

Agenda

Lunch and technology showcase

Tauhara site and rig visit

Q&A

Topic	Presenters
Welcome, recap of FY21 and strategy overview	Mike Fuge
Theme 1: Grow demand	James Kilty
Morning tea	
Theme 2: Grow renewable development	James Kilty
Theme 3: Decarbonise our portfolio	Jacqui Nelson
Theme 4: Create Outstanding Customer Experiences	Matt Bolton
Enabling our strategy	Catherine Thompson, Jacqui Nelson, Jan Bibby
Our investor value proposition	Dorian Devers

2

Presenting



Mike Fuge CEO



James Kilty
Deputy CEO



Jan Bibby
Chief People Experience Officer



Dorian DeversCFO



Jacqui Nelson Chief Generation Officer



Catherine Thompson
Chief Corporate Affairs
Officer and General Counsel



Matt Bolton
Acting Chief Customer Officer

Welcome, recap of FY21 and strategy overview



Mike Fuge CEO

2021 Highlights

Overview: Introduction to Contact26

Theme 1: Grow Demand

Theme 2: Grow Renewable Development

Theme 3: Decarbonise Our Portfolio

Theme 4: Create Outstanding Customer Experiences

Enabling our strategy

Our investor value proposition



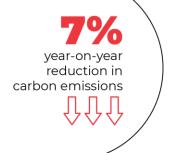






Tauhara
final investment
decision backed by
\$400m equity raise











2021 Highlights

Overview: Introduction to Contact26

Theme 1: Grow Demand

Theme 2: Grow Renewable Development

Theme 3: Decarbonise Our Portfolio

Theme 4: Create Outstanding Customer Experiences

Enabling our strategy

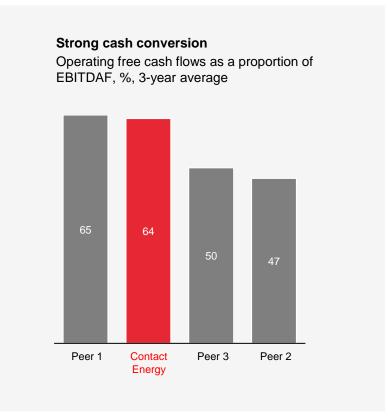
Our investor value proposition

Our past strategy focused on efficient operations and use of capital

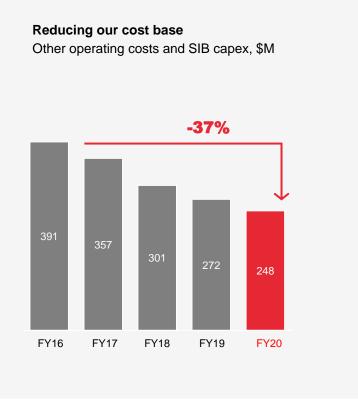
Profitable operations Operating free cash flows per MWh, \$/MWh 33 33 33 30 21 Peer 1 Contact Peer 3 Peer 2

Strong cash flow generation per unit despite higher cost thermal generation assets in our portfolio

Energy



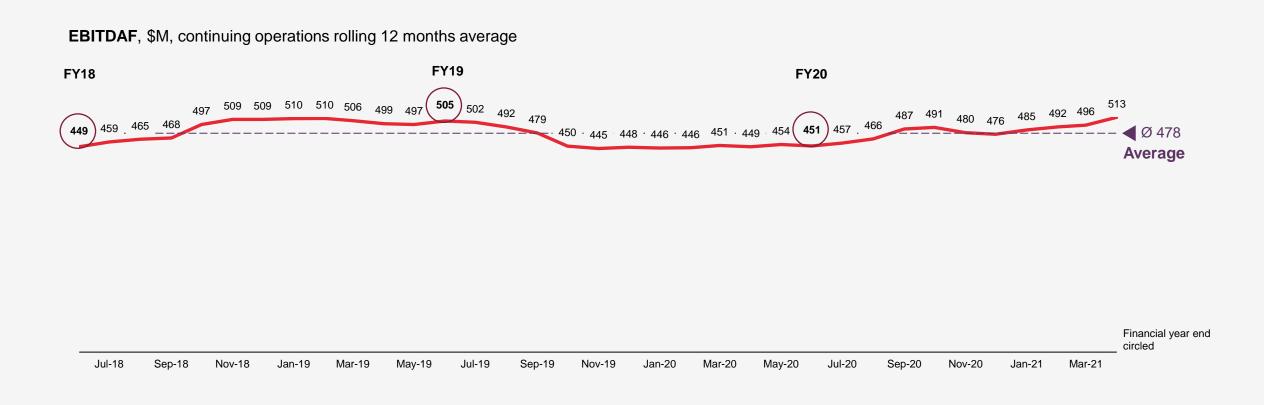
Strong conversion of operating earnings into cash flow, highlighting capital discipline



Controllable CAPEX and OPEX removed through our continuous improvement program

This discipline has delivered stable EBITDAF over the past four years, despite volatile wholesale markets and rising thermal fuel costs

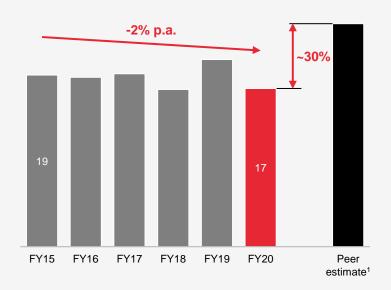
In line with our mean EBITDAF of \$480m p.a. and beating our operating free cash flow target



At the same time, we have developed or acquired distinctive capabilities to position us for growth

Strong geothermal capabilities

Geothermal generation cash-costs excluding transmission, \$/MWh



Geothermal fixed costs believed to ~30% less than major peers

Operational excellence program achieved 2% p.a. cost reduction off-setting carbon price increase and inflation

Strategic acquisitions and partnerships to build capability









Strategic acquisitions and partnerships with distinctive capabilities to meet our electrification and development targets

Enhanced customer experiences driving highly engaged customers

Retail NPS, %



Digitisation of key touchpoints and growth into new adjacencies supporting rapid net promoter score (NPS) growth

Two structural shifts impact the NZ electricity market



1. Decarbonisation imperatives and technology improvements will accelerate electricity demand growth

Key drivers of decarbonisation



Increased focus on climate change globally including from the NZ government and consumers, e.g. Climate Change Commission



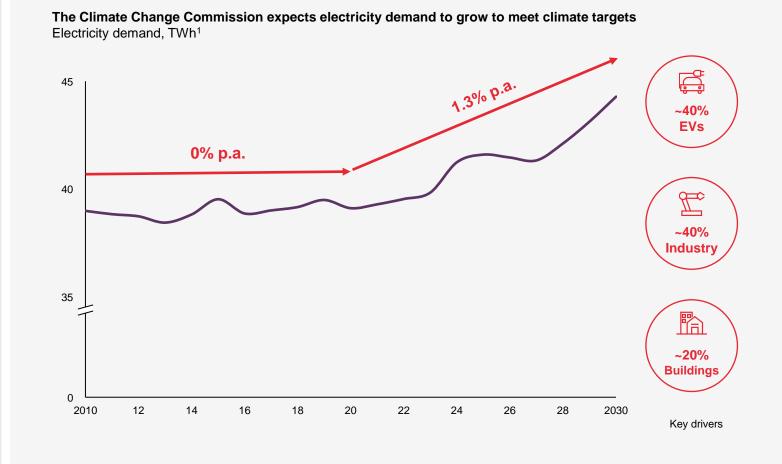
Increasing carbon and gas prices



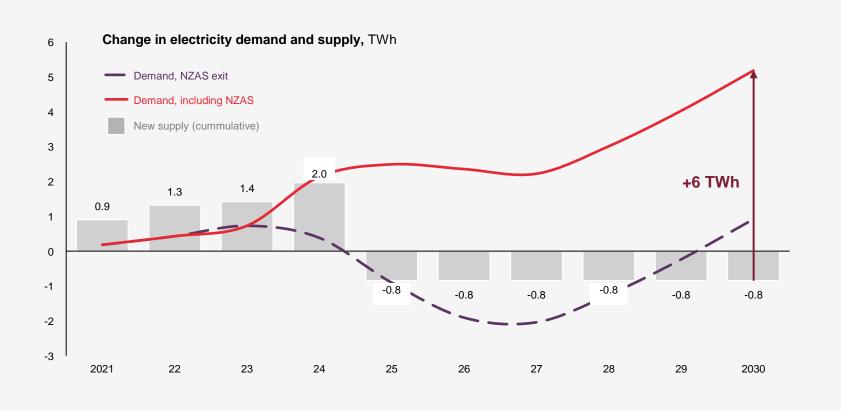
Competitive electricity costs against alternatives



Falling technology costs including renewables, electric boilers, electrolysers and electric vehicles (EVs)



2. Decarbonisation provides the opportunity for growth



Implication for Contact

Our imperative is to deliver on our commitment to decarbonisation and grow demand by electrifying NZ and decarbonising new global industrial supply chains

Decarbonisation and the end of the NZAS supply agreement could leave the electricity market looking very different by 2030

How the electricity market will change?



Baseload thermal exits, with low utilisation for remaining thermal assets



Intermittent renewables will dominate the generation mix, with geothermal as the only baseload generation source



Batteries and large-scale demand flexibility will supplement existing hydro reservoirs and thermal peaking plant to maintain the energy balance



Long-term PPAs secured to supply large sources of demand

The energy transition will be bumpy with periods of increased volatility

Winners will attract new demand with long-term PPAs recovering investment costs

We are best positioned to enable decarbonisation

Proven decarbonisation growth platform

Combining Simply Energy with our deep market knowledge, and strong retail brand brings the experience and capability to lead the energy transition with innovative customerled solutions



New Zealand's best renewable development pipeline

We have a pipeline of options for high-quality renewable developments unmatched by peers, with the added benefit of NZ's only baseload renewable pipeline of ~3 TWh geothermal*



Leading NZ thermal generation transition

We have led the economic substitution of almost 3 TWh of thermal generation over the last 15 years (twice as much as all our peers combined), while developing advanced trading capabilities and systems to manage changes to our commodity risk position

Low-cost, innovative operations

We have a track record of sustainably reducing costs across the business, with lowest cost geothermal and retail cost-to-serve

Largest NZ electricity brand

We are NZ's largest electricity brand, catering to changing customer needs with a great customer experience

Future-focused capabilities

Our capabilities will support our growth with major projects, business development and digital & analytics skills recently added





Contact 26 Our strategy to lead NZ's decarbonisation



Strategic theme

Objective

Grow demand

Attract new industrial demand with globally competitive renewables



Grow renewable development

Build renewable generation and flexibility on the back of new demand



Decarbonise our portfolio

Lead an orderly transition to renewables



Create outstanding customer experiences

Create NZ's leading sustainable energy brand that will support renewable development ambitions

Enablers

ESG: create long-term value through our strong performance across a broad set of environmental, social and governance factors

Operational excellence:

continuously improving our operations through innovation and digitisation

Transformative ways of working:

create a flexible and high-performing environment for NZ's top talent

Outcomes

Growth

Pivot our business to a new growth era that captures the value unlocked by decarbonisation

Resilience

Deliver sustainable shareholder returns. aligned with our ESG commitment

Performance

Realise a step-change in performance, materially growing EBITDAF through strategic investments

We have set ambitious measures of success across our strategic themes



Grow demand



Grow renewable development



Decarbonise our portfolio



Create outstanding customer experiences

Objective

Attract new industrial demand with globally competitive renewables

Build renewable generation and flexibility on the back of new demand Lead an orderly transition to renewables

Create NZ's leading sustainable energy brand that will support renewable development ambitions

Metrics & measures

Senior in-house capability to support industry electrification partnerships by 2021

100 MW of new commercial and industrial demand by 2025

Identified 300+ MW of marketbacked demand opportunities, replacing NZAS in the lower SI by end of 2024 (e.g., hydrogen) Tauhara online by 2023

FID on next renewable build (Wairakei, wind, and/or solar) by 2024

Decision on North Island battery by end of 2023, for delivery in 2024

100 MW demand response capacity by 2025

Complete thermal review in 2021, and executed by the end of 2022

TCC decommissioned by end of 2023

Reduce Scope 1 and 2 GHG emissions 45% compared to 2018 baseline by 2026ê²

Top 10 'most trusted brand' by 2025¹

+650,000 customer connections by 2025

CTS < \$120 per connection

75% of customer interactions through digital channels

^{1.} As per Colmar Brunton Rep Track report, 2020 ranked 38th

Sbti target at 1.5 degrees.

This will be underpinned by three key enablers



Our ESG commitment

Create long-term value through our strong performance across a broad set of environmental, social and governance factors



Operational excellence

Use innovation to continue to improve business efficiency

Prudent management of stay-in-business CAPEX to deliver value

Capture economies of scale and further digitise our business



Transformative ways of working

Use technology to modernise our operating model

Increase employee engagement to attract and retain talent



Improve cash-flows through proven ability to execute

Set up the right operating model to deliver on our strategic priorities

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Enabling our strategy

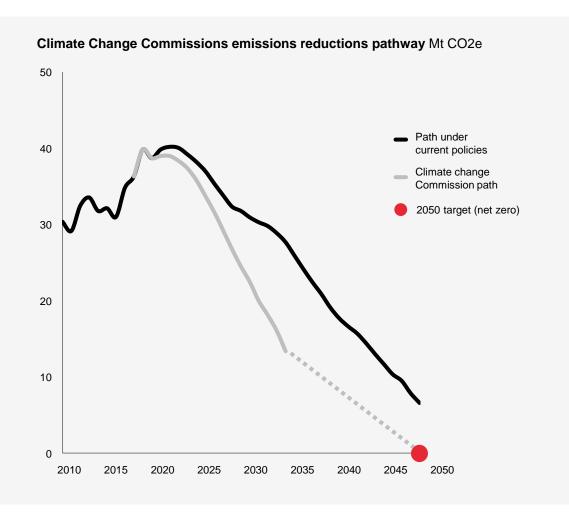
Our investor value proposition

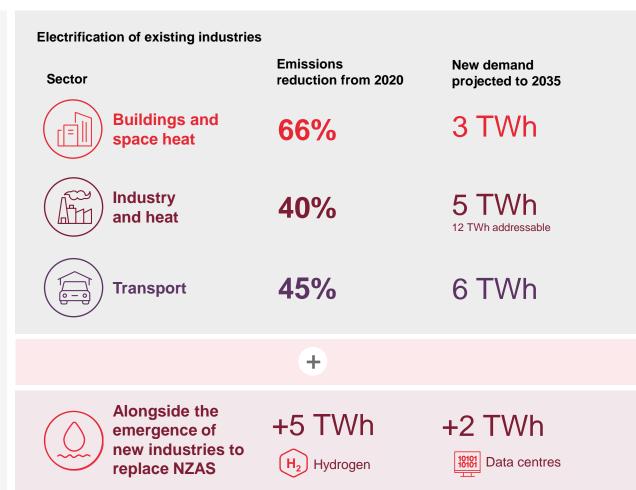
Grow demand



James Kilty
Deputy CEO

Meeting climate change commission targets will require rapid electrification and use of new fuels like hydrogen







Contact is well positioned to facilitate NZ's decarbonisation

Our capabilities and endowments

425 MW of geothermal 784 MW of hydro capacity

to support our customers

NZ's best renewable development pipeline

of options for high-quality renewable developments

Hydrogen capability

with recent feasibility study, and upcoming pilot and EOI process

Willingness to form long-term partnerships

backed by PPAs to support customers

Electrification capability through Simply Energy

with a demand flexibility platform enabling demand response and fuel switching products to improve total cost of ownership



Attract new industrial demand with globally competitive renewables

What we'll do

- A Develop NZ's hydrogen and green chemical industry
- B Electrify industrial process heat
- C Electrify space heating
- Attract data centres with clean electricity
- E Facilitate decarbonisation of NZ road transport

In 2026

Identified +300 MW demand in the South Island to replace NZAS

100 MW of new industrial demand supplied by Contact

Extensive electrification project pipeline





A. Hydrogen will be a critical fuel to decarbonise the global economy

Hydrogen

A light, storable and dense energy source:

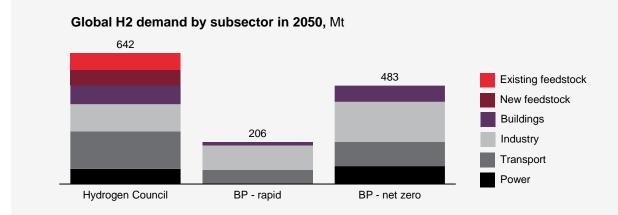
- Can be used without direct emissions
- · Can be made from low and no-carbon energy sources

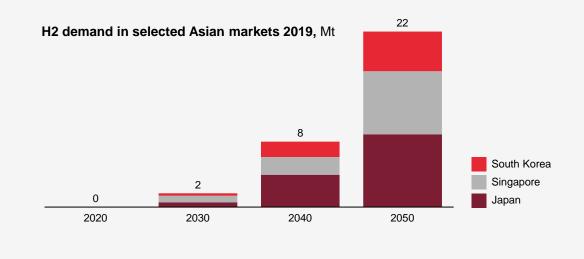
Green hydrogen

Green hydrogen can contribute to a **decarbonised energy future** in two ways:

- 1. Decarbonising existing applications, e.g. fertilisers
- 2. Used in new applications as alternative to current fuels in hard to abate sectors, e.g. steel production, long-haul transport, aviation, space heating

We are seeing the emergence of a global hydrogen economy with over 50 GW of announced green hydrogen projects in anticipation of the opportunity.





*Source: McKinsey



A. We are partnering with Meridian to study the feasibility of the green hydrogen economy in New Zealand

Advisory Board UK/USA/Australia



Andrew Murphy



Diana Raine



Joe Powell



Tim Buckley



Gary Smith

Three-part study

Completion date: August 2021



Market scan

- Products
- Transportation costs
- Domestic and international markets
- NZ's possible role
- Economics
- Carbon policies

2

Technology & engineering assessment

- Development costs
- · Technology options
- Transportation / storage options
- Possible locations
- Health and safety implications

(3)

Dry year role

- Market requirements
- Implications for technology options
- Comparison with Onslow / NZ Battery
- Implications for downstream H₂ markets

Registration of Interest process

June 2021

Seeking responses from:

- Participants interested in purchasing hydrogen/green chemicals
- Participants interested in purchasing large volumes of electricity
- · Participants with technology solutions
- Participants with R&D concepts







A. Initial findings point to a significant opportunity for New Zealand to lead the hydrogen economy

1. Developing international markets for green hydrogen

- · Global demand forecasts are high
- · Japan and Korea will be key importers
- Hydrogen is the only decarbonisation solution for countries with scarce renewables and for hard-to-abate sectors

2. New Zealand can lead the world

- New Zealand has a key competitive advantage as we can produce green hydrogen with baseload renewables at an internationally competitive price
- New Zealand's abundance of low-cost renewables can support long-term growth

3. This will be a transformational economic change

- New Zealand's competitive advantage provides an opportunity to create an entirely new industry with long-term economic value
- Developing a hydrogen economy will help to decarbonise both international and domestic markets

4. Hydrogen offers a dry-year solution

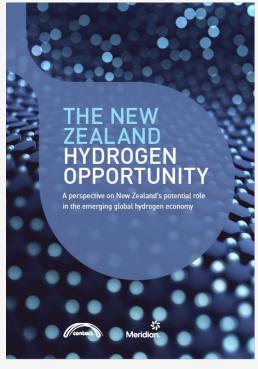
- Electrolysers can be designed to provide demand flexibility to support to New Zealand's electricity market in moving toward its 100% RE goal
- Green hydrogen could be a low-cost solution to solve a significant portion of New Zealand's dry-year problem

5. A solution focus will enable a hydrogen future

- There are several uncertainties to be resolved: government support, certification of green hydrogen, technology developments, alternative fuels, and consumer preferences
- · Growing global support and capability will address these uncertainties

6. Government support would bridge economic gaps

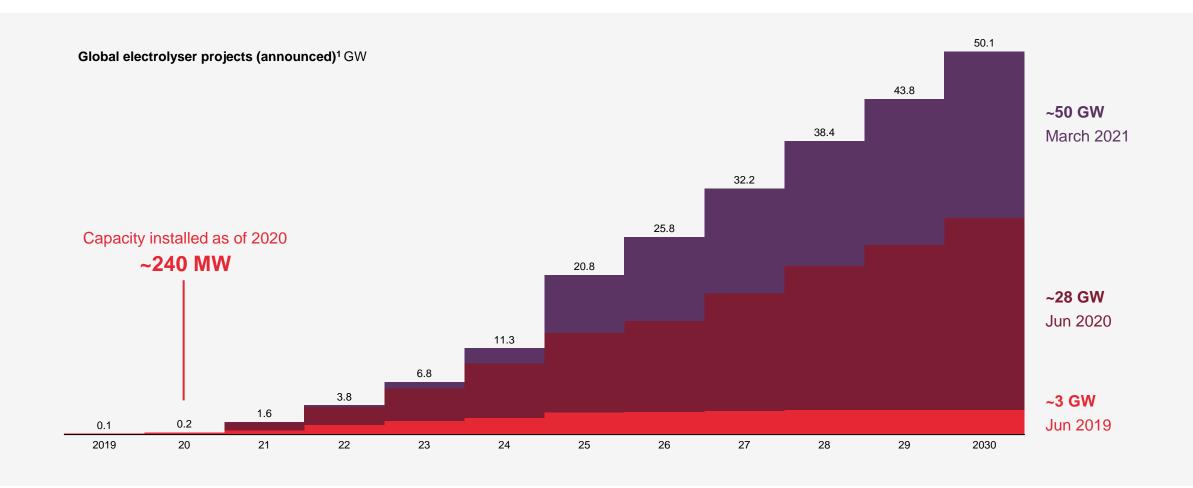
- Green hydrogen is projected to remain more expensive than conventional sources of energy in the medium-term
- Bridging this cost differential will require government support, but it will be critical to meet global decarbonisation goals



Report to be published June 2021



A. Hydrogen projects are accelerating globally with >200x growth until 2030



^{1.} For projects without known deployment timeline capacity additions were interpolated between known milestones Source: McKinsey Hydrogen Project Database



A. Our next steps in hydrogen

This year we will









B. Electrification of food industries can bring +13 TWh of new demand, abating ~3% of NZ carbon emissions

Process heat overview

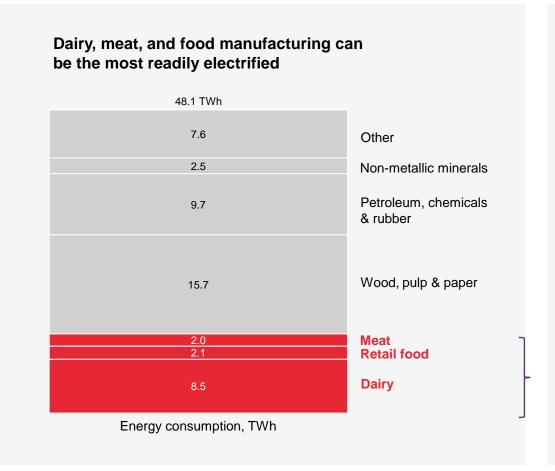
35%

NZ energy emissions

55%Supplied by burning fossil fuels

68%

Process heat comes from boiler systems



+12.6 TWh

Total energy demand identified to decarbonise key process heat industries¹

5 TWh

Expected additional electricity from process heat by the Climate Change Commission by 2035

Includes all coal and natural gas use in dairy, meat processing, and other food processing Source: MBIE Process Heat fact-sheet



B. Process heat is a profitable source of energy as carbon costs rise

Increasing carbon prices will drive further coal boiler electrification
Break-even for 15MW coal boiler electrification

Key assumptions



Capex:

\$18/MWh for electric \$35/MWh for coal

Non-fuel Opex:

~\$0/MWh for electric \$15/MWh for coal

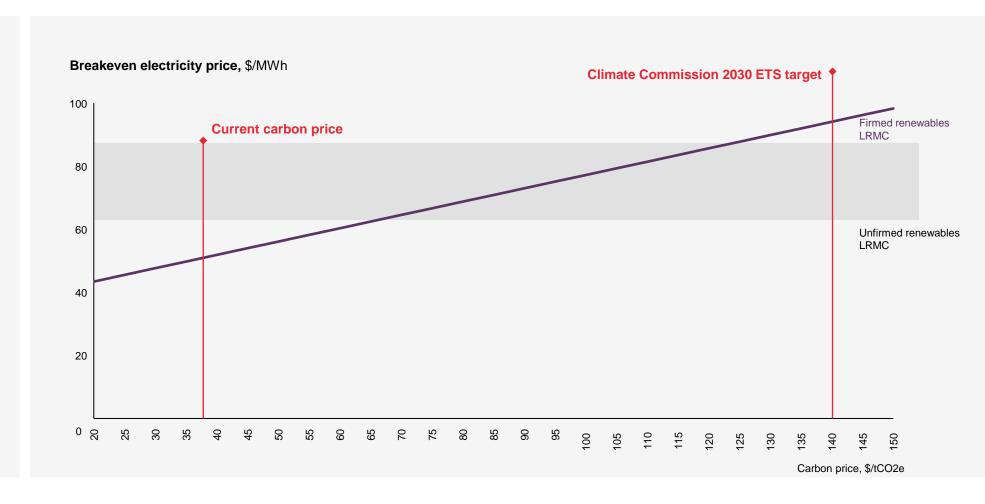
Coal price:

\$6.5/GJ

Electricity network charges: \$26/MWh

Life: 20 years

WACC: 7%



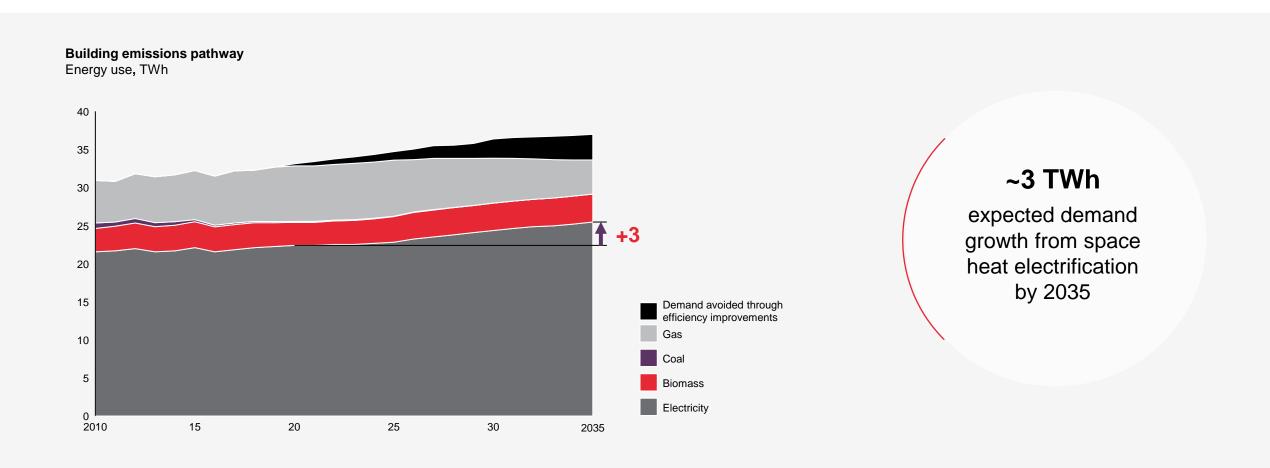
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Source: Climate Change Commission 2021, Contact Energy Analysis



C. Space heating is a major part of New Zealand's energy use

The Climate Change Commission's decarbonisation pathway will see a 14% increase in electricity use for space heating



Source: Climate Change Commission February 2021



C. Heat pumps will soon be economic with gas boilers as carbon costs continue to rise

Increasing carbon prices will drive further space heating electrification

Break-even for heat pumps vs. high efficiency gas boilers

Key assumptions



Installed cost annualised:

\$410 for gas

\$610 for electric

Maintenance cost annualised:

\$70 for gas

\$105 for electric

Energy used for 225m2 space:

15 MWh of gas

10 MWh of electricity

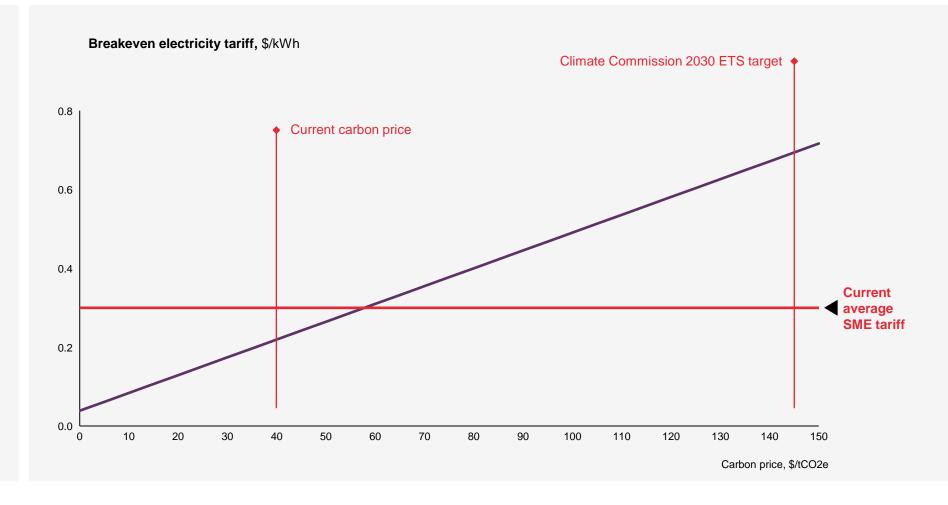
Gas boiler properties:

Heat rate 7.5 GJ/MWh

Carbon rate 0.4 t/GJ

Life: 15 years

WACC: 7%





D. Contact is partnering to supply a 10MW data centre in the lower South Island



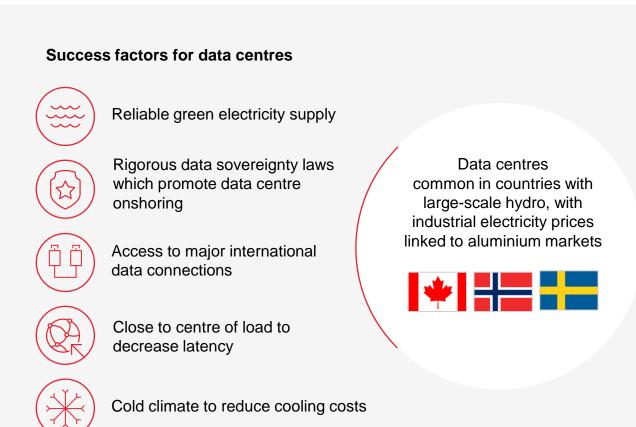
https://www.youtube.com/watch?v=nlGGFNgUwic



D. Data processing will drive increased electricity demand as the world becomes more digitised

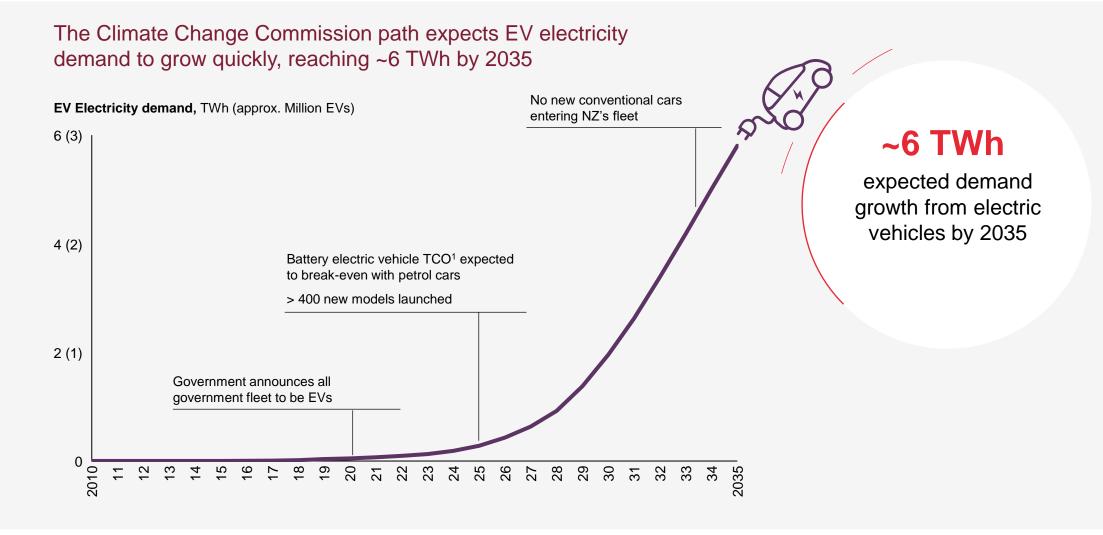
The global cloud data centre market is growing as more processing moves to the cloud

Worldwide Installed Cloud Data Center Capacity million m²





E. Electric vehicles use is expected to grow quickly in New Zealand once economic, driving higher electricity demand





We are actively working to capture opportunities to drive decarbonisation



The time is now: with NZAS exit in 2024, increasing carbon prices, and new technology we are at a tipping point



The scale opportunities lie in hydrogen, boiler electrification, and data centres as we can capture additional value from flexibility and demand profiles



We have built a knowledge of decarbonisation and have the capabilities to partner with industry to deliver projects

Decarbonisation panel



James Kilty Deputy CEO



Andy Sibley
Simply Energy
Chief Business Officer

Morning tea

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Enabling our strategy

Our investor value proposition

New generation

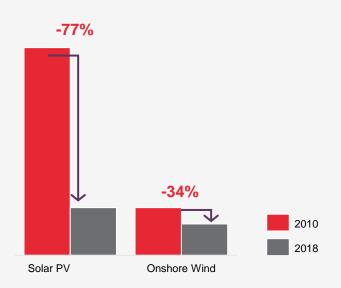


James Kilty
Deputy CEO

The renewable generation market is evolving: The right renewables are an attractive investment

Falling renewable technology costs

Levelised cost of energy



Renewables economics have improved, potential for attractive returns against carbon based alternatives

Demand growth accelerated by decarbonisation



It is important to be ready to meet this opportunity

Renewable electricity aspirations



New renewables and low-carbon flexibility sources needed to operate highly-renewable system

Source: IRENA 2020 43



We have the core capabilities needed to grow renewable generation

High quality resource consents and pipeline

~3 **TW**h

p.a. of geothermal generation

Roaring 40s wind partnership of provides access to sites

~1 GW

Long-term wind pipeline

World-class geothermal operator

30-40%

Operational excellence

37%

reduction in controllable costs in last five years

Solar partnership under development

to access international expertise and technology

Western Energy acquisition

to continue to drive geothermal efficiency gains



Grow renewable development

Build renewable generation and flexibility on the back of new demand

What we'll do

- Build Tauhara to extend our geothermal capacity
- B Grow our generation footprint through Wairakei geothermal replacement, and/or wind and solar if they are better economics
- C Deploy large scale batteries
- D Lead the market in demand flexibility

In 2026

Tauhara is online

Wairakei replaced with most efficient combination of geothermal, wind, solar & batteries, if market conditions allow

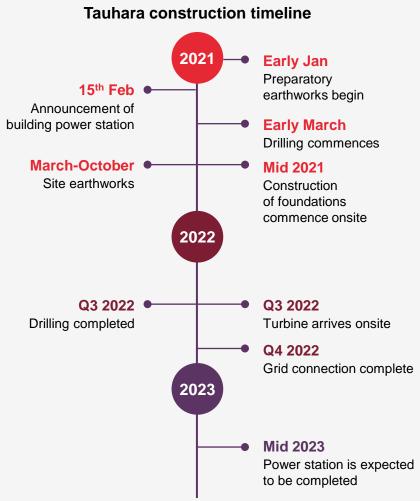
100 MW+ demand response capacity





A. We've broken ground on Tauhara and expect to complete in mid-2023







A. Tauhara appears to be more cost effective than other recent renewable builds or acquisitions in NZ

OUTSIDE-IN ESTIMATES

Comparison to recently announced projects / acquisitions

Project name/ Owner/Location/ Technology	Waipipi/Tilt/ Taranaki/Wind	Harapaki/Meridian/ Hawkes Bay/Wind	Mercury purchase of Tilt NZ/Wind	Tauhara/ Contact/Taupo/ Geothermal
Capacity	133.3MW	176.3MW	330MW	152.5MW
Annual generation	455GWh	542GWh	1,119GWh	1,250GWh
Capacity factor	39%	35%	39%	96%
Total capital	\$277m	\$395m	\$770m	\$678m
Capex/(\$m/MWh p.a.)	\$0.61m/MWh	\$0.73m/MWh	\$0.69m/MWh	\$0.53m/MWh
Useful life remaining	30 years	30 years	20 years	60 years ¹
EBITDAF	\$22m	\$35 - 39m	\$50m	\$85m
Indicative IRR	~5%	~6-7%	~ 2 %²	~10%

Tauhara appears to offer the best NZ generation investment returns of recent investment examples

^{1.} Based on Contact's operation of the Wairakei geothermal power plant

^{2.} Excludes value from development



A. We have world-class geothermal capability



Operational experience on the world's second longest electricity producing geothermal field (Wairakei, since 1958)



Capability in construction management, consenting and stakeholder engagement



We have maintained a dedicated, internationallyrecognised, subsurface team and continued R&D to lower the cost of operations



We believe we are New Zealand's lowest cost geothermal operator¹

Our recent geothermal developments



Te Huka (2010) 28MW



Bioreactor (2012)

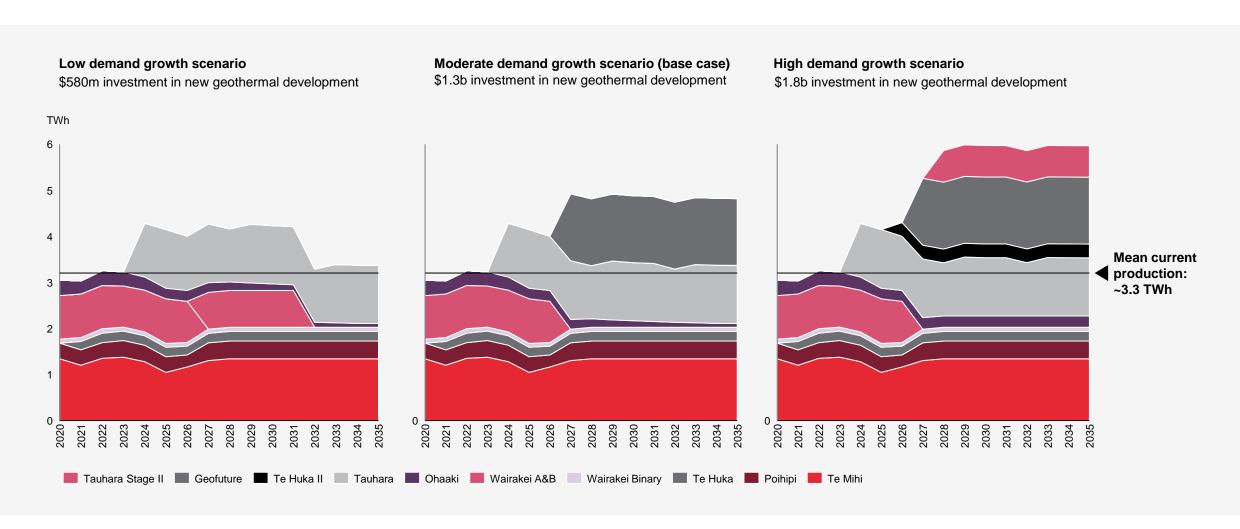


Te Mihi (2014) 166MW



B. Geothermal: we will tailor investment to meet market conditions, backed by a strong pipeline of development options

Investment decisions will be based on market conditions and relative economics against other options



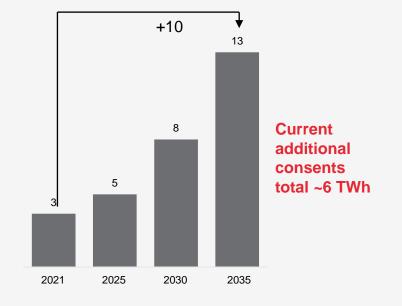


B. Wind: We are assessing new wind options

Build a portfolio of attractive, low-cost development options to assess for the next generation build after Tauhara

Up to 10 TWh wind generation growth is expected by 2035

Wind generation forecast: TWh Climate Change Commission (2021)



Wind can play a key role in our future renewable portfolio

Hedge against technology improvements that risk our geothermal LRMC

Secure options, in addition to current geothermal consents, for upside demand scenarios

Roaring40s adds wind development capability

Assessment and consenting of low-cost wind sites

in an exclusive partnership

Experience supporting development of 70% NZ wind projects

200 MW wind options expected to be consented by **mid-2024**

6 sites currently in pre-consent consideration





C. Green flexibility will be valuable as NZ's energy market becomes more volatile

Pursuit of 100% renewables target will see thermals exit the market



Green flexibility will be required as thermal exits and capacity margins reduce

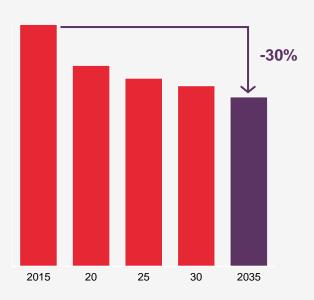
Volatile wind and solar capacity will only continue to grow



Increasing volatility in hour-to-hour wholesale prices

Falling technology costs

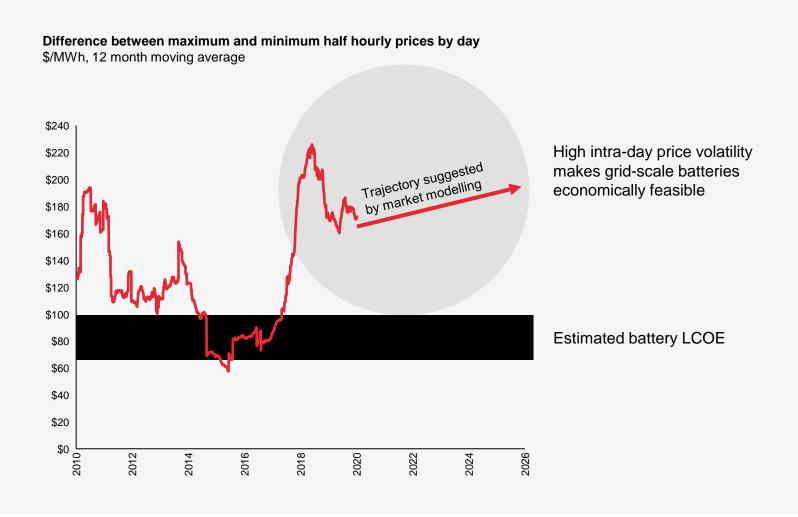
Battery LCOE, \$/MWh



More economic to invest in green flexible technologies than ever before



C. Battery technology will provide attractive returns to firm electricity



Our battery feasibility study

50 MW battery in the North Island

Importance of batteries will increase as wind penetration increases

Contact Energy is exploring battery OEM partnerships

Key NZAS mitigation

Potential CAPEX: ~\$50M

FID decision due: 2023

Source: EMI, Energy Link

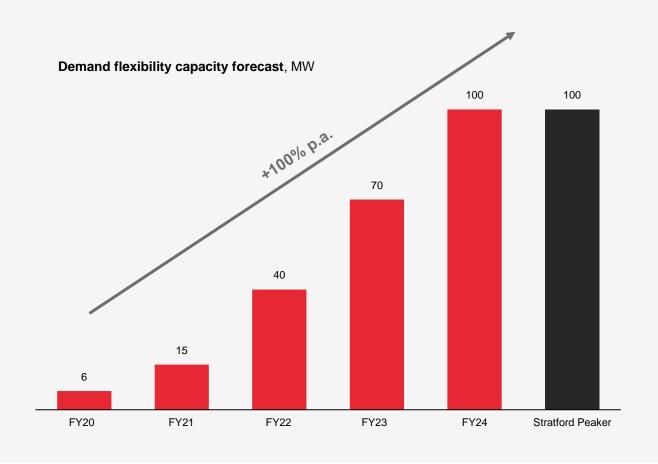
D. Leading the market in demand flexibility



https://www.youtube.com/watch?v=zDh42R2Uf-8



D. Simply Energy is the leading provider of demand flexibility in New Zealand; we plan to grow this 10x by 2025



Our demand flexibility technology allows customers to reduce their demand when wholesale prices are high, and sell this capacity to market operators

10 MW capacity across 40 sites online, with potential for 400 MW identified

We are the largest provider of demand flexibility in NZ, through Simply Energy, with sales growing rapidly

Demand flexibility will assist in meeting the market's needs in peak periods at the lowest cost

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Enabling our strategy

Our investor value proposition

Decarbonise our portfolio



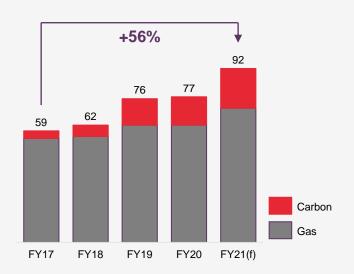
Jacqui Nelson
Chief Generation
Officer



The role of thermal generation is changing in New Zealand; an orderly transition is in the interests of all stakeholders

Increasing thermal costs struggle to compete with renewables

Contact gas plant fuel cost (\$/MWh)



Our costs are rising, and we're at risk of being pushed off the cost curve

Intermittent renewables will require firming



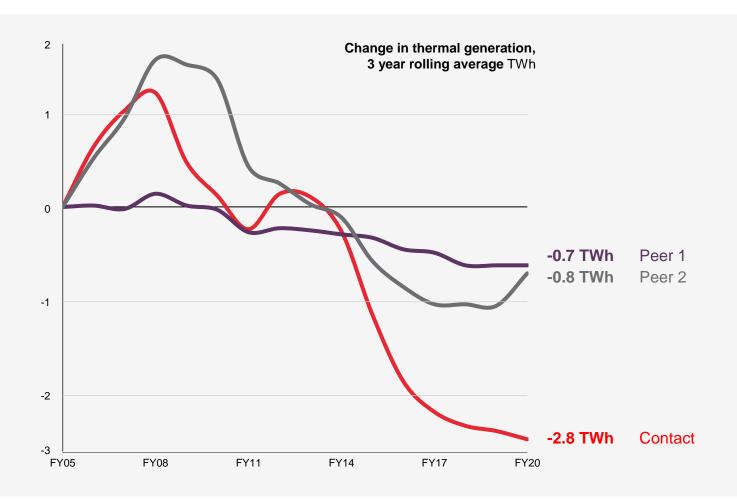
Thermal firming assets will be required over the next decade, hydro firming is not costless

Renewable electricity aspirations



New renewables and low-carbon flexibility sources will be needed to successfully operate a highly-renewable system





We have been leading the decarbonisation of NZ's electricity sector



3. Decarbonise our portfolio: Facilitate an orderly transition to renewables





Lead NZ's' thermal portfolio structure to ensure it can support security of electricity supply through the energy transition at the lowest possible cost to consumers

In 2026

TCC is decommissioned

Reduced GHG emissions by 45%¹

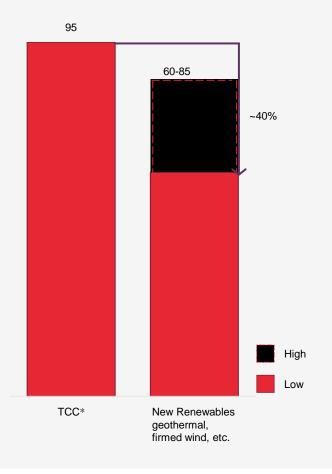
Thermal assets moved to aligned ownership model





A. We expect to decommission TCC as Tauhara comes online in 2023, creating shareholder value

Investment in Tauhara is lower cost to Contact in the long-term than continued investment in TCC Approximate LRMC, \$/MWh



TCC is approaching end of life: \$80 million investment is required to sustain operations (C6)

We are exposed to fuel price and fuel security risk, as we are not integrated with upstream operations to effectively mitigate these risks

Investment in Tauhara is a lower LRMC alternative

We will not undertake C6 investment to extend TCC's life

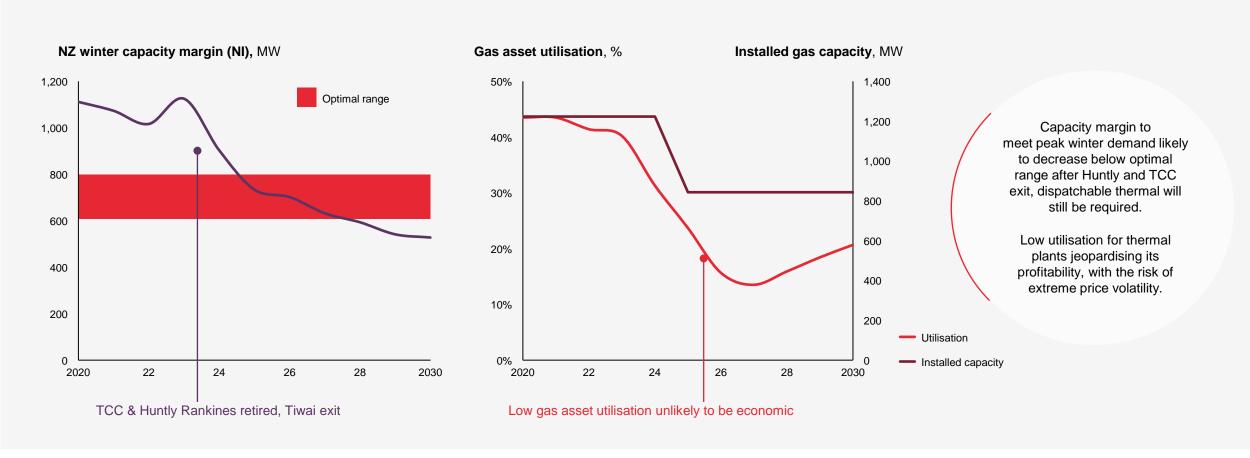
We expect TCC to be decommissioned in 2023

1. Not time weighted, gas at \$10/GJ and carbon at \$40/T



B. Flexible thermal generation still has an important role in providing Kiwis with reliable and affordable electricity

As demand grows and renewable penetration increases, the winter capacity margin will fall below optimal range, while thermal asset utilisation falls





B. Our thermal review will identify an operating model to optimise the value of our flexible thermal assets add to security of supply and benefit our shareholders



Act on our commitment to ESG, contributing to better outcomes for our communities and the environment



Ensure secure 24x7 electricity supply for Contact's customers and all other market participants



Capture the value flexibility offers to the electricity market



Provide an integrated system to support the transition to renewables by providing risk-coverage to the market and reducing price volatility



Reduce fixed costs by finding cost reductions, synergies and highest-value ownership

Design principles for targeted thermal portfolio structure



B. We are engaging with key stakeholders to explore establishment of 'ThermalCo' to achieve a return on assets and facilitate the energy transition



2021 Highlights

Overview: Introduction to Contact26

Theme 1: Grow Demand

Theme 2: Grow Renewable Development

Theme 3: Decarbonise Our Portfolio

Theme 4: Create Outstanding Customer Experiences

Enabling our strategy

Our investor value proposition

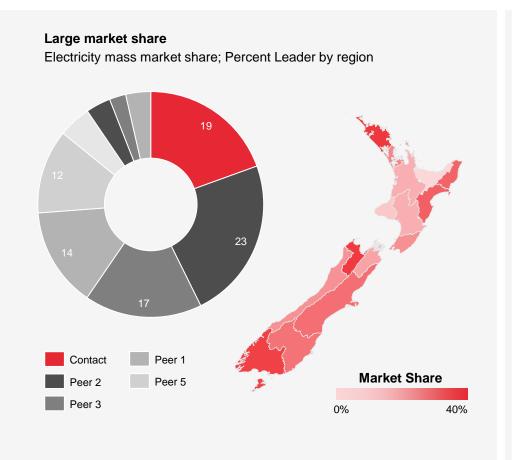
Create Outstanding Customer Experiences

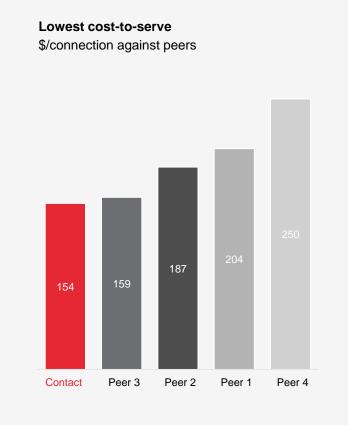


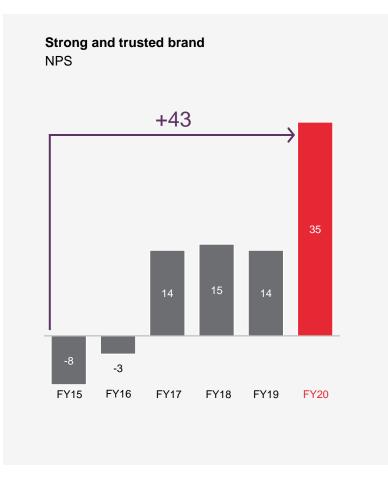
Matt Bolton
Acting Chief
Customer Officer



Our scale, presence in adjacencies, lowest cost-to-serve and strong brand position us well against our peers to add value to shareholders









The market is becoming more competitive as customer expectations continue to change



Retail energy market is competitive

Digital attackers and platforms are emerging with low cost-to-serve business models putting further pressure on profit margins, scale will be critical for incumbents to win



Customers are becoming more environmentally conscious

Consumers are more conscious of the environment and are looking to minimise their carbon footprints and relate with sustainable brands



Digital experiences are shaping customer expectations

Consumers are connecting with the world digitally and looking for new digital services



4. Create Outstanding Customer Experiences

Create NZ's leading energy sustainability brand that will support renewable development ambitions

What we'll do

- A Continue to improve our customer experience
- B Add decarbonisation and adjacent products
- C Decrease our cost to serve through simplification, growing connections and developing a strong digital platform

In 2026

Top 10 'most trusted brand' by 2026¹

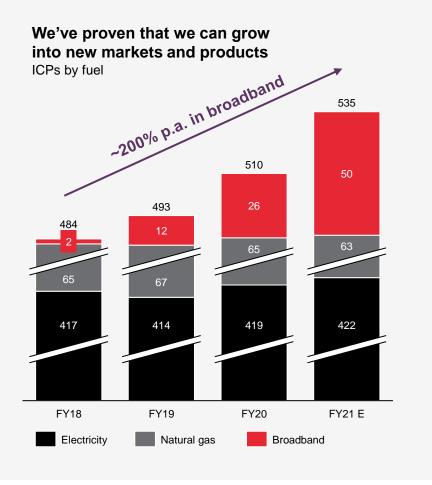
+650,000 customer connections by 2026

Lowest cost to serve energy retailer, CTS < \$120 per connection





A-B. We are gearing up to grow in new and existing verticals, building on our strong growth in broadband, targeting 650,000 connections by 2026



We will build on our success in broadband to grow across four verticals						
	Energy	Telco	Green homes	Green transport		
Today	Electricity Gas	Broadband	N/A	N/A		
Future options	Solar Batteries	Mobile Wireless internet	Insultation Heat pumps Energy mngt.	EV charging Carbon click		
Market size by revenue	\$6.8 billion ¹	\$5.3 billion ¹	\$2 billion	\$500 million ²		
	Scale and cost-to-serve advantage					
Enablers of success	Trusted brand					
		Strong culture and an execution track record				

Aggregation of revenue of NZ majors

^{2.} Energy provision to forecast EV load

We're reimagining digital experience for our customers







We will digitise to simplify our business and improve the customer experience

A track record of delivery

The End to End Customer Journeys program has directed our digitisation efforts toward improving customer experience, therefore satisfying customers, lowering costs, and delivering key enablers, including:

- · Reimagining Billing
- CSR Experience
- · A-Sync messaging
- AI-Driven Voice-to-Text and Smart IVR
- Broadband experience

Our priorities going forward

In FY22 we will continue optimisation efforts but shift focus toward growth opportunities, including:

- · Product architecture and customer choice
- Automating customer communications, roll-offs and price changes
- Smart meter data disaggregation

Our success so far



Lowest cost to serve of Tier 1 energy retailers in New Zealand.



59% of all customer interactions are completed via digital channels, up from 10% in 2019.



Contact's mobile app is top-rated energy app in New Zealand.



Enterprise Digital strategy completed, outlining roadmap to scale digital efforts

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Enabling our strategy

ESG, Operational Excellence, and Transformative Ways of Working



Catherine Thompson
Chief Corporate Affairs
Officer and General Counsel



Jacqui Nelson Chief Generation Officer



Jan Bibby
Chief People
Experience Officer



Contact 26 Our strategy to lead NZ's decarbonisation



Strategic theme

Objective

Grow demand

Attract new industrial demand with globally competitive renewables



Grow renewable development

Build renewable generation and flexibility on the back of new demand



Decarbonise our portfolio

Lead an orderly transition to renewables



Create outstanding customer experiences

Create NZ leading sustainable energy brand that will support renewable development ambitions

Enablers

ESG: create long-term value through our strong performance across a broad set of environmental, social and governance factors

Operational excellence:

continuously improving our operations through innovation and digitisation

Transformative ways of working:

create a flexible and high-performing environment for New Zealand's top talent

Outcomes

Growth

Pivot our business to a new growth era that captures the value unlocked by decarbonisation

Resilience

Deliver sustainable shareholder returns. aligned with our ESG commitment

Performance

Realise a step-change in performance, materially growing EBITDAF through strategic investments

We have a deep commitment to ESG, which will enable us to drive New Zealand's decarbonisation

We are taking care of our environment and communities to deliver value to all our stakeholders



New Zealand

Acting as good stewards to conserve our environment and help communities thrive



Customers

Providing affordable access to clean and reliable electricity to power their energy needs



Employees

Being a fair and equitable workplace where our people can help drive positive change



Shareholders

Align with shifts to grow shareholder value and manage climate risk across five dimensions

- 1. Grow our revenues
- 2. Reduce our costs
- 3. Maintain our licence to operate
- 4. Engage our employees
- 5. Optimise our capital allocation



Contact 26 Build on our strong ESG commitments

Environment

- Reduce Scope 1 & 2 emissions by 45% by 2026, compared to 2018 (Science-based targets)
- 95% renewable generation by 2025
- Displace 1 PJ industrial heat by 2024
- We will reduce our impact on the Waikato river system
- 100% of passenger fleet electric by 2023; 100% of total vehicle fleet to be zero emissions by 2030

Social

- Support 100 community initiatives and organisations annually
- Families in energy hardship supported
- Committed to understanding and removing modern slavery from our supply chains
- Ensure all Contact employees and contractors are paid a fair and equitable wage

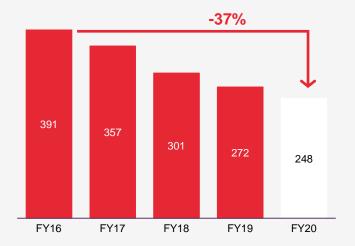
Governance

- 40-60% gender balance throughout Contact's board. management and workforce
- Ensure no bias from our recruiting procedures
- Maintain our rainbow tick accreditation
- Convert all bi-lateral bank facilities to sustainability-linked loans and certify all eligible debt as 'green'

Our operational improvement priorities moving forward

We've been successful at reducing our cost base

Other operating costs and SIB capex, \$M



In the next horizon, we will innovate to continue to optimise our operations



Use digitisation and analytics to improve our generation, trading and customer businesses



Improve generation operations, leveraging Western Energy, a teamof-teams approach, and best-in-class reservoir management



Reduce fugitive emissions costs with cutting edge carbon capture and storage technology for geothermal

Transformative Ways of Working will enable Contact to attract and retain the right talent to execute on the strategy, while delivering financial benefits

A deliberate program to redesign and reimagine the ways in which we work, enabled by technology to create a great experience for our people

TWOW has 3 objectives

- 1 Good for our employees: attract and retain engaged and productive employees
- 2 Good for our stakeholders: sustainable and responsible operations
- (3) Good for Contact: improve our financial health

Examples of TWOW initiatives

- Substituting business travel with virtual meetings to increase flexibility, reduce emissions, and reducing operating expenses
- Consolidating our property footprint in Auckland and Wellington, subletting space to realise financial benefits, reducing from 4 floors to 1 in Wellington
- Establishing Contact 'villages' to support our distributed working model and ensuring continued connectivity
- A new leadership framework Shaping our Contact Community
- Upskill our people to effectively lead distributed teams
- Supported teams to connect and thrive through COVID-19

Our success so far



30 initiatives identified delivering \$4.9M in recurring benefits



72% reduction in travel emissions 203 tonnes of Co2 saved through reduction in commuting



+29 eNPS

7.7 engagement



100% of our people on a new Windows 10 platform

+51 NPS

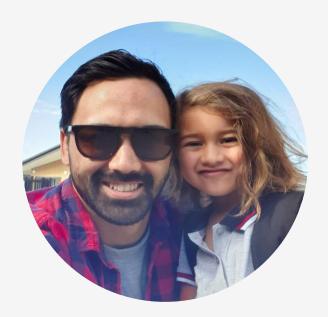
Our stories



The empowerment our people have gotten from being able to work from home has increased productivity. I'm a complete convert to a fully flexible work location.

Now with the awesome technology we have, I regularly join team meetings and connect with my people more often. I think I am a better leader and far more connected to the wider business.

P.S. the dog also loves the fact I get up every morning and take him for a walk during my old commuting time.



By redesigning my ways of working my mornings have gone from leaving the house before my kids woke up ③, to being able to walk my son to his first day of school ⑤.

5/5 stars Contact.



Allie decided to trade in living in Wellington and relocated 700kms to Waihi with her three-year-old son.

"Being able to work remotely from anywhere makes me feel trusted and respected as an employee to get my work done.

The hours I choose to work may not be the society acceptable, but it works for me and gives me a better quality of life.

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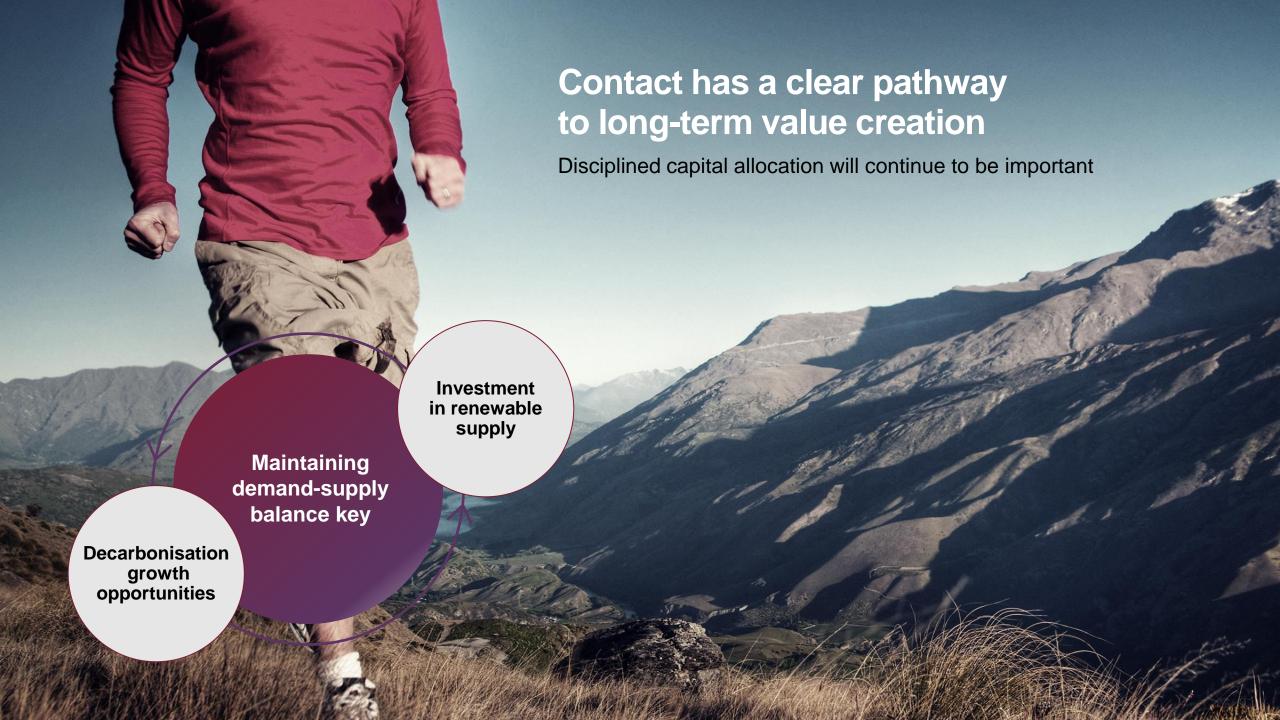
Enabling our strategy

Our investor value proposition

Our investor value proposition



Dorian DeversCFO



We will transform to support demand growth, new renewable development across technologies, and new customer products

Strategic theme



Grow Demand



Grow renewable development



Decarbonise our portfolio



Create outstanding customer experiences

Today

Reactive to decarbonisation

Providing commoditised electricity to C&I customers

Focus on improving operational performance, with Contact's last power station commissioned in 2014

Generation across baseload and peaking plants, with escalating thermal fuel costs

Retain customers and improve profitability by digitising and improving customer experience

Contact26

Proactively forming partnerships with industry to electricify their energy use through long-term PPAs, gaining market share from fossil fuel providers

Invest in generation and green flexibility, starting with Tauhara followed by a pipeline of future growth options across generation technologies

Support NZ's security of supply with access to generation and firming assets to meet the market's needs with the most cost- and carbon-efficient assets

Achieve economies of scale by growing connections in new and existing products, supported by further simplification

Outcomes

Provide a platform for renewable generation growth

Deliver ROI >3% above the cost of capital on geothermal

Maximise shareholder value by changing portfolio structure and reduce asset stratding risk

Improve profitability per customer

Our financial strategy grows shareholder value by generating cash flows from strategic investments, backed by new demand

Grow our business





Collaborate with customers across industry to generate new demand opportunities

Use our high-quality renewable resources and distinctive capabilities to capture value from new projects

Generate returns on our capital investments



Operate our assets to meet NZ's evolving energy needs

Actively manage channels to balance fuel risk and returns

Continue to operate efficiently through our operational excellence program

Invest in a portfolio of projects with returns above the cost of capital

Fiscal discipline to maximise returns



Pay out stable and predictable dividends to shareholders with dividends between 80—100% of operating free cash flows over the preceding 4 years

\$309m

\$272m

4-year average operating free cash flows (FY17 – 20)

Expected FY21 ordinary dividend (35 cps)

Current payout of 88% at DPS of 35 cps

Capital allocation framework to deliver Contact 26

Guiding principles



Continue to attract capital

- Deliver competitive shareholder returns including dividend commitment
- · Balance sheet strength



Optimise existing operations and manage risk

- · Reduce carbon exposure
- Manage market volatility during the thermal transition
- Disciplined approach to sustaining capital spend
- Strong operating cash flow



Invest to deliver value accretive growth

- · Decarbonised customer solutions
- Geothermal development (IRR) >10%

Our commitments



- Reliable ordinary dividends that grow in line with cash flow delivery
- Allocate capital to strategic priorities, with an ability to scale down in downside scenarios
- Investment grade credit metrics through the cycle

What this means

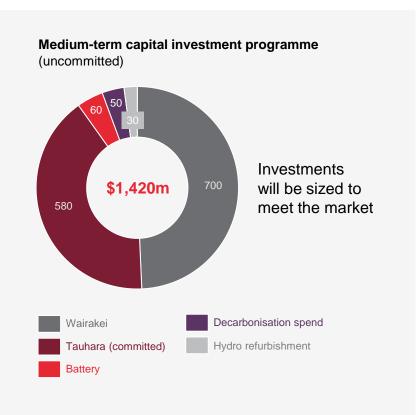
Invest early to reduce risk around platform and station availability in a fuel scarce market - ~\$100m over 5 years above normal levels

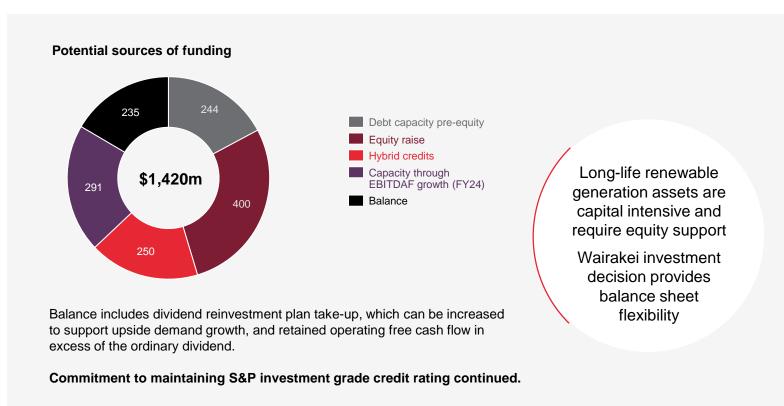
- Pay-out ratio of 80-100% of average operating free cash-flow over the preceding 4 years (currently target FY21:35cps)
- Average growth cash Capex of around \$280m p.a. over the next 5 years dependent on market conditions
- Growth ambitions funded off balance sheet

Contact's policy is to distribute ordinary dividends targeting a pay-out ratio of between 80 and 100% of the average Operating Free Cash Flow of the preceding four financial years. This includes Board consideration of the sustainable financial structure of Contact including the targeting of a long-term investment grade credit rating. Dividend payments are expected to be split into an interim dividend paid in March, targeting around 40% of the total expected dividend for the financial year, and a final dividend to be paid in September. It is the intention of the Board to attach imputation credits to dividends to the extent they are available.

Growth investment funding strategy

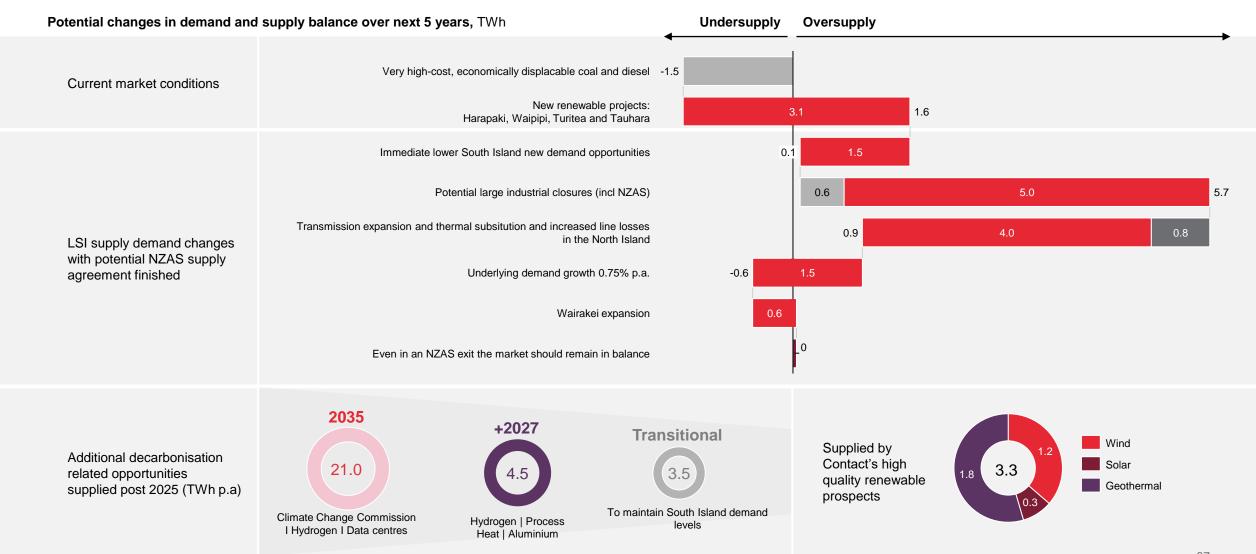
Complementing conventional debt funding and potential hybrid debt instruments, Contact has already accessed equity funding to support our base case investment programme





The market will react to changes in supply and demand

While the market will balance post NZAS, our ambition is to maintain South Island demand at current levels to enable new renewable build to displace baseload thermal generation

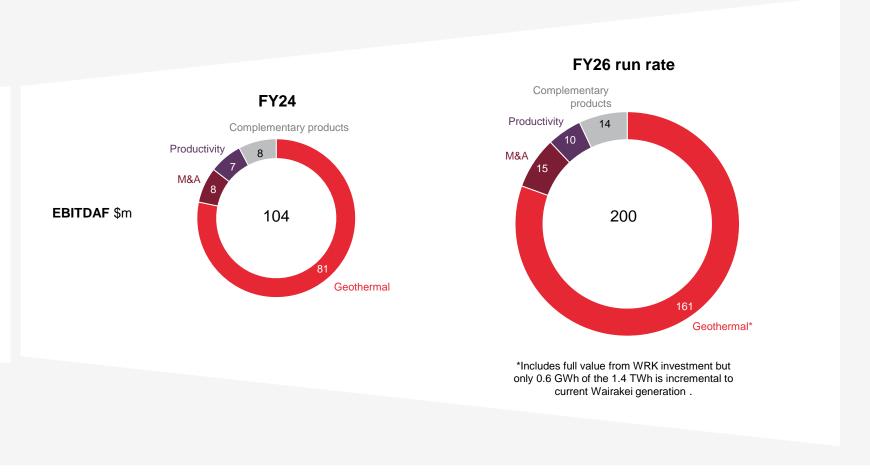


Delivering on strategic capital deployment

The base business earnings in the short-term are leveraged to fuel uncertainty. Longer term the effective deployment of strategic capital should drive earnings growth

Assumptions

- NZAS load has not been fully replaced. FY26 is a recovery phase (per previous slide)
- Ambition to maintain South Island demand at current levels provides the upside of firmer prices and a further 3.5TWh of renewable development opportunities
- Value from thermal strategic review will be additive
- Will require growth opex



Our operational plan: What you can expect in the next 18 months

Strategic theme



Grow Demand



Grow renewable development



Decarbonise our portfolio



Create outstanding customer experiences

H1-FY22

Hydrogen expression of interest Finalise data centre partnerships Engage on boiler electrification

Build Tauhara

Prepare further geothermal consents Secure solar partnership

Complete thermal review and design principles for structure

Engage 3rd party to structure 'ThermalCo'

Launch wireless broadband
Launch time of use offer, with extension into EVs
Al-driven optimised service channels
Implications of Trustpower strategic review

H2-FY22

Select hydrogen position

Build data centres

Lock in major boiler electrification

Build Tauhara
Further geothermal consenting
Secure and consent wind sites
Complete battery feasibility

Align future-state thermal structure

Agree structure with owners and regulators

Execute 'ThermalCo' and buy back PPAs

Launch data driven energy monitoring Customer technology upgrade

H1-FY23

Develop hydrogen option

Build data centres

Commence boiler electrification

Complete Tauhara
Tauhara phase II consent
Secure solar consents
Battery FID

Prepare for end of TCC scheduled hours

Review and refresh loyalty offers Customer technology upgrade (cont.)

Questions

Thank you

