

Finland's Transmission System Operator

June 2015



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Executive summary

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Fingrid is the sole transmission system operator (TSO) in Finland

Fingrid transmits in its own network approximately 75% of all electricity transferred in Finland

Fingrid manages cross-border connections between Finland and Sweden, Estonia, Russia and Norway

ensures power system production and consumption balance in Finland



Fingrid's network covers entire Finland

14 400 km of power lines 300 km of submarine cable





48 000 towers

113 substations





10 reserve power plants > 935 MW reserve



Key investment considerations

Regulation

Finland has a stable and predictable regulatory model

Ownership

The Finnish state owns 65% and Finnish financial institutions 35%

Operating leverage

Construction and maintenance of the network is outsourced

Efficiency & Quality

Fingrid is one of the most cost efficient and reliable TSOs worldwide

Financials

Continuously improved operating profitability in past three years

Rating

Fingrid benefits from A+/A1/A ratings from the three main agencies

Fingrid provides a solid long term investment in a stable operating environment



Company overview

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Fingrid delivers. Responsibly

Vision

Forerunner in transmission system operation

Mission

We work for the benefit of our customers and the Finnish society:

- We transmit electricity reliably
- We promote the electricity market actively
- We develop the transmission system with a long time span

Values

- Transparency
- Impartiality
- Efficiency
- Responsibility





Balanced strategy

Customers and Society

Reliable electricity – Functioning electricity market High quality services – Affordable tariffs

Finance

Cost efficiency - Value creation for owners

Internal processes

Adequacy of transmission system

Capital investments and maintenance work efficiently, safely and at the right time

System operation

Proactive and reliable system operator

Promotion of market functioning

Active maintainer and developer of the electricity market

Personnel and expertise

Productive - Innovative - Healthy



Strategic metrics

Customers and Society

Economic loss caused by disturbances

Transmission network bottlenecks - Customer satisfaction - Price level

Finance

Cost efficiency – High credit rating – Ability to distribute dividends

Internal processes

Adequacy of transmission system

Executing investment plan
Efficient maintenance
Health and safety

System operation

Efficiency of power system operations

Promotion of market functioning

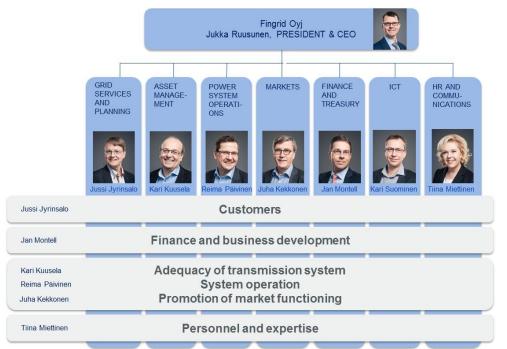
Quality of market service Development of European market integration

Personnel and expertise

Working atmosphere - Leadership - Productivity



Fingrid operates in a matrix organisation structure



Executive management team is highly regarded in the Finnish business community

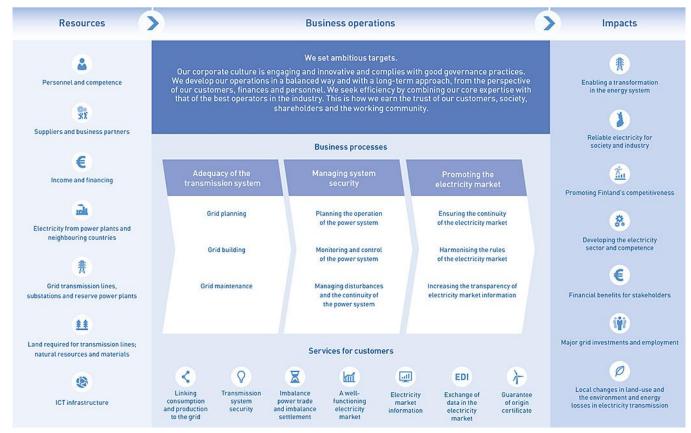
77% of Fingrid's personnel hold an academic degree*

Fully implemented matrix structure ensures efficient strategy implementation and personnel engagement

^{*} Full-time employees at the end of 2014



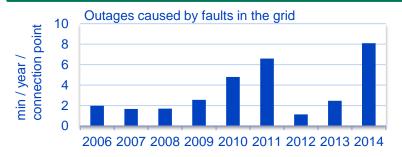
Fingrid's business model



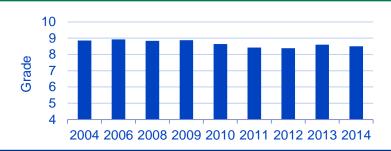


For the benefit of customers and society

Economic losses caused by disturbances: Reliable electricity



Customer satisfaction: High quality services



Network bottlenecks: Functioning electricity market





Price level: Affordable tariffs



Operational targets are centered around cost competitiveness and customer service



Responsibility is part of our values, strategy and everything we do

- Fingrid's corporate responsibility management is founded on the company's strategy
 - Focus on materiality
 - Systematic and target-oriented approach
 - Engagement of the personnel
- We report on responsibility as part of the annual report.
 - We give as clear and comparable image as possible of the main impact our operations
 - We apply the international Global Reporting Initiative (GRI G4) guidelines



Our operations and corporate responsibility is guided by the company's Code of Conduct



Fingrid has achieved its targets in 2011 - 2014

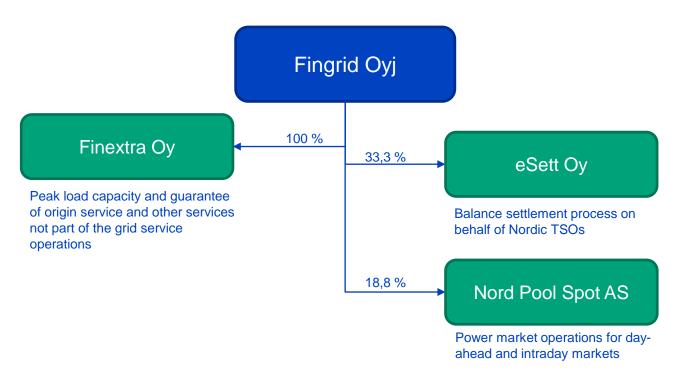
2011 2014 Net profit * **MEUR 33 MEUR 106 Tariffs** Return Below regulatory allowed Maximum regulatory allowed + 60% Dividend MEUR 7 MEUR 65 Efficiency High benchmark study rankings High benchmark study rankings Investments On schedule and budget On schedule and budget

Fingrid has a proven track record of continuously executing its defined strategy

^{*} IFRS



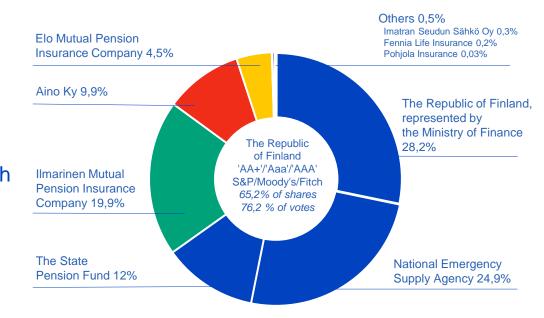
Legal structure





The Republic of Finland is the majority shareholder of Fingrid

- In 2011 the Republic of Finland acquired with the Mutual Insurance Company Ilmarinen 51,6 percent of shares in Fingrid for MEUR 650
- Currently the Republic of Finland owns 65,2 percent of Fingrid through direct ownership, State Pension Fund and National Emergency Supply Agency. Finnish insurance companies own 34,8 percent



Fingrid is classified as a company with strategic importance to the state and where it has strategic interest



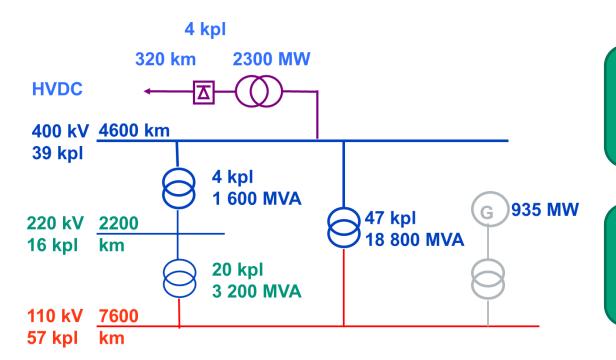
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Fingrid owns and operates the transmission network in Finland



Approximately 75% of all electricity transmitted in Finland was transmitted via Fingrid's network

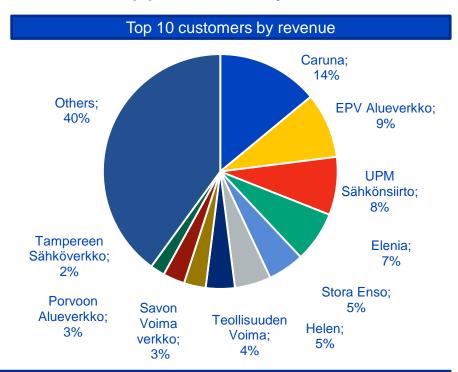
Fingrid is a part of ENTSO-E, European Network of Transmission System Operators for Electricity.

Fingrid's 400 kV power lines form the backbone of the transmission network in Finland



Transmission network client base consists of approximately 120 entities

- Customers comprise mainly of electricity producers, process industry and electricity distribution companies
- Fingrid is obliged to provide its customers a network connection point
- A grid service agreement with customers will be renewed by 2016
- Credit quality of customer base is strong



Ten largest customers account for 60 percent of the transmission network client base



Fingrid continuously maintains production and consumption balance

- Fingrid fulfills responsibility to maintain real time balance in all market conditions
- Holders of electricity production and loads can submit bids to the balancing market concerning their capacity
- Fingrid has created a common Nordic balancing market together with other TSOs in the region
- Fingrid's core task is to ensure network functionality with automatic and manual reserves in imbalance situations

State of the power system 1,350 MW 4 23 MW 1,200 MW

Source: http://www.fingrid.fi

power system	
Consumption and production in Fi	nland Info
Consumption	9,799 MW
Production	7,567 MW
- Hydro power	1,331 MW
- Nuclear power	2,737 MW
- Condensing power	61 MW
- Cogeneration district heating	1,764 MW
- Cogeneration industry	1,491 MW
- Wind power (partly estimated)	123 MW
- Other production (estimate)	61 MW
- Peak load power	0 MW
Net import/export	2,232 MW
Power balance	Info
Production surplus/deficit in Finland	120 MW
Surplus/deficit, cumulative	55 MWh
Instantaneous freq. measurement	50.06 Hz
Time deviation	-8.92 s
Electricity price in Finland	Info
Elsnot area price	36 90 FUR/MWh

Fingrid procures the needed amount of reserve capacity to maintain the balance of the power system



Fingrid acts as the single buyer for electricity during the hour of delivery

Electric	ity exchange		System o	perator
NASDAQ OMX' COMMODITIES	nord pool	nord pool	FINGRID	
Financial products	Physical products		Physical	products
Futures/ Forwards/ Options	ELSPOT	ELBAS	Balancing (reserve) market	Imbalance power
Well ahead	Day ahead	Hours before	Real time	Past time
10 years "This week and the next weeks"	"Tomorrow"	Today and tomorrow: "1 hour before	activation (of the reserves)	delivery
operating hour" Delivery			very	

Fingrid has a coupling to the electricity market through the balancing market



Fingrid is responsible for the imbalance power settlement after delivery

- Each party operating in the electricity market is financially responsible for an hourly power balance between its electricity production and consumption. Fingrid balances the differences between estimated and actual production and consumption
- After the actual power production or consumption has taken place, Fingrid settles the imbalance with market parties
- A service company eSett, equally owned by TSOs in Finland, Sweden and Norway, is established for balance settlement

Establishment of eSett – a joint service company

With the establishment of the joint service company eSett Oy, the Transmission System Operator Fingrid, Statnett and Svenska Kraftnät have taken a big step towards the establishment of a Nordic balance settlement. The new company has the objective of providing balance settlement services to participants of electricity markets in Finland, Norway and Sweden.....The company aims to lower the entry barriers for the market parties in Finland, Norway and Sweden through equal and shared settlement rules. This will increase competition in the electricity markets in these countries, reduce long term costs for the market parties and pave the way for the establishment of a Nordic end-user market.

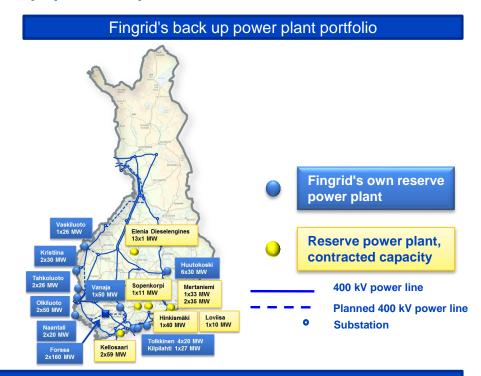
Source: http://www.fingrid.fi

Imbalance settlement in Finland, Sweden and Norway will be done by eSett from 2016 onwards



Fingrid owns an assortment of backup power plants

- Fingrid owns 935 MW of backup power plants and leases further 295 MW. All plants can be activated within minutes
- Back up power plants are never used for commercial operations but solely in network disturbance situations
- Fingrid's own power plants are included in the regulatory asset base
- The total capacity of back up power plants comfortably exceeds the capacity of the largest power plant in the network

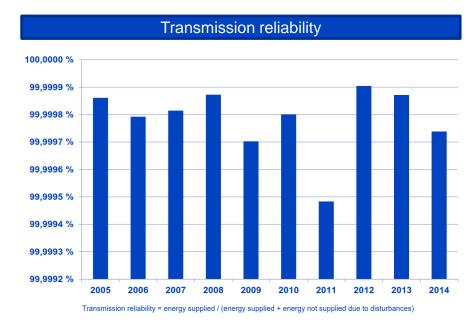


Fingrid's own back up power plants ensure reliable activation of reserves in disturbance situations



Reliability of the Finnish power system

- The power system has to withstand a fault in any individual component (N-1)
- The main reasons for disturbances have been lightning and other weather related incidents (storms)
- Major part of the disturbances are cleared with automatic reclosure schemes without any manual switching operations
- The average duration of the connection point outages is usually a couple of minutes per year



The reliability of the Finnish power system is top class



Operations

Efficiency of operations

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Key efficiency drivers

Outsourced network construction and maintenance

Highly centralised operations

Increasing degree of digitalisation



Outsourced network construction and maintenance

- Core feature of Fingrid's operating model is outsourcing
- Network construction and maintenance as well as substation and secondary equipment maintenance is outsourced
- Regional maintenance is tendered among external service providers
- Fingrid has around 40 core suppliers, of which 10 account for more than 90 percent of total financial value of procurements

Network maintenance is outsourced





Fingrid uses qualified suppliers only

- A defined qualification process* for equipment suppliers, service providers and contractors
- An evaluation process of new suppliers is done annually
- Only qualified suppliers in Fingrid's supplier register are invited to bid for outsourced works
- Sustainability audits are conducted among suppliers
- Suppliers must comply with Fingrid's Supplier Code of Conduct

Hyvinkää – Hikiä transmission line construction site



Note: * In accordance with the EU based public procurement legislation for the sector



Fingrid is implementing a new enterprise asset management platform

- Increasing operative efficiency
 - Increasing proactivity in calculations, monitoring and maintenance
- Single source for power system information
 - Improving information access and usability within stakeholders
- Adding cost aspect to operation and power system components
 - Enhanced business planning through cost operational analytics
- System utilization and further development (2015-)

Fingrid's conductors would reach around the globe 2,5 x



For a quick overview of the ELVIS asset management solution see video at: http://www.youtube.com key in BMM99tIYFBw

A single asset management platform will further strengthen Fingrid's operational excellence



Fingrid's efficient operations are highly recognized

- Excellent results from international benchmark studies
- Fingrid has continuously been one of the top performing companies in the International Transmission Operations and Maintenance Study (ITOMS)
- Fingrid ranked second best in the latest International Transmission Asset Management Study (ITAMS)
- Fingrid was "exceptionally efficient" in 2013 in a study done for the Council of European Energy Regulators (CEER)

Publicly Available Specification (PAS)

PAS 55 is the British Standards Institution's (BSI) Publicly Available Specification for the optimized management of physical assets - it provides clear definitions and a 28-point requirements specification for establishing and verifying a joined-up, optimized and whole-life management system for all types of physical assets. Now internationally recognized, PAS 55 is proving to be an essential, objective definition of what is required to demonstrate competence, establish improvement priorities and make better, clearer connections between strategic organizational plans and the actual day-to-day work and asset realities.

Source: http//:pas55.net

 In 2014 Fingrid's asset management again received Publicly Available Specification PAS 55 certificate

Fingrid holds the PAS 55 certificate and as achieved excellent success in ITAMS and ITOMS studies



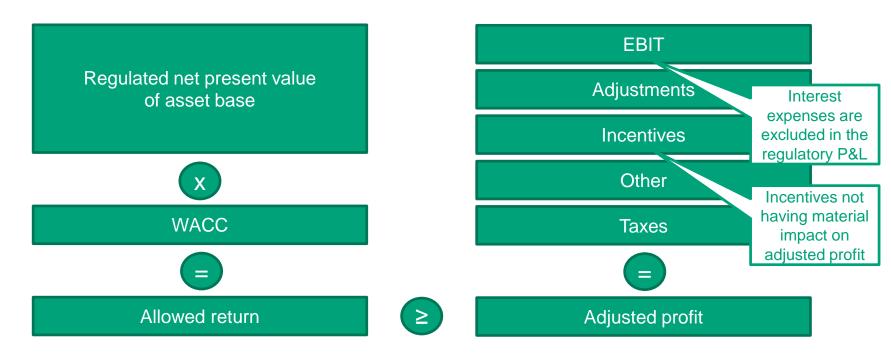
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Earnings model

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Fingrid's allowed return is driven by regulated WACC and asset base



Fingrid aims to equal adjusted profit and allowed return



Calculation of WACC in the regulatory period 2012-2015

Cost of equity

 $C_E = R_r + \beta_{debt \ free} x \ (1 + (1 - t) \ x \ D/E) \ x \ (R_m - R_f) + LP$ $C_E = Finnish \ 10y \ bond - 1\% + 0.4 \ x \ (1 + (1 - 20\%) \ x \ 60/40) \ x \ 5\% + 0.5\%$ $C_E = Finnish \ 10y \ bond + 3.9\%$

Cost of debt

 $C_D = R_r + DP$ $C_D = Finnish \ 10y \ bond - 1\% + 1\%$ $C_D = Finnish \ 10y \ bond$

WACC (post tax)

 $WACC_{post-tax} = C_E x 40/100 + C_D x (1-t) x 60/100$ $WACC_{post-tax} = (Finnish 10y bond + 3,9\%) x 40/100 +$ (Finnish 10y bond x (1-20%) x 60/100) $WACC_{post-tax} = Finnish 10y bond x 0,88 + 1,56\%$

Parameter	Value to be applied
Real risk-free rate (R _r)	Interest of 10-year Finnish government bond* less inflation component
Inflation component	1,0%
Asset beta (β _{debt free})	0,4
Market risk premium (R_m-R_f)	5,0%
Liquidity premium (LP)	0,5%
Capital structure (D/E)	60/40
Risk premium of debt (DP)	1,0%
Tax rate (t)	20% (from 2014)

The core parameter defining yearly WACC is the yield of the Republic of Finland's 10 year bond

^{*} Average of May in the previous year



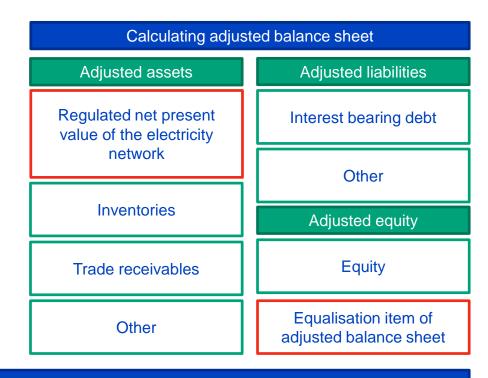
Calculating the reasonable return in euros: WACC x adjusted capital

 Reasonable return in euros is calculated as follows:

$$R_{post-tax}$$
= $WACC_{post-tax}$ x (D+E)
 E = adjusted amount of equity

D = adjusted amount of interest-bearing debt

- Adjusted assets equal to the sum of adjusted amount of equity and debt
- The equalisation item in the equity section of balance sheet balances adjusted assets with adjusted equity and liabilities



Balance sheet values of electricity network assets are converted to replacement value to calculate return



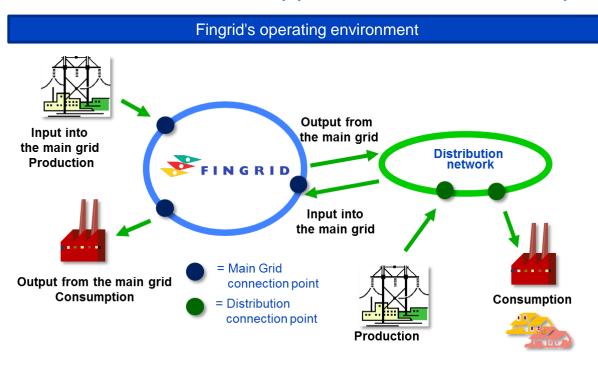
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Tariffs

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Grid service tariff is applied on both consumption and production



Fingrid defines the tariff structure, which is approved by the Energy Authority

Tariffs EUR/MWh	2015
Consumption, winter period	4,10
Consumption, other times	2,05
Use of grid, output from grid	0,9
Use of grid, input into grid	0,9

Winter period: 1.11.-31.3. Other seasons: 1.4.-31.10.

Tariffs are seasonally adjusted and charged on consumption and use of grid



The cost of reserves is recovered in tariffs

Balance service tariff

Grid service tariff

Frequency controlled disturbance reserve 10%

Fast disturbance reserve 10%

Frequency controlled disturbance reserve 90%

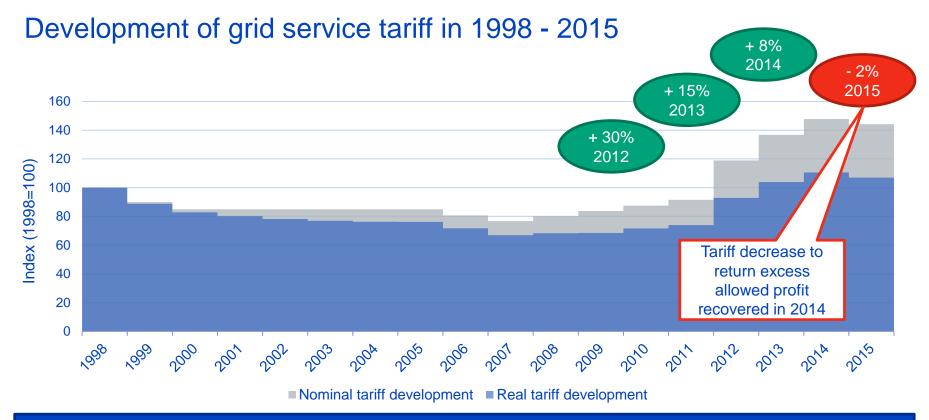
Fast disturbance reserve 90%

Frequency controlled normal operation reserve 100%

Automatic frequency restoration reserve 100%

The cost of reserves is recovered in the tariffs for balancing operations and transmission



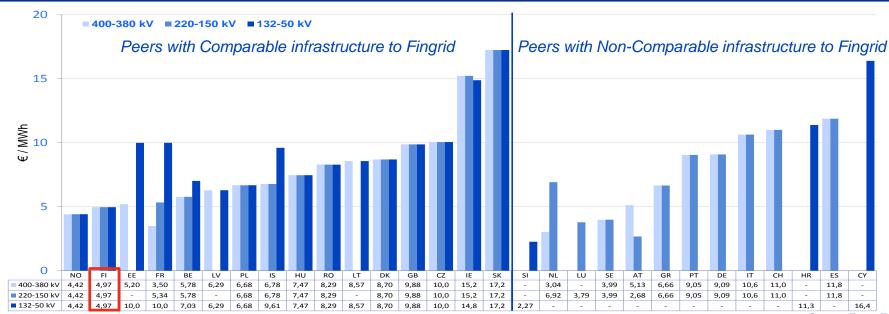


Tariffs have been increased because of the strategic goal to reach maximum allowed return 2014 onwards



Transmission charges from generation to consumption



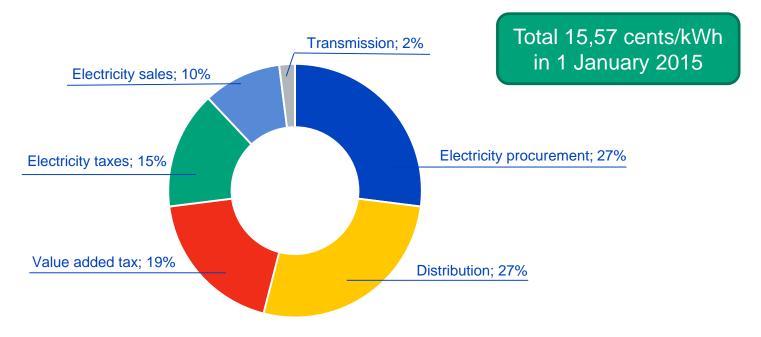


Source: Entso-E

Fingrid's charges from generation to consumption are lower than most of its European peers



Breakdown of end user electricity bill in Finland



Source: Energy Authority



Operations

Capex

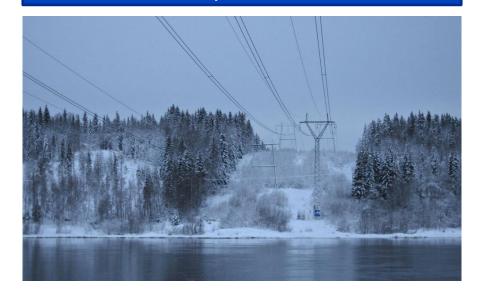
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Investments are based on 5-25 year grid development plans

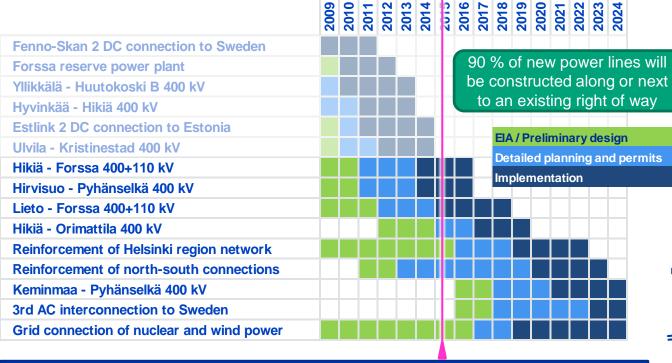
- Grid development plans are prepared at three levels i.e. European, regional and national
- Fingrid decides on investments based on customers' needs, transmission system security and network capacity
- Fingrid's network construction is contracted with fixed price contracts
- Before network construction commences all environmental and planning permits are in place

Keminmaa – Petäjäskoski transmission line





Flexible and long term investment strategy



Tuovila Kristinestad

> Yllikkälä Forssa Hikia Koria

400 kV main grid

400 kV under construction

main grid base line scenarios

Pyhänselkä

Huutokoski

Fingrid has a long-term planning horizon for investments



Investments in 2000 - 2024



Investments are driven by network aging, market development and connecting new production capacity



Operating environment

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Fingrid's operating environment in three geographical levels



Europe

- Vision: integrated electricity market working on one European grid
- Strong changes in the generation fleet (nuclear, renewables, gas)
- Electricity market from Helsinki to Lisbon 2014 achieved
- Structural bottlenecks will remain in the grid licensing main obstacle



Baltic Sea region

- Transmission capacity between the Nordic region and Continental Europe will double by 2020
- Stronger connection between the Nordic region, Baltic sates and Poland
- More active role of Russia via new interconnections from the Baltic states



Finland

- Energy and climate strategy: self-sufficiency via nuclear and renewables
- Share of price elastic generation decreases
- Modest growth in electricity demand: electrification and savings
- Role of cross-border connections increases



Towards a highly developed electricity market in Europe

- Improving efficiency and competitiveness of the power sector
 - efficient market price
 - cross-border trade
 - efficient dispatching via "the invisible hand"
- Delivering benefits for end-users and trust to market players
- Contributing to the security of supply
- Reaching the 20-20-20 goals of EU: better environment, more renewables

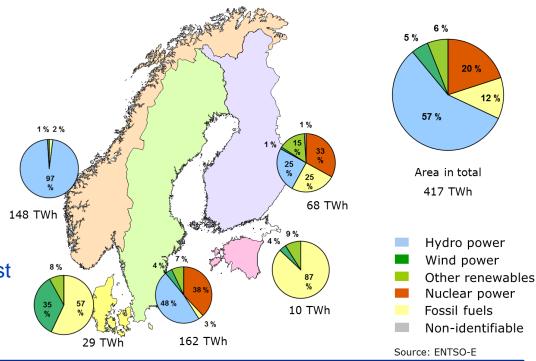


Electricity market from Helsinki to Lisbon in 2014



Hydro power is the main energy source in the Nordic region

- Significant hydro power generation capacity in Norway and Sweden drive the electricity price in Finland
- Nuclear power generation is an important base load power generation source in Sweden and Finland
- Coal is the main fossil fuel used in Nordic countries
- Renewable power generation consist of hydro power, biomass fired cogeneration and wind power

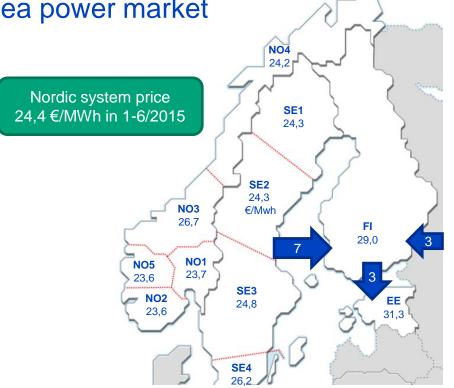


Nordic electricity price is driven by hydrological conditions in Scandinavia



Finland is well connected to Baltic Sea power market

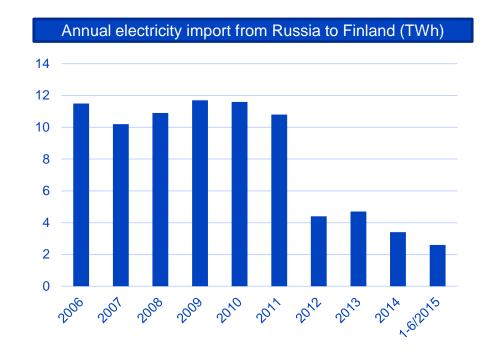
- Finland is a net importer of electricity mainly from Scandinavia
- Finland is expected to remain as a net importer of electricity mainly because of the delay of 1600 MW green field nuclear power plant project (OL3)
- If cross border transmission capacity is constrained, the Finnish area price diverges from the Nordic electricity price





Cross border transmission between Finland and Russia

- Over 30 years a continuous flow 1300
 MW from Russia due to low price
- Imports from Russia are currently low
 - Russia now has capacity payment of around 25 €/MWh on exports to Finland
 - Rising power generation costs in Russia
- Towards more efficient trade
 - Increased cooperation between power exchanges
 - Two way transmission with Russia possible since December 2014
 - Common rules between EU and Russia

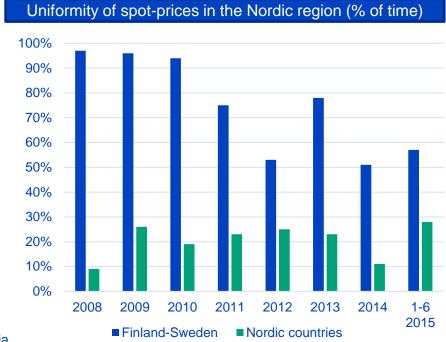


Finland's cross border transmission with Russia is driven by power market development in EU and Russia



The Baltic Sea region* forms a single market area

- During the first half of 2015 a single price area between Finland and Sweden existed 57 percent of the time and 28 percent of the time between all the Nordic countries
- Congestion income for the TSOs is generated when cross border transmission capacity is constrained.
 Congestion income is split between TSOs and used for developing further cross border transmission capacity



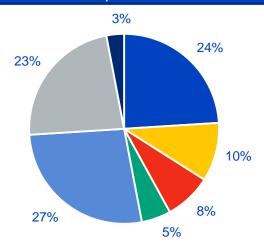
^{*} Finland, Sweden, Norway, Denmark, Poland, Estonia, Latvia, Lithuania

Congestion income is used for developing further cross border transmission capacity



Electricity consumption in Finland

Consumption in 2014



- Wood processing industry
- Chemical industry
- Housing and agriculture
- Transmission losses

- Metal processing industry
- Other industries
- Services and construction

Source: Finnish Energy Industries

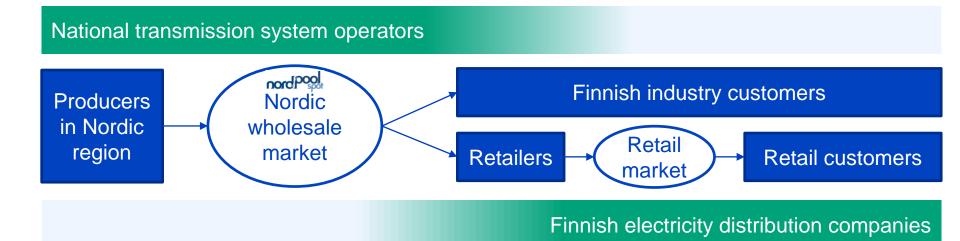
Fingrid continuously maintains production and consumption balance

Electricity consumption was 83,3 TWh in Finland in 2014. Electricity imports accounted 18 TWh or 22% of total consumption

Energy intensive industry is a major consumer in Finland



Market structure and business areas in the Baltic Sea area



Power generation is unregulated whereas transmission and distribution is regulated by national authorities



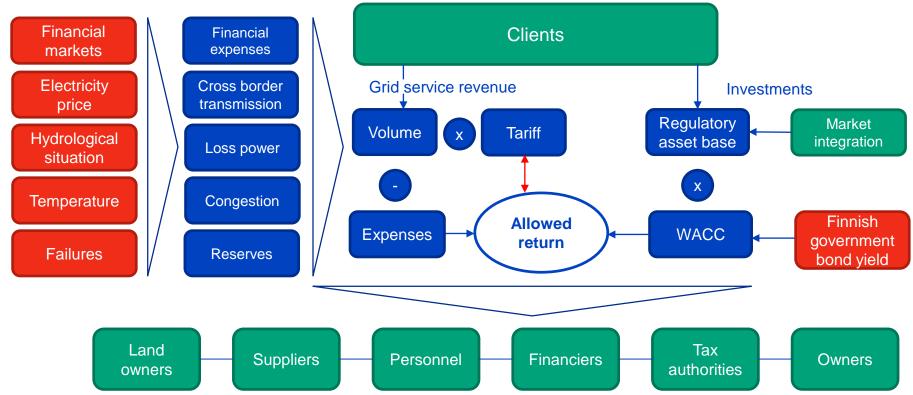
Financials

Financial performance

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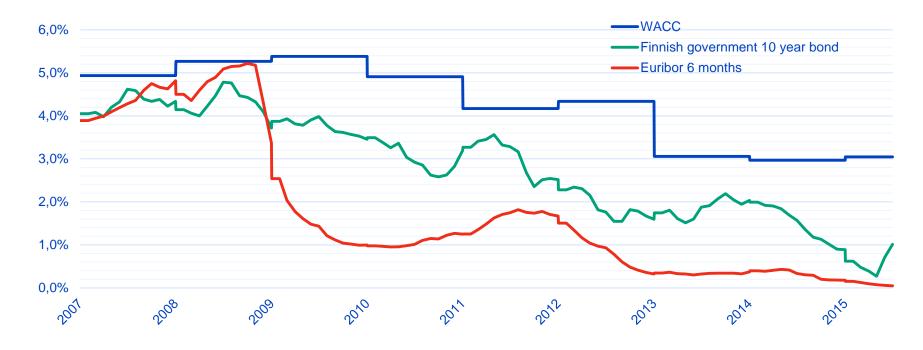


Main economic drivers of transmission network operations



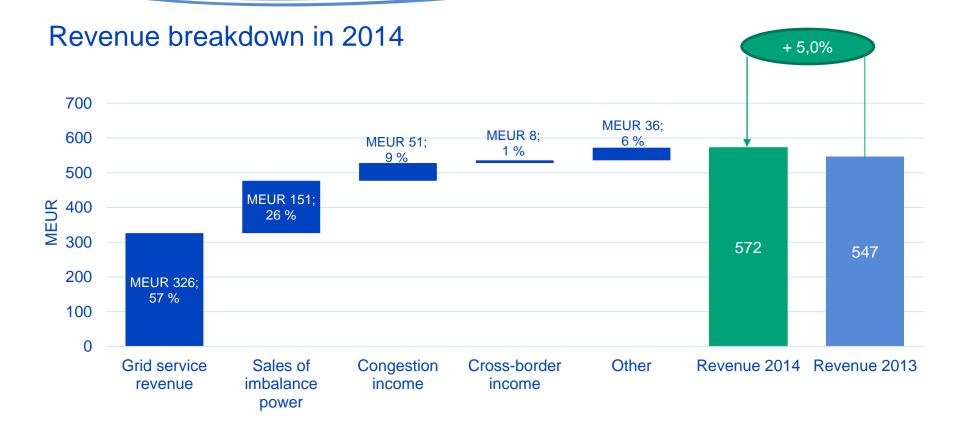


The WACC is driven by market rates

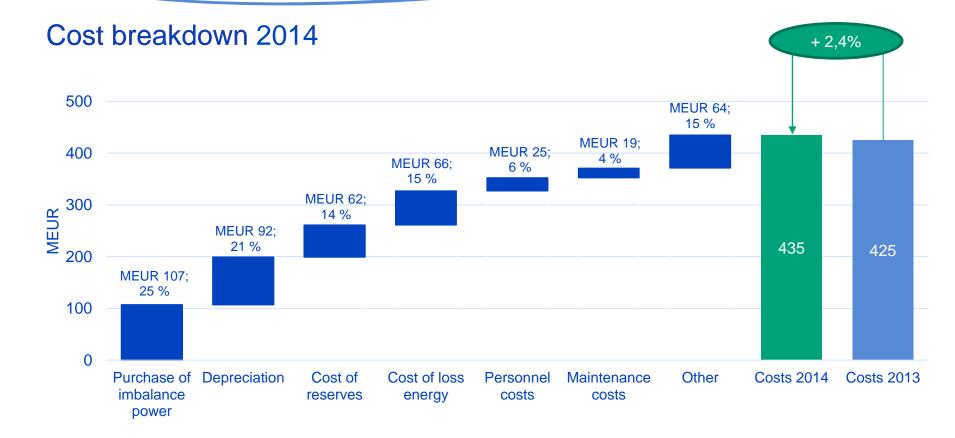


Finnish government 10 year bond yield, i.e. the risk free rate in WACC, varies annually



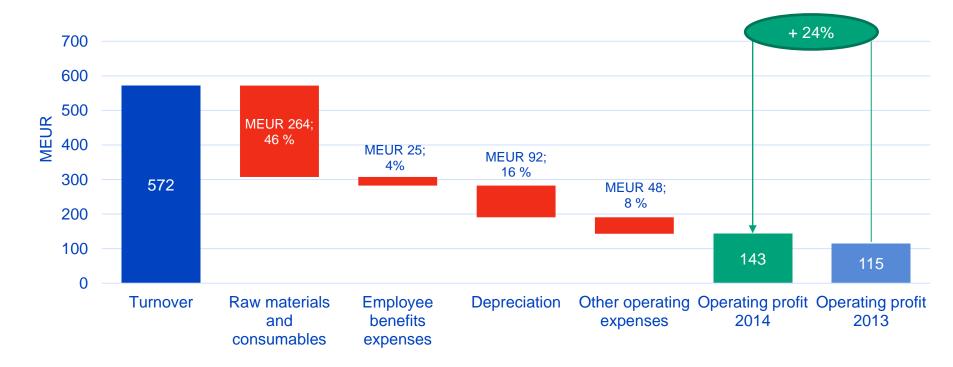








Operating profit in 2014





Fingrid Oyj consolidated profit and loss (IFRS)

- Turnover has increased because of tariff increases 2010-2014
- Employee
 expenses
 continuously at
 low level due to
 outsourced
 operating model

IFRS profit and loss 2010 – 2015 in MEUR						
	1-6/2015	2014	2013	2012	2011	2010
TURNOVER	295	572	547	526	441	463
Raw materials and consumables used	-119	-264	-270	-267	-242	-254
Employee benefits expenses	-14	-25	-23	-22	-20	-20
Depreciation	-46	-92	-82	-76	-68	-67
Other operating expenses	-34	-48	-58	-66	-55	-48
OPERATING PROFIT (EBIT)	82	143	115	95	57	74
EBIT-%	28%	25 %	21 %	18 %	13 %	16 %
Finance income and costs	-17	-11	-29	-7	-23	-18
PROFIT BEFORE TAXES	65	133	87	88	34	56
Income taxes	-13	-26	3	-21	-1	-15
PROFIT FOR THE PERIOD	52	106	91	67	33	42
Other comprehensive income *	3	0	-5	6	-33	31
TOTAL COMPREHENSIVE INCOME	55	109	86	73	-209	73

^{*} Other comprehensive income consists of cash flow hedges, translation reserves and available-for-sale financial assets.

Strong improvement in the operating profit both in absolute and percentage terms since 2011



Fingrid Oyj consolidated assets (IFRS)

Tangible asset increase in 2010

 2014 has been driven by investments

IFRS assets 2010 – 2015 in MEUR						
	1-6/2015	2014	2013	2012	2011	2010
Intangible assets	183	183	181	179	178	178
Tangible assets	1648	1 640	1 623	1 485	1 420	1 253
Investments (associated companies and available for sale)	10	11	11	9	8	8
Receivables	46	55	60	103	77	90
NON-CURRENT ASSETS	1887	1 889	1 875	1 776	1 683	1 529
Inventories	13	13	11	10	7	6
Derivative instruments	7	11	2	4	14	295
Trade receivables and other receivables	55	57	76	88	65	58
Financial assets recognised in income statement at fair value	92	116	195	207	202	218
Cash and cash equivalents	17	63	22	6	1	4
CURRENT ASSETS	184	261	307	316	289	286
TOTAL ASSETS	2071	2 151	2 182	2 092	1 972	1 815

Tangible asset increase is driven by a defined long term investment plan



Fingrid Oyj consolidated liabilities (IFRS)

 Growth in equity has resulted from low dividend payments in 2010-2013

IFRS liabilities 2010 – 2015 in MEUR						
	1-6/2015	2014	2013	2012	2011	2010
Share capital and premium	112	112	112	112	112	112
Retained earnings	554	567	542	465	409	382
Other equity	-9	-12	-12	-7	-13	20
EQUITY	657	667	643	570	507	514
Borrowings	951	962	975	1 032	845	878
Other non-current liabilities	168	170	160	185	177	267
NON-CURRENT LIABILITIES	1119	1 132	1 136	1 217	1 022	1 029
Borrowings	225	263	319	212	379	199
Derivative instruments	13	17	16	11	670	481
Trade payables and other liabilities	57	72	70	83	64	72
CURRENT LIABILITIES	295	352	404	305	443	272
TOTAL EQUITY AND LIABILITIES	2071	2 151	2 182	2 092	1 972	1 815

Balance sheet has remained stable in 2010-2015



Fingrid Oyj consolidated cash flow (IFRS)

- Operating cash flow has covered approximately two thirds of the investment cash flow in 2010-2014
- Cash and cash equivalents were reduced in 2015 to achieve more efficient capital structure

IFRS cash flow 2010 – 2015 in MEUR						
	1-6/2015	2014	2013	2012	2011	2010
Cash flow from operations	136	227	202	181	130	138
Change in working capital	-36	-21	-43	-37	-34	-24
Net cash flow from operations	100	206	159	145	96	115
Net cash flow from investments	-54	-111	-226	-146	-244	-127
Net cash flow after investments	46	95	-68	-1	-149	-12
Net borrowings	-51	-51	84	22	138	37
Dividends paid	-65	-82	-13	-11	-7	-7
Net cash flow from financing activities	-116	-133	71	11	131	30
Net change in cash and cash eqv.	-70	-38	3	10	-18	18
Cash and cash equivalents 1 Jan	179	217	214	204	222	204
Cash and cash equivalents at the end of period	109	179	217	214	204	222

Operating cash flow has been mainly utilized to finance investments in 2010-2014



Financials

Financing

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Fingrid's core financial objectives



Efficient operations

- We ensure efficient operating model and operating principles as well as sufficient and high quality information for decision making
- We plan investments mindful of the company's financial situation
- We focus on operating costs in our daily operations and develop awareness of financial aspects across organisation



High credit rating and sufficient debt service capacity

- We create strong financial position by diversification of funding sources and maturity profile while ensuring sufficient liquidity position
- We strengthen Fingrid's public profile with transparent reporting and consistent dialogue with investors, financiers and credit rating agencies
- We ensure sufficient debt service capacity by systematically forecasting financial performance



Reasonable return to the shareholders

- · We maintain regulated profit at the maximum allowed level
- · We impact to the definition and level of reasonable regulated return
- We manage risks related to the operations, asset base and financing with risk management processes as well as with derivatives, guarantees and insurances



Dividend policy was redefined in June 2014

- The guiding principle is to distribute substantially all of the parent company profit as dividend
- Prevailing conditions and investment needs are always considered before taking decision on dividend to be paid

Dividend policy

"Fingrid Oyj's Board of Directors has unanimously approved Fingrid Oyj's dividend policy on 6.6.2014.

The purpose of Fingrid's dividend policy is on one hand to ensure that the shareholders receive a reasonable return on their invested capital and on the other hand to maintain the company's financial position at a level that enables long-term implementation of the strategy and supports operative flexibility.

The guiding principle for Fingrid's dividend policy is to distribute substantially all of the parent company profit as dividend. When making the decision, however, the economic conditions, the company's near term investment and development needs as well as any prevailing financial targets of the company are always taken into account."

Source: Fingrid stock exchange release 6 June 2014



Fingrid debt programme overview

- Long standing presence in the capital and money markets since 1998:
 - EMTN Programme, MEUR 1,500
 - ECP Programme, MEUR 600
 - CP Programme, MEUR 150
- Fingrid's core relationship banks are the dealers of the EMTN Programme



BARCLAYS Danske Bank Handelsbanken ING Mordeo





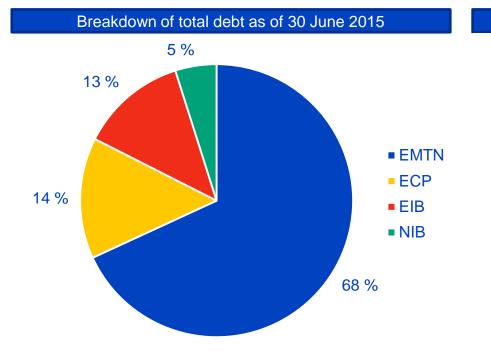


- MEUR 250 Revolving Credit Facility (RCF) until April 2018 is provided by the dealers. The facility supports the company's liquidity reserve and is undrawn
- A total of MEUR 50 uncommitted overdraft limits to be used for liquidity management
- Long-term bilateral loans are provided by the European Investment Bank (EIB) and Nordic Investment Bank (NIB)

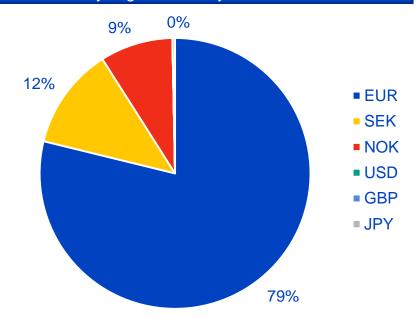
Fingrid is a seasoned issuer on international private and public debt capital markets



Debt capital markets are the primary source of funding for Fingrid



Total debt by original currency* as of 30 June 2015



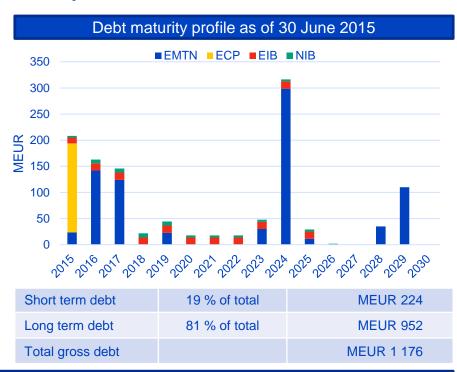
* All debt is swapped to euros, i.e. hedge ratio for debt portfolio is 100 %

Fingrid's long term financing is sourced mainly under EMTN program and in euros



Weighted average debt maturity was 6,4 years in June 2015

- Fingrid aims to maintain a well distributed debt maturity profile
- Short term debt consisted of MEUR 170 of ECP issuance, MEUR 35 of EMTN private placement maturities, MEUR 14 of EIB and MEUR 6 of NIB loan amortizations
- Fingrid issued a MEUR 300 Eurobond in 2012 to international investors
- In 2014 Fingrid issued two 15 year private placements of MEUR 110 in total to institutional debt investors
- Long term debt maturity on any single year cannot exceed 30 percent of total debt



Debt maturity profile is well distributed



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Fingrid has high credit ratings from all three major credit rating agencies

	S&P	Moody's	Fitch
Date	14.10.2014	9.12.2014	6.11.2014
Outlook	Stable	Stable	Stable
Issuer rating	A+	A1	Α
Senior unsecured debt	A+	A1	A+
Short – term	A -1	P-1	F1
Uplift from state ownership	1 notch	1 notch	No uplift



Key rating factors according to the rating agencies

Moody's

- (1) The low business risk profile of its regulated electricity transmission network operations
- (2) The well-established, stable and transparent regulatory framework, which supports good visibility of cash flows
- (3) The support of the majority owner, the Finnish government

Standard & Poor's

- (1) Company's excellent business risk profile and significant financial risk profile
- (2) A "high" likelihood that Finland would provide timely and sufficient extraordinary support to Fingrid the event of financial distress.

Fitch

- (1) Fingrid's credit profile benefits from its monopoly position, low business risk and a highly supportive regulatory framework
- (2) The Stable Outlook reflects Fitch's expectation that, after the peak of investment spending in 2013, leverage will decline to within the guidance for an 'A' rating. Furthermore Fingrid benefits from ample liquidity to meet immediate funding needs

