Passionfruit Fund Annual Investment Plan 2024/25



Proposed investments in 2024/25

A list of proposed R&D and marketing investments in the Passionfruit Fund in 2024/25 can be found below. Each year, Passionfruit industry representatives meet as a strategic investment advisory panel to discuss investment recommendations in line with the passionfruit Strategic Investment Plan (SIP). At these meetings, the panel are provided with a financial forecast and an investment analysis of current investments. Based on this information, they provide Hort Innovation with advice on priorities for investment for the upcoming year.

The passionfruit Strategic Investment Advisory Panel (SIAP) met on May 16, 2024, to discuss, provide advice on, and prioritise recommendations on investments in 2024/25. R&D investment recommendations for FY24/25 are listed in Table 1. The marketing investment recommendations are listed in order of priority in Table 2.

Note: Investments will be aligned to form multi-industry projects where possible, and all investments are subject to funding availability. If investments do not occur in this financial year, they will be reconsidered and reprioritised for the passionfruit Annual Investment Plan (AIP) 2025/26.

Table 1. Passionfruit R&D prioritised investment recommendations in 2024/25

Priority	Investment	Outcome	Strategy
*	Impact assessment program FY24-FY26	5. Enabler	
*	Industry-specific impact assessment	5. Enabler	
**	Biosecurity Plan renewals	Industry supply, productivity and sustainability	2. Improve industry preparedness and resilience to biosecurity threats
***	Regulatory support and response co-ordination	Industry supply, productivity and sustainability	Support crop protection regulatory activities

^{*} This is a foundational investment required to address principle 5 of the Statutory Funding Agreement Guidelines, by conducting an ongoing ex-post evaluation of Hort Innovation's R&D investment program, sampled across all horticulture levy funds to inform the overall impact of the investment program and therefore does not require advice.

Table 2. Passionfruit marketing prioritised investment recommendations in 2023/24

Priority	Investment	Outcome	Strategy
1	Social media marketing project FY24/25	2. Demand creation	1. Consumer demand

^{**}This is an anticipated renewal cost for the current biosecurity plan

^{***} This is a foundational investment required to support the crop protection regulatory activities and therefore does not require advice.

Current contracted R&D and marketing projects

Current contracted projects in the Passionfruit Fund as at July 1, 2024, which are aligned to the respective outcomes and strategies in the passionfruit SIP, can be seen in Table 3. More information about these projects is available on the Hort Innovation website where the projects have a hyperlink. There are no current contracted marketing projects.

Table 3. Current contracted R&D project actuals at 2023/24 and forecast to 2026/27

MT21008 National Bee Pest Surveillance: Transition Program 1,566 1,567 MT21015 Horticulture impact assessment program 513 443 MT21202 Consumer usage and attitude tracking FY22/23 454 MT22000 Fund Annual Reports 2021/22 169 MT23001 Strategic Agrichemical Review Process (SARP) 2023 updates 3,614 3,614 MT23002 Fund Annual Reports 2022/23 489 MT23007 M&E dashboard automation test 478 MT23201 Consumer usage and attitude tracking FY23/24 913 229 PFI6000 Passionfruit minor use permits 776 1,000 1,000 PFI9000 National Passionfruit Breeding and Evaluation Program 20,762 1,000 1,000	Project code	Project title	2023/24 Actual	2024/25 Forecast	2025/26 Forecast	2026/27 Forecast
Co-ordination MT21004 Consumer behavioural retail data 1.262 3.798 2.532 3 MT21008 National Bee Pest Surveillance: Transition Program 1.566 1.567 1.567 MT21015 Horticulture impact assessment program 513 443 443 MT21202 Consumer usage and attitude tracking FY22/23 454 454 454 MT22000 Fund Annual Reports 2021/22 169 454 454 454 MT23001 Strategic Agrichemical Review Process (SARP) 2023 updates 3.614 3.614 3.614 MT23002 Fund Annual Reports 2022/23 489 478 MT23007 M&E dashboard automation test 478 MT23201 Consumer usage and attitude tracking FY23/24 913 229 PF16000 Passionfruit minor use permits 776 1,000 1,000 1 PF19000 National Passionfruit Breeding and Evaluation Program 20,762 80,989 80,989 80,989 80,989 80,989 80,989 80,989 80,989 80,989	MT18006	the lychee, papaya and passionfruit	2,890	7,519		
MT21008 Transition ProgramNational Bee Pest Surveillance: Transition Program1,5661,567MT21015 MT21202Horticulture impact assessment program513443MT21202 FY22/23Consumer usage and attitude tracking FY22/23454MT22000 MT23001Fund Annual Reports 2021/22169MT23002Strategic Agrichemical Review Process (SARP) 2023 updates3,6143,614MT23002Fund Annual Reports 2022/23489MT23007M&E dashboard automation test478MT23201 FY23/24Consumer usage and attitude tracking FY23/24913 FY23/24229PF16000 Passionfruit minor use permits7761,0001,0001PF19000 PR19000 Passionfruit Breeding and Evaluation Program20,762PF22000 PR22000National Passionfruit Breeding and Evaluation Program80,98980,98980,98980,989	MT20007		313	469		
Transition Program MT21015 Horticulture impact assessment program 513 443 MT21202 Consumer usage and attitude tracking FY22/23 454 MT22000 Fund Annual Reports 2021/22 169 MT23001 Strategic Agrichemical Review Process (SARP) 2023 updates 3.614 3.614 MT23002 Fund Annual Reports 2022/23 489 MT23007 M&E dashboard automation test 478 MT23201 Consumer usage and attitude tracking FY23/24 913 229 PF16000 Passionfruit minor use permits 776 1.000 1.000 1 PF19000 National Passionfruit Breeding and Evaluation Program 20,762 80,989	MT21004	Consumer behavioural retail data	1,262	3,798	2,532	3,049
MT21202 Consumer usage and attitude tracking FY22/23 MT22000 Fund Annual Reports 2021/22 169 MT23001 Strategic Agrichemical Review Process (SARP) 2023 updates 3,614 3,614 MT23002 Fund Annual Reports 2022/23 489 MT23007 M&E dashboard automation test 478 MT23201 Consumer usage and attitude tracking FY23/24 913 229 PF16000 Passionfruit minor use permits 776 1,000 1,000 1 PF19000 National Passionfruit Breeding and Evaluation Program 20,762 80,989 80	MT21008		1,566	1,567		
FY22/23 MT22000 Fund Annual Reports 2021/22 169 MT23001 Strategic Agrichemical Review Process (SARP) 2023 updates 3,614 3,614 MT23002 Fund Annual Reports 2022/23 489 MT23007 M&E dashboard automation test 478 MT23201 Consumer usage and attitude tracking FY23/24 913 229 PF16000 Passionfruit minor use permits 776 1,000 1,000 1 PF19000 National Passionfruit Breeding and Evaluation Program 20,762 20,762 80,989 <td< td=""><td>MT21015</td><td>•</td><td>513</td><td>443</td><td></td><td></td></td<>	MT21015	•	513	443		
MT23001 Strategic Agrichemical Review Process (SARP) 2023 updates MT23002 Fund Annual Reports 2022/23 489 MT23007 M&E dashboard automation test 478 MT23201 Consumer usage and attitude tracking 913 229 FY23/24 PF16000 Passionfruit minor use permits 776 1,000 1,000 1 PF19000 National Passionfruit Breeding and Evaluation Program PF22000 National Passionfruit Breeding and 80,989 80,989 80,989 80	MT21202		454			
MT23002 Fund Annual Reports 2022/23 489 MT23007 M&E dashboard automation test 478 MT23201 Consumer usage and attitude tracking 913 229 FY23/24 PF16000 Passionfruit minor use permits 776 1,000 1,000 1 PF19000 National Passionfruit Breeding and Evaluation Program PF22000 National Passionfruit Breeding and 80,989 80,989 80,989 80	MT22000	Fund Annual Reports 2021/22	169			
MT23007 M&E dashboard automation test 478 MT23201 Consumer usage and attitude tracking 913 229 FY23/24 PF16000 Passionfruit minor use permits 776 1,000 1,000 1 PF19000 National Passionfruit Breeding and Evaluation Program PF22000 National Passionfruit Breeding and 80,989 80,989 80,989 80	MT23001		3,614	3,614		
MT23201 Consumer usage and attitude tracking P13 229 FY23/24 PF16000 Passionfruit minor use permits 776 1,000 1,000 1 PF19000 National Passionfruit Breeding and Evaluation Program PF22000 National Passionfruit Breeding and 80,989 80,989 80,989 80	MT23002	Fund Annual Reports 2022/23	489			
PF16000 Passionfruit minor use permits 776 1,000 1,000 1 PF19000 National Passionfruit Breeding and Evaluation Program PF22000 National Passionfruit Breeding and 80,989 80,989 80,989 80	MT23007	M&E dashboard automation test	478			
PF19000 National Passionfruit Breeding and Evaluation Program PF22000 National Passionfruit Breeding and 80,989 80,989 80,989 80,989 80,989	MT23201		913	229		
Evaluation Program PF22000 National Passionfruit Breeding and 80,989 80,989 80,989 80	PF16000	Passionfruit minor use permits	776	1,000	1,000	1,200
· · · · · · · · · · · · · · · · · · ·	PF19000	•	20,762			
	PF22000	•	80,989	80,989	80,989	80,989
PF22001 Passionfruit industry communications 27,990 27,991 20,993	PF22001	Passionfruit industry communications	27,990	27,991	20,993	

Project code	Project title	2023/24 Actual	2024/25 Forecast	2025/26 Forecast	2026/27 Forecast
ST18003	Plant Biosecurity Research Initiative – (PBRI) program		250	250	250
ST22004	Generation of data – Crop protection 2022 – Agreco	26,675			
Total		169,853	127,869	105,764	85,488

Financial statements

Financial statements for the R&D levy fund can be seen in Table 5 below, and the marketing levy fund can be seen in Table 6.

View the current and most up-to-date financial statements for the Passionfruit Fund at the Hort Innovation website here.

Table 5: Passionfruit R&D levy fund actuals at 2023/24 and forecast to 2026/27 (as at July 1, 2024)

	2023/24 Actual	2024/25 Forecast	2025/26 Forecast	2026/27 Forecast
Opening Balance	177,377	207,837	196,860	187,169
Levies from growers	125,712	113,000	113,000	115,000
Commonwealth funds	101,102	123,477	122,241	97,111
Other Income	7,776	2,000	2,100	2,205
Total Income	234,590	238,477	237,341	214,316
Project funding ¹	169,853	150,183	143,078	100,302
Available for Investment	0	55,000	60,000	60,000
Grower consultation and advice	400	5,000	5,000	5,000
Service delivery	31,945	36,772	36,403	28,920
Total matched expenditure	202,198	246,955	244,481	194,222
Closing Balance	207,837	196,860	187,169	204,662
Federal Government levy collection costs	1,932	2,500	2,550	2,601

Note:

^{1.} Project funding includes committed projects and projects supported by the advisory panel and currently in the process of procurement.

Table 6: Passionfruit marketing levy fund actuals at 2023/24 and forecast to 2026/27 (as at July 1, 2024)

	2023/24 Actual	2024/25 Forecast	2025/26 Forecast	2026/27 Forecast
Opening Balance	55,082	183,247	148,733	116,078
Levies from growers	125,673	113,000	115,000	115,000
Other Income	4,548	500	525	551
Total Income	130,221	113,500	115,525	115,551
Project funding ¹	0	0	0	0
Available for Investment	0	115,000	115,000	115,000
Grower consultation and advice	100	1,495	1,495	1,495
Service delivery	24	28,219	28,219	28,219
Total matched expenditure	124	144,714	144,714	144,714
Closing Balance	183,247	148,733	116,078	83,277
Federal Government levy collection costs	1,932	3,300	3,465	3,638

Note

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^{1.} Project funding includes committed projects and projects supported by the advisory panel and currently in the process of procurement.

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