TRUSTED IK MUKE POWER

Annual Results Briefing 15 May 2017



Contents

- FY17 highlights
- Operational overview
- Overview of financial results
- Strategy update and outlook





2017 Highlights

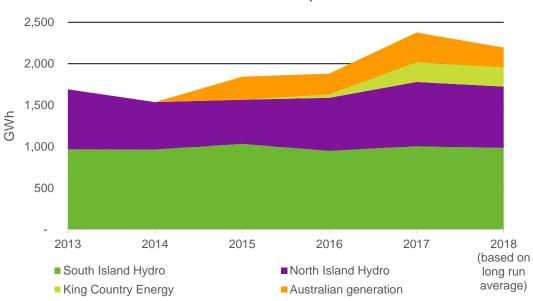
- Successful completion of demerger and restructure
- NZ generation volume 27% above 2016. Australian generation volume 41% above 2016
- Continue to invest in strong service and technology platform
- 17% increase in customers with two or more products, up to 90,000
- Reduced net debt to EBITDAF to 3.0 times (down from 3.5 times at March 2016)



Operating Overview

Sources of own generation





NZ generation up 429GWh (27%) due to acquisition of King Country Energy and strong hydrological inflows



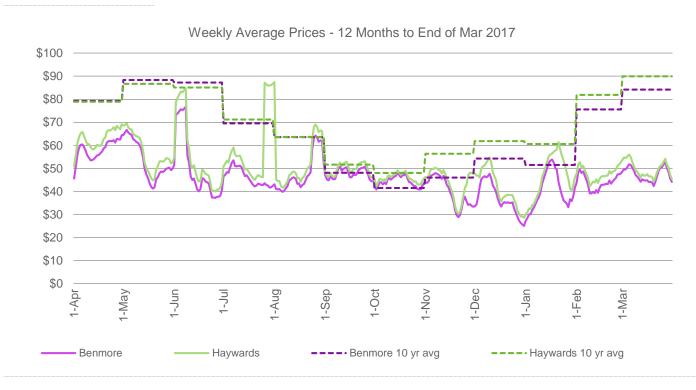
Australian Generation

Scheme	Long run average volume GWh	Volume before REC GWh
Hume	194	223
Burrinjuck	40	29
Keepit	10	11

- Schemes earn Renewable Energy Credits (REC) once threshold is reached in a calendar year
- All schemes are fully merchant (unhedged)
- Circa 2% of revenue in royalties paid to dam owner



NZ wholesale prices well below average

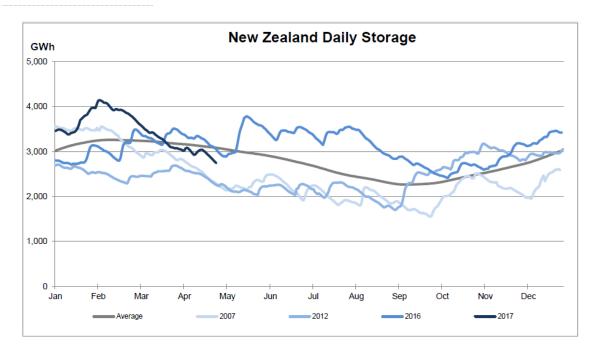


Generation
Weighted Average
Price (GWAP)
\$52/MWh
compared to
\$60/MWh in 2016.



\$/MWh

NZ hydro storage position



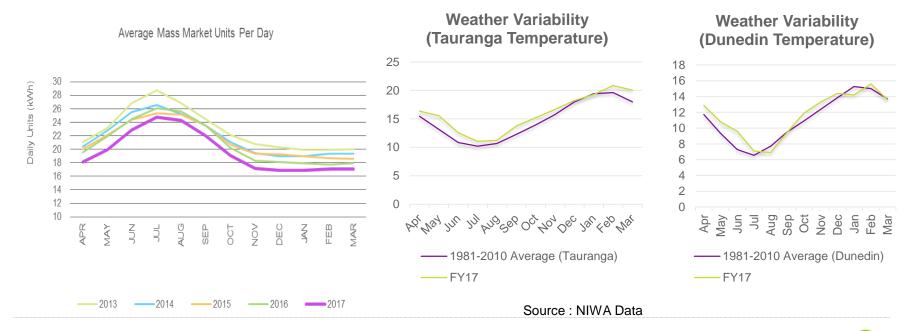
- Continued decline of South Island storage levels increase the potential for a high priced event
- High price events can lead to retailer stress if risk management is not robust
- Highlights the importance of the EA stress test.

Source: NZX Energy COMIT Hydro Summary – 27 April 2017



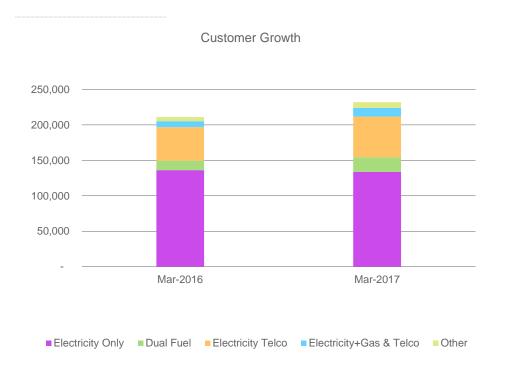
Lower electricity sales per customer

Driven by very mild weather and changing customer mix as Trustpower gains customers in North Island metro markets





Continued Customer growth

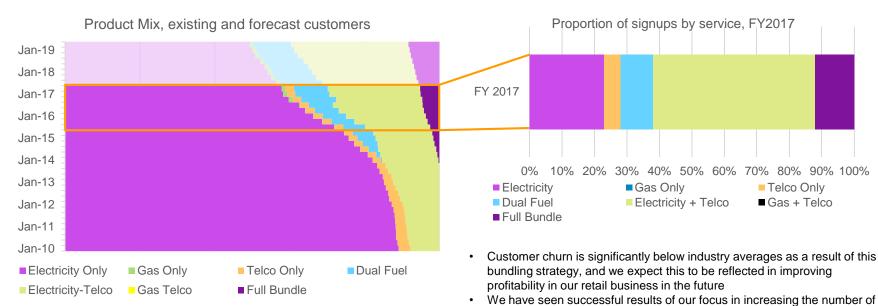


	March 2017	Target
Electricity Connections	276,000	290,000 to 300,000
Telco Connections	76,000	70,000 to 80,000
Gas Connections	33,000	33,000 to 35,000
% customers with 2 or more products	39%	42%

Electricity connections down due to higher than expected competition and the loss of a few major customers with large numbers of connections



Product mix has changed significantly as a result of our focus on a bundling strategy, at the same time as we've delivered significant growth in total customer services

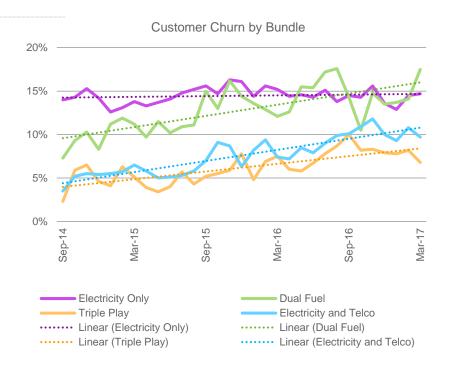


Electricity-only services are challenging due to high churn and margin decline, hence our continued focus to improve our product mix

services per customer, with nearly 40% of customers now taking more than one service



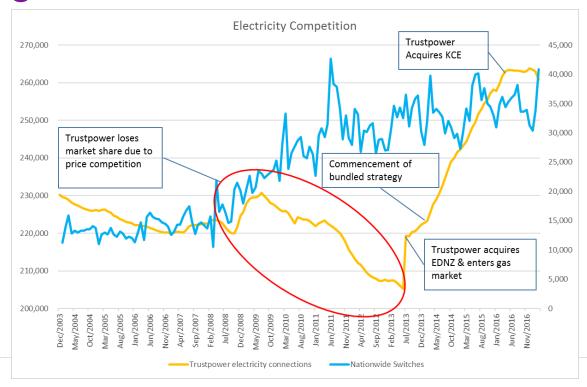
Multi-product churn benefits continue



- Markets highly competitive in energy and telco
- Up to 37% lower churn for multi-product customers
- We are closely monitoring the level of churn as customers transition from \$49/\$79 product to Market rates



Bundling effective response to competitor price discounting

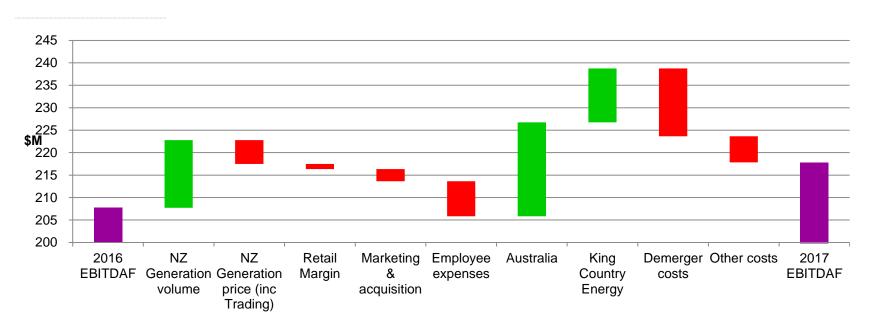




Overview of Financial Results

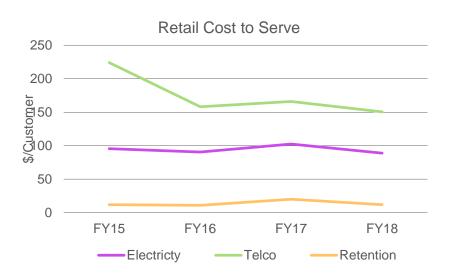


EBITDAF bridge full year 2016 - 2017





Operating costs remain a key focus

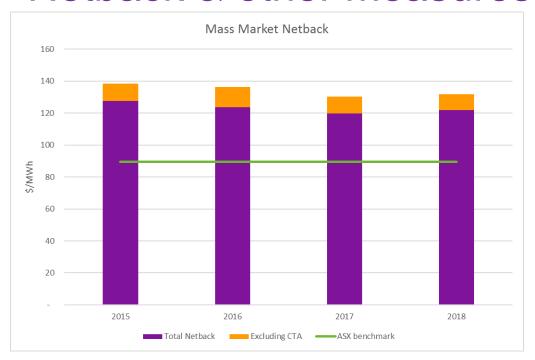




Slight increase in FY17 due to new building and cloud computing. Forecast to decline in FY18 due to increased automation.



Netback & other measures



Trustpower is constantly reviewing its disclosure. This year we have added a new netback measure. During FY18 we plan to add:

- Churn measure as customers come off their initial contracts
- Measure the profitability of bundled customers separately
- Demonstrate effectiveness of acquisition spend

Source: Trustpower Internal Data



Revenue recognition

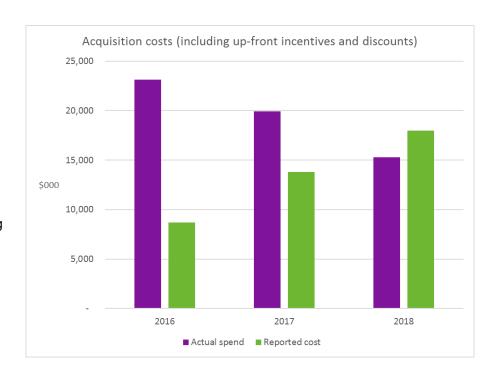
Trustpower has changed its accounting policy for revenue recognition to align with IFRS15

Previous policy

All costs including customer discounts were recorded in operating expenditure when they were incurred

Revised policy

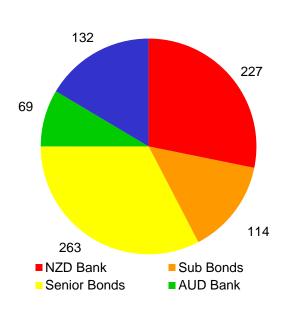
- All costs recorded as an asset in the balance sheet when incurred
- Discounts and incentives given directly to customers are amortised against revenue
- Other costs e.g. sales commissions are amortised to operating expenditure
- Average amortisation period is four years being the estimated median tenure of customers acquired. This estimate will be reviewed annually.
- Discounts/incentives are allocated across all revenue in the bundle (e.g. electricity and telco) even if the whole discount is presented to the customer as a discount against one product only



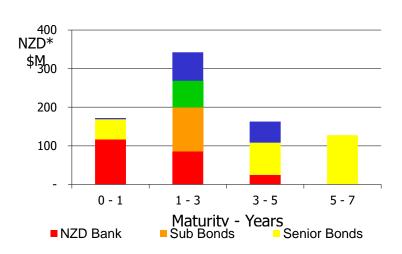


Debt capital management

Source of debt financing



Maturity of debt financing



Net debt to EBITDAF 3.0 times down

from **3.5** times in 2016



^{*} AUD Loans converted at NZD/AUD 0.92

First full year of dividends post demerger

Dividend declared of 17 CPS

bringing total dividend for the year to $33\ cps$

87% of underlying profit

79% of free cash flows



Market Overview and Outlook



Key regulatory issues

Telecommunications Act review

• We will continue to push for a refresh of industry self-governance, and introduction of pro-consumer, pro-competitive measures

Electricity distribution pricing reform

• Shift to cost-reflective pricing. Will require careful transition and communication

Regulatory framework for emerging energy technology

Competition in the provision of network support services (e.g. by batteries, DG, load management, etc) must be able to flourish

Review of Distributed Generation Pricing Principles (DGPPs) (Avoided Cost of Transmission (ACOT) payments)

 Following the Electricity Authority's (EA) final decision in December 2016, we are currently awaiting publication by the EA of Transpower's assessment of which DG should continue to receive ACOT payments; their assessment is subject to review and approval by the EA

Transmission pricing review

- We continue to believe that the EA's review and proposals are based on fundamental errors of law and process, and that they are not based on sound evidence. This was confirmed with the EA's recent decision to commission a new cost benefit analysis.
- We also believe the EA's proposal will be unworkable, as Transpower will be required to undertake 30-year forecasts of market outcomes, including assessing shares of benefits for parties that do not yet exist



Trustpower is well positioned in a world that is decentralising and converging at the customer premise

A proven ability to execute in our target markets

- We are not relying on our strong relative position in the traditional electricity industry to build our future business
- Trustpower has made a series of investments in the last few years to pre-position for the inevitable changes in the industry:
 - diversified generation fleet, multi-service offer, flexible enterprise systems, online capability, improved work environment, and extending the Trustpower brand
- The most obvious strategic shift has been towards multi-service retail this is a high conviction and important strategy but only part
 of the overall plan for preparing the business for major changes
- 2017/18 Proof points:
 - Customer retention post acquisition term
 - Continued ability to execute targeted campaigns in high value segments
 - Increased returns through cost optimisation and scale

Will create opportunities for growth in energy and other utility services, and a path to value through customer insight, portfolio management, cost efficiency and targeted investment



March 2018 Forecast

Trustpower expects its FY18 EBITDAF to be in the range of \$215 million to \$235 million

The following assumptions underpin this forecast:

- Long run average generation volumes (NZ 1,954 GWh, Australia 242 MWh)
- NZ Wholesale price averages \$77/MWh baseload at Otahuhu and \$73/MWh at Benmore
- Average temperatures during autumn and winter leading to average electricity consumption
- Total customers increase to between 255,000 and 260,000 including 90,000 to 95,000 telco customers



Appendices



Trustpower key facts

- Tauranga based national electricity generator and retailer of energy and telco
- History dates back to 1923 as the Tauranga Electric Power Board
- Market capitalisation circa \$1.5 billon
- Key shareholders Infratil (51.0%) and TECT (26.8%)
- New Zealand generation capacity (hydro) 433MW producing an average of circa 1,723 GWh per annum
- 93 MW of Australian hydro operating assets producing an average of circa 244 GWh per annum
- Approximately 249,000 customers
- 90,000 customers have more than one product
- Approximately 786 FTE employees (including King Country Energy)



FY17 Overview

Key Drivers	Comments
First set of accounts since the demerger in October 2016.	Comparative numbers and first seven months of FY17 are based on a split of the consolidated pre-demerger Trustpower Group accounts. EBITDAF includes demerger costs of \$16.8 million. Interest includes refinancing costs of \$7.2 million
 Continuation of challenging conditions characterised by low wholesale prices and a competitive retail market. However positive hydrology has lead to an increase in generation volume in both New Zealand and Australia 	EBITDAF \$217.8 million up 4.9%. Excluding the demerger costs noted above EBITDAF of \$234.6 million up 12% Underlying Earnings of \$115 million up 36.4%
NZ generation increased on last year but was in line with long run average	NZ Generation production 2,017 GWh up 27% last year, up 3% on long run average
 Retail growth strategy progressing well Continued spend on marketing and acquisition 	Electricity connections down 0.4% to 276,000 Gas connections up 6% to 33,000 Telco connections up 23% to 76,000 Customers with two or more connections up 17% to 90,000
Change to accounting policy for revenue recognition to line up with new accounting standard	EBITDAF impact compared to previous policy up \$6 million (restated FY16 comparatives up \$14 million)
Australian profitability increased due to above average generation and pricing	NSW generation 359 GWh up 41% Average energy price (excluding REC) \$78/MWh up 82% NSW EBITDAF contribution AUD29.8 million
Full year of King Country Energy (acquired in December 2015)	EBITDAF impact \$14.7 million



Non-GAAP Measures

- Underlying Earnings is a non GAAP (Generally Accepted Accounting Principles) financial measure. Trustpower believes that this measure is an important
 additional financial measure to disclose as it excludes movements in the fair value of financial instruments which can be volatile year to year depending on
 movement in long term interest rate and or electricity future prices. Also excluded in this measure are items considered to be one off and not related to core
 business such as changes to the company tax rate or impairment of generation assets.
- EBITDAF is a non GAAP financial measure but is commonly used within the electricity industry as a measure of performance as it shows the level of earnings before impact of gearing levels and non-cash charges such as depreciation and amortisation. Market analysts use the measure as an input into company valuation and valuation metrics used to assess relative value and performance of companies across the sector.
- · Reconciliation between statutory measure of profit and the two measures above are given below:

	2016	2017
Profit After Tax Attributable to Shareholders	67,798	92,545
Fair value losses / (gains) on financial instruments	10,480	(4,735)
Discount on acquisition	(2,114)	-
Impairment of assets	3,476	3,479
Demerger related expenditure	1,659	23,959
Changes in income tax expense in relation to adjustments	(3,908)	(687)
Impact of Inland Revenue court case on interest expense	5,304	-
Impact of Inland Revenue court case on income tax expense	1,277	-
Underlying Earnings After Tax	83,972	114,561
Operating Profit	153,320	171,553
Fair value losses / (gains) on financial instruments	10,480	(4,735)
Impairment of assets	3,476	3,479
Depreciation and amortisation	42,539	47,534
Discount on acquisition	(2,114)	-
EBITDAF	207,701	217,831



Disclaimer

While all reasonable care has been taken in the preparation of this presentation, Trustpower Limited and its related entities, directors, officers and employees (collectively "Trustpower") do not accept, and expressly disclaim, any liability whatsoever (including for negligence) for any loss howsoever arising from any use of this presentation or its contents. No representation or warranty, expressed or implied, is made as to the accuracy, completeness or thoroughness of the content of the information. All information included in this presentation is provided as at the date of this presentation. Except as required by law or NZX listing rules, Trustpower is not obliged to update this presentation after its release, even if things change materially.

The reader should consult with its own legal, tax, investment or accounting advisers as to the accuracy and application of the information contained herein and should conduct its own due diligence and other enquiries in relation to such information. The information in this presentation has not been independently verified by Trustpower.

Some of the information set out in the presentation relates to future matters, that are subject to a number of risks and uncertainties (many of which are beyond the control of Trustpower), which may cause the actual results, performance or achievements of Trustpower or the Trustpower Group to be materially different from the future results set out in the presentation. The inclusion of forward-looking information should not be regarded as a representation or warranty by Trustpower or any other person that those forward-looking statements will be achieved or that the assumptions underlying any forward-looking statements will in fact be correct.

This presentation may contain a number of non-GAAP financial measures. Because they are not defined by GAAP or IFRS, they should not be considered in isolation from, or construed as an alternative to, other financial measures determined in accordance with GAAP. Although Trustpower believes they provide useful information in measuring the financial performance of the Trustpower Group, readers are cautioned not to place undue reliance on any non-GAAP financial measures.

This presentation is for general information purposes only and does not constitute investment advice or an offer, inducement, invitation or recommendation in respect of Trustpower securities. The reader should note that, in providing this presentation, Trustpower has not considered the objectives, financial position or needs of the reader. The reader should obtain and rely on its own professional advice from its legal, tax, investment, accounting and other professional advisers in respect of the reader's objectives, financial position or needs



TRUSTED IK MUKE POWER

Annual Results Briefing 15 May 2017

