

## Low-Risk, Low-Impact Routine Water Asset Works Requiring Temporary Traffic Management (TTM) Practice Note

This practice note has recently been released by Water NZ to assist adoption of a risk-based approach to temporary traffic management in the water sector, one where the right level of traffic management is applied without compromising safety and unnecessary delays and costs are avoided.

A 1 minute overview of the resources and how they aim to support you in your work is available to [View here](#).

### Resources

Resources themselves are freely available to Water NZ members, or available to others to purchase for a small fee at the following links:

- The comprehensive Practice Note. [View here](#).
- An online training module stepping through the content (around 2 hours to complete). [View here](#).
- A series of TTM templates to be used by those who understand the core concepts in the Practice Note, accessible via an easy-to-use selection tool. [View here](#).

### Webinar Recording

Water NZ has also provided access to the webinar that supports the release of this Practice Note.

[View the webinar recording here](#).

### Supporting the Sector

This suite of resources provides a practical pathway for councils, contractors, and utilities to adopt a risk-based approach to TTM for routine water asset works.

By sharing this guidance, TTM ISG helps promote consistent, safe and efficient TTM decision-making across the wider industry as we continue transitioning toward the new NZGTTM operating model.

If you have additional resources, examples or sector insights to share, please get in touch. We're always looking to support and highlight good practice across Aotearoa.