ENGAGING WITH OUR FARMERS:

He- OUR NEW DEDICH

146 Total attendees at events since September

13 Catchment Group meetings focused on water usage data and the tools available to assist with reaching 90% efficiency

4 Soil Moisture Meter training sessions with the main suppliers of meters to the Basin's farmers

2 Irrigation efficiency workshops with Andrew Curtis, former CEO of Irrigation NZ, fulfilling the FEP requirement for irrigation management training

TWO NEW SUB-WORKSTREAMS:

Braided River Enhancement

Connecting with other groups working with our rivers to establish what we can achieve together.

Turbocharged Catchment

Focusing on addressing localised environmental issues in subcatchments to create accelerated change.

AMURI BASIN FUTURE FARMING

WEWDEDOM SOMMENT FARMARIA <text>

SURVEY RESULTS SHOWED:

In June 2023:

83% of farmers said they could start changing how they farm to achieve better environmental outcomes straight away.

Environment Canterbury Regional Council

In November 2023:

81% of those farmers said they had made changes, including using less water, less fertiliser and planting around waterways.



OUR PARTNERS

Ministry for Primary Industries Manatū Ahu Matua

Dairynz≥

IENCE

"The more the wider community knows about what we do and what we're trying to achieve, the more they'll understand and there will be less judgement and criticism."

- Sophie Nicholls - Farmer

"This project is giving all of us a better understanding of sustainability and the information and data we need to make the best decisions for the way forward."

- James McCone - Farmer. AIC Director. Chair, ABFF Project Governance Group

- Vikki Gould - Farmer





WWW.AICPROJECTS.NZ/FUTUREFARMING

DASHBOARD 2: NOVEMBER 2023

WHAT OUR FARMERS HAVE TO SAY:







Action Plans distributed



Meetings with Rūnanga