

How it Works

It's pretty simple really. All you have to do is drive.

New Zealand's toll roads use an electronic tolling system.

You don't need to slow down, stop, or hunt for loose change.

You simply drive under the toll gantry, just like you would under any sign structure, and keep your speed as you would on the open road.

No matter what lane you're in, or speed you're driving, sensors and cameras located in the gantry detect your vehicle approaching and will:

- Capture the size and length of your vehicle to differentiate between a car, truck, motorcycle or bus;
- Take a photo of both your front and rear registration plates;
- Note the time and date you passed through and the direction you were travelling;
- Use this information to assign the correct toll price.

The benefit of electronic tolling is that you enjoy an uninterrupted journey and can pay at your convenience.



No Toll Booths



Easy Online Payment



Save Time

Ways to Pay

Choose a payment method that suits you.

You can set up an account and have all your tolls paid automatically or you can pay as you go.



Pay as you Go

Paying as you go is suitable for casual or infrequent users of the toll roads.

Pay & Go

Pay for your toll or multiple tolls on a single toll road per vehicle by going online or into selected service stations*.

Go to www.tollroad.govt.nz to find out which service stations.

* Transaction fees apply. A toll is for travel in one direction on a toll road. Please pay within five working days.

** You will only receive a reminder email if you provide a valid email address when creating the account.



Pay by Account

This is the most convenient way to pay your toll and covers travel on all of the toll roads. There are three account options to choose from.

Set & Go

Automatically tops up so you don't have to.

Your account will automatically top up with your chosen amount from your debit or credit card or by direct debit when your balance falls below the minimum amount.

Remind Me

Reminds you to top up when your account is low.

You will be sent an email** when your account balance falls below the minimum amount. You choose when and how to top it up.

Bill Me

Monthly billing for commercial organisations.

Travel on any New Zealand toll road as many times as you like and you'll be sent an invoice at the end of each month. Payment is by direct debit on the 20th of the following month or the first working day thereafter.

Quicker, Safer, Simpler



To learn more about the easy payment options visit

www.tollroad.govt.nz

NZ TRANSPORT
AGENCY
WAKA KOTAHĪ

Toll Road



You can expect to save around 9 minutes by taking the **Northern Gateway Toll Road** at non-peak times. The 7 kilometre toll road offers motorists an alternative to the Hibiscus Coast Highway through Orewa.



You can expect to save around 12 minutes by taking the **Tauranga Eastern Link Toll Road** at non-peak times. Located between Papamoa and Paengaroa the 15 kilometre toll road offers an alternative to the Te Puke Highway, through Te Puke.



You can expect to save around 7 minutes at non-peak times by taking the 5 kilometre **Takitimu Drive Toll Road**. The alternative routes are via Cameron Road or Cambridge Road / Moffat Road.



There is no additional charge for towing a caravan or trailer. Toll prices are correct at time of printing (May 2016) and are subject to change. Please refer to www.tollroad.govt.nz or the toll road signage. Toll prices include GST.

Tolling New Zealand's roads

Tolling state highways allows new roads to be constructed ahead of schedule. This provides drivers with the choice to enjoy benefits that toll roads provide: quicker, safer and more predictable journeys, as well as reduced congestion and fuel costs, for the price of a toll.

Customer Queries

We are committed to resolving customer queries as quickly and efficiently as possible. Find out how to contact us online www.nzta.govt.nz/toll-contact

Quicker, Safer, Simpler



To find out more or to sign up for your account visit

www.tollroad.govt.nz

NZ TRANSPORT AGENCY
WAKA KOTAHĪ

Toll Road