Today's agenda

Start	Finish	Time (min)	Subject	Presenter
09:00	09:25	25	1. CEO state of the union	Rolf Barmen
09:25	09:50	25	2. Regulations and M&A	Arnstein Flaskerud
09:50	10:00	10	Break	
10:00	10:25	25	3. Consumer segment	Christian Kalvenes
10:25	10:40	15	4. Business segment	Roger Finnanger
10:40	10:55	15	5. Nordic expansion	Per Heiberg-Andersen
10:55	11:05	10	7. New financial targets	Ole Johan Langenes
11:05	11:25	20	Q&A	



CEO STATE OF THE UNION

Rolf Barmen (CEO)

19th February



Today's presenters and Fjordkraft management team

Today's presenters



Rolf Barmen
Chief Executive Officer



Ole Johan LangenesActing Chief Financial Officer



Arnstein FlaskerudEVP - Head of Strategy and M&A



Per Heiberg-Andersen EVP - Nordic



Christian Kalvenes
EVP - Head of Consumer



Roger Finnanger EVP - Head of Business

Broader management



Alf Kåre HjartnesEVP - Head of Technology and Digitalisation



Jeanne TjomslandEVP - Head of Group Marketing, Communications & HR



Solfrid AaseEVP – Service Companies

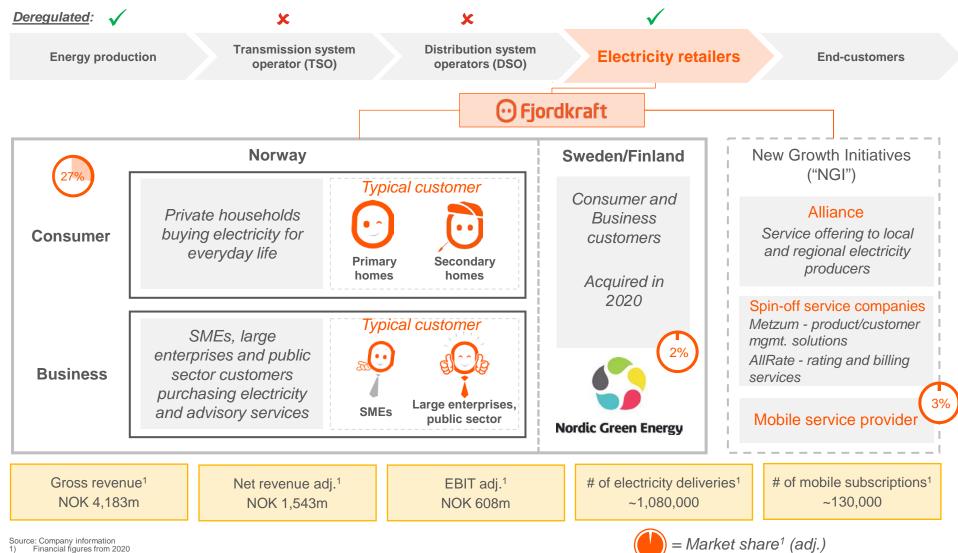


Solfrid AndersenEVP - Head of Operations



Birte Strander
Chief Financial Officer (on maternity leave)

Fjordkraft at a glance – a Nordic electricity retailer with the leading position in the Norwegian market and significant growth potential in Sweden and Finland

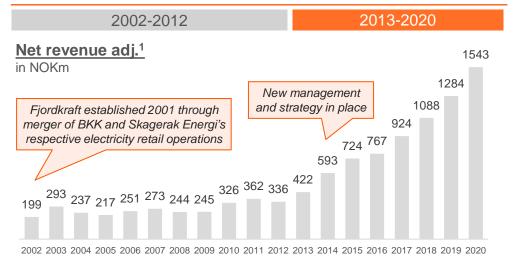


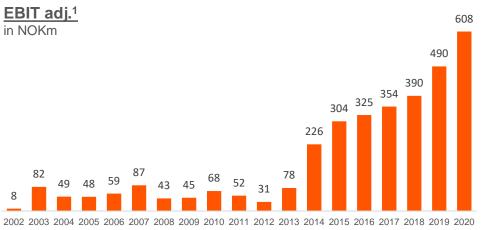
Number of deliveries across all segments, including ~60k deliveries in Extended Alliance

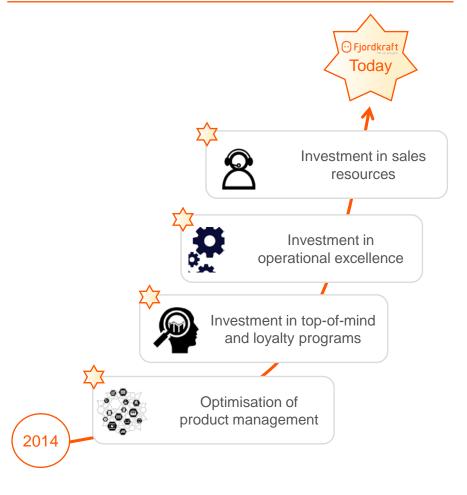
A highly successful strategy execution has resulted in an impressive profitability shift and net revenue growth

Impressive net revenue and EBIT development...









Source: Company information

NGAAP until 2015, IFRS for 2016 and 2017. 2016, 2017, 2018, 2019 and 2020 excluding estimate deviations, other gains & losses, special items and depreciation of acquisitions

A highly fragmented Nordic market – Fjordkraft with a proven ability and ambition to be the consolidator







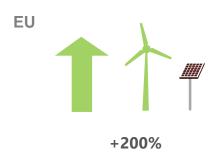


Finland

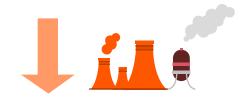




The European electricity market is transitioning towards a greener energy mix, with Norway as the clear renewable leader



Wind and solar production expected to increase with +200%



~0%

Coal power plants expected to be more or less non-existent in 2040



+ 10€/tonne

CO2 prices expected to increase by 10€per tonne



99% renewables

99% of the Norwegian electricity production is from renewables



Hydro



Wind





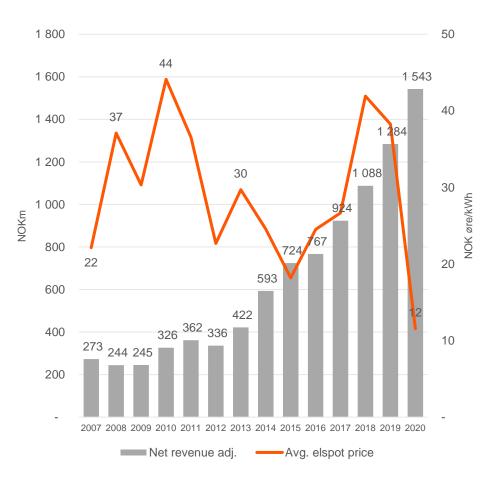
Thermal

Source:

1) NVE's long-term power market analysis, October 2020

A robust business model – long term profitability independent of electricity price level

Net revenue adj. and elspot prices^{1,2}



According to NVE's forecast, the long term Norwegian electricity price is expected at around NOK 40 øre/kWh over the next 20 years, but might vary significantly in the short term due to i.a. variations in weather

The transition towards more renewable energy is expected to reduce flexible production by 30% over the next 20 years

Increased demand for risk mitigating products across all segments, driven by higher elspot volatility

Source:

NordPool's yearly system prices in NOK

NGAAP until 2015, IFRS for 2016 and 2017, 2016, 2017, 2018, 2019 and 2020 excluding estimate deviations, other gains & losses, special items and depreciation of acquisitions

A pan-Nordic and complex power market handled through clear mandates and strict governance

Several wholesale markets

- the day-ahead market
- the intraday market
- the balancing market

Several bidding areas due to grid congestions

 Larger players get a natural diversification to local price risk

COGS mainly affected by these elements

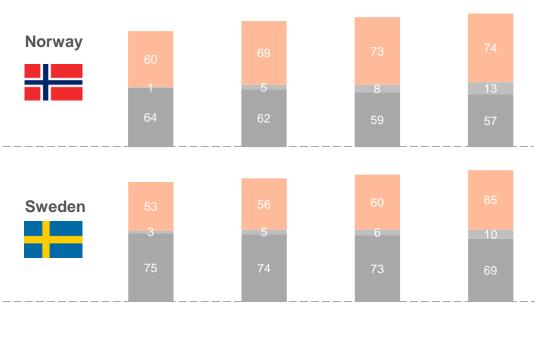
- The price of electricity within the different price areas
- The price of guarantees of origins
- The price of electricity certificates
- Various trading fees
- Accuracy of consumption estimates
- Purchasing strategy



Fjordkraft has a low risk tolerance with clear mandates and strict governance

Operating in the highly attractive Nordic market with a stable demand profile and growth potential from increased electrification

Electricity consumption in the Nordics (TWh)¹





Non-discretionary service with stable and slightly increasing long-term demand within households, service industry and transportation



Electrification of the transportation sector more than offsets the effects of improved energy efficiency within households and service industry





The increasing electrification of the manufacturing industry, petroleum sector and data centres representing a possible growth potential

Source:

Finland

NVE's long-term power market analysis, October 2020

Geographic expansion – the natural step after becoming the largest retailer in Norway

Securing profitability

«First line of
 defence» =
Net revenue growth



Sales activities

Distribution, Top of Mind, Regulatory (SCM)

Product development

Product management

Customer Service & Loyalty programs

Attraction, it's all about managing price elasticity

«Second line of defence» = Cost efficiency to support EBIT adj. growth



Digitalisation

Continuous improvement

Consolidate

Accelerate effects from digitalisation

Operational excellence

LEAN-management

«New line of defence» = Developing new bizz



New bizz

New revenue streams from existing customers

Solar EV charging Smart informator

Mobile Ext. Alliance

New bizz 2

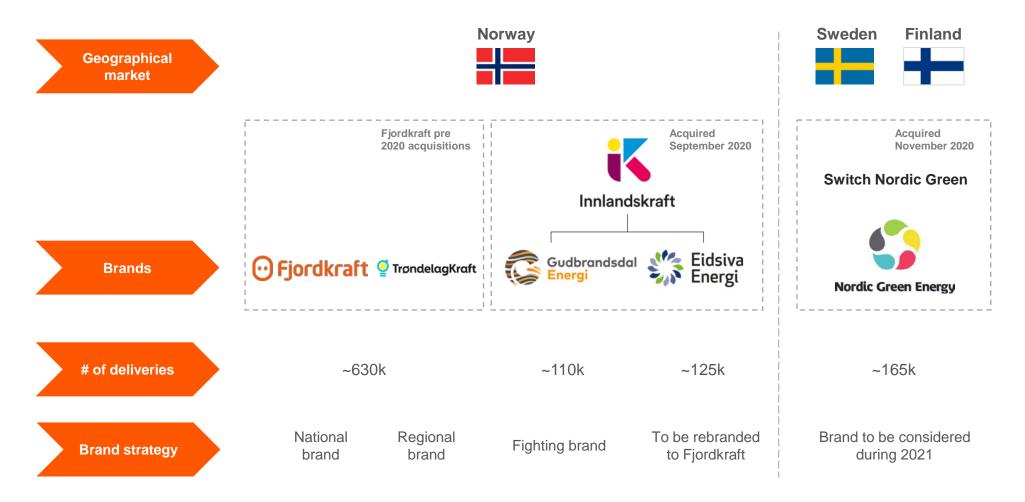
New revenue streams from related operations

Metzum, capitalising on IT structure AllRate, capitalising on Ext. All.

Geographic expansion

Existing activities being exported to new markets

Two acquisitions of high strategic importance completed in 2020, supporting a diversified multi-brand strategy



Targeting further growth over the next years

Roadmap for growth 2021-2023



Targeting a 35% market share in Norway (~1.2m deliveries, up from ~860k), mainly through M&A Targeting a top 4 position both in the Swedish and Finnish market (~600k deliveries, up from ~165k)

M&A

- Fjordkraft one of very few with scale and capacity to consolidate
- Market and regulatory developments supportive increased push for consolidation

Alliance

- Capacity to expand alliance partner base on current Fjordkraft set-up
- Cost efficient operations and increasing investment savings attractive to partners

Organic

- Continue leverage market leading brand and distribution capabilities
- Product development to expand market reach

Mobile

- Capitalising on a large customer base and existing organisation and know-how
- Adding loyalty to existing customers and supports core product by offering market-leading prices and reaching every member of the household

We continue our sustainability commitment through "Klimanjaro" and "Klimahub"



Fjordkraft – Summary investment highlights

Operating in the attractive Nordic electricity retailing market with a stable demand profile and a regulatory environment levelling the playing field, beneficial to pure play retailers A proven business model providing 'need to have' electricity combined with sought after value-added services - supporting differentiation and margin robustness A diversified multi-brand strategy with Fjordkraft as the spearhead and the no. 1 retail brand in Norway Unmatched platform for distribution and digital ecosystem provides best in class service offering to consumer and business customers Strong competitive advantages and a robust platform for further organic and bolt-on acquisition driven growth across the Nordics Attractive financial profile with a high cash conversion and limited capital expenditure requirements



REGULATORY DRIVERS AND CONSOLIDATION

Arnstein Flaskerud (EVP Head of Strategy and M&A)

19th February 2021

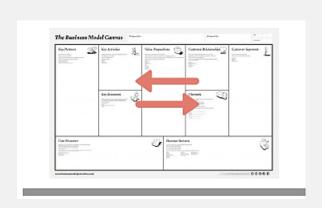


The green shift facilitating new business opportunities



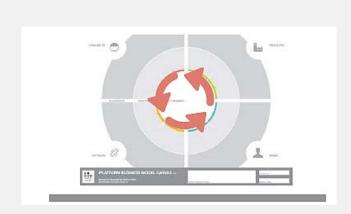
Building both linear business models and platform business models





- Sells products and services to end users
- Owns one side of the transaction
- The value creation lies in the product

Collects value from products and services



- Facilitates transactions between the participants
- Owns the infrastructure that facilitates the transactions
- Collects value from network effects

Collects value from the platform users



REGULATIONS



Substantial changes in the regulatory environment in Norway materialising in 2021

Unbundling of vertically integrated companies and separation of the end user business and monopoly activities

Digitalisation of the industry. Smart meters and Elhub streamlining processes between all the players

The EU Clean Energy Package supporting the EU targets for 2030. Important elements:

- Energy performance in buildings directive
- Energy Efficiency directive
- Electricity directive with consumer empowerment and protection
- Electricity Regulation ensuring a well-functioning wholesale electricity market

Norway - regulatory developments providing significant opportunities for large independent retailers

Regulatory milestones in Norway

Unbundling



2020 - 2021

- Vertically integrated companies need to split grid operations and retail operations within the following areas:
- ICT infrastructure
- Corporate grid and retail must be split into separate companies
- Functional split all companies with more than 10K deliveries must split processes
- ✓ Significant loss of competitive advantage for (regional/local) players
- ✓ Significant positive effects for independent retail companies with existing strong national brands such as Fjordkraft
- ✓ Fueling the uptake of concepts like the Extended Alliance concept we offer

Unbundling of brand name and New Grid Fee models



2022 - 2023

- Unbundling of brand name
- New Grid fee models where the grid companies have flexibility to design their own tariffs – Time of use and other models

- ✓ Level playing field and economies of scale in all processes
- ✓ The Regulator has changed their view on mandatory power tariff, and allows different approaches, including Time of use models, also to the Consumer market

Sources: Company information

Certification of electricity retailers leading to increased standardisation and a more level playing field

"Trygg Strømhandel"







- Certification of electricity retailers initiated by associations of energy companies in Norway
- The ambition of Trygg Strømhandel is to:
 - Help customers navigate safely among the many electricity retailers in Norway
 - Increase quality in the sales processes
 - Increase customer satisfaction
- The certification is voluntary and open for all retailers

Mobile market - new regulations betters the opportunities for the independent service providers

Regulatory milestones in Norway

Gross Margin squeeze test only



2017 - 2019

- Telenor is obliged to provide access and call origination to other mobile operators
- No discrimination regarding price or technology
- Margin squeeze tests bi-annually to evaluate Telenor's pricing scheme

- ✓ This has led to several price reductions to our wholesale procurement
- ✓ Still unbalanced rules highly favoring the network operators

More balanced regulations



2020 - 2022

- New market regulation is now published from the regulator
- Modelling player in the margin squeeze test is reduced from 5% to 3% market share
- Telenor are mandated to provide bulk price model, but they have made a formal complaint about this
- ✓ More balanced regulations in theory
- ✓ Gives the service provider a better range of tools to innovate and gives the customers better solutions
- ✓ Leads to more robust service provider business models
- ✓ Telenor and the other two network operators fight the new regulation, and the final verdict might not come until Q2-21



MERGERS & ACQUISITIONS



M&A results in 2020 - overperforming substantially

Completed transactions in 2020





Innlandskraft AS ~240k customers

- The acquisition made Fjordkraft the largest player in the Norwegian market
- Gudbrandsdal Energi will continue as a separate fighting company and brand while the Eidsiva Marked brand will be rebranded to Fjordkraft
- After this transaction, the timing for proactively seeking new markets was good



Nordic Green Energy ~165k customers

- Located in Sweden and Finland, with a combined market share of ~2%
- Nordic Green Energy is used as brand
- The transaction is strategically important and is the first step towards establishing Fjordkraft as a Nordic player

The Electricity market in Norway, Sweden and Finland

N

S

F



Market assessments

- All markets have the same structure with few large players, some medium players, and many small players
- In Norway, two players have around 50 percent of the market, while in Sweden and Finland, four to five players share around 50 percent of the market
- The consolidation in Norway leads the way, and Fjordkraft is now the biggest player in Norway closely followed by Fortum
- We se that the markets are becoming more similar and the competition becomes increasingly pan-Nordic
- All three markets are fragmented and are facing further consolidation

Main drivers for consolidation

Driver	Description	
Regulatory changes	Significant loss of competitive advantage for regional/local players	
Merging of grid companies	Consolidation in other parts of the value chain is supporting a more horizontal structure	
Competition and scale	Incumbents are rigged for local competition – lack of scale will lower market share and profitability	
Technological development	Increasing technological debt due to digitalisation of all processes in addition to higher customer expectations and VAS competition	

Fjordkraft is well positioned as the consolidator

Scale and financial power

Cost synergies

The Fjordkraft Factory and platform, our system and process architecture, enables significant scale and synergies

Offers scale through industrial partnership, as an attractive alternative strategy to regional players

Financial power and listed shares as an attractive acquisition currency - offers the prospects the opportunity to stay exposed to the downstream part of the value chain

Administration

Invoicing, customer service and back-office

Customer offerings, Sales and marketing

System and process architecture

Key highlights from regulations and M&A

- We expect that M&A activities will fulfill a major part of our Roadmap to Growth
- EU regulations in the electricity market are supporting Fjordkraft's growth strategy, although it takes more time in Sweden and Finland
- The electricity market is highly fragmented and provides a substantial number of attractive M&A prospects
- Fjordkraft has the ambitions and experience to consolidate, and offers a wide range of attractive M&A alternatives

Break

Continuing at 10:00 a.m. UTC+1





CONSUMER

Christian Kalvenes (EVP Head of Consumer)

19th February



Fjordkraft is the largest player in the Norwegian consumer market, supplemented by both a strong fighting brand and a regional brand

Consumer segment in brief

A leading market position

The Consumer segment comprises energy sales and an attractive menu of value-added and adjacent services for private households across Norway







Fjordkraft - the largest and most well-known electricity retail brand in the consumer segment¹



Award winning customer service²



Winner of Bearing point's Digital leader³



A broad product range with value added services and an industry leading loyalty program



Gudbrandsdal Energi – a strong fighting brand with industry leading customer satisfaction

Net revenue adj.4

of electricity deliveries⁵

Volume (GWh)⁶

Market Share⁷

~1.1 NOKb

~755k

~8 TWh

~28%

Source: Company information, TNS Kantar, Norsk Kundebarometer

- Based on market share and customer awareness data from Kantar TNS Energibarometer Q4 2020
- (1) Kantar's KS-Index January 2021
- Digital Leaders 2019 by Bearingpoint
- Net revenue 2020 based on IFRS unaudited figures
- Number of deliveries Q4 2020
- 6) Volume delivered in 2020
-) Based on number of deliveries end of Q4 2020 and total market size from NVE's supplier change statistics

A broad core product offering and differentiating value added services enable a market leading value proposition

Spot related products

Product characteristics:

- The customer's price follows the spot price
- The customer is fully exposed to the spot price volatility
- Fixed nominal markup (some products also include trading and balancing costs) with no price risk for Fjordkraft

Variable products

Product characteristics:

- Discretionary pricing with a notification period of 14 days
- More steady and predictable prices for the customer
- Short term price risk within the notification period for Fjordkraft
- Protects the customers from intraday price volatility, volatility between price zones and rapid increase in the spot price

Attractive offering to customers





Attractive price plans, value added- and advisory services supporting competitive differentiation and margin robustness

The battle for customers



Our digital ecosystem offers unique customer experience



EV charging app



The Marketplace



My page



The Fjordkraft app



fjordkraft.no

New digital services embraced by customers



- The Fjordkraft app has been embraced by our customers
 - About 180k unique users in 2020
 - More than 30 app updates in 2020, launching new services to Fjordkraft customers every few weeks
 - Users have a significantly lower churn rate and higher customer satisfaction

Digital services empowering customers



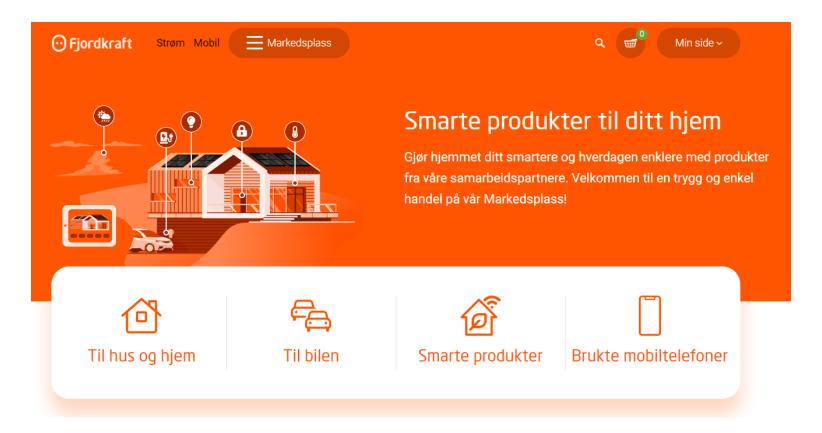






- More attractive services will be launched in the app during 2021
 - Real time overview of the electricity consumption with Fjordkraft Pulse
 - More EV brands ready for smart charging
 - Improved smart home functionality and support

Digital marketplace launched on the 18th of January 2021



- The Fjordkraft Marketplace
 - Attractive products from quality vendors
 - Generates new revenue streams and increases customer loyalty
 - A wide range of products compatible with the Fjordkraft app

Perfectly positioned for creating great customer experiences and extensive customer value



Attractive product offering with differentiating value added services and loyalty program, award-winning customer service and a digital ecosystem empowering the customer

The No.1 service provider for mobile phone connectivity in the consumer market

Mobile in brief

A leading market position

Fjordkraft is a service provider in the mobile consumer market with highly attractive subscription plans through Telenor's network







The No. 1 service provider for mobile phone connectivity in the consumer segment¹



~130 thousand mobile subscriptions and reached the targeted 125k subscriptions in the Fjordkraft brand by year-end 2020.



Highly attractive pricing across all data plans



Award-winning customer service²



Newly launched marketplace selling 2nd hand mobile phones

Source: Company information, NKOM, EPSI

NKOM ekomstastistikken

2) Kantar's KS-Index January 2021

A Consumer segment with clear competitive advantages, ready to capitalise on digitalisation

The largest player in the Norwegian consumer market, supplemented by both a strong fighting brand and a regional brand

A broad product range with value-added services and an industry leading loyalty program

A digital ecosystem that offers a unique customer experience

The No.1 service provider for mobile phone connectivity in the consumer market, adding loyalty to the customer base



BUSINESS

Roger Finnanger (EVP Head of Business)

19th February



A brief look at the Business segment

Business segment in brief





A leading market position



A leading market position with > 105k deliveries and >45k business customers



A leading brand position with 97 % brand awareness and highest top-of-mind1



The most attractive electricity retailer for business customers1



The highest market share in the Business segment¹

Net revenue adj.²

of electricity deliveries³

~375 NOKm

105k

Volume (GWh)4

Market Share⁵

~6 TWh

~20%

Source: Company information, Kantar TNS, Energibarometeret

- Kantar TNS 2020
- Net revenue 2020 based on IFRS unaudited figures
- Equivalent to the number of deliveries to all electricity meters. One customer may have multiple electricity meters
- Based on number of deliveries end of Q4 2020 and total market size from NVE's supplier change statistics

Diversified portfolio



2500

Co-ownerships



6500 Commercial property customers



Customers through organizational chains



Biggest supplier to public entities



3000 Construction industry



Agriculture & aquaculture

Competitive advantage with distribution power covering all segments with national presence

A tailored approach to each of the segments



SOHO

SMEs

Large Customers & Public entities



Size: From 0 - 0.2 GWh

Sales capacity:

Balanced distribution with three internal and two external teams within telemarketing Size: From 0.2 - 5 GWh

Sales capacity:

National presence with Business Consultants working towards medium large customers Size: > 5 GWh

Sales capacity:

One team covering large customers and public entities all across the country



Customer development:

Portfolio-team focusing on follow-up meetings and VAS.

Customer development:

Portfolio-team focusing on followup meetings and VAS.

5 Key account managers followup large customers

Customer development:

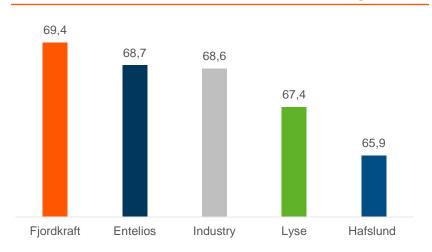
5 Key Account Managers followup large customers focusing on risk management and VAS

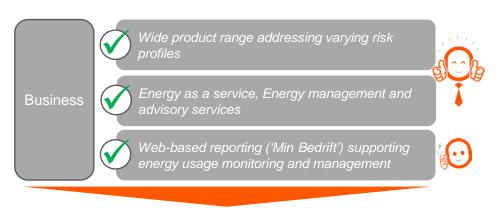


Dedicated customer service

Offering the industry's most attractive product range

No.1 in customer satisfaction vs peers







Attractive price plans, value added- and advisory services supporting competitive differentiation and margin robustness

Spot related products

Product characteristics:

- The customer's price follows the spot price
- The customer is fully exposed to the spot price volatility
- Fixed nominal markup with no price or volume risk for Fjordkraft

Variable products

Product characteristics:

- Discretionary pricing with a notification period of 14 days
- More steady and predictable prices for the customer
- Short term price risk within the notification period for Fjordkraft

Spot w/ risk management

Product characteristics:

- Spot with risk management such as index hedging, fixed price, options etc.
- Hedging is mainly done backto-back, reducing Fjordkraft's risk exposure
- Attractive for businesses seeking to manage budgets through predictable electricity costs

Value added services

Product characteristics:

- Differentiating and supplementary products to our core products, enabling increased insight and control
- Includes i.a. a web-based reporting tool with energy monitoring and management functionality
- Solutions reducing emissions

Taking action on Climate change

The Domino Effect







- Sustainability initiative to demand climate neutrality towards suppliers and partners
- Momentum for Change "Lighthouse activity"



- · Web based solution supporting implementation of climate accounting, climate initiatives and climate neutrality
- Making Climate Footprint transparent and searchable
- Further development in progress



S leklart Energismart

- Reducing emissions by offering solar panel and heat pump solutions
- Power purchase agreement "Energy as a service"
- Long term agreements, 7-25 years
- Gives the customer low risk and predictable power costs
- Business model with low risk for Fjordkraft and our partners
- No need for investments







Ladesmart

- Offering EV charging to Coowners and business
- No administration needed
- Easy cost allocation between users
- Billing service

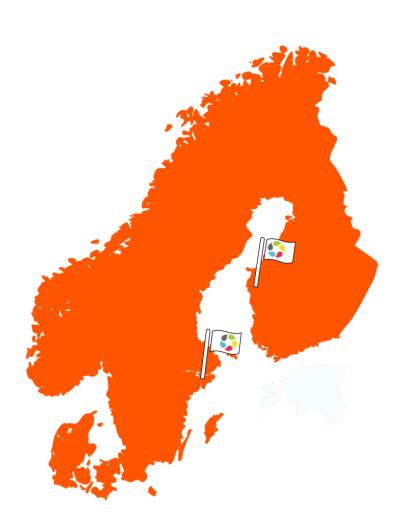
Målbart

- Reports on all energy sources
- Complete overview
- Control over tenants' consumption
- Distributing all energy costs
- Billing services will be launched in 2021





Becoming a pan-Nordic retailer increases attractivity among Nordic Business customers



- We signed our first cross-border customers in 2020
- We will be offering cross-border deliveries in Finland in 2021
- We will seek to establish deliveries in Denmark during 2021

A Business segment well positioned for further growth

Strong distribution power and a market leading product offering, providing rapid market penetration on new products and services

A high brand awareness and large customer portfolio makes Fjordkraft an attractive partner for new sustainable solutions

New value added services, including "energy-as-a-service", strengthens Fjordkraft's position and climate commitment



4 Becoming a pan-Nordic retailer enables new opportunities for further growth



Nordic expansion

Per Heiberg-Andersen (EVP Nordic)

February 19th, 2021

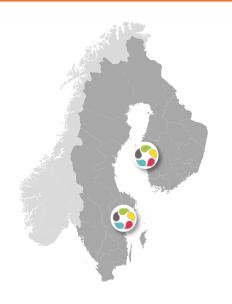


Fjordkraft starting pan-Nordic expansion with the acquisition of Swedish-Finnish retailer Nordic Green Energy

The company

Nordic Green Energy (Switch Nordic Green AB) was acquired by Fjordkraft in 2020 and is a Swedish-Finnish retailer with offices in Stockholm and Vaasa





- ~165k customers in Sweden and Finland combined primarily consumer and SME focused
- Positioned as a retailer of renewable energy a good fit with Fjordkraft
- A challenger and a fighting brand a good engine for growth in the Nordics
- Strong management team with total 30 yrs. industry experience. Operations based in Vaasa, Finland

 Net revenue	Volume	# of electricity deliveries	Growth in deliveries 2020
100 NOKm	2 2 TW/b	1651	90/
~100 NOKm	~3.3 TWh	~165k	~8%



Source: Company information

Many similarities in the Nordics, but also differences

Similarities

Differences

EU regulations

Common power exchanges - Nord Pool and Nasdaq Pan-Nordic power trading wholesale services Consumer behaviour and technology adaption Pan-Nordic one-stop-shopping in B2B segment Drivers for consolidation (scale) A more diversified energy mix in SE and FI
Historical power market price levels
Product mix (fixed price is most common)
El Hub not yet established
National regulations
Language and culture

Possible synergies in areas such as:

Energy procurement and risk mitigation

Technology platform

Operations

Nordic B2B cooperation

Various best practices

Local approach and adjustments:

Build strong national competence and management

Different product mix

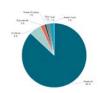
Business processes adjustments

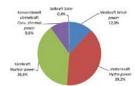
M&A-strategy

Careful developing brand strategy



NORD







The regulatory landscape

Potential through changes in regulation enabling more equal conditions



Regulatory development Sweden

- Hub postponed no set date or expectation
- Revision of current market processes. In the big picture, integrated companies prefer status quo, whereas the pure sales companies prefer a supplier centric model

- ✓ Integrated companies with strong local/regional positions
- ✓ Market dynamics and some business processes will most likely continue to differ some vs. Norway



Regulatory development Finland

- Hub expected February 2022. Customer centric model
- Hub related changes in market processes. In big picture integrated companies prefer status quo, but likely to support direction towards more horizontal structure
- ✓ Integrated companies with strong local/regional positions
- ✓ Possible added synergies Norway-Finland in business process best practice

Our goal is to be among the top four players in both the Swedish and the Finnish markets





- The markets are not consolidated our goal is to build a top four position in both markets respectively by the end of 2023
- Established a focused M&A team that also includes industry expert and local competence
- Positive feedback on the Fjordkraft platform and development of new services and digital eco system
- Also positive traction on 'multi-hub' approach proven ability to realise efficiency from national platform although working from multiple locations including top management
- Positive feedback on possibility to own shares in Fjordkraft





Our strategic approach

Further M&A growth, primarily targeting Replicate platform and efficient operations Leverage from product offering, digital UX

Key highlights from Nordic expansion

A good start through acquisition of Nordic Green Energy

SE and FI are attractive markets with significant M&A potential

Replicate Fjordkraft's platform and support product development

Become a top four player in both SE and FI by the end of 2023



Financial outlook

Ole Johan Langenes (Acting CFO)

February 19th, 2021



Outlook for 2021-2023¹

Group	 Targeting high-single digit net revenue growth. 2021 expected above double digit due to acquisitions in 2020 Targeting a sustainable EBIT margin of 36-38% Ambition to act as a consolidator in a fragmented market 			
Consumor	Growth Targeting mid-single digit annual net revenue growth			
Consumer	EBIT margin Targeting a sustainable level of 32-34%			
Duainaga	Growth Targeting a sustainable level of mid-single digit growth. 2021 expected above double digit due to acquisitions in 2020			
Business	EBIT margin ■ Targeting a sustainable level of 52-54%			
Nordic	ordic Targeting an annual EBIT contribution of ~50 NOKm			
NGI	NGI Targeting a 50% improvement in nominal EBIT from 2020 to 2021 and a positive run-rate EBIT from late 2021			
Cap.ex.	Cap.ex. Targeted to be in the area of NOK 65-70m annually			
Leverage	 Targeting a leverage of 2-2.5x NIBD/EBITDA with variations intra-year due to seasonality in net working capital Current balance sheet enabling substantial capacity to finance acquisitions 			
Dividend	 Target pay-out ratio of at least 80% of net income, adjusted for certain cash and non-cash items² Attractive and increasing dividend 			

¹⁾ Outlook on an organic basis, not including additional M&A transactions in the period. All targets are based on adjusted figures, further described under alternative performance measures in the quarterly report
2) Adjusted EBIT + net finance – estimated tax – amortisation of acquisition debt

Q&A



