



Monaro Farming Systems

Annual Report

2025–2026



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2026 CHAIR REPORT: JOHN JEFFREYS

I am very honoured to be writing my first report as Chair of Monaro Farming Systems (MFS). As I mentioned previously, it is a bit like coming in to bat after Bradman following Mandy, and that extends to all who have filled the role in previous years to make MFS such a valuable part of farming life here on the Monaro.

Firstly, I would like to thank Mandy for her outstanding dedication and leadership during her tenure as Chair of MFS. Her commitment, integrity and professionalism have ensured the organisation is well placed to continue to deliver locally relevant information, research and engagement for the benefit of farm businesses on the Monaro. Over the years, Mandy has often put the organisation first rather than herself and other commitments, and for that we are truly grateful to both her and her extended family.

While on the topic of people who have had such a profound impact on the organisation, I would also like to acknowledge Richard Simpson. Although we may see his familiar face in the audience at MFS field days in the future, as part of the set tenure of all board members at MFS, Richard's time on the board comes to an end in 2026.

A big reason why MFS first started many years ago was the apparent lack of locally relevant information and research for our unique environment. Fast forward to today and MFS has a soils data set that is the envy of many around the country. This is largely thanks to Richard and his work with the MFS 'Soils Club'.

Richard's extensive knowledge and rare ability to present information in a practical manner has enriched our knowledge far beyond what most of us thought possible. Richard's easy-to-follow format and templates for basically everything soil leave a legacy for the organisation to build on for generations to come. At board level, your wise direction has been invaluable, and we wish you all the best for the years ahead.

To prove the point, Soils Club continues to deliver, including as part of the Nutrient Balance Project in partnership with MLA. This project now sees four new demonstration sites across the Monaro to further research and gain a better understanding of the impact of sulphur, potassium and boron. This follows initial farm-level testing and work initiated by Richard Simpson that has seen some positive influence of boron on legume growth (clover), which underpins the productivity and sustainability of most perennial pasture-based systems on the Monaro.

As many would be aware, it was fantastic to see Hugh Platts receive the coveted Cecil Brown Scholarship for 2025. Hugh delivered a fantastic presentation at the MFS Winter Field Day. If anyone ever needed any convincing that they should give this a shot, Hugh did a great job of that, and no doubt it is an experience he will remember for the rest of his life. Supporting young farmers to broaden their horizons and gain valuable experience from well-respected farmers, particularly in another country like New Zealand, is a great opportunity.

In a first for MFS, earlier this year the organisation delivered several carbon workshops across the Monaro. These sessions were very well received, largely due to MFS's integrity within the region as well as the quality of our presenters. Thanks to Jono Forrest and Andrew Rolf for delivering such a successful program.

Along a similar theme of integrity, professionalism and a balanced approach, last month MFS facilitated a field day at Bobundara on African lovegrass. The day came about through the work of the Monaro African Lovegrass

Working Group and was very well received and attended by a range of people from across the region to learn about and discuss the management options available.

The increasing spread of this perennial grass weed across the Monaro not only poses a huge threat to farm productivity, but also to the environment and the changing dynamics of fire. The day was also a good opportunity to generate awareness of state-based vegetation regulations that may, in the long term, work against protecting biodiversity across the Monaro.

In June, MFS held its annual round-table board meeting in Cooma. Thanks once again to Boyce for allowing the organisation to use their facilities; their ongoing support is always appreciated. It is encouraging that MFS is in as strong a position as ever to continue to deliver a range of services and ongoing events for the benefit of our members.

With the ever-changing dynamics around farming, new technologies, market drivers and government regulation, it is important that the organisation remains focused on the things that matter to strengthen the profitability, resilience and sustainability of our associated farm businesses. This will never change in terms of our core business.

One area that MFS is currently exploring is the potential for the organisation to assist our member base to plan, execute and fund sensible environmental projects on farm (i.e. tree planting, windbreaks, fencing waterways/vulnerable areas, etc.). Most farm plans have a program working towards this, but these projects are often difficult to fund internally from working capital despite the well-known benefits of integrating these types of assets on farm — shelter, lamb survival, erosion control, improved asset value, biodiversity and potentially market access.

The premise is that, unlike the previous decade or so where governments have largely stepped out of funding in this area, at present there are significant amounts of capital washing around and perhaps a good opportunity to capitalise on this and demonstrate how it can be done in a positive manner.

In upcoming events, we look forward to the Spring Field Day to be held at George and Mel Haylock's. It is fantastic that MFS can work with our farming family businesses to host these events, with these families often being the heart and soul of the region. George and Mel definitely tick that box, and we thank them in advance.

The day will involve market insights from highly regarded Rabobank analyst Angus Gidley-Baird, recent results from the lamb finishing project, and a focus on livestock health and management.

A huge acknowledgement must go to Bec Kading, who continues to put everything into her role and is always completely across everything MFS. The board, and no doubt members, greatly appreciate her dedication and unique ability to professionally execute such a wide range of tasks in her highly valued role as Executive Officer at MFS. She is a large reason the organisation runs so efficiently.

Remember, for those with a good eye and competitive instincts, the MFS photo competition continues this year with the theme 'Dogged: Monaro Farming in Focus'. We look forward to seeing plenty of great photos capturing the dogs that are part of farming life on the Monaro, whether hard at work or simply part of the family, with the best entries to feature in the 2027 MFS calendar. Thanks again to Boyce for their continued support of the competition and calendar.

On behalf of the board, thanks to everyone for the continued support of MFS, and hopefully the region can attract some moisture from somewhere as we head into Spring.

MONARO FARMING SYSTEMS
PROFIT & LOSS
FOR THE YEAR ENDED 30 JUNE 2026

30-Jun-25		30-Jun-26	Notes
	Income		
\$ 156,661	Project Income	\$ 224,439	1
\$ 37,721	Membership	\$ 37,100	
\$ 8,200	Sponsorship	\$ 7,900	2
\$ 2,781	Bank Interest	\$ 2,172	
\$ 10,667	Contract Labour Supply	\$ -	
\$ 216,030	Total Income	\$ 271,611	
	Expenses		
\$ 73,352	Project and Event Expenses	\$ 91,227	3
\$ 493	Advertising	\$ -	
\$ 117	Bank Charges	\$ 160	
\$ 138	Board Meetings	\$ 256	
\$ 1,278	Depreciation Expense	\$ 1,658	
\$ -	Employee Training	\$ 400	
\$ 2,911	Insurance	\$ 1,103	
\$ 168	Materials	\$ -	
\$ 3,137	Office Operating Costs	\$ 2,142	
\$ 4,060	Subscriptions	\$ 3,908	
\$ -	Sundry	\$ 29	
\$ 70,619	Wages	\$ 78,932	
\$ 910	Wage Allowances	\$ 1,300	
\$ 8,121	Superannuation	\$ 9,472	
\$ 6,839	Travel Expenses	\$ 6,159	
\$ -	Long Service Leave Expense	\$ 11,608	
\$ 6,514	Reimbursed Expenses	-\$ 7,251	
\$ 165,629	Total Expenses	\$ 201,103	
\$ 50,401	Net Profit	\$ 70,508	

PROFIT & LOSS NOTES

1 Project Income is made up of the following:

Soils Club	\$	3,480
Wagga Wagga Field Trip	\$	7,155
Drought Hub	\$	1,047
Farming Forecaster	\$	3,600
Just a Farmer Screening	\$	1,818
MLA Soils Nutrient Balance	\$	24,000
MFS Photo Comp	\$	364
Carbon Farming Outreach	\$	106,000
Climate Smart Flock Management	\$	76,360
MLA MeatUp Sitting Fees	\$	343
Field Day Non-member Attendance	\$	273
Total	\$	224,439

2 Sponsorship Income is made up of the following:

Rabobank	\$	2,000
Cibolabs	\$	1,000
Elders	\$	1,000
Nutrien Ag Solutions	\$	1,000
Virbac	\$	1,000
Precision Ag	\$	700
SheepMetrix	\$	500
Ingham & Co	\$	500
Neogen	\$	200
Total	\$	7,900

3 Project Expenses is made up of the following:

Soils Club	\$	20,618
Dry Start Preparedness Workshops	\$	170
Farming Forecaster	\$	12,348
Wagga Wagga Field Trip	\$	3,150
Working Dog Training Workshop	\$	1,636
Carbon Farming Outreach	\$	31,350
Field Days	\$	9,337
Just a Farmer Screening	\$	4,545
MFS Photo Comp	\$	1,284
Climate Smart Flock Management	\$	1,899
Seasonal Outlook	\$	4,526
MLA MeatUp Forum	\$	364
Total	\$	91,227

MONARO FARMING SYSTEMS
BALANCE SHEET
FOR THE YEAR ENDED 30 JUNE 2026

30 June 2025

30 June 2026

Assets

Bank

\$	65,825	Monaro Farming Systems Inc	\$	61,688
\$	964	Debit Card Account	\$	396
\$	53,410	NAB term deposit	\$	205,079
\$	-	Cecil Brown Scholarship Business Account	\$	5,944
\$	-	Cecil Brown Term Deposit	\$	36,000
\$	84,411	NAB Business Cash Maximiser	\$	-
\$	204,609	Total Bank	\$	309,106

Fixed Assets

\$	4,208	Computer	\$	3,075
\$	5,575	Electronic Equipment	\$	5,145
\$	-	Equipment - Optiweigh Unit	\$	15,750
-\$	5,872	Accumulated Depreciation	-\$	5,514
\$	3,912	Total Fixed Assets	\$	18,456

\$	208,521	Total Assets	\$	327,562
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Current Liabilities

\$	3,706	GST	\$	1,440
\$	3,052	PAYG	\$	2,826
\$	2,526	Superannuation liability	\$	-
\$	-	Cecil Brown Scholarship Funds Held	\$	41,944
\$	9,284	Total Current Liabilities	\$	46,210

Non-current Liabilities

\$	-	Provision for LSL	\$	11,608
\$	-	Total Non-current Liabilities	\$	11,608

\$	9,284	Total Liabilities	\$	57,818
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\$	199,237	Net Assets	\$	269,744
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Equity

\$	148,836	Retained Earnings	\$	199,237
\$	50,401	Current Year Earnings	\$	70,508
\$	199,237	Total Equity	\$	269,745

PROJECTS AND PROGRAMS

MFS Project 10.01

Soils Club

Project Manager:

Rebecca Kading

Project Collaborators:

Rebecca Haling (CSIRO), Jo Powells (Southeast LLS)

Project Funder:

Meat and Livestock Australia, Incitec Pivot, MFS

The MFS Soils Club continued to provide members with access to subsidised soil testing in 2025, while building MFS's long-term soil fertility dataset for the Monaro.

A total of 279 soil samples were submitted by 41 Monaro farm businesses through the 2025 Soils Club. Members received their annual MFS soil testing credit, with support provided through the MLA-funded Transitioning Pasture Systems to Balanced Soil Fertility project.

Boron testing was included across all soil samples, with additional pH and aluminium testing added to the cut-down soil tests. Soil type and GPS information were also collected to strengthen the long-term research value of the MFS soils database.

For the third year, the Soils Club also included paired soil and plant tissue testing. MFS and Local Land Services staff visited participating properties and collected 53 plant samples, paired with soil samples from the same paddocks.



2025 MFS Soils Club samples.



Balanced Soil Fertility trial site.

Transitioning Pasture Systems to Balanced Soil Fertility

MFS is a delivery partner in the five-year MLA-funded Transitioning Pasture Systems to Balanced Soil Fertility project, led by CSIRO. The project is investigating the management of sulfur, potassium and boron in pasture systems, building on the extensive soil fertility information already collected through the MFS Soils Club.

Research and demonstration sites were established across four Monaro properties at Craigie, Rocky Range, Countegany and Nimmitabel. The sites are investigating different combinations of sulfur, potassium and boron and will provide locally relevant information on nutrient management under Monaro conditions.

The project also supports ongoing soil testing and producer engagement, allowing the long-running MFS Soils Club dataset to contribute to broader research while continuing to provide practical information to local producers.



Balanced Soil Fertility trial site.

MFS Project 23.12

Project Manager:

Project Collaborators:

Project Funder:

Carbon Farming Outreach Program

Rebecca Kading

Grower Group Alliance (national coordinator), Jono Forrest (Forrest Regen), Andrew Rolfe (Rolfe Agriculture)

Australian Government – Department of Climate Change, Energy, the Environment and Water (DCCEEW)

The Carbon Farming Outreach Program concluded in March 2026, completing a series of six workshops delivered by MFS to provide farmers and land managers with practical, locally relevant information on carbon farming, emissions reduction and emerging opportunities.

Workshops were designed around local farming systems and practical examples, covering topics including farm emissions and carbon accounting, carbon markets and incentives, environmental plantings, soil carbon and decision-support tools. Wherever possible, workshops incorporated on-farm demonstrations and local case studies to help participants consider how carbon farming opportunities could apply within their own businesses.

During 2025–26, workshops included an environmental planting field day at Rocky Range, Delegate, exploring an established Greening Australia carbon project; a soil carbon workshop at Coolringdon examining three contrasting Monaro soil types; and an environmental planting workshop at Kiloran, Berridale, looking at project planning, site selection, implementation and landholder considerations.

Participant feedback showed that most respondents gained knowledge through the workshops, with practical on-farm examples and locally relevant information particularly valued. Participants also identified continued interest in decision-support tools, demonstrations, peer-to-peer learning and objective technical advice to support future decisions around carbon and emissions management.



Soil carbon workshop at Coolringdon



Workshop at Kiloran, Berridale.

MFS Project 25.10

Climate Smart Flock Management

Project Manager:

Rebecca Kading

Project Collaborators:

Central West Farming Systems, Riverine Plains, Holbrook Landcare Network, Tablelands Farming Systems, Local Land Services, Birchip Cropping Group, Agriculture Victoria

Project Funder:

Australian Government – Climate-Smart Agriculture Program under the National Heritage Trust

MFS commenced delivery of the Improved decision making for climate-smart flock management project during 2025–26, led by Central West Farming Systems and supported by the Australian Government through funding from the Climate-Smart Agriculture Program under the Natural Heritage Trust. The three-year project runs from October 2025 to June 2028 and involves farming systems groups across NSW and Victoria.

On the Monaro, the project builds on learnings from MFS's earlier Sense in Supplementation Producer Demonstration Site project, further investigating the role of supplementation in lamb finishing systems under local conditions.

Three demonstration sites were established across the Monaro, comparing grazing-only systems with grazing plus grain supplementation. During the year, lambs entered the trial paddocks and the first trial replications commenced, with Doug Alcock collecting pasture, feed and livestock performance data. Optiweigh units are also being used to monitor liveweight change over time.

The trials will continue through 2026–27, with the first results and observations to be shared with members as data becomes available.



Lambs entering a grain-supplemented trial paddock, March 2026



Lambs entering a grain-supplemented trial paddock, May 2026

ACTIVITIES

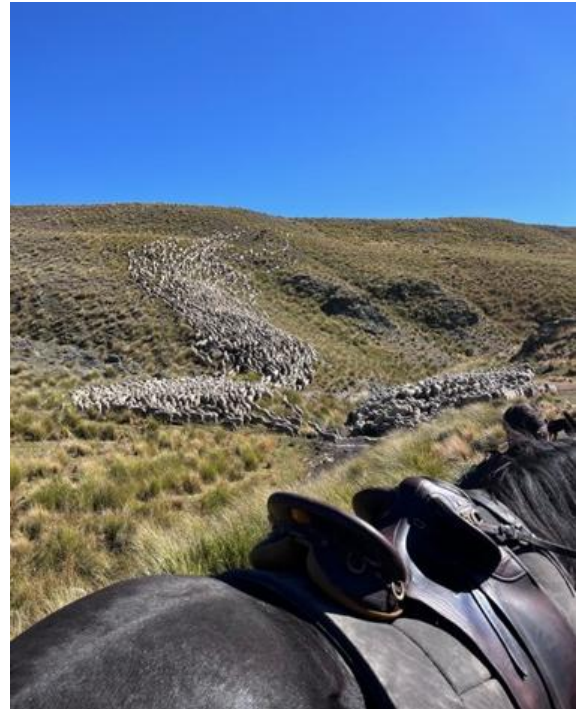
Cecil Brown Scholarship

The 2025 Cecil Brown Scholarship was awarded to Hugh Platts, providing him with the opportunity to travel to New Zealand and explore farming systems and practices relevant to producers on the Monaro.

Hugh spent 18 days travelling through Central Otago, visiting a range of Merino and mixed farming businesses. His trip provided exposure to different approaches to sheep production, including ewe fertility and management, worm and fly resistance, wool marketing, irrigation and winter feeding, and emerging technologies such as virtual fencing. Hugh shared his observations and key learnings with MFS members at the 2026 Winter Field Day.

The scholarship continues to be supported by the Cecil Brown Scholarship Committee, which assists with the selection process and coordination of the program.

MFS also supported the reciprocal PGG Wrightson–Otago Merino Association Monaro Scholar visit in April 2026. Canterbury wool representative Samantha Harmer spent time with MFS member host families across the Monaro, experiencing day-to-day farm operations and gaining insight into local Merino production, breeding and farm management. MFS coordinated host farms for Samantha as part of the ongoing relationship between the Monaro and New Zealand fine wool industries.



Merino ewes leaving the alpine lease at Pataeroa Station, New Zealand



Hugh Platts sharing his scholarship learnings at the 2026 MFS Winter Field Day

2025 MFS Photography Competition

The inaugural MFS Photography Competition, proudly supported by Boyce, was held in 2025, with the theme 'Weathering It: Monaro Farming in Focus'. The competition attracted 80 entries from 20 MFS members, capturing farming life and seasonal conditions across the Monaro.

The winning images were:

- **Judges' Choice:** Miranda McGufficke — *Where's My Woolly Jumper!*
- **People's Choice 1st:** Hannah Marriott — *A Little White*
- **People's Choice 2nd:** Michelle McGufficke — *I Love a Sunburnt Country*
- **People's Choice 3rd:** Miranda McGufficke — *Boys Line Up*



Boys Line Up – Miranda McGufficke



Where's My Woolly Jumper! – Miranda McGufficke



A Little White – Hannah Marriott



I Love a Sunburnt Country – Michelle McGufficke

EVENTS AND FIELD DAYS

Wagga Wagga MeatUp Forum Field Trip – July 2025

MFS organised a two-day member field trip to Wagga Wagga in July, combining on-farm learning, industry networking and attendance at MLA's Wagga Wagga MeatUp Forum.

The first day included visits to pasture liming trial sites at Morven and Mangoplah, alongside NSW DPIRD and Holbrook Landcare Network, followed by a Rabobank commodity outlook and an update from the NSW DPIRD On-Farm Carbon Advice Project.

Members then attended the MLA MeatUp Forum at Charles Sturt University, with presentations covering livestock markets, drench resistance, pasture liming, soil carbon, pasture management, genetics, sheep lameness, agtech and seasonal decision-making.

The trip provided a valuable opportunity for MFS members to see research in practice, hear from a broad range of industry specialists and connect with producers and organisations from outside the Monaro.

The field trip was supported by Rabobank, NSW DPIRD's On-Farm Carbon Advice Project and MLA.



Pasture liming trial site near Morven



Field trip Dinner



MLA Wagga Wagga MeatUp Forum

Spring Field Day – September 2025

More than 50 people attended the MFS Spring Field Day at Coolringdon in September, for a program combining farm business, livestock management and practical on-farm sessions.

The day included Tim Dellit from Rabobank on Making Sustainability Business as Usual, Tom Graham from Coolac Vet on Integrated Parasite Management, and Josh Ingham from Ingham & Co with a practical session on farm safety and WHS. The program also included insights into the history and management of Coolringdon.

Afternoon sessions moved into practical livestock demonstrations, with LLS District Veterinarian Lachie Considine conducting a sheep autopsy and Tom Graham delivering a ram health demonstration. The ABC Country Hour also broadcast live from Coolringdon during the day.

The Spring Field Day was proudly sponsored by Rabobank, with thanks to Coolringdon for hosting the event.



Ram health demonstration with Tom Graham

Just a Farmer Screening – October 2025

MFS partnered with the Monaro Family Support Service to host a community screening of Just a Farmer at Club Bombala on 29 October, attended by around 80 people.

The screening aimed to encourage conversation about mental health and wellbeing in farming and rural communities. Actor and filmmaker Leila McDougall joined the audience for a Q&A and discussion following the film.

The event was supported by the Boco Rock Community Enhancement Fund, along with contributions from local businesses and Black Dog Ride.



Leila McDougall at the Just a Farmer community screening



Just a Farmer community screening at Club Bombala

Summer Field Day – December 2025

Around 70 people attended the MFS Summer Soils Field Day at Greenlake, Bombala, hosted by Brad and Lauren Yelds on 3 December.

The program focused on soil fertility and management, with Dr Rebecca Haling (CSIRO) presenting results from the 2025 MFS Soils Club and Boron Survey, Jo Powells (LLS) and Lachlan Ingram (NSW DPIRD) providing updates on Monaro acid soils and the Long-Term Soil Carbon Project, and Richard Hayes (NSW DPIRD) discussing liming for productive pastures. A paddock walk with John Jeffreys and Brad Yelds explored liming and acid soils in the field. Rob Martin (Precision Ag) also provided an update on precision agriculture, with Josh Ingham (Ingham & Co) covering farm safety and compliance.

The day also recognised Dr Richard Simpson (CSIRO) for his contribution to the MFS Soils Club since its establishment 15 years ago, with a presentation made to acknowledge his involvement.

The field day formed part of MFS's delivery of the MLA-funded Transitioning Pasture Systems to Balanced Soil Fertility project, with additional support from Precision Ag and Ingham & Co.



Soil profile discussion during the Summer Soils Field Day



Recognising Dr Richard Simpson's contribution to the MFS Soils Club.

Seasonal Outlook – March 2026

Around 20 MFS members attended the Seasonal Outlook & Animal Nutrition Breakfast in Nimmitabel on 25 March. The event was organised in response to dry seasonal conditions and the need for timely information ahead of lambing.

Doug Alcock from Graz Prophet Consulting presented a seasonal outlook for the Monaro, using GrassGro modelling and local examples to examine pasture availability under different seasonal scenarios. The session also covered feeding strategies, ewe condition, pasture management ahead of lambing and practical nutrition considerations for pregnant and lactating ewes.

Autumn Field Day / Cooma MeatUp Forum – May 2026

More than 120 producers and industry representatives attended the MLA MeatUp Forum at the Cooma Multi-Function Centre on 13 May. MFS worked with Meat & Livestock Australia as the local delivery partner to bring the forum to the Monaro.

The full-day program brought a high-quality line-up of speakers to the region, covering feedbase management, acid soils, cattle productivity, livestock reproduction, genetics and market outlooks. Local relevance was incorporated throughout the program, including Dr Richard Hayes from NSW DPIRD and John Jeffreys from Delegate Station Pastoral Co. presenting on managing acid soils.

The forum provided Monaro producers with access to current research, technical expertise and industry information across both sheep and cattle production.



☐ MFS Chair John Jeffreys at the MLA MeatUp Forum.



Participants inspecting Hazeldean bulls during the cattle demo

Winter Field Day – June 2026

Around 50 producers attended the MFS Winter Field Day at the Nimmitabel Country Club for a practical day focused on livestock health, markets, eID and producer learnings.

Professor Bruce Allworth from Charles Sturt University presented on animal health and livestock management, including considerations for lamb finishing systems, generating plenty of discussion and questions from producers. Tim Sullivan from Endeavour Meats provided an update on livestock markets and the outlook ahead, while Kate Mitchell from South East Local Land Services covered sheep and goat eID requirements and practical data use.

2025 Cecil Brown Scholarship recipient Hugh Platts also shared key learnings from his New Zealand study tour, including observations on drench resistance, genetics and farming practices relevant to Monaro producers.

The day was supported by South East Local Land Services.

SPONSORS AND PARTNERS

Thank you to our funders, sponsors and partners for their financial and in-kind support, helping MFS deliver projects, events and activities for farming businesses across the Monaro.

Project & Activity Funders

Meat & Livestock Australia
Australian Government / Climate-Smart Agriculture Program under the Natural Heritage Trust
Department of Climate Change, Energy, the Environment and Water
Rabobank
Boco Rock Community Enhancement Fund
Boyce Chartered Accountants
NSW DPIRD – On-Farm Carbon Advice Project

Financial Sponsors

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Elders
Cibolabs
Precision Ag
SheepMetrix
Ingham & Co.
Neogen

Corporate Memberships

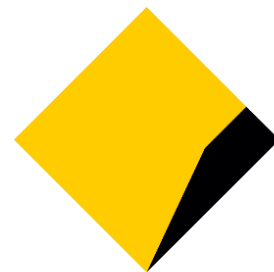
Boyce Chartered Accountants
Commonwealth Bank

MFS Partnerships

Ag Innovation Collective
Agriculture Victoria
Birchip Cropping Group
Black Dog Ride
Central West Farming Systems
Cecil Brown Scholarship Committee
Charles Sturt University
CSIRO
Endeavour Meats
Farming Forecaster
Graz Prophet Consulting
Grower Group Alliance
Holbrook Landcare Network
Ingham & Co.
Monaro Family Support Service
NSW DPIRD
NSW Health
Peter Westblade Scholarship
Precision Ag
Riverine Plains
Southeast Local Land Services
Southern NSW Drought Hub
Tablelands Farming Systems



Farm Insurance



CommonwealthBank

