

IrrigationNZ is working for you



3500 members.

Quarterly forums

hosted for irrigation schemes, user groups and industry. Forums help us understand and act upon our members' concerns and needs.



We have a suite of 30 knowledge resources to support our members covering a range of topics.



IrrigationNZ meets regularly with Ministers and their advisors, opposition party representatives, environmental lobby groups, regional councils and primary sector member organisations to raise issues and seek collaborative actions and solutions.

In 2017 we were very active during the election campaign. IrrigationNZ met with political party representatives, and carried out a media and social media campaign highlighting the adverse effects a water tax could have and the difficulties associated with this proposal. We also invited the major parties to attend meetings with our members, which saw both the National Party and NZ First state they opposed a water tax at the events. The successful campaign IrrigationNZ ran saw our members save an average of \$24,000–\$29,000 per year (at a 2 cent tax rate) which can now be invested on farms. We continue to work with the new government through the Land and Water Forum and are currently preparing a submission to the tax working party discussion document.

There are still many challenges for irrigators ahead including:

- More stringent environmental regulations regarding water proposed by the new government and regional councils.
- The removal of government loan funding for irrigation development.
- The need to better communicate the economic, social, and environmental benefits of irrigation to the public, politicians and media and the importance of irrigation to food security.
- The possibility of a water tax being introduced at a later time.

"Regular meetings with Ministers and politicians gives IrrigationNZ the opportunity to engage at the highest political level on behalf of our members."

– IrrigationNZ Chairwoman Nicky Hyslop



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TRAINING

780 people attended 45 training courses

held around New Zealand.

35 workshops

were held to upskill farmers, farm managers and staff about irrigation, good management practice, and risk advice.

7 workshops were held to upskill industry professionals.

Establishing a Profession

We hosted our third intake of Irrigation Design Qualification students and NZQA has registered our new Irrigation Apprenticeship Qualification.

"The design course is a good way to ensure designers offer the best possible solutions to our clients while giving us credibility within the irrigation industry."

> - Feedback from 2018 Design Qualification student



We started work on a **SMART Tips & Tools** project. The first stage of the project has been completed which was to identify barriers to good irrigation management practice on farm. Next we will be piloting a range of actions to improve the uptake of good management practice. As part of this project we will also develop an online training system to allow more people to participate in training opportunities. The development of the first training module is underway and will cover irrigation scheduling.

We tested the efficiency of over 100 irrigation systems

in Selwyn district and provided recommendations to farmers on improving their efficiency. We also assisted with an irrigation check programme run by Hawke's Bay Regional Council.

"It is estimated that \$1.5bn in farm gate value could be created from the successful implementation of Irrigation Good Management Practice (GMP). The 'SMART Tips & Tools' project has a significant role in helping to achieve this."

– IrrigationNZ CEO, Andrew Curtis

LOOKING AHEAD

Looking to the future IrrigationNZ plans to:

- Continue to upskill and train irrigators to use water efficiently and develop training options for the irrigation service sector.
- Continue to support irrigation developments that grow the wellbeing of provincial New Zealand communities and improve the health of our rivers.
- Encourage and support new technologies and initiatives that improve the environmental performance of irrigated agriculture.
- Increase awareness of the role irrigation plays in food production and food security, and how it contributes to wellbeing in provincial communities.
- Support Māori to realise the potential of their land through irrigation development.



