WEST COAST ELECTRIC POWER TRUST

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18th December 2024

The Electricity Authority Email to: connection.feedback@ea.govt.nz WELLINGTON 6143

To Whom It May Concern,

The West Coast Electric Power Trust (WCEPT) welcomes the opportunity to provide feedback on the Electricity Authority's (EA's) consultations on:

- Network Connections Project Stage One
- Distribution Connection Pricing Proposed Code Amendment.

Our feedback on both submissions is combined into this single response.

The West Coast Electric Power Trust holds and manages the shares of Westpower Ltd and the associated companies on behalf of the electricity consumers of the West Coast.

The Westpower electricity network covers 18,017 square km from Lyell in the north to Paringa in South Westland, consists of over 2,000 km of power lines and cables supplying more than 2,500 distribution substations, and supplies with electricity more than 14,300 consumer connections.

WCEPT owns one of the twenty New Zealand EDBs that are Trust owned – either in part or full. It is the dominant ownership model. Trust owned EDB's supply electricity to over one and a half million customers and collectively have over \$9 billion in network assets. Crucially these networks are owned by their customers which ensures they can strike an appropriate balance between affordability of prices to current customers and investing in an increasingly critical piece of community infrastructure for future generations.

By virtue of their ownership model, trust owned networks are naturally incentivised to act in the best interest of their consumers. For instance, a discount to consumers, based on Westpower's profits, is returned to the West Coast consumers each year.

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Phone: 03 768 9300 Mobile: 027 306 0876 Email: powertrust@electronet.co.nz We support in general the submissions by Energy Trusts of New Zealand (ETNZ), Electricity Networks Aotearoa (ENA) and the Electricity Engineers Association (EEA). Rather than repeat their points in full we have chosen to concentrate our feedback on the key matters that affect our customers and beneficiaries. Where there are any differences between the points raised in this letter and those in other submissions the points outlined below take precedence.

We are concerned that the proposed changes are designed to favour a small number of connecting parties over others and that these changes will result in increased charges and risk to existing customers.

### Please Slow Down

Firstly, and most importantly, we urge the EA to slow down this process. It is being implemented with undue haste. Mistakes and missteps will only be borne by our existing customers in the form of higher prices and increased risk.

The level of change proposed is overly complex. We acknowledge connection processes, including pricing practices, could be improved and we support initiatives that result in faster, more efficient, and cheaper connection processes. We believe there are simpler solutions than what is proposed and we would be happy to work alongside the EA to achieve this objective if the changes benefit all customers and there is a clear and realistic process to implement the change.

We do not support changes to existing processes that are designed to standardise processes for the benefit of a small number of customers to the detriment of many. Our role, and that of our network company, is to be evenhanded and ensure all customers – current and future – are treated fairly.

## Equity is Paramount

The EA fails to recognize that networks have an obligation to treat all customers equitably. Any subsidization of new connections is borne by increased charges to existing customers. It is not clear that the EA has canvassed this matter with existing customers. If it hasn't, it should urgently do so to ensure a balanced and reasoned debate.

The proposed changes are likely to impact negatively on existing customers in three ways:

- 1. They are unlikely to have new customers pay a fair charge to join the network meaning existing customers will pay the shortfall.
- 2. Existing customers will be forced to take on stranding risk on new speculative connections that historically networks would have ringfenced to the investment. A real example is Pike River mine. Westpower made Pike River pay for this connection in full and upfront. Had they not done so the people of the West Coast would still be paying for it.
- 3. The increased compliance load to administer the raft of proposed changes will result in increased costs. The EA openly acknowledges this in the consultation documents.

While it would be logical to reflect these to new customers it is unlikely that these costs will be able to be fully recovered, leaving existing customers to pick up the shortfall.

## Obligation to Supply is Forced Investment

The proposed changes create an explicit obligation to supply new loads. This was acknowledged by the EA on their webinar of 11 November. This obligation was removed by statute at the start of the deregulation of the sector in the 1990's. Reinstatement of this obligation should not be done through lesser and more opaque methods. Furthermore, reinstating the obligation to connect <u>and</u> dictating the terms (including price) on which this is done is tantamount to forced investment.

To be clear we are not suggesting networks will resort to wholesale refusal to connect, but forcing networks to connect customers under any circumstances is unacceptable.

### Better Regulatory Process is Needed

There are many instances within the proposed changes that point to poor regulatory process. We have included some of the more material ones below as examples.

An obvious case in point is the potential for a non-exempt network to find itself limited in its ability to recover revenue for new connections via a combination of its revenue limit and a constraint on capital contributions. It should not rest with the affected party to try and find a way through a problem created by the inability of two regulators to collectively determine a solution. There is no reason that the EA cannot provide regulatory certainty ahead of the change and it should do so.

The use of an arbitrarily determined reliance limit set at an average value is not good practice. All networks are different and should be treated as such. The framework the Commerce Commission uses for non-exempt networks reflects this. Networks are set maximum allowable revenues based on their past and future investment profiles and can also seek customized arrangements if necessary. It is easy to foresee future situations where networks will be constrained by the reliance limit through no choice of their own. Network growth capex and customer contributions are not as tightly linked as implied in the consultation document. What is needed is a robust process to arrive at the right outcomes for each network not a subjective limit that requires networks to apply for exemptions they may not get.

The consultation makes numerous references to capacity rights. Networks sell access not capacity. With new connections and upgrades they provide a maximum capacity limit within an agreed timeframe. Capacity rights imply ownership and with ownership comes the perception of having something that is tradeable. This is dangerous territory, and this should not be embedded in the code.

Slowing this process down would allow the EA time to address the above issues.

We have not reviewed the draft code within the consultation. Given the many questions that are likely to be raised around how the EA intends to implement its plans we feel it is premature to do so at this point in time. If the EA were to implement the draft code without any change it would surely point to a lack of intent to consult openly. We therefore reserve the right to provide feedback on this at an appropriate stage in this process.

Should you wish to discuss any of the points raised above please feel free to contact me by phone on 03 762 7859 or by email at <u>prewen@hotmail.com</u>. We would welcome the EA being present at any forums we hold to hear the views of current customers. We ask that any interest in this be coordinated through ETNZ.

Yours faithfully,

Peter Ewen Chair West Coast Electric Power Trust