



Approximately 2 minutes

send your completed form to feedback@welectricity.co.nz

Why your feedback matters

This is an important time for Wellington’s electricity network. Over time, more homes, businesses and transport are likely to rely on electricity. Our network is also ageing, and some of the equipment that has served the region well for decades now needs replacing. We’ve developed a plan that aims to balance affordability, reliability and future demand, and we want to be upfront about those trade-offs before we lock in that plan.

Who decides?

Based on our knowledge of Wellington's network, Wellington Electricity develops the plan, then we need to apply to the Commerce Commission for a Customized Price-Quality Path (CPP). Your feedback will help shape the priorities in the final plan. The Commerce Commission then independently reviews our plan, compares it against other options, and tests it to make sure it delivers value for money. Then finally, the Commerce Commission decides whether to approve it.

About you

First name

Last name

Which area do you live in?

☐

Porirua

☐

Upper Hutt

☐

Lower Hutt

☐

Wellington City

Q1. HIGHER POWER BILLS NOW OR LATER?

Our plan to look after Wellington’s electricity network would increase a typical household power bill by around \$12-14 a month.

We think it's a good balance between replacing old equipment, keeping bills affordable, and keeping power cuts to a minimum.

But there are other ways we could do it.

Please select ONE option only.

☐

Pay more now to replace more old equipment and keep power cuts to a minimum. This would mean an increase of up to \$20 a month to a household bill.

☐

Keep power cuts low while balancing affordability. \$12-\$14/month increase

☐

Replace equipment more slowly and accept more power cuts. \$10/month increase

☐

None of these options are affordable for my household

☐

Not sure

Q2. Would you shift when you use power if it saved you money?

If you could save money, would you shift any of these to a different time?

 Running the dishwasher	☐	 Heating/cooling house	☐
 Charging electric vehicle	☐	 Something else	☐
 Running the washing machine or dryer	☐	 None of these	☐
 Heating hot water	☐	 I already do this	☐

And how much would it need to save you to be worth it? Please select ONE option only.

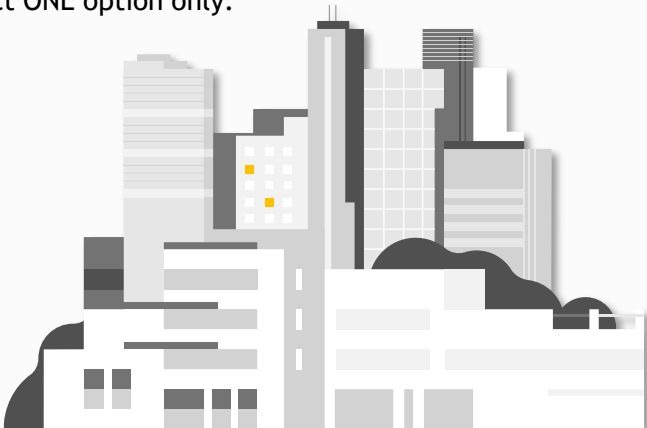
☐ Any saving would help	☐ More than \$10 a month
☐ Less than \$5 a month	☐ I wouldn't change
☐ \$5 - \$10 a month	☐ Not sure

Q3. Who do you think should pay for that?

Some of this work is about preparing the network for how we'll use electricity in the future, such as electric vehicles, electric heating, solar power and home batteries.

Who do you think should pay? Please select ONE option only.

- ☐ Everyone pays the same
- ☐ Higher users pay more
- ☐ Reward flexibility
- ☐ A mix of approaches
- ☐ Not sure



Q4. Have We Got the Balance Right?

Does our proposed plan strike the right balance between affordability, reliability and future investment? Please select ONE option only.

- ☐ Yes, balance feels about right
- ☐ No, we should spend less and accept more risk
- ☐ No, we should spend more and replace equipment faster
- ☐ I can't afford the proposed increase
- ☐ Not sure