

Property Weed Management Plan (PWMP)

Gympie Regional Council
Phone: 1300 307 800
www.gympie.qld.gov.au/Home



Part 1 - Property Details and Background

This PWMP is designed to help you identify weeds present on your property, develop an effective management plan, and serve as a treatment record of control measures undertaken, including management successes and failures. Keep the PWMP handy to remind you of ongoing monitoring and maintenance requirements.

Land Occupier Property Information

Property Name	
Property Description Lot/Plan	
Property Location/Address	
Additional property attributes <i>e.g. Permits, Features, Agreements, Easements, Licenses, Waterways, Endangered species etc.</i>	
Council Area	Gympie Regional Council
Occupier's Name	
Phone	
Email	
Site meeting request	Please call 1300 307 800 if you would like to request a site meeting with a Council Biosecurity Officer.

Part 2 - Defining the Problem – Restricted Matter (Weed Species)

Enterprise Description and Land Use

Current Uses (select relevant)	☐ Grazing ☐ Dairy farm ☐ Hobby farm ☐ Cropping ☐ Residential ☐ Bush block ☐ Forestry ☐ Tourism ☐ Other _____
Property Area (acres)	

Overview of Weed Species on the Property

Identify declared weeds covered by this plan. Add additional pages as required.	
How was the weed introduced to the property? E.g. hay, vehicle, animals, etc. How have your practices changed to avoid new weed infestations?	
What is the distribution and density of the weeds? <i>Develop a property map, identifying pest location and density, fences, roads, watercourses (add map page/s as required).</i>	

Describe weed infestation across your property: <i>E.g. parthenium weed in dam paddock, GRT on river flats, etc.</i> (Insert extra pages for weed species and area descriptions, as needed)	

Plant Ecology and Biology

*Contact a Council biosecurity officer if you require advice to complete this section or go to <https://weeds.brisbane.qld.gov.au> and use the search function.

How does the existing weed spread? <i>e.g. Wind, water, vehicles, stock, seed, vegetative reproduction, etc.</i>	
When does the weed flower and reproduce?	☐ Summer ☐ Autumn ☐ Winter ☐ Spring
When is the optimum time to implement control (prior to flowering/seeding)?	☐ Summer ☐ Autumn ☐ Winter ☐ Spring
What factors will affect control actions?	☐ Rainfall ☐ Rotational grazing ☐ Livestock withholding periods ☐ Flood ☐ Slashing Fire Breaks ☐ Drought ☐ Cold weather/frosts Other (provide details).....

Detail how you plan to manage the factors affecting control (from above).

E.g. treat GRT with a knock down herbicide on river flat before wet season (after which vehicles can't access this area).

Part 3 - Control Management Actions – Restricted Matter (Weed Species)

Control Management Methods/Steps

Detail the weed control program for your property for each weed infestation described in Part 2 (for a period of 1-3 years).

Describe weed, location and control method.
Repeat as required.

E.g. GRT - annual boom spray with flupropanate of external boundary buffer areas in August, to reduce seed spread to neighbouring land. Treat isolated GRT patches first, then work towards core infestation.

Insert extra pages as needed.

Complete calendar below.

E.g. weed type: Mother-of-millions (MOM). Spot spray with 2,4 amine 700g/L for MOM growing in pasture in dam and shed paddocks, before Winter (April) each year. Check for plants that missed treatment in May. Monitor historic areas of MOM infestations in Spring.

Part 4 - Yearly Activity Calendar
Species Name: _____

***Complete a separate calendar for each weed species.**

Activity	Jan	Feb	March	April	May	June	July	August	Sep	Oct	Nov	Dec
Monitor <i>Creek lines, old weed infestation areas, etc.</i> Detail:	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Chemical Control <i>Chemical name, rate and location applied:</i>	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Mechanical Control <i>Type of control and location:</i>	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Control using cultivation <i>Type of cultivation and location:</i>	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Biological Control <i>Type of biological control and location:</i>	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Part 5 - Yearly Review

What has worked well this year, what has been less effective?

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What pest management activities need to change for next year?

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