

Thriving Southland:

Inspiring Community Action

An Independent Evaluation 2022-2023



Access to science supports solution-based conversations

and collective action among Catchment Group members.

There will be a continued need for Thriving Southland

as the culture, climate and environment change to support farmers work through the different trade-offs and implement change.

Following the Catchment Group events, farmers say they are hopeful about the future and excited about positive opportunities.

33 new projects

worth \$271,897 started between May 2022 and May 2023. There are value-based synergies where

farmers and iwi can connect

the two worldviews to further positive change.

Farmers feel proud

of their efforts and associate them awith a positive sense of self-esteem and self-worth.

The Thriving
Southland team
are motivating
and inspire farmers

to engage.

"If we didn't ...[have] access to regional funding like we do through Thriving,

I don't know that we would be as advanced as we are as a group today."

Farmer quote

In 2022-2023 there
is clear evidence
of farmers'
increased
confidence with
the science.

"We can see individual farms – they're starting to be able to see the accumulative impact of doing smaller things together in different places, for the benefit of everyone.

And then it doesn't become a blame game."

Farmer quote

about our environmental impacts [of] the stream that runs through our farm ... and more understanding of regulations that are coming in and where to look for information and support."

"I now have more understanding...

Farmer quote

Through the Catchment Groups, Thriving Southland is uniquely supporting cross-sectoral dialogue



Access to science is a game changer for farmers.

Thriving Southland...

contributes to farmers' improved sense of wellbeing works in partnership with the 35 Catchment Groups

is in a unique position to bring together farmers from the different sectors

enables farmers to
lead and respond
to their challenges
with a better
understanding of the
science and what
will work

fills the
gaps
that other
organisations
do not
cater for.