



About Transpower

Transpower owns and operates the national electricity grid, which consists of transmission assets like towers, lines, undersea cables, and substations running from Kaikohe to Bluff. We move electricity from where it is made to where it is needed, enabling local lines companies to connect millions of homes and businesses all around the motu. As the system operator we also run New Zealand's electricity market balancing supply and demand 365 days a year, 24 hours a day, to keep the power flowing up and down Aotearoa.

Be part of the exciting mahi we're doing to prepare our network for the growth that the electrification and decarbonisation of New Zealand's economy will bring. When you join the Transpower Summer Intern Programme, you'll be working on this wero (challenge) from day one. You'll be working with others to do important work that will benefit New Zealanders and our environment, now and into the future.



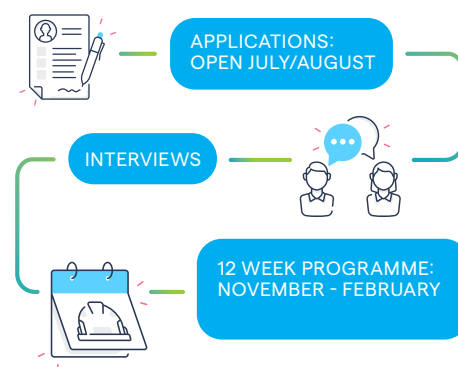
Scan the QR code to **search for jobs**



Find out more about **Summer Internships**

Read more about a day in the life of an intern and further details on the application process at transpower.co.nz.

The application process



transpower.co.nz/careers/graduate-programme-and-internships



TRANSPOWER

Summer Intern Programme

Help us power every part of New Zealand



TRANSPOWER

When Transpower is your mahi, Aotearoa is powered by you.

"This internship
has given me hands on
experience that you simply
can't get anywhere else, and it's
left me even more excited about
the electricity industry and the
role it plays in keeping
New Zealand powered."

Luke Stoltenberg,
Summer Intern



"The environment at Transpower
was incredibly supportive, and
allowed me to build my skills
and share my ideas confidently,
without the fear of being wrong"

Miuwai Lee
Summer Intern

An internship at the heart of our electricity sector

As a Transpower Summer Intern you'll join a structured, supportive programme designed to extend and challenge you, while giving you experience across a wide range of operations.

- Work alongside senior, experienced engineers among the world's best.
- Be part of projects making a real difference to New Zealand's electricity grid.
- Gain an insight into future career options including our graduate programme.

Who we're looking for

You can become a Transpower Summer Intern at any point in your studies. If your major is in one of these areas, let's talk.



Electrical



Electronics



Mechatronics



Mechanical



Civil / Structural



Engineering Science



Computer Science



Environmental Planning



Environmental Management