 years
Transmission and
distribution network 20–30 years
Machinery and equipment
Compensation for right of
use of line areas 50 years
Goodwill and other
capitalized expenditure 4–15 years

Planned depreciation is calculated from the date of acquisition. Sold or scrapped assets are depreciated according to plan up to the moment they are sold or scrapped. The difference between recorded depreciation and depreciation according to plan is entered in the income statements of Group companies as a separate item.

Leasing

Leasing payments are treated as rentals. The Group has no significant leasing agreements.

Pension arrangements

In Länsivoima Oy and its subsidiaries, statutory and voluntary pension security is arranged in an external pension insurance institution. The pension security of Group Board members and managing directors corresponds to that of other company employees.

Taxes

Taxes for the financial year are recorded according to the accrual convention. In the income statement, adjustments made in previous years are presented on the same lines as taxes for the financial year. They are specified in the Notes to the Income Statement.

The companies' accrued taxes, corresponding to the profit for the financial year, are the basis of taxes for the financial year in the consolidated financial statement. In addition to the above, refunds obtained and additional taxes imposed on previous financial years, as well as the timing difference related to taxes in the consolidated financial statements, are also taken into account as a tax adjustment entry.

Notes to the Income Statement

and Balance Sheet

(FIM 1 000)	Group 1997	Group 1996	Parent	Parent
1. Consolidated turnover			company 1997	company 1996
Länsivoima Oy Länsiverkot Oy Lounais-Suomen Sähkö Oy Jyllinkosken Sähkö Oy Uudenmaan Energia Oy Länsitec Oy	879 846 191 615 616 076 250 078 98 703 3 726	951 972 32 788 662 994 268 415		
Megavoima Oy Hanerga Oy Merikarvian Sähkö Oy Verkonrakennus Oy Lounais-Suomen Lämpö Oy	123 723 35 207 10 599	134 229 40 728 12 031 918 87		
Total	2 209 571	2 104 161		
Group eliminations	1 008 161	969 779		
Total	1 201 411	1 134 382		
2. Other operating income				
Profit from disposal of fixed assets Other operating income	11 174 4 398	8 857 5 221	12 267 25 149	13 962 24 967
Total	15 572	14 078	37 416	38 928
3. Staff expenses				
Staff expenses Salaries Pension costs Other staff expenses	108 379 21 218 10 346	100 702 20 898 10 479	15 346 3 375 1 695	18 618 3 826 2 219
Fringe benefits	139 943 1 374	132 079 1 156	20 416 530	24 663 555
Total	141 317	133 235	20 946	25 218
Board of Directors and Managing Director		200 200		20 220
(incl. in above item)	3 632	3 554	1 499	1 493
Number of staff The average number of the a	of employees in th of employees in th	ne Group was 655 ne parent compan	persons y was 81 persons	(652 in 1996) (104 in 1996)
4. Depreciation according to plan				
Other long-term expenditure Buildings and structures Machinery and equipment Transmission and distribution network Goodwill Group goodwill	9 404 5 785 14 392 101 356 14 120 1 075	7 811 5 306 12 638 98 842 15 256 671	7 649 5 705 7 397 99 350 11 297	6 985 5 249 7 405 96 849 14 766
Total	146 132	140 524	131 398	131 253
5. Net financing				
Interest income Dividend income Other financing income Interest expenses	6 894 304 2 19 398	4 571 173 116 25 275	4 131 1 336 30 338	2 277 7 912 115 38 417
Other financing expenses	99	3 021	92	3 017
Total	-12 298	-23 437	-24 962	-31 131
Intra-Group financing income and expenses				
Financing income from Group companies Dividend income Interest income from long-term loans			177 226	7 573 381
Financing expenses paid to Group companies Interest expenses			11 757	13 165

Buildings and structures					Group 199	7 (Group 1996		Parent		Parent
Buildings and equipment 14 055 2 389 1011 2 433 74 106 106	6. Change in depreciati	on diffe	rence res	serve				Compa	illy 199 <i>1</i>	Company	1990
Tax from the financial year Tax from previous Tax	Buildings and structure Machines and equipme Transmission and distri Goodwill	s ent	network	_	-1 05 4 36 71 97 6 10	5 2 4 6	2 389 6 136 74 162		-1 011 314 71 903		635
Tax for the financial year Tax for the financial year Tax for the financial year Tax for my previous financial year Total	Total				81 15	9	83 541		76 031	7	6 493
Tax from previous financial years	7. Direct tax										
Second S			rs	_						1	
8. Companies owned by the Group and parent company (FIM 1 000) See of Group Size of Size of Group Size of Size of Group Size of Size of Size of Group Size of	Total				31 14	6	18 881		35 042	1	9 256
Second S	Change in deferred tax	provisio	n		18 30	5	22 600				
Final District Size of Scoop Size of Sco	8 Companies owned by	the Gr	nun and	narent con	nnanv						
Campion Companies Campion Ca	·	Size of	Size of	Group share of	Size of						
Launais Suomen Sähkö Oy, Permila 100 100 11 644 100 2 000 2 000 7 955 175 Pelmilo 100 100 100 100 8 594 100 2 000 5 00 5 500 235 Megavoima Oy, Vammala 100 100 100 5 996 100 1000 1000 3 561 398 Merikarivai Sahkö Oy, Marmala 100 100 6 5 95 100 5 266 117 14 000 137 Merikarivai Sahkö Oy, Merikarivai 100 100 100 316 100 300 15 25 6 6 Hanerga Oy, Hanka 100 100 100 16 548 100 5 000 500 1276 134 Oy Tersii Ab, Palmino 100 100 10 16 548 100 15 000 15 00 16 350 138 Oy Tertrade Ab, Palmino 100 100 14 592 100 15 000 15 00 14 420 121 Varsinais-Suomen Sähkö Oy, Poly Oy, Palmino 100 100 16 5 999 100 20 000 2 000 4 196 1728 Elassitec Oy (prev. Hyperno Oy), Palmino 100 100 1 5 909 100 20 000 2 000 4 196 1728 Elassitec Oy (prev. Hyperno Oy), Palmino 100 100 15 500 15 500 2 500 2 500 2 3 892 Elassitec Oy Sahkökoto, Kurikka 100 100 411 100 60 60 60 62 0 0 Total		hareholding	voting right		shareholding				financial		
Palmin	Länsiverkot Oy, Paimio	100	100	14 911	100	5 000	5 000	10 004	1 204		
Jyllinkosken Sähkö Oy, Kurirkka 100 100 1596 100 1000 2000 2000 5500 235 2		400	400	44.044	400	0.000	0.000	7.055	475		
Meglavolima Oy, Vammala											
Merikarvian Sâhkô Oy, Merikarvian Sâhkô Oy, Merikarvian 100 100 100 316 100 300 15 25 6 6 144 140 121 140 14	•										
Lourais-Suomen Lämpö Oy, Paimio 100 100 316 100 300 15 25 -6 134 Hanerga Oy, Hanko 100 100 2018 100 5000 500 1276 134 Oy Tersil Ab, Paimio 100 100 100 16 548 100 15 000 16 350 138 Oy Tertrade Ab, Paimio 100 100 100 14 592 100 15 000 15 00 14 420 121 Varsinais-Suomen Sähkiö Oy, Paimio 100 100 16 16 100 212 21 38 -1 Länsitec Oy (prev. Hyperno Oy), Paimio 100 100 100 5 909 100 20 000 20 00 4 196 1728 61 Uudenmaan Energia Oy, Nurikka 100 100 1543 100 20 500 205 1225 61 Uudenmaan Energia Oy, Nurikka 100 100 15 500 411 100 60 60 60 62 0 Total	Merikarvian Sähkö Oy,										
Palmio 100 100 316 100 300 15 25 6 6 Hanerga Oy, Hanko 100 100 100 16 548 100 5000 500 1276 134 Oy Tersil Ab, Palmio 100 100 100 16 548 100 15 000 1 500 16 350 138 Oy Tertrade Ab, Palmio 100 100 100 14 592 100 15 000 1 500 14 420 121 Varsinais-Suomen Sähkö Oy, Palmio 100 100 16 100 212 21 38 1 125 Palmio 100 100 100 15 909 100 20 000 2 000 4 196 1 728 Palmio 100 100 15 453 100 20 500 205 1 225 61 Uudenmaan Energia Oy, Nurmela 50 50 50 7 588 50 2 500 2 500 20 320 3 892 Parel Villaries Oy Sähkökoto, Kurikka 100 100 411 100 60 60 60 62 0 Total Palmio P		100	100	0 595	100	526	117	14 000	-137		
Oy Tersill Ab, Paimio 100 100 16 548 100 15 000 1 500 16 350 138 Oy Tertrade Ab, Paimio 100 100 14 592 100 15 000 1 500 14 420 121 Varsinais-Suomen Sähkö Oy, Paimio 100 100 16 100 212 21 38 -1 Länsitec Oy (prev. Hyperno Oy), Paimio 100 100 15 909 100 20 000 2 000 4 196 1 728 KPPV-Sijoitus Oy, Kurikka 100 100 1 5 909 100 20 500 205 1 225 61 Uudenmaan Energia Oy, Nummela Energia Oy, Nummela Energia Oy, Numikka 100 100 411 100 60 60 62 0 0 Total 100 Size of Group share of Group shareholding shareh		100	100	316	100	300	15	25	-6		
Oy Tertrade Ab, Paimio 100 100 14 1592 100 15 15 100 14 420 121	Hanerga Oy, Hanko	100	100	2 018	100	5 000	500	1 276	134		
Varsinais-Suomen Sähkö Oy, Paimio	Oy Tersil Ab, Paimio	100	100	16 548	100	15 000	1 500	16 350	138		
Paimio	Oy Tertrade Ab, Paimio	100	100	14 592	100	15 000	1 500	14 420	121		
Paimio 100 100 5 909 100 20 000 2 000 4 196 1 728 KPPV-Sijoitus Oy, Kurikka 100 100 1 543 100 20 500 205 1 225 61 Uudenmaan Energia Oy, Nurmela 50 50 7 588 50 2 500 2 500 20 320 3 892 Kiinteistö Oy Sähkökoto, Kurikka 100 100 411 100 60 60 62 0 Total Size of Group shareholding of Group shareholding shareho		100	100	16	100	212	21	38	-1		
KPPV-Sijoitus Oy, Kurikka 100 100 1 543 100 20 500 205 1 225 61 Uudenmaan Energia Oy, Nummela 50 50 7 588 50 2 500 2 500 20 320 3 892 Kiinteistö Oy Sähkökoto, Kurikka 100 100 411 100 60 60 62 0 Total • Size of Group Share of Group share of Shareholding voling right Size of Shareholding voling right Shareholding shareholding Shareholding Shareholding Shareholding Shareholding Shareholding Shareholding Shareholding Voling right Shareholding Sharehold	3 (1 3)	100	100	5 909	100	20 000	2 000	4 196	1 728		
Uudenmaan Energia Oy, Nummela 50 50 7 588 50 2 500 2 500 20 320 3 892											
Nummela So So So So So So So S	* *	100	100	1010	100	20 000	200	1 220	01		
CFIM 1 000 Size of Group share of Group share of Group share of Group share of Size of Group share of Size of Group share of Size of Shares/holding shareholding sharehold		50	50	7 588	50	2 500	2 500	20 320	3 892		
(FIM 1 000) Size of Group share of Shareholding shareholding shareholding shareholding shareholding shares with the latest share of shareholding shares with the latest shares shares with the latest shares shares with the latest shareholding statements. Statements with the latest shareholding shareholding shares with the latest shareholding shareholding shares with the latest shareholding shareholding shares. Shares/holdings when by parent company shareholding shares with the latest financial statements with the latest shareholding shareholding shareholding shares. Shares/holdings when by parent company shareholding shareholding shareholding shares. Shares/holdings when by parent company shareholding shareholding shares. Shares/holdings when by parent company shareholding shareholding shareholding shareholding shares. Shares/holdings when by parent company shareholding shareholding shareholding shareholding shareholding shareholding shareholding shares. Shareholding shareholding shareholding shareholding shareholding shares. Shareholding shareholding shareholding shares. Shareholding sharehol	Kiinteistö Oy Sähkökoto, Kurikka	a 100	100	411	100	60	60	62	0		
ASSOCIATED COMPANIES Group shareholding woting right with wind with shareholders equity with shareholding shareholding with wind with shareholding with wind with shareholding with wind wild wild wild wild wild wild wild wil	Total						!	98 932			
Paimion Lämpökeskus Oy, Paimio 50 50 2 352 50 650 325 325 1 056 31.12.1997 12 Pöytyän Lämpökeskus Oy, Pöytyä 50 50 265 50 200 100 461 29 31.12.1997 12 Terki Oy, Helsinki 50 50 7 710 50 7 500 7 500 7 500 321¹) 31.12.1997 12 Sallilan Sähkölaitos Oy, Alastaro 46 46 46 40 881 18 10 647 532 18 118 4 865 31.12.1997 12 Kymppivoima Oy, Helsinki 0 0 0 0 0 0 0 0 0 292²) 31.12.1997 12 Etelä-Pohjanmaan Voima Oy, Vaasa 28 28 34 416 28 1 319 13 190 103 287 16 667²) 31.12.1997 12 Jalasjärven Lämpö Oy, Jalasjärvi 32 32 0 32 60 300 300 400²) 31.12.1997 12 Kurikan Kaukolämpö Oy, Kurikka 25 25 0 25 75 375 375 375 400²) 31.12.1997 12 Oy Kaskisten Lämpö-Kaskö Värme Ab 30 30 4132 30 150 150 150 447 31.12.1997 12 Ulvilan Lämpö Oy, Ulvila 22 22 954	s	Group	Group voting right	shareholders'	parent company	Number of	Nominal value	Book	the latest	financial	
Paimio 50 50 50 2 352 50 650 325 325 1 056 31.12.1997 12 Pöytyän Lämpökeskus Oy, Pöytyä 50 50 265 50 200 100 461 29 31.12.1997 12 Terki Oy, Helsinki 50 50 7 710 50 7 500 7 500 7 500 321¹) 31.12.1997 12 Sallilan Sähkölaitos Oy, Alastaro 46 46 40 881 18 10 647 532 18 118 4 865 31.12.1997 12 Kymppivoima Oy, Helsinki 0 0 0 0 0 0 0 0 292²) 31.12.1997 12 Etelä-Pohjanmaan Voima Oy, Vaasa 28 28 34 416 28 1 319 13 190 103 287 16 667²) 31.12.1997 12 Jalasjärven Lämpö Oy, Jalasjärvi 32 32 0 32 60 300 300 400²) 31.12.1997 12 Vy Kaskisten Lämpö-Kaskö Värme Ab 30 30 -132 30 150 150 150 447	ASSOCIATED COMPANIES	%	%		%				statements		months
Pöytyän Lämpökeskus Oy, Pöytyä 50 50 265 50 200 100 461 29 31.12.1997 12 Terki Oy, Helsinki 50 50 7 710 50 7 500 7 500 7 500 321¹) 31.12.1997 12 Sallilan Sähkölaitos Oy, Alastaro 46 46 40 881 18 10 647 532 18 118 4 865 31.12.1997 12 Kymppivoima Oy, Helsinki 0 0 0 0 0 0 0 292²) 31.12.1997 12 Kymppivoima Oy, Helsinki 0 0 0 0 0 0 0 292²) 31.12.1997 12 Etelä-Pohjanmaan Voima Oy, Varian Oy, Varia		50	50	2 352	50	650	325	325	1 056	31.12 1997	12
Terki Oy, Helsinki 50 50 7 710 50 7 500 7 500 321¹) 31.12.1997 12 Sallilan Sähkölaitos Oy, Alastaro 46 46 46 40 881 18 10 647 532 18 118 4 865 31.12.1997 12 Kymppivoima Oy, Helsinki 0 0 0 0 0 0 0 0 0 0 292²) 31.12.1997 12 Etelä-Pohjanmaan Voima Oy, Vaasa 28 28 34 416 28 1 319 13 190 103 287 16 667²) 31.12.1997 12 Jalasjärven Lämpö Oy, Jalasjärvi 32 32 0 32 60 300 300 400²) 31.12.1997 12 Kurikan Kaukolämpö Oy, Kurikka 25 25 0 25 75 375 375 400²) 31.12.1997 12 Oy Kaskisten Lämpö Kaskö Värme Ab 30 30 -132 30 150 150 447 31.12.1997 12 Ulvilan Lämpö Oy, Ulvila 22 22 954											
Sallilan Sähkölaitos Oy, Alastaro 46 46 40 881 18 10 647 532 18 118 4 865 31.12.1997 12 Kymppivoima Oy, Helsinki 0 0 0 0 0 0 0 292²) 31.12.1997 12 Etelä-Pohjanmaan Voima Oy, Vaasa 28 28 34 416 28 1 319 13 190 103 287 16 667²) 31.12.1997 12 Jalasjärven Lämpö Oy, Jalasjärvi 32 32 0 32 60 300 300 400²) 31.12.1997 12 Kurikan Kaukolämpö Oy, Kurikka 25 25 0 25 75 375 375 400²) 31.12.1997 12 Oy Kaskisten Lämpö-Kaskö Värme Ab 30 30 -132 30 150 150 447 31.12.1997 12 Ulvilan Lämpö Oy, Ulvila 22 22 954 190²) 31.12.1997 12											
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Ulvilan Lämpö Oy, Ulvila 22 22 954 190²) 31.12.1997 12		30	30	-132	30	150	150	150	447	31.12.1997	12
							130				
								130 516	,		

Group figure
 Preliminary financial statement figures

Other shares and holdings owned by the Group

(FIM 1 000)	Shareholding %	Size of parent company shareholding %	Number of shares	Nominal value, FIM	Book value, FIM
Vakka-Suomen Voima Oy	17	17	14 194	213	13 809
Leppäkosken Sähkö Oy	1	1	1 127	11	1 158
Paneliankosken Voima Oy	2	2	896	27	535
Tietosavo Oy	4	4	20 400	204	810
Vaasan Läänin Puhelin Oy			73	6	213
Lounais-Suomen Puhelin Oy			110	33	187
Salon Seudun Puhelin Oy			57	29	129
Muut puhelinosakkeet					499
Kauhajoen Lämpöhuolto Oy			125	125	125
Kiint. Oy Alavuden Säästökeskus	27	27	327	589	1 030
Bostads Ab Brinkasgården			570	6	203
Bostads Ab Bankgården			161	2	498
Other housing shares					197
Oy Vesirakentaja	24	24	47	24	372
Merita Pankki Oy			10 115	101	296
Öskatan Tuuli - Närpiö Oy	16	16	200	200	200
Other shares and holdings					2 9001)
Total					23 161

¹⁾ Share-specific notes complying with the rules on financial statements are disclosed in the official financial statements of the company.

Intangible assets	Group 1997	Group 1996	Parent company 1997	Parent company 1996
9. Goodwill			Company 1001	company 1000
Acquisition cost Jan.1 Increase Jan. 1 - Dec. 31	155 685 38 081	155 685	150 785 28 540	150 785
Acquisition cost Dec. 31 Accumulated decpreciation according	193 766	155 685	179 325	150 785
to plan Dec. 31	118 560	104 440	114 515	103 218
Book value Dec. 31	75 206	51 245	64 811	47 568
Cumulative difference between total depreciation and depreciation according to plan Jan. 1 Increase in depreciation difference reserve	2 953	2 330	2 286	2 289
Jan. 1 - Dec. 31 Decrease in depreciation difference reserve Jan. 1 - Dec. 31	6 684	625	5 692 2	2
Cumulative difference between total depreciation	2	2		2
and depreciation according to plan Dec. 31	9 635	2 953	7 976	2 286
10. Group goodwill				
Acquisition cost Jan. 1	11 381	11 381		
Increase Jan. 1 - Dec. 31	<u>14 678</u> 26 059	11 381		
Acquisition cost Dec. 31 Accumulated depreciation according to plan				
Dec. 31	5 032	3 383		
Book value Dec. 31	21 027	7 998		

	Group 1997	Group 1996	Parent company 1997	Parent company 1996
11. Other long-term expenditure				. ,
Acquisition cost Jan. 1	86 683	75 679	77 273	72 462
Increase Jan. 1 - Dec. 31 Decrease Jan. 1 - Dec. 31	5 530 117	11 004	4 542	4 811
Acquisition cost Dec. 31	92 096	86 683	81 815	77 273
Accumulated depreciation according to plan Dec. 31	35 304	25 888	31 461	23 812
Book value Dec. 31	56 792	60 795	50 354	53 461
Cumulative difference between total depreciation				
and depreciation according to plan Jan. 1	1 300	1 064	-49	713
Increase in depreciation difference reserve Jan. 1 - Dec. 31	436	1 271	351	275
Decrease in depreciation difference reserve	4.040	4 025	4 040	4 007
Jan. 1 - Dec. 31 Cumulative difference between total depreciation	<u>1 240</u>	1 035	<u>1 216</u>	1 037_
and depreciation according to plan Dec. 31	495	1 300	-914	-49
Tangible assets				
12. Land and water areas				
Acquisition cost Jan. 1	24 562	24 543	24 377	24 358
Increase Jan. 1 - Dec. 31 Decrease Jan. 1 - Dec. 31	65 57	54 35	65 57	54 35
Acquisition cost Dec. 31	24 570	24 562	24 384	24 377
Revaluation included in acquisition cost				
of land and water areas Revaluation Jan. 1 and Dec. 31	6 000	6 000	6 000	6 000
	8 000	8 000	8 000	8 000
13. Buildings and structures				
Acquisition cost Jan. 1 Increase Jan. 1 - Dec. 31	158 491 1 428	145 866 13 133	156 755 869	144 130 13 133
Decrease Jan. 1 - Dec. 31	435	508	435	508
Acquisition cost Dec. 31 Accumulated depreciation according to	159 484	158 491	157 190	156 755
plan Dec. 31	44 020	39 200	43 352	_ 38 612
Book value Dec. 31	115 465	119 291	113 838	118 143
Cumulative difference between total depreciation		07.507	44.000	00.474
and depreciation according to plan Jan. 1 Increase in depreciation difference reserve	42 973	37 567	41 920	36 471
Jan. 1 - Dec. 31	33	5 843	33	5 843
Decrease in depreciation difference reserve. Decrease in depreciation difference reserve	1 088	437	1 044	394
Jan. 1 - Dec. 31	41 918	42 973	40 909	41 920
Revaluation included in acquisition cost				
of buildings and structures Revaluation Jan. 1 and Dec. 31	3 114	3 114	3 114	3 114
14. Power plant machinery and equipment				
Acquisition cost Jan. 1	41 541	41 504	41 541	41 504
Increase Jan. 1 - Dec. 31		37		37
Acquisition cost Dec. 31 Accumulated depreciation according to	41 541	41 541	41 541	41 541
plan Dec. 31	4 909	3811	4 341	3 244
Book value Dec. 31	36 632	37 730	37 200	38 297

	Group 1997	Group 1996	Parent company 1997	Parent company 1996
Cumulative difference between total depreciation and depreciation according to plan Jan. 1	4 080	3 984	4 080	3 984
Increase in depreciation difference reserve Jan. 1 - Dec. 31	52	106	52	106
Decrease in depreciation difference reserve Jan. 1 - Dec. 31	46	10	46	10
Cumulative difference between total depreciation and depreciation according to plan Dec. 31	4 086	4 080	4 086	4 080
Revaluation included in acquisition cost of power plants Revaluation Jan. 1 and Dec. 31	177	177	177	177
	111	111	177	111
15. Machinery and equipment				
Acquisition cost Jan. 1	210 421	187 402	128 530	124 238
Increase Jan. 1 - Dec. 31	24 707	24 890	8 091	4 328
Decrease Jan. 1 - Dec. 31	<u> </u>	<u> </u>	124	35_
Acquisition cost Dec. 31 Accumulated depreciation according to	229 578	210 421	136 497	128 530
plan Dec. 31	148 217	136 516	101 156	93 952
Book value Dec. 31	81 361	73 905	35 341	34 578
Cumulative difference between total depreciation				
and depreciation according to plan Jan. 1 Increase in depreciation difference reserve	31 924	26 033	17 011	16 609
Jan. 1 - Dec. 31	5 188	6 389	794	895
Decrease in depreciation difference reserve Jan. 1 - Dec. 31 Cumulative difference between total depreciation	537	499	486	493
and depreciation according to plan Dec. 31	36 575	31 924	17 319	17 011
Revaluation included in acquisition cost of machinery and equipment Revaluation Jan. 1 and Dec. 31	50	50	50	50
Contribution of machinery and equipment to book value Dec. 31	73 225	66 514	31 807	31 120
16. Transmission and distribution network				
Acquisition cost Jan. 1	2 070 469	2 007 971	2 059 791	1 997 436
Increase Jan. 1 - Dec. 31	102 016	92 682	101 612	92 081
Decrease Jan. 1 - Dec. 31	82	30 184	82	29 726
Acquisition cost Dec. 31 Accumulated depreciation according to	2 172 403	2 070 469	2 161 321	2 059 791
plan Dec. 31	779 387	678 030	763 394	664 044
Book value Dec. 31	1 393 016	1 392 438	1 397 927	1 395 747
Cumulative difference between total depreciation				
and depreciation according to plan Jan. 1 Increase in depreciation difference reserve	601 897	527 521	594 516	520 139
Jan. 1 - Dec. 31 Decrease in depreciation difference reserve	73 963	80 170	73 892	80 143
Jan. 1 - Dec. 31	1 989	5 795	1 989	5 767
Cumulative difference between total depreciation and depreciation according to plan Dec. 31	673 870	601 897	666 419	594 516
Revaluation included in acquisition cost of transmission and distribution network Revaluation Jan. 1 and Dec. 31	11 874	11 874	11 874	11 874

17. Taxation values				
Real estate Shares and holdings Total	115 447 88 508 203 955	104 470 83 191 187 660	114 723 291 332 406 055	103 698 120 390 224 088
18. Receivables falling due after one year or more				
Loans receivable	6 181	7 683	4 485	5 979
19. Receivables and payables from Group and associated companies				
Accounts receivable/Group companies Accounts receivable/associated companies Other receivables/associated companies Loans receivable/Group companies Loans receivable/associated companies Long-term loans receivable/Group companies Long-term loans receivable/associated companies Short-term accounts payable/Group companies Short-term accounts payable/associated companie Other payables/Group companies Other short-term payables/associated companies			15 365 113 6 39 2 207 12 201 3 214 17 183 9 632 597 130 550	172 20 1 363 2 468 12 711 2 054 66 076 400 252
Shareholders' equity				
20. Share capital Jan. 1 and Dec. 31	65 248	65 248	65 248	65 248
21. Premium fund Jan 1 and Dec. 31	221 571	221 571	221 571	221 571
22. Tax fund Jan. 1 and Dec. 31	1 000	1 000	1 000	1 000
23. Contingency reserve fund Jan. 1 and Dec. 31	3 900	3 900	3 900	3 900
24. Retained profit Jan. 1 Profit distribution Dividend on own shares Change in corporate structure Depreciation difference Profit for the financial year Earnings Dec. 31	601 571 -42 411 151 603 710 763	64 859 -18 270 487 -494 443 274 111 715 601 571	137 842 -42 411 110 484 205 915	88 883 -18 270 487 $\frac{66 741}{137 842}$
Distributable funds from unrestricted equity	167 203	105 083	210 815	142 742
25. Deferred tax provision For voluntary reserves and cumulative depreciation difference	213 455	194 984		
26. Liabilities Dec	Group c. 31, 1997	In five years	Parent company Dec. 31, 1997	In five years
Convertible bonds Loans from financial institutions	100 000 244 964	0	100 000 205 964	0
Total	344 964	0	305 964	0

Pledges given and contingent liabilities	Group 1997	Group 1996	Parent company 1997	Parent company 1996
a) for own loansCorporate mortgagesLand area and building mortgagesPledged shares	352 180 1 000	348 430 13 280 31 540	292 180 1 000	348 430 13 280 31 540
b) for Group company loans Guarantees Predelivery and term guarantees	70		679 479	651 329
c) for associated company loans Guarantee Predelivery and term guarantees	832	1 236 1 925	832	1 236 1 925
d) for others Guarantees	877	1 120	877	1 120
e) other own liabilities Pledged shares Leasing obligations Other liabilities Pension liabilities	108 880 375 6 865	485 36 114	103 287 295	485 114
f) total Corporate mortgages Land area and building mortgages Pledged shares Guarantees Other liabilities	352 180 1 000 108 880 1 780 7 240	348 430 13 280 31 540 2 356 636	292 180 1 000 103 287 681 189 295	348 430 13 280 31 540 655 610 599

Separation of Business Operations in Accor-

dance with the Electricity Market Act

OPERATIONS TO BE SEPARATED

In terms of the business operations of Länsivoima Oy, electricity sales is the only operation that needs to be separated under the Electricity Market Act, and a separate income statement must be presented for it. Länsivoima Oy's power generation, which is included in energy business, is so minimal that it need not be separated.

Rearrangement of business operations

The electricity sales operations of the Länsivoima Group were transferred to the parent company Länsivoima Oy at the end of 1997. Länsivoima Oy bought the electricity sales operations from the Group's network companies Lounais-Suomen Sähkö Oy, Jyllinkosken Sähkö Oy, Megavoima Oy, Hanerga Oy and Merikarvian Sähkö Oy through a

business acquisition.

When rearranging the business operations, the invoicing activities of the network companies were also transferred to the parent company. The network companies continue to deal with the local customer services associated with the electricity sales and network activities.

Separation principles

Income statement

The income statement was separated using internal accounting methods. As far as possible, transactions have been allocated to separated operations when bookkeeping entries were made. Joint expenses, such as those related to financial management and corporate management, were distributed, as accurately as possible, among the energy business and other business operations using the matching principle

and allocation accounting. The allocation was done on one line before operating profit.

The calculation principles regarding depreciation according to plan are defined in the Notes to the financial statements. The distribution to different operations is obtained from the asset management system.

Depreciation and depreciation difference were based on the asset management system, financial income and expenses were allocated on the basis of capital employed, group contribution was allocated on the basis of the contributor's business operations and taxes were allocated proportionately to net profits from business operations.

The structure of the income statement has changed to reflect the accounting principles of the Group and, consequently, the contents of the lines for the reference year have been modified.

Electricity Sales Operations

INCOME STATEMENT

(FIM 1 000)	Jan. 1 -	Dec. 31, 1997	Jan. 1	Dec. 31, 1996
Turnover Production for own use		660 318 2		641 756
Other operating income		2 935		114
Expenses:				
Materials, supplies and goods:				
Purchases during financial year	600 903		591 809	
Increase in inventories (-)	12		-116	
External services	2 185		2 333	
Staff expenses	5 128		2 372	
Rents	249		133	
Other expenses	6 102	614 579	7 641	604 172
Operating profit before depreciation		48 676		37 698
operating profit before depreciation		40 070		37 030
Depreciation on fixed assets and				
other long-term expenditure		-4 305		-318
Operating profit		44 371		37 380
Financing income and expenses:				
Net financing		-8 179		-7 617
Ç				
Profit before extraordinary items, reserve	s and taxes	36 192		29 763
Group contributions received		31 402		
Profit before reserves and taxes		67 594		29 763
Increase in depreciation difference reserve	· (-)	-703		-198
Direct taxes	-	-18 729		-6 620
Profit for financial year	_	48 162		22 945
	-			

Signatures on the Financial Statements

Proposal by the Board of Directors for the disposal of retained earnings

The Group's non-restricted equity is FIM 715 662 767.33 according to the consolidated balance sheet. The parent company's non-restricted equity is FIM 210 814 812.98.

The Board proposes that the FIM 110 484 184.50 in earnings for the financial year be disposed of as follows:

FIM 7.20 per share to be distributed as a dividend, amounting to FIM 46 978 833.60, and FIM 63 505 350.90 to be carried over on the profit and loss account.

Helsinki, February 27, 1998

Kalervo Nurmimäki Chairman

Tapio Kuula Deputy Chairman Jouko Oksanen

Juha Mikkilä

Heikki Marttinen

Markku Autti

Mikko Rönnholm

Manu Muukkonen Member of the Board of Directors, Managing Director

The above financial statements were drawn up in accordance with good accounting practice. A report on the audit conducted was given today.

Paimio, March 2, 1998

Pekka Kaasalainen Authorized Public Accountant Christer Antson Authorized Public Accountant

To the shareholders of Länsivoima Oy

We have audited the accounts, the financial statements and the corporate governance of Länsivoima Oy for the financial year January 1 - December 31, 1997. The accounts prepared by the Board of Directors and the Managing Director include, both for the Group and the parent company, a report on operations, a profit and loss account, a balance sheet and notes to the accounts. Based on our audit we express an opinion on these accounts and on corporate governance.

We have conducted our audit in accordance with generally accepted auditing standards. These standards require that we plan and perform the audit in order to obtain reasonable assurance that the financial statements are free of material misstatement or imperfections. The purpose of the audit of corporate governance is to examine that the members of the Board Directors and the Managing Director have legally complied with the rules of the Companies' Act.

In our opinion, the financial statements have been prepared in accordance with the regulations of the Finnish Accounting Act and other legislation and regulations relevant to the preparation of the accounts. The financial statements give a true and fair view, as defined in the Accounting Act, of the parent company's and the Group's results from operations and financial position. The profit of the parent company for the financial year 1997 is FIM 110 484 184.50 and the profit of the Group FIM 151 603 002.54. The financial statements including the Group accounts can be approved, and the Board of Directors and the Managing Director may be discharged from liability for the financial year audited by us. The proposal of the Board of Directors concerning the distribution of profit is in accordance with the Finnish Companies' Act.

We have studied the income statements and additional information on separated operations presented in the notes to the financial statements. We state that they have been compiled in accordance with the Electricity Market Act and rules and regulations issued under it.

Paimio, March 2, 1998

Pekka Kaasalainen Authorized Public Accountant Christer Antson Authorized Public Accountant

Calculation Principles for Key Figures

The key figures have been calculated according to Financial Supervision guidelines, using the following formulas:

Key figures for financial trends

Return on equity (ROE) %: Profit before extraordinary items – taxes

Shareholders' equity + minority share + reserves

(average between beginning and end of year)

Return on investment (ROI) %: Profit before extraordinary items

+ interest and other financial expenses

Balance sheet total – interest-free loans (average between beginning and end of year)

Shareholders' equity + minority share + reserves x 100 Equity ratio (%):

Balance sheet total – advances received

Debt-equity ratio (%): Net interest-bearing liabilities ____ x 100

Shareholders' equity + minority share

Calculation principles for share-specific key figures

Earnings/share (EPS): Profit before extraordinary items

+/- minority share of profit for financial year - taxes

Share issue-adjusted average number of shares for

the financial year

Shareholders' equity/share: Shareholders' equity + reserves

Share issue-adjusted number of shares on the closing date

Dividend/share: Dividend distributed for the financial year

Share issue-adjusted number of shares on the closing date

- x 100

— x 100

Dividend/earnings: Dividend distributed for the financial year

Profit before extraordinary items

Effective dividend yield: Dividend/share

Final trading price for financial year

Price/earnings ratio (P/E): Share issue-adjusted final trading price for financial year

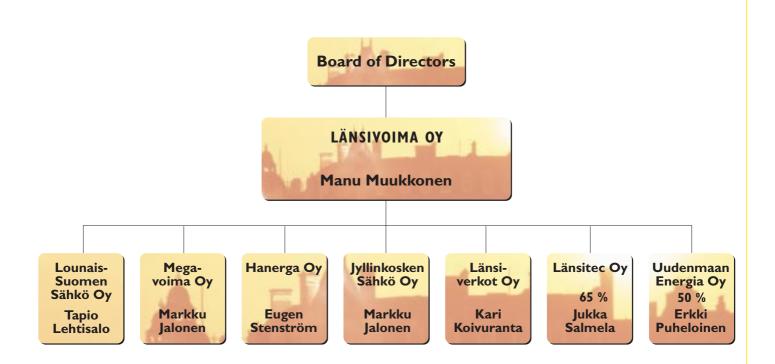
Profit/share

Market capitalization Dec. 31: Number of shares Dec. 31 x final trading price for financial year

Share issue-adjusted average price of shares: Total trading in FIM

Weighted share issue-adjusted average number of shares

traded during financial year



RESPONSIBILITIES IN THE LÄNSIVOIMA GROUP



Annual General Meeting and Board of Directors in 1997

During the year, the shareholders convened at one general meeting. At this Annual General Meeting of March 21, 1997, 6 076 793 shares and votes, or 93.13 per cent of all shares and votes, were represented. The matters laid down in section 11 of the articles of association were handled at the meeting.

The meeting decided that the number of Board members for the following financial year would be eight. The following were elected to the Board of Directors: Heikki Marttinen, Kalervo Nurmimäki, Markku Autti, Manu Muukkonen, Jouko Oksanen, Tapio Kuula, Mikko Rönnholm and Juha Mikkilä.

Pekka Kaasalainen, APA, and Christer Antson, APA, were elected as company auditors to examine the 1998 accounts and administration. The auditing firm SVH Coopers & Lybrand and Mika Kaarisalo, APA, were elected deputy auditors for the same period.

Kalervo Nurmimäki was chairman of the Board of Directors. The Board of Directors convened 14 times during the year.

Auditors 1997

Pekka Kaasalainen, Authorized Public Accountant Christer Antson, Authorized Public Accountant Deputies: Auditing firm SVH Coopers & Lybrand Oy Mika Kaarisalo, Authorized Public Accountant

Company management

Manu Muukkonen Managing Director

Tapio Lehtisalo Deputy Managing Director; Director of Network Operations

Jorma Haverinen Director of Finance

Jarmo Kurikka Director of Energy Business



The Länsivoima Group Board of Directors in 1997. Front, left to right Manu Muukkonen, Kalervo Nurmimäki and Jouko Oksanen. Back, left to right Juha Mikkilä, Tapio Kuula, Markku Autti and Mikko Rönnholm. Heikki Marttinen was not present.



Information technology sets high demands on electricity, mostly in terms of quality, in future also in terms of volume.



LÄNSIVOIMA GROUP (FIM million)

	1993	1994	1995	1996	1997
Turnover	584	685	922	1 134	1 201
Operating profit	85	91	105	168	198
Operating profit, % of turnover	14.6 %	13.3 %	11.5 %	14.8 %	16.5 %
Profit before extraordinary items and taxes	79	87	90	144	185
Profit before extraordinary items and taxes, % of turnover	13.7 %	12.7 %	9.8 %	12.7 %	15.4 %
Profit before taxes	42	87	90	153	203
Profit before taxes, % of turnover	7.2 %	12.7 %	9.8 %	13.5 %	16.9 %
Return on equity, %	13.5 %	12.7 %	9.1 %	12.2 %	14.3 %
Return on investment, %	13.6 %	12.1 %	10.4 %	13.3 %	15.0 %
Equity ratio	39.9 %	44.8 %	41.9 %	37.5 %	39.1 %
Gearing				0.10	0.29
Gross investment	372	244	755	151	167
Gross investment, % of turnover	63.6 %	35.7 %	81.5 %	13.3 %	13.9 %
Balance sheet total	1 351	1 528	2 322	2 392	2 583
Number of personnel	487	474	673	594	680

The figures for years 1996 and 1997 have been adjusted to conform to the accounting principles of the Imatran Voima Group.

CONSOLIDATED TURNOVER AND OPERATING PROFIT 1996 AND 1997 (FIM million)

	1997		1996	
	Turnover	Operating profit	Turnover	Operating profit
Länsivoima Oy	879.9	167.9	952.0	158.5
Lounais-Suomen Sähkö Oy	616.1	28.0	663.0	8.5
Jyllinkosken Sähkö Oy	250.1	6.4	268.4	0.2
Länsiverkot Oy	191.6	10.3	32.8	2.9
Uudenmaan Energia Oy	98.71)	5.7		
Megavoima Oy	123.7	4.0	134.2	2.3
Hanerga Oy	35.2	3.8	40.7	3.5
Merikarvian Sähkö Oy	10.6	6.8	12.0	2.5
Länsitec Oy	3.72)	-5.2		
Verkonrakennus Oy	_	_	0.93	-0.5
Total	2 210.0	227.7	2 104.1	177.9
Group eliminations	-1 009.0	-30.0	-969.7	-10.2
Total	1 201.0	197.7	1 134.4	167.7

¹⁾ Uudenmaan Energia Oy, turnover for Sep. 1 to Dec. 31, 1997 $\,$

²⁾ Länsitec Oy, turnover for Nov. 1 to Dec. 31, 1997

³⁾ Verkonrakennus Oy, turnover for Jan. 1 to Jan. 31, 1996



Electricity acquisition

Electricity acquisition in 1997 totaled 3 720 GWh with an increase of 18 % on 1996. Electricity acquisition was considerably restructured at the end of the year. The company dissolved its ownership in Kymppivoima Oy and the power purchases from Kymppivoima were compensated for by contracts with Imatran Voima Oy. Late in the year, the shares in Etelä-Pohjanmaan Voima Oy were let to Lapuan Sähkö Oy with a long-term lease. This electricity acquisition was offset by leasing shares in Kemijoki Oy and Teollisuuden Voima Oy, by purchasing power plants in the Mustionjoki river and by power supply contracts with Imatran Voima Oy. The arrangements had no immediate effect on the cost structure of the company but enhanced the acquisition model by providing new opportunities for the profiling of the electricity sales.

During the year, the electricity acquisition organization and the acquisition know-how were strengthened in the Länsivoima Group to meet the changing needs of the electricity market.

Electricity sales

Electricity sales in 1997 amounted to 3 600 GWh with an increase of 16 % on 1996. The growth is attributable to Uudenmaan Energia becoming a subsidiary of Länsivoima Oy at the beginning of September 1997 as well as to increased sales volumes to areas outside our traditional sales regions.

The turnover of the energy business totaled FIM 707 million, the operating profit before depreciation being FIM 64 million (9 % of turnover)

and profit before extraordinary items and taxes over FIM 49 million.

The amount of electricity sold on the basis of competitive bidding was 700 GWh, of which some 300 GWh to areas beyond our own region. The number of lost customers remained small and the profit margins on competitive sales were on a reasonable level even though the competition was clearly fiercer than before. Resources in the business customer section were strengthened at the end of the year, the aim being an increase in the volumes and improved customer satisfaction.

The company is preparing for the deregulation of the private electricity consumer market. Good progress has been made in the unification of procedures and development of services in the Group. At the end of 1997, the electricity sales activities were transferred from the regional subsidiaries of Länsivoima Oy to the parent company Länsivoima. The regional Group companies will concentrate on network operations in close cooperation with the sales functions, the aim being better overall services and customer satisfaction. One of the major reasons for the transition of business operations was the promotion of Länsivoima's electricity products nationally by making use of the economy of scale resulting from volume marketing. To develop its operations and to prepare for more extensive competition on the energy market Länsivoima entered into a contract to join the IVO Partners chain. In the first phase, the chain will focus on marketing cooperation and, later on, on wide-ranging development of common operations and provision of ser-

Launching operations

The construction and maintenance of the electricity networks of the Länsivoima Group were transferred to Länsitec Oy, which is owned jointly by Länsivoima Oy and IVO Power Engineering Ltd. Länsitec operates in all parts of Finland and sells its services also to customers outside the Länsivoima Group.

Länsitec Oy started its operations on November 1, 1997 by acquiring the business operations of Suomen Voimatekniikka Oy. These operations included the construction and maintenance of the electricity networks and street lights in the Länsivoima Group area as well as helicopter-operated tree-top cutting services. In the business acquisition, 73 persons moved over to Länsitec as "old" employees. At the end of the year the construction and maintenance activities of the four distribution companies of the Länsivoima Group were transferred to Länsitec Oy. At the same time, the Naantali power line installation operations of IVO Power Engineering Ltd. were moved over to Länsitec Oy through a business acquisition. The number of personnel grew to 298 in the reorganization. The company's turnover goal for 1998 is some FIM 150 million.

The ownership base of Länsitec was expanded in January 1998. As a result of the share issue, IVO Power Engineering Ltd. became an owner in addition to Länsivoima Oy with a share of 35 per cent. The new ownership base combines the solid contracting know-how of Länsitec to the marketing and project expertise of IVO Power Engineering Ltd. The cooperation provides good opportunities for expanding operations to overseas countries as well. More than half of the turnover of IVO Power Engineering Ltd. is even today obtained from international markets.

Business operations

Länsitec Oy designs, constructs and maintains the 110 - 400 kV power transmission lines and substations, 0.4 - 20 kV aerial lines, underground cables and transformer stations as well as 0.4 - 110 kV underwater cables. Länsitec's wide-ranging scope of operations also covers street lighting and traffic control systems as well as telecommunications cables. Länsitec is specialized in the use of helicopters for the clearing and maintenance of the sides of line areas. The newest application being developed is a tree-top cutting system enabling work near power lines

As for the domestic operations of Länsitec, the share of power line maintenance and repair operations as well as industrial electrical construction will increase while the construction of new power transmission lines will be less substantial. The reason behind this is that all of Finland is practically electrified. During its first year of operation, nearly ten per cent of Länsitec's contracts will be performed for customers outside the Länsivoima Group. The number of external customers is expected to grow in the future. The customers now include the Finnish National Road Administration, cities and other municipalities, the Finnish Defense Forces, telephone operators, Tele and Telia. Cooperation with IVO Power Engineering is believed to provide further opportunities for offering services both nationally and internationally.

In addition to the domestic market, Länsitec has offered its know-how to the Baltic countries and Sweden. In the Baltic countries we have arranged special training for our cooperative partners and in Sweden an optic fiber cable installation project has been completed. Our aim is to expand overseas project activities and to promote cooperation also with foreign cooperative partners.

Power transmission

The network operations of the Länsivoima Group answer for the electricity transmission to customers. The network operations are divided into regional and distribution network activities. The regional network consists of the 110 kV (or equivalent) power lines and substations owned by Länsivoima. The distribution network, on the other hand, is a network owned by local distribution companies comprising 20 kV (or equivalent) power lines, distribution transformers and 0.4 kV lines.

The operation of the distribution companies is supervised by the Electricity Market Authority which has operated under the Ministry of Trade and Industry since 1995. The Electricity Market Authority grants operating permits related to electricity network operations and construction permits for power lines of 110 kV or more.

An essential part of the permit conditions is the responsibility for the arrangement of reliable power transmission within the permit-holder's operating area. This protects the position of consumers, because power transmission, or network services, must always be purchased from the company in whose area the consumer is located.

The Electricity Market Authority also supervises the reasonableness of transfer fees. In September 1997, the Electricity Market Authority started processing an investigation request submitted in December 1995 regarding the transfer fees of the distribution company Megavoima Oy. The report is expected to be completed during the first part of this year.

The structure and level of the transfer fees applied by the distribution companies of Länsivoima were unified at the beginning of November. The changes did not affect the average transfer fees of the distribution networks of Länsivoima.

The energy taxation grew heavier at the beginning of 1997 when the amount and share of taxes included in the total price of electricity increased. Along with the change the energy tax, which was previously charged in conjunction with the electricity sales price, was replaced with an electricity tax, which is included in the transfer fees. Tax category II applies to industry and greenhouses and it is lower than tax category I which is applied to all other uses of electricity. The change in the

energy taxation raised the total price of retail electricity by some one per cent.

The amount of electricity transmitted in the regional networks of the Länsivoima Group directly to consumers and other network companies was 6 322 GWh, of which more than half was delivered outside the distribution areas of Länsivoima. The volume is some 9 per cent of the electricity consumption in Finland. The electricity consumption in the Group's distribution network area was some 2 940 GWh, an increase of 1.7 % on year 1996.

The turnover of network operations totaled FIM 512 million, or 43 per cent of the Group's turnover. The increase on the previous year was 3.1 per cent. The operating profit of the network operations was FIM 286 million with an improvement of 9.4 per cent in FIM value from 1996.

In 1997, the investments in network operations amounted to FIM 114 million. The business is capital-intensive. A well-planned investment and maintenance policy is a prerequisite for good profitability. The most significant investments last year were the 110 kV substations at Koverhar and Vainiola and associated power lines. The electrification of the archipelago of Turunmaa between Be<mark>rgholm and L</mark>ökholm was one of the largest distribution network expansion projects. Altogether, 1690 new customer connections in the distribution network were completed during the year.

Restructuring operations

The construction and maintenance of the regional and distribution networks were transferred to Länsitec Oy which was established in November 1997. A total of 226 persons moved over from the regional network companies to the new company, while 253 persons stayed with the network companies, dealing with network management tasks and customer services. Länsivoima Oy's subsidiary Länsiverkot Oy is in charge of the design and development of the regional networks. The planning and development of the distribution networks as well as associated customer services, on the other hand, are handled by local distribution companies Lounais-Suomen Sähkö Oy, Jyllinkosken Sähkö Oy, Hanerga Oy and Megavoima Oy.

The network operations were further organized by selling the meter maintenance functions in Kurikka and Paimio to external companies in late 1997 and by concentrating the operation control center activities in Kurikka and Paimio. A new operation control system was commissioned in Paimio and the system will be extended to Kurikka as well. An international aspect was introduced to the operations in the form of a letter of intent concerning a Nordic measurement service company, the establishment of which is being planned by Länsivoima Oy, Imatran Voima Oy and four power companies operating in Sweden and Norway.

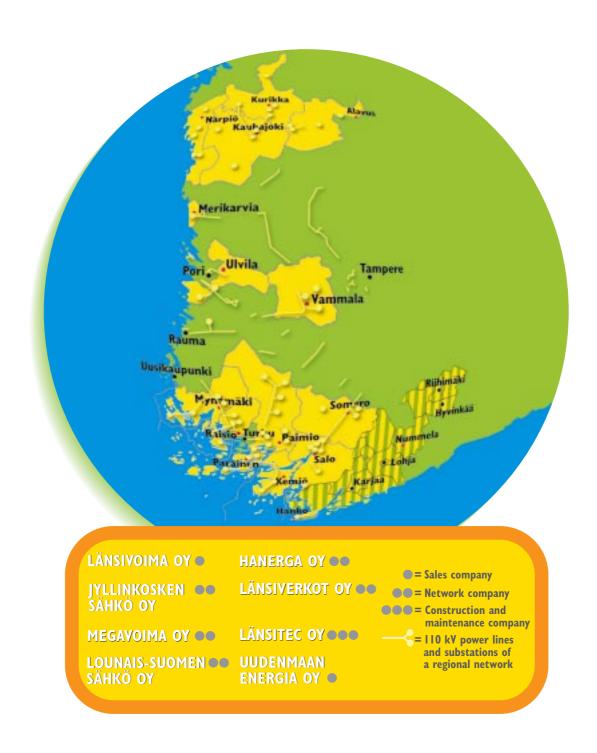
As part of the network services we have initiated the preparation of an environmental program which is planned to be completed in 1998. The completion and implementation of the program provide good capabilities for certification if desired.

In 1997, an investigation of environmental impacts of network operations was started in compliance with the program. In the course of spring 1998, a survey will be conducted to get a view of the attitudes of land owners towards the positioning of power lines. Together with environmental authorities we are drawing up a national guide for the care of vegetation under power lines. Attention to the environment will be manifested most clearly in the sorting of reusable waste. Recycling of network construction products will also be developed further. It is even now customary to recycle power line wires and insulators by using those removed from dismantled lines at new construction and repair projects. Similarly, old wooden poles have been utilized in water structures, such as piers. The success of environmentally aware operation calls for cooperation with authorities and promotion of environmental attitudes among our own personnel through training and other means which enhance environmental knowledge.

The structure and operation of network operations have changed significantly. The primary goal during the year under way is to unify the procedures in the distribution network operations and related customer services.

The focus on more unified procedures and on the profitability of network operations will provide us with an opportunity to continuously develop our networks. We offer high-quality network services which satisfy our customers and meet the challenges of today.





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