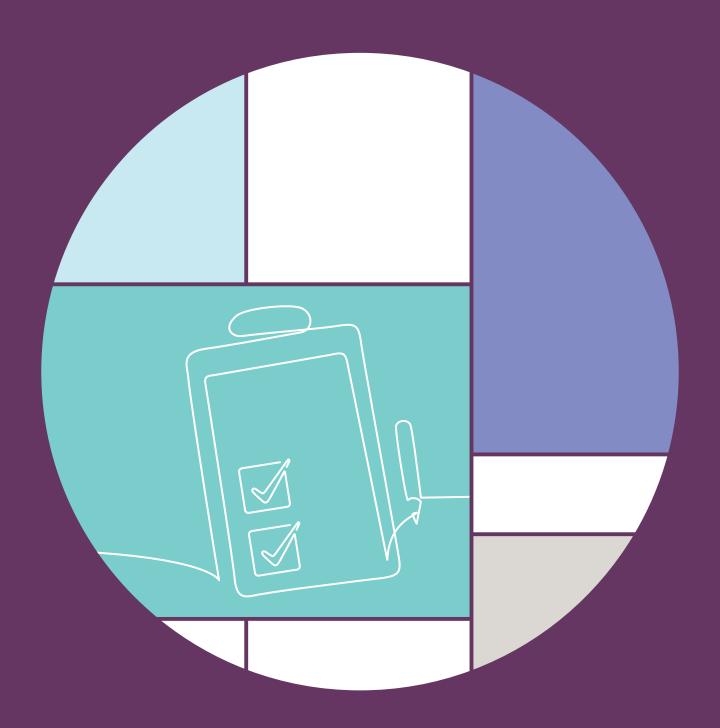




Farm Business Resilience Program Farm Fitness Checklist

August 2021



Partners

This Farm Fitness Checklist has been developed by Dairy Australia in collaboration with the NSW Department of Primary Industries and Agriculture Victoria. It will be used to support the roll out of the Farm Business Resilience Program, a key initiative of the Australian Government's Future Drought Fund.









The checklist is designed to assist all Australian farmers to be more prepared and better planned, ultimately making them more resilient and able to meet challenges and grasp opportunities.

Dairy Australia would like to acknowledge the support of the Gardiner Dairy Foundation and DairyNZ.

The Gardiner Dairy Foundation has supported the development and roll out of the Our Farm, Our Plan program to all dairy farmers, reinforcing the value of the dairy industry working together. DairyNZ kindly gave permission to Dairy Australia to adapt their Farm Fitness Checklist for use in the Our Farm, Our Plan program, another example of Trans-Tasman collaboration providing benefit to Australasian dairy farmers.





Farm Business Resilience Program

Farm Fitness Checklist

Where are you and your farm at now?

A fit and healthy farm business provides the platform needed to achieve your goals (business and personal), and be profitable and resilient in the long term.

How well do you and your partners know your farm and your business, and its fitness for the future? Use this checklist to assess where you're at now and to help identify opportunities for improvement. It also suggests where to go to get the information, resources and support you need to make it happen.

Now, where, how?

Completing the checklist will give you a good sense about where you and your business are at now. This is an important step in the planning process, followed by clearly identifying your 'where and how' and, preferably, getting it down on paper.



How to use this checklist

Each section of this checklist is designed to prompt your thinking about different aspects of your farm business. It's a 'self-assessment' and there are no right or wrong answers. Your job is to identify areas that might be a priority for you by ticking the box that best describes where you are at for each question.





No, and we should do something about it



Try scanning through the checklist before you start ticking so that you have an idea of what's included. The aim is to identify and focus on a small number of areas that will move you forward significantly.

This process will help you to focus on what's achievable — none of us can do everything at once. After completing each section think about how you've rated yourself and list some goals and actions that you reckon will make the biggest difference in improving what you do.

Our People

	Yes, we've nailed it	Ok, but we could do better	No, and we should do something about it	Not relevant to us
	✓	✓	✓	✓
We know who our neighbours are and we help them in times of need				
We really enjoy what we're doing				
We know what we want our life to look like in 5 years time				
We have considered our retirement needs and what it will take to get there				
We have a plan to develop our skills, e.g. communication, people management, financial				
We have enough time to spend with family and friends				
Most days I am happy to go to work				
We have a healthy lifestyle				
Our team understands our business purpose, and their role in achieving that purpose				
Our employees/contractors have been inducted and the induction process is recorded				
We are compliant with our legal obligations when employing staff				
We have regular team meetings				
We are involved in local groups and activities that strengthen the local community				
We have an emergency management plan in place				

Notes	

Our Farm

	Yes, we've nailed it	Ok, but we could do better	No, and we should do something about it	Not relevant to us
	✓	✓	✓	✓
The farm housing is suitable (family home and staff accommodation)				
We have a plan to improve our farm infrastructure to meet future needs				
Farm fencing is adequate for livestock and we have sound boundary fences				
Our grain and fodder storage capacity is sufficient				
We had sufficient on farm stock water supply in the last drought				
We had enough house water to get us through the last drought				
Our investment in farm machinery and technology is well planned and suitably matched to the needs and scale of the operation				
We monitor and record farm information on a regular basis				

Things to think about (goals/actions)	Who is responsible	Priority level	Timeframe
Notes			

Our Business

	Yes, we've nailed it	Ok, but we could do better	No, and we should do something about it	Not relevant to us
	✓	✓	✓	✓
We have a written business plan and a list of goals that we are working towards				
I feel we are in control of our business				
We have measures and targets for our farm production				
We are aware of our financial performance measured by profitability and net worth over time				
We know our cash flow position and ability to pay the bills on a monthly basis				
We have a good handle of our costs of production and profit-making commodity price targets				
We develop an annual plan and budget and update it throughout the year				
We look at other businesses for ways we can improve what we do				
We have a documented succession plan which is regularly reviewed and discussed with family members				
We have good relationships with our accountant, our bank and other service providers				
We have off farm income streams (eg rental income, day job, contracting)				
We understand what the likely affects of climate change will be on our farm business and have plans (short/long) to adapt accordingly				

Things to think about (goals/actions)	Who is responsible	Priority level	Timeframe
Notes			

Our Landscape

	Yes, we've nailed it	Ok, but we could do better	No, and we should do something about it	Not relevant to us
	✓	✓	✓	✓
We have a whole farm plan and map identifying environmental risks e.g. water ways, wells, bridges, culverts, infrastructure, erosion areas				
We apply sprays responsibly and fully understand the spray set up and environmental conditions required to avoid drift, run off and off target damage				
Stock are excluded from waterways				
We are on track to leave an improved natural resource base for the next generation				
Our farm management strategies optimise soil water retention				
We monitor our soil health and our management strategies enhance our soil capability (i.e. ground cover preservation, reduced tillage)				
We know our soils and what's needed to manage any constraints				
We strategically use and plant trees for multiple purposes such as stock shelter, erosion, salinity, timber capturing carbon and/or biodiversity				
Our community works together to improve/enhance the local landscape				

Things to think about (goals/actions)	Who is responsible	Priority level	Timeframe

Notes	

Our Risks

	Yes, we've nailed it	Ok, but we could do better	No, and we should do something about it	Not relevant to us
Our business is robust and can withstand various 'shocks' such as commodity price drops, interest rate hikes, drought, floods, staff vacancies				
In the event of these shocks, we have recovery plans and know where to access support information				
We have an appropriate business structure in place (eg sole trader, partnership, company or trust)				
We have effective insurance coverage (farm and life insurance)				
We have identified the major risks associated with our business and have risk mitigation strategies in place				
We have access to finance that allows us to invest in development work or opportunities when they arise				
We have identified and documented the hazards on farm which are effectively managed to keep ourselves, our team and our visitors safe				
In the last drought we had enough livestock feed on farm				
We have a plan for managing the farm and animals during extreme weather eg droughts, fire, floods, storms				
We have a biosecurity plan in place				
We are confident that all our animals are healthy and well fed, and meet animal welfare expectations				
We are effectively managing chemical resistance for pests of crops and animals				
Our team has health and safety front of mind, the safety risks are identified and systems are in place to isolate or minimise these				
We use short and long term seasonal forecasts to make informed decisions and adapt our management practices and business plans				

Who is responsible	Priority level	Timeframe

Notes	

SWOT Analysis

Strengths

"Build on..."

INTERNAL

Weaknesses

"Correct or avoid..."

FACTORS

EXTERNAL

"Take advantage of..."

Opportunities

FACTORS

"Mitigate..."

Threats

Next Steps – Your plan on a page

Putting your goals and actions on a single page will help you to focus on the things that matter the most. It means you have taken the plans in your head and put them on paper, which also means you get the full picture of the things you'd like to achieve next in one place.

This gives all of the decision makers in your business the chance to see the plan and to make sure you're all on the same page.

Importantly it allows you to:

- · Be confident that you have a shared view of what's next
- Communicate your plan with other people, either inside or outside your business
- Refer back to your plans and track your progress and achievements.



Farm Business Resilience Program Plan on a page



FOCUS AREA: Farm safety

GOALS AND ACTIONS:

Goal: the farm is a safe working environment, with relevant policies and procedures in place that everyone understands and carry out.

Actions: Michelle to use DA Farm Safety Starter Kit to develop policies and procedures for our farm by 30 Nov 2019.

John to put safety as a standing item on our weekly team meeting agenda to disouss how we work on our farm and get input from the team, starting next week.

Team to use mobile phones to allocate tasks to staff, capture safety issues, track the completion of all jobs, get feedback and capture ideas - try WhatsApp as a team communication tool, starting 1 Sept 2019.

Have a team dinner at the local pub once a month – our shout First Tuesday of the month starting Sept 2019.

FOCUS AREA: Lifestyle

GOALS AND ACTIONS:

 $\mbox{\it qoal:}$ to be healthy enough physically and mentally to undertake farm activities and enjoy family and leisure time - ongoing.

Goal: to complete one significant exciting activity per year – every year.

Goal: to be active in our local community and make a contribution that
matters to us - ongoing.

Actions: Michelle to book us both in for a check up with our GP by the end of October.
Decide between going to the Grand Final or a week in Queensland and book it. Maybe book both! John to book by end of August.

Invite the neighbours and new people to the area over for a bbq – do it after calving and before harvest starts. Michelle to make this happen.

Be more active with the fire brigade, starting with the next training day — John to contact brigade captain by end of Sept re training days.

FOCUS AREA: Growing our equity

GOALS AND ACTIONS:

Goal: grow our equity from \$1.5 mill to \$2.5 mill by 2030, so as to achieve financial freedom with enough equity to fund the lifestyle we want when we turn 55.

Goal: generate an average $\# \mathcal{F} Ok$ cash surplus each year for debt reduction or future investments.

Actions: Meet with our consultant by the end of Oct 2019 to agree the important measures of financial performance (KPIs) for our farm business and track our farm performance annually.

Use DairyBase annually to track and benchmark financial performance, starting with last financial year – Michelle to register by 30/09/2019.

Allocate specific regular time to investigate the next opportunity to grow equity – meet together every ϵ months starting Deo 2019.

FOCUS AREA: Feed

GOALS AND ACTIONS

Goal: know our feed costs, including cost of growing and conserving the feed we grow on our farm (home farm, lease blocks, out blocks). Goal: we have clear strategies to deal with feed surpluses and periods of feed deficit.

Actions: Plan our feed requirements annually and plan purchasing needs post harvest to meet requirements and manage risk – John by end of November each year. Ensure the farm is walked weekly, to generate a feed wedge, update grazing plan and discuss at weekly Monday morning meeting – Michelle to make this happen. Have a team meeting heading into spring to highlight the approach to growing, grazing and conserving as much feed as possible – Michelle to make this happen by end of August.

Talk with grain suppliers about opportunities to look in prices for a proportion of our grain supply -John to do this by end of September.



Farm Business Resilience Program Plan on a page



GOALS AND ACTIONS:	GOALS AND ACTIONS:
FOC	FOC
FOCUS AREA: GOALS AND ACTIONS:	FOCUS AREA: GOALS AND ACTIONS:

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