



## RECENT activities

### SIX GROWER GROUPS AWARDED EVERGREEN FARMING LEGACY FUND GRANTS

SIX Western Australian grower groups have received a collective \$137,300 in grants from the Evergreen Farming Legacy Fund through the GGA. This initiative supports projects focused on enhancing the sustainability and productivity of perennial pasture systems across Western Australia's diverse agricultural landscape. The successful recipients, Kimberley Pilbara Cattlemen's Association, Western Beef, Facey Group, Fitzgerald Biosphere Group, Southern Dirt, and The Gilamii Centre, will each receive up to \$25,000 to further their efforts in developing, extending, and adopting innovative pasture management practices, new approaches to pasture resilience, productivity, and environmental stewardship across various regions. For further details visit [gga.org.au](http://gga.org.au)



### WESTERN AUSTRALIAN STUDENTS LEAD THE WAY IN CLIMATE-SMART AGRICULTURAL INNOVATION

THREE WA Colleges of Agriculture, Denmark, Cunderdin, and Harvey, participated in the 2024 Climate-Smart Innovation Challenge, an initiative led by the South-West WA Drought Resilience Adoption and Innovation Hub (SW WA Hub). The program engaged 70 students who developed innovative solutions to agricultural challenges posed by a hotter, drier and more variable climate. Winning projects addressed issues such as reversing desertification, improving soil health, and reducing methane emissions. Led by the GGA and funded by the Australian Government's Future Drought Fund, the SW WA Hub fosters agricultural innovation and collaboration to address the impacts of a changing climate. Through initiatives like this, the SW WA Hub equips future farming professionals to enhance resilience and sustainability in agriculture.



## UPCOMING ACTIVITIES

### LIFT OFF 2025: REGISTRATIONS OPENING SOON

SAVE the dates of 13 and 14 February for Lift Off 2025! This annual event brings the GGA network together – kickstart the year with connection and professional development, preparing GGA member groups for their year of work ahead. Lift Off 2025 will have a refreshed program with valuable opportunities to connect with peers, and promises engaging discussions, expert-led capacity building sessions and opportunities to identify potential partner groups for future collaboration within projects of mutual interest across the GGA network. By invite only and exclusive to GGA member groups, the program is currently under development with registrations, due to open early December at [gga.org.au](http://gga.org.au)



### HAVE YOUR SAY AND WIN

GGA members are encouraged to complete GGA's 20-minute annual survey and be part of co-designing the 2025 Capacity Building Program to feature groups' highest training priorities. Those who complete the survey before Christmas this year will have a chance to win a \$1000 voucher towards any Capacity Building Program activities during 2025. Complete the survey via the QR code.



### GGA TO DEVELOP REGENERATIVE AGRICULTURE PROGRAM

GGA will begin stakeholder consultations to guide the development of a new Regenerative Agriculture Program. Regenerative agriculture ranks among the network's top research priorities, with more than a third of GGA member groups listing it as an area of interest. This work falls under the broader theme of sustainability, recognised by the GGA Board as one of three strategic focus areas, alongside climate resilience and water.



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## R&D PROJECT NEWS

### THE WA GRAIN LEGUMES GROWER SURVEY REPORT OUT NOW

GGA, together with 13 grower groups, conducted a survey in 2023, which was completed by 105 growers across Western Australia WA grain legumes. Despite some reported challenges, many growers continue to incorporate grain legumes in their rotations for the long-term benefits, including improved soil health and grass weed control. Looking forward, growers are calling for increased investment in overcoming poor commodity prices, improved market access, ongoing cultivar development, and better quantification of the nitrogen contributions from legumes. Read the full survey report at the 'Closing the Economic Yield Gap of Grain Legumes in WA' project via the GGA website [gga.org.au](http://gga.org.au)



> A new podcast series linked to the GRDC investment project 'Closing the Economic Yield Gap in Grain Legumes' shares knowledge and insights on grain legumes in farming systems from eight 'Legume Leaders' with decades of experience in legumes production across WA including Scott Wandel (pictured).

### PRE-SEEDING FROST PLANNING WORKSHOPS EOI NOW OPEN

AS part of a GRDC investment into Frost Management Extension led by GGA, both 'post frost event' pop-up walks and 'pre-seeding' frost planning workshops are available to run in regional locations on demand. Farmers attending these workshops can develop a personal frost management plan with guidance from experts in the room and access the latest in frost management strategies and research. Groups and individuals can lodge an Expression of Interest to host or attend a free local event by visiting the project page 'NGN- Frost Management Workshops and Field Days' at [gga.org.au](http://gga.org.au)

### MAKING DAMS WORK AGAIN

SECOND-HAND tarps are boosting water security in Western Australia's South Coast by increasing catchment run-off. As part of the GGA WaterSmart Dams project, the University of Western Australia Centre for Water and Spatial Science team has been measuring water capture at a Department of Water and Environmental Regulation community dam in Jacup. These tarps capture water from just 0.8mm of rainfall, compared to the usual 8-12mm for a well maintained roaded catchment. Between May 2023 and July 2024, 140mm (0.75ML) of extra water was captured. At a Fitzgerald Biosphere Group field day, local contractors shared how for \$13K, their team can install 20 tarps, which could last up to five years. The WaterSmart Dams team continues to assess the benefits and costs of on-farm water capture and evaporation suppressive solutions. For more information visit [gga.org.au](http://gga.org.au)



### CRACKING THE CARBON CODE

GGA is leading the delivery of the National Industry-led Carbon Farming Outreach program, co-ordinating and collaborating with 40 grower group partners, whose collective footprint stretches across every State, and the Northern Territory. Through this program, participants from across Australia will soon have the opportunity of developing their understanding of how to reduce the carbon intensity of their operations or adopt carbon storing practises. Through this collaboration GGA has assembled a national network of more than 140 trainers. This network of trainer and partners gives the program scope to deliver locally relevant information to farmers looking to understand more about emissions and carbon management. Find out more at [gga.org.au](http://gga.org.au)

### NEW PROJECT DRIVES CLIMATE-SMART AGRICULTURE IN AUSTRALIA

GGA has announced its new four-year nation-wide project Ripple Effect, designed to improve water security, biodiversity and climate resilience for Australian farmers. Funded by a \$5 million Grant from the Australian Government's Natural Heritage Trust Climate-Smart Agriculture program, the Ripple Effect project will leverage cutting-edge water management practices to boost agricultural productivity, sustainability, and carbon reduction efforts. The Ripple Effect project represents a collaborative effort led by the GGA, in partnership with key academic and research institutions including the University of Western Australia, University of Adelaide, Australian National University, Blue Carbon Lab at the Royal Melbourne Institute of Technology, and University of Southern Queensland. In addition, all eight national Drought Resilience Adoption and Innovation Hubs will support the project, to engage with grower group networks representing producers to drive the adoption of innovations in water security and quality, biodiversity and emissions reduction. For more information see [gga.org.au](http://gga.org.au)



### WELCOME TO GGA NEW MEMBERS

Browse all our members by heading to the 'Grower Groups' tab at [gga.org.au](http://gga.org.au)

WELCOME to four new GGA member groups joining the network in August 2024. Three new groups were accepted by the GGA board as Associate [non-voting] members, including the Yarra Yarra Catchment Management Group, Wheatbelt Natural Resource Management and Peel Harvey Catchment Council Inc. The Southern Grazer Network also qualified as an Associate 'grower group' [non-voting] member, with about 300 members. These four groups add a wealth of knowledge to the network, including sustainable agricultural practices, natural resource management and beef productivity.

## GGA NETWORK

### GROWER GROUP MEMBERS [voting]

Agricultural Women Wheatbelt East (AWWE)  
ASHEEP & BEEF  
Certified Organic Biodynamic Western Australia Inc (COBWA)  
Compass Agricultural Alliance  
Corrigin Farm Improvement Group  
Esperance Zone Innovation Group (EZI)  
Facey Group  
Far Eastern Agricultural Research Group (FEAR)  
Fitzgerald Biosphere Group  
Future Food Producers Group  
Gascoyne Catchments Group  
Gilamii Centre  
Great Southern Wine Producers Association  
Hills Orchard Improvement Group  
Kimberley Pilbara Cattlemen's Association  
LIEBE Group  
Lower South West Grower Group  
Merredin and Districts Farm Improvement Group (MADFIG)  
Mingenew Irwin Group (MIG)  
Moora Miling Pasture Improvement Group  
Morawa Farm Improvement Group  
Mortlock Ag Focus Group  
Mullewa Dryland Farmers Initiative  
Noongar Land Enterprise Group  
North Stirlings Pallinup Natural Resources  
Northern Agri Group  
Nyabing Farm Improvement Group  
O'Connor Research Group  
Oil Mallee Association of Australia  
Ravensthorpe Agricultural Initiative Network (RAIN)  
Regen WA  
Society of Precision Agriculture Australia (SPAA)  
South East Premium Wheat Growers Association (SEPWA)  
Southern Dirt Incorporated  
Southern Rangelands Pastoral Alliance  
Stirlings to Coast Farmers  
Sweetner Banana Co-operative  
Three Springs Farm Innovation Network (3FIN)  
Toodyay Agricultural Alliance  
Turf Growers Association of Western Australia  
WA Hemp Growers' Co-op Ltd  
WA No-Tillage Farmers Assoc (WANTFA)  
WA Regenerative Livestock Producers  
West Midlands Group  
Western Australian Lot Feeders Association  
Western Beef Assoc Inc  
Wheatbelt Integrity Group (WIG)  
Women in Farming Inc  
Yuna Farm Improvement Group

### ASSOCIATE GROWER GROUP MEMBERS [non-voting]

Broomhill Cropping Group  
Bruce Rock Land Conservation District Committee  
Dumbleyung Land Conservation District Committee  
Holt Rock Group  
Lakes Grower Group  
Lakes Information & Farming Technology (LIFT)  
Living Farm Grower Group  
Lower Blackwood Land Conservation District Committee  
Northern Australia Crop Research Alliance Pty Ltd (NACRA)  
Owingup Kent Grower Group  
Wilson Inlet Grower Group (WIGG)

### ASSOCIATE MEMBERS [non-voting]

AgZero 2030  
Australian Association of Agricultural Consultants (AAAC WA)  
Bee Industry Council WA (BICWA)  
Carnarvon Rangelands Biosecurity Association Inc  
Central Wheatbelt Biosecurity Association  
Eastern Wheatbelt Biosecurity Group  
Gascoyne Food Council Inc  
Gate 2 Plate Inc.  
Goldfields Nullarbor Rangelands Biosecurity Association  
Grain Industry Association of Western Australia Inc (GIWA)  
Julianne Hill  
Leschenault Biosecurity Group  
Northern Biosecurity Group  
Oyster Harbour Catchment Group Inc  
Peel Harvey Biosecurity Group  
Rural Edge  
South Coast Natural Resource Management Inc  
South West NRM  
Southern Biosecurity Group  
Southern Forests Community Landcare  
Southern Forests Food Council  
Torbay Catchment Group  
TrialCo Pty Ltd  
vegetablesWA  
WA Citrus  
WA Future Food Network  
Wagin Woodanilling Landcare Zone  
Western Australian Livestock Research Council (WALRC)  
Wilson Inlet Catchment Committee (WICC)  
Wines of WA