THREE KEY WORKSTREAMS

13 Farmer-led groups across the Basin with over 130 participants. Addressing specific catchment challenges with input from technical experts to support decision making.



"Our action plans are farmerled, so while they focus on the improvements we need to make for our environment, they also consider farm profitability and resilience. We all benefit from fresh ideas and support to embrace change and achieve our goals."

- Sam Holland - Farmer. Group Leader.

- Development of a resource management system to help farmers identify, understand and mitigate environmental risks on their properties
- Design and piloting of a market-3 based mechanism to give farmers a financial incentive to optimise water and nutrient application.





ical south the amuri basin future farming collectively discovering solutions for a better tomorrow

"Farmers in the Amuri Basin have a history of working together to address issues. We know we need to continue to adapt and farm in a way that protects our environment. This is another opportunity for our farmers to work together for the betterment of our community's future."

RESILIENCE



Ministry for Primary Industries

Manatī, Ahu Matua





We're giving our farmers the confidence to invest in their businesses and the knowledge to be resilient in the face of climate change - for this generation and the next.



WWW.AICPROJECTS.NZ/FUTUREFARMING

DASHBOARD 1: MAY 2023



- David Croft - Farmer. Group Leader. AIC Chair.

MARCH 2023 SURVEY RESULTS SHOWED:

83% of farmers are prepared to make changes to achieve better environmental outcomes.

98% of farmers consider improvement in their farm practices to be important.

92% of farmers believe they need to consider the environmental impact of all of their actions.