



## Our purpose

Our purpose is to provide sustainable electrical solutions which enhance communities.

## Westpower – a product of 1990s Industry Reform



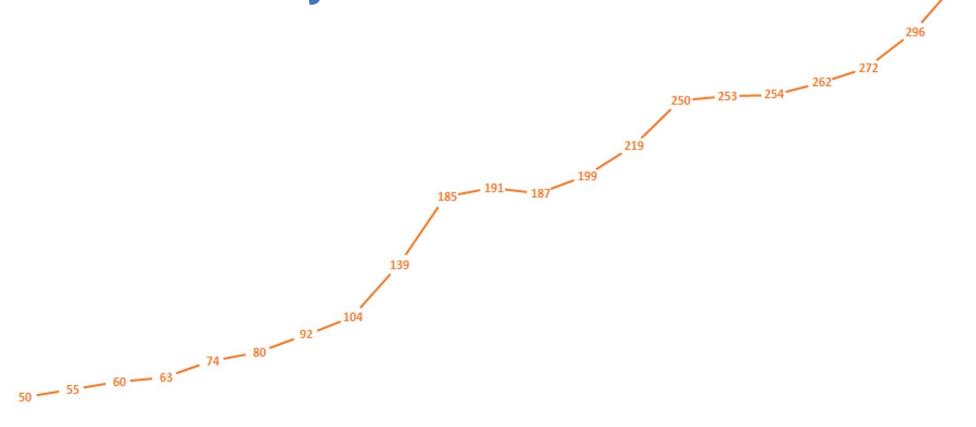


#### 42. July 1998: Electricity Industry Reform Act 1998

The Act required full ownership separation of distribution (lines) businesses from supply (retail and generation) businesses. The main reasons for the separation were to encourage competition in generation and retailing and to prevent cross-subsidisation of generation and retailing from lines customers. These cross-ownership restrictions were subsequently relaxed twice to allow lines businesses to own some generation and to sell the output from those stations. The Act was revoked by the Electricity Industry Act 2010, but some of its provisions were carried over into the new Act.



# **A Growth Story**



#### ElectroNet today - an Integrated Electro-technology Company



















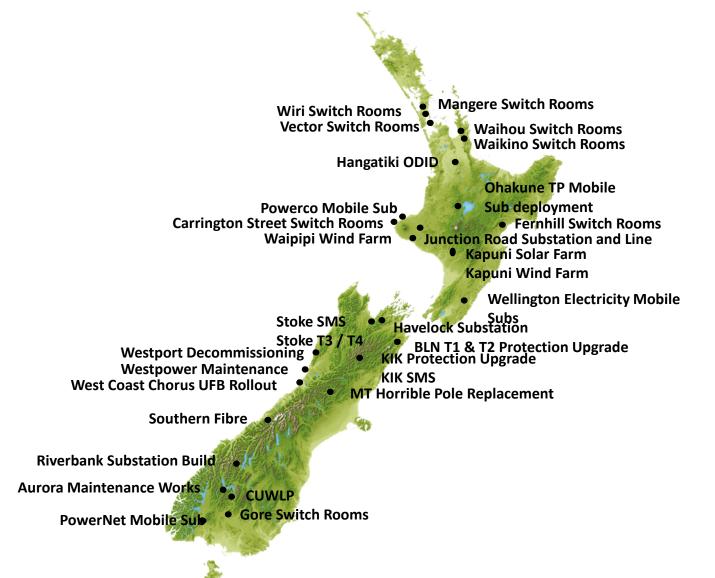
#### Where are we now?













330 people and growing ~180 on the Coast.

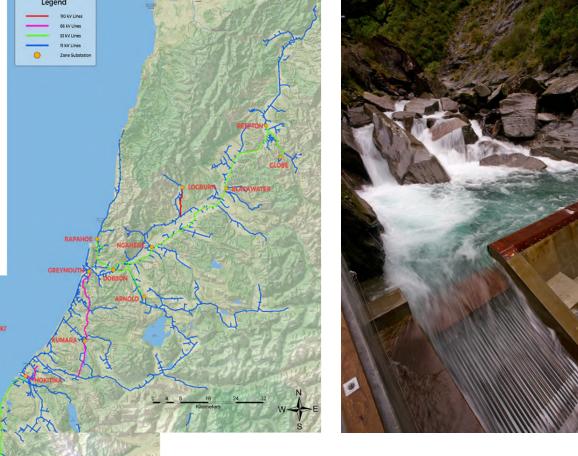
Approx ~\$100M revenue; total Assets ~\$200 million.

~13,000 consumers on the West Coast of the South Island.

Paid a special discount to consumers in August 2020 of \$5 million

Proudly owned by the West Coast community.

# Westpower's Network







- Network Peak Demand 44MW, Annual Network Consumption ~240 GWh
- Westpower owned Amethyst Hydro contributes ~50GWh of this



# **Key Projects**











## **Awards Line up 2021**

#### Our Vision is to be leaders in electrical energy and technology

#### **STAR Awards**

Winner: Future of Safety Award

Lucy Bain, ElectroNet Contracting



#### **NZ Energy Excellence Awards**

Finalist: Innovation In Energy

**ElectroNet Technology** 



#### SafeGuard (1 June)

Finalist: Use of Innovation

Westpower, ElectroNet Technology

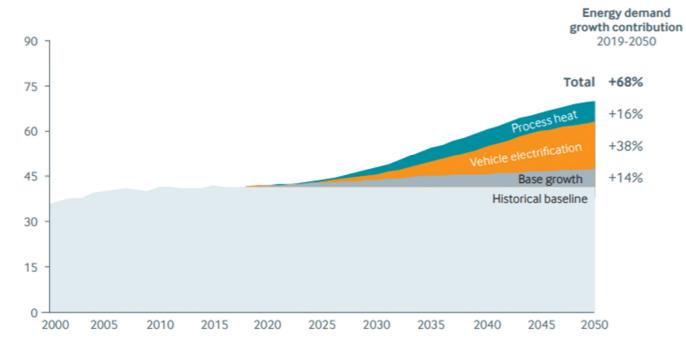




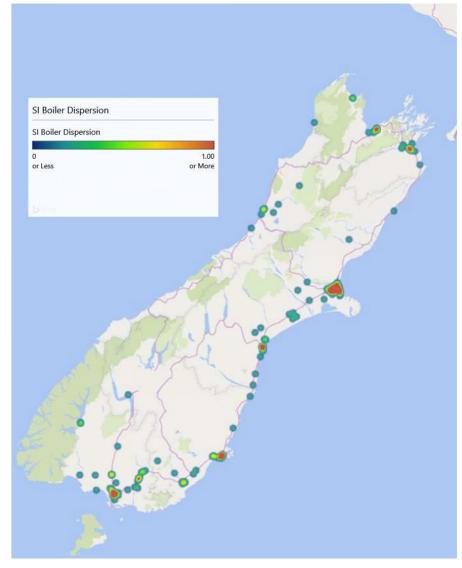
**Outlook – Opportunity and Challenges** 

#### The Economic Climate for Electricity Looks Strong

(TWh, Accelerated Electrification)



Source: Transpower Whakamana I te mauri hiko



Source: Consultant Report



## **But several Challenges**

- Supply of skilled labour growth in capability versus demand
- Resilience security of supply
- Network growth Electrification
- Waitaha

