



Why plant wetland plants?

The natural environment of the Agricultural Floodplains within the Goulburn Broken Catchment has been highly modified since European settlement. Scattered fragments of native vegetation remain and many wetlands have been lost due to drainage, grazing development, cropping expansion and excavation.

A majority of wetlands left within the landscape are degraded as a result of clearing, inappropriate grazing regimes, prolonged flooding and increased nutrient accumulation.

In order to restore our wetlands, appropriate watering regimes need to be established, stock should be excluded at certain times of the year and degraded areas revegetated. Many wetland plants can be easily established if replanted in the right areas. Native wetland plants can be purchased from nurseries within the region.



Agricultural Floodplains in the Goulburn Broken Catchment

Wetland plants are adapted to wetting and drying regimes which determine where they grow in a wetland. These areas or "zones" may vary from wet in winter and dry in summer, or they may be wet all year round.

Do not take wetland plants from other wet areas or from your fish tank as they may be non-native species and can transfer weeds or pests to your waterway.

Further information

Assistance or support for wetland revegetation projects may be available from the Goulburn Broken Catchment Management Authority.

Goulburn Broken Catchment Management Authority Tel: 03 5820 1100 Email: reception@gbcma.vic.gov.au www.gbcma.vic.gov.au

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Symbols for diagrams in the publication are courtesy of the Integration and Application Network (www.ian.umces.edu/symbols), University of Maryland Centre for Environmental Science.



Wetlands

in Agricultural Floodplains

What should I plant and where?



OUR VISION

Healthy, resilient and increasingly productive landscapes supporting vibrant communities



Where to plant wetland species



Common Name	Scientific Name	Zone to plant
River Blue Bell	Wahlenbergia fluminalis	
Lesser Joyweed	Alternanthera denticulata	
Creeping Knotweed	Persicaria prostrata	
River Buttercup	Ranunculus inundatus	
Common Sneezeweed	Centipeda cunninghamii	
Shiny Dock	Rumex crystallinus	
Swamp Daisy	Brachyscome basaltica	
Blown Grass	Agrostis avenaceae	
Common Nardoo	Marsilea drummondii	
Hollow Sedge	Carex tereticaulis	
Tall Sedge	Carex apressa	
Mud Dock	Rumex bidins	
Narrow-leaf Nardoo	Marsilea costulifera	
Common Spike-sedge	Eleocharis acuta	
Slender Knotweed	Persicaria decipiens	
Swamp Crassula	Crassula helmsii	
Warrego Summer-grass	Paspalidium jubiflorum	
Water Pepper	Persicaria hydropiper	
Southern Cane-grass	Eragrostis infecunda	
River Club Rush	Schoenoplectus validus	
Tall Flat-sedge	Cyperus exaltatus	
Swamp Lily	Ottelia avalifolia	
Milfoils	Myriophyllum spp.	
Giant Rush	Juncus ingens	
Spiny Mud Grass	Pseudoraphis spinescens	
Wavy Marshwort	Nymphoides crenata	
Floating Pondweed	Potamogeton tricarinatus	
Water Primrose	Ludwigia peploides	
Water Ribbons	Triglochin procerum	
Narrow-leaf Cumbungi	Typha domingensis	
Tall Spike-sedge	Eleocharis sphacelata	
Broad-leaf Cumbungi	Typha orientalis	
Common Reed	Phragmites australis	
Eel Grass	Vallisneria spp.	
Fennel Pondweed	Potamogeton pectinatus	