## GIVIL ENERGY TELEGOMMUNIGATIONS WATER

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## LETS TALK IUFRASTAUCTUSE

If you've ever wondered how to build a road, what's insidec the pipes under the footpath, how wifi keeps you connected so you can spend hours scrolling through TikTok, or what the view is like from the top of a power pole ${ }^{-}$a job in infrastructure could be for you.

When we talk about infrastructure, we're talking about four key industries that keep New Zealand running: Civil, Energy, Telecommunications and Water.

HERE ARE A FEW OF THE JOBS YOU CAN DO IN INFRASTRUCTURE:

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| - HEAVY MACHINERYI <br> EXCAVATOR OPERATOR <br> - FIELD WORKER <br> - TRAFFIC MANAGER <br> - ROADMARKER <br> - PROJECT MANAGER | - CONTRACT MANAGER <br> - LINE MECHANIC <br> - Meter reader <br> - NETWORK OPERATOR <br> - UTILITY ARBORIST | - TELECOMMUNICATIONS TECHNICIAN <br> - TELECOMMUNICATIONS ENGINEER <br> - CABLER | - WATER TREATMENT TECHNICIAN <br> - WATER PLANT OPERATOR <br> - SMALL WATER SYSTEMS OPERATOR |

All of these industries can lead to management and supervisor roles, and you can even start your own business!


