

Rutherglen Area Native Plant Lists

Including Wahgunyah, Gooramadda, Great Northern, Prentice North

About this brochure



This brochure provides lists of plant species that are locally native (indigenous) to the **Rutherglen** area (see back page for map). These species are grouped into lists for different profiles of the landscape/topography, representing the different vegetation types (Ecological Vegetation Classes, EVCs) that occur there. The species in **bold** are those which are more common, and underlined species are those that are more likely to be available from nurseries that sell indigenous plants. The lists are cross-referenced with **EVC benchmarks** (see references).

Why restore and revegetate?



These activities provide for: shelter for stock, pasture or crops; creating/ enhancing the habitat for native species; improving water quality; land protection; farm forestry (including firewood, sawlogs); meeting legislative requirements (eg. offsets), and aesthetics.

What do you want to achieve?



The purpose of your works helps dictate the following; *where*, eg. extend existing native vegetation, link between patches, corner of paddock, along drainage line, in gully etc; *how*, eg. planting, direct seeding or natural regeneration; the *on going management* required; *what species* you revegetate with; the *density* (how many plants); and the *arrangement*, eg. rows versus random, shrubs around existing trees.

Make the most of your efforts!



The long term survival, effective regeneration and other benefits can easily be optimised, whatever the purpose of your efforts. Expanding the range of plant types to include shrubs, grasses and wildflowers helps keep your native trees healthy and provides the building materials, furniture and food needed by local native animals. These improve the chance of restoring plant-animal interactions such as pollination and insect control, assisting your restoration site and surrounding areas to be self-sustaining.

How do I go about it?



Preparing the ground, undertaking pest and weed control, selection of plants, spacing and arrangement of plants, method of planting, watering in, mulching, guarding, fencing and monitoring are all factors which will vary according to your site and purpose. The book *Revegetation Techniques A guide to establishing native vegetation in Victoria* (2003) Greening Australia is available from the website: www.greeningaustralia.com.au

Order in advance



To maximise your range of species, order at least 12 months in advance. Nurseries can grow many species if they know you want them. They can also ensure that the seed is local to your site (plants genetically adapted to your conditions survive the best). So plan and order. If you collect your own seed, this can be given to nurseries to grow. Then you can be sure of how local your local plants are! A list of nurseries supplying indigenous plants in the NE Region can be found in *Revegetation Resources Directory*, DSE (2005) on the NECMA website: www.necma.vic.gov.au

Choosing the best list for a site



Selecting the appropriate list will ensure that the species are suited to the conditions. Consider: *where* you are in the landscape/ topography (eg. floodplain, flats, rises); the soil type and remnant vegetation near by. Based on this and current site conditions, select the best suited profile/s, using species descriptions as a guide.

More Information



The following references are available on the DPI & DSE websites (www.dpi.vic.gov.au; www.dse.vic.gov.au) and at their offices
Wodonga McKoy St (02) 60437900
Wangaratta Cnr Ovens and Ford St (03) 57238600

General: DSE (2006) *Native Vegetation Revegetation planting standards - Guidelines for establishing native vegetation for net gain accounting*, DSE, East Melbourne.
Perry, D and Butler, M. (2004) *Tree planting and aftercare*, LC0104, DPI, Melbourne.

Biodiversity: Platt, S. (2002) *How to Plan Wildlife Landscapes*, DNRE, Melbourne.

Riparian Revegetation: Price, P. & Lovett, S. (2002) 'Managing riparian land', 1, Land & Water Australia Canberra.

Farm Forestry: Hajek, C. (2002) *Farm forestry / agroforestry: What is it?*, AG0790, DPI, Horsham.

Shelter Belts: Johnson H. and Brandle, James (2003) *Shelterbelt design*, LC 0136, DPI, Stawell.

Salinity: DPI (2005) *Frequently Asked Question About Salinity Tree Planting Incentive Projects NESSI*

EVC Descriptions and Benchmarks: www.dse.vic.gov.au under 'Conservation and Environment' go to 'Native Vegetation Information for Victoria'.

DNRE (2002), *Managing Your Patch of Bush*, Wodonga.

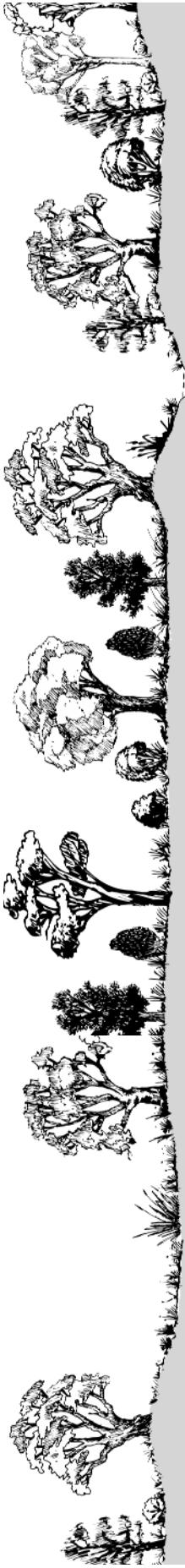
Species Descriptions: www.csu.edu.au/herbarium/riverina

Rutherglen - Riverine Floodplain - Sandy Ridges/Plains - Plains



Landform		Riverine Floodplain		Sand Ridges and Sandy Plains		Plains			
Description	Active riverine floodplain of lower reaches of large rivers		Sandy ridges associated with prior streams or active rivers		Alluvial plains and gently undulating plains		Alluvial sediments: well drained red or brown soils, clay loam to sandy clay loam		
Geology & Soils	Alluvial sediments: well drained stony and gravelly soils gradually to sandy clay loams and poorly drained silts/ clays		Deep sandy soils formed by sand blown up by wind action from the prior stream bed		Alluvial sediments: well drained red or brown soils, clay loam to sandy clay loam		Alluvial sediments: well drained red or brown soils, clay loam to sandy clay loam		
EVC	Riverine Grassy Woodland / Sedgey Riverine Forest		Sand Ridge Woodland / Shallow Sands Woodland		Plains Woodland		Rutherglen D69 Nature Conservation R've Research St. Ln.		
Location Example	Murray River		McDonald Rd		Trees > 5m		Trees > 5m		
Legend	Trees > 5m		Acacia <i>implexa</i> (UT)		Lightwood		Acacia <i>implexa</i> (UT)		
Underline text = likely to be available from nurseries	<u>Acacia dealbata</u> (UT)		<u>Allocasuarina luehmannii</u>		Buloke		Lightwood		
Bold text = more common in EVC	<u>Eucalyptus camaldulensis</u>		<u>Callitris glaucocephala</u>		<u>Eucalyptus blakelyi</u>		<u>Buloke</u>		
Trees	<u>Eucalyptus melliodora</u>		<u>Eucalyptus microcarpa</u>		<u>Eucalyptus camaldulensis</u>		<u>Bulakey's Red-gum</u>		
Shrubs	<u>Eucalyptus microcarpa</u>		<u>Eucalyptus melliodora</u>		<u>Eucalyptus melliodora</u>		<u>River Red-gum</u>		
Trees	<u>Acacia acinacea</u> (MS)		<u>Myoporum montanum</u> (UT)		<u>Grey Box</u>		<u>Yellow Box</u>		
Shrubs	<u>Callistemon sieberi</u> (MS)		<u>Myoporum montanum</u> (UT)		<u>Grey Box</u>		<u>Yellow Box</u>		
Trees	<u>Cassinia aculeata</u> ²(MS)		<u>Shrubs</u>		<u>Waterbush</u>		<u>Waterbush</u>		
Groundcovers	<u>Sclerolaena muricata</u> (SS)		<u>Acacia acinacea</u> (MS)		<u>Gold-dust Wattle</u>		<u>Gold-dust Wattle</u>		
Groundcovers	<u>Altérannthera dentifolia</u> (MH)		<u>Bursaria spinosa</u> subsp. <i>spinosa</i>		<u>Golden Wattle</u>		<u>Hedge Wattle</u>		
Amphibromus nervosus (L)	<u>Common Swamp Wallaby-grass</u>		<u>Bursaria spinosa</u> subsp. <i>angustissima</i>		<u>Golden Wattle</u>		<u>Golden Wattle</u>		
Grasses	<u>Paspalum urvillei</u> (SS)		<u>Dodonaea viscosa</u> subsp. <i>angustifolium</i>		<u>Common Sweet Bursaria</u>		<u>Common Sweet Bursaria</u>		
Austrodanthonia duttoniana (M)	<u>Pittosporum angustifolium</u> (MS)		<u>Bursaria spinosa</u> (MS)		<u>Common Cassinia</u>		<u>Common Cassinia</u>		
Shrubs	<u>Azolla filiculoides</u> (SH)		<u>Acacia paradoxa</u> (MS)		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Groundcovers	<u>Calotis scapigera</u> (MH)		<u>Acacia paradoxa</u> (MS)		<u>Weeping Pittosporum</u>		<u>Weeping Pittosporum</u>		
Grasses	<u>Carex appressa</u> (L)		<u>Cassinia aculeata</u> ²(MS)		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Groundcovers	<u>Carex bichenoviana</u> (M)		<u>Dodonaea viscosa</u> (MS)		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Carex tereticaulis</u> (L)		<u>Eutaxia microphylla</u> (SS)		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Eleocharis sphacelata (L)	<u>Phormidium desertorum</u>		<u>Pittosporum angustifolium</u> (MS)		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Entephrogenia acicularis</u> (M)		<u>Plants</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Eragrostis brownii</u> (M)		<u>Common Everlasting</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Eragrostis diandra</u> (M)		<u>Pale Flax-lily</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Eulalia aurea</u> (M)		<u>Saloop</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Helichrysum nudolepis</u> (MH)		<u>Nodding Saltbush</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Juncus amabilis</u> (M)		<u>Common Wheat-grass</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Juncus aridicola</u> (L)		<u>Common Everlasting</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Juncus ingens</u> (L)		<u>Pale Flax-lily</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Ludwigia peploides</u> (SH)		<u>Saloop</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Myriophyllum crispatum</u> (LH)		<u>Wattle Mat-rush</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Persicaria prostrata</u> (MH)		<u>Many-flowered Mat-rush</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Phragmites australis</u> (L)		<u>Wattle Mat-rush</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Poa labillardierei</u> (M)		<u>Wingless Bluebush</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Pseuderophyllum spinescens</u> (M)		<u>Hairy Panic</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Ranunculus inundatus</u> (MH)		<u>Variable Sida</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
Grasses	<u>Vittadinia cuneata</u> (MH)		<u>Fuzzy New Holland Daisy</u>		<u>Curved Rice-flower</u>		<u>Curved Rice-flower</u>		
¹ Sandy, well-drained soils		² Potential to spread rapidly							

Rutherglen - Wetlands - Plains - Creeklines



Landform		Wetlands		Plains		Creeklines / Drainage lines	
Landform Description	Drainage depression or swamp; billabongs with standing water; soaks; ephemeral wetlands	Alluvial plains and gently undulating plains		Low-gradient ephemeral (seasonal) to intermittent drainage lines on plains and lower slopes of foothills			
Geology & Soils	Alluvial sediments: poorly drained grey or black cracking clays	Alluvial sediments: well drained red or brown soils, clay loam to sandy clay loam		Alluvial sediments: sands, clays and silts			
EVC	Wetland Complex		Plains Woodland		Creekline Grassy Woodland		
Location Example	Black Swamp	Rutherglen D69 Nature Conservation Rve Research St. Ln.		Trees > 5m		Trees > 5m	
Legend	Trees > 5m	Acacia implexa (UT)	Lightwood	Acacia dealbata (UT)	Silver Wattle	Acacia dealbata (UT)	Silver Wattle
Underline text = likely to be available from nurseries	<u>Eucalyptus camaldulensis</u> River Red-gum	<u>Allocasuarina luehmannii</u>	<u>Buloke</u>	<u>Acacia implexa</u> (UT)	Lightwood	<u>Eucalyptus camaldulensis</u>	<u>River Red-gum</u>
Bold text = more common in EVC	<u>Edge of Wetland - in soil that dries out</u>	<u>Lesser Joyweed</u>	<u>Eucalyptus blakelyi</u>	<u>Eucalyptus camaldulensis</u>	<u>River Red-gum</u>	<u>Eucalyptus melliodora</u> ¹	<u>Yellow Box</u> ¹
Trees	<u>Alternanthera denticulata</u> (MH)	Common Swamp Wallaby-grass	<u>Eucalyptus camaldulensis</u>	<u>Eucalyptus melliodora</u>	<u>Yellow Box</u>	<u>Eucalyptus microcarpa</u>	<u>Grey Box</u>
	<u>Amphibromus nervosus</u> (L)	Brown-back Wallaby-grass	<u>Eucalyptus microcarpa</u>	<u>Eucalyptus microcarpa</u>	<u>Grey Box</u>	<u>Myoporum montanum</u> (UT)	<u>Waterbush</u>
	<u>Austrodanthonia duttoniana</u> (M)	Tufted Burr-daisy	<u>Myoporum montanum</u> (UT)	<u>Myoporum montanum</u> (UT)	<u>Waterbush</u>	<u>Acacia acinacea</u> (MS)	<u>Gold-dust Wattle</u>
	<u>Calolis scapigera</u> (MH)	Poongort	<u>Shrubs</u>	<u>Acacia acinacea</u> (MS)	<u>Gold-dust Wattle</u>	<u>Acacia pycnantha</u> (MS)	<u>Hedge Wattle</u>
	<u>Carex fericaulis</u> (L)	Certipeda minima subsp. <i>minima</i> (MH)	<u>Acacia paradoxa</u> (MS)	<u>Acacia paradoxa</u> (MS)	<u>Hedge Wattle</u>	<u>Bursaria spinosa subsp. <i>spinosa</i></u>	<u>(MS) Sweet Bursaria</u>
	<u>Drosera peltata</u> (MH)	Spreading Sneezeweed	<u>Acacia pycnantha</u> (MS)	<u>Acacia pycnantha</u> (MS)	<u>Golden Wattle</u>	<u>Callistemon sieberi</u> (MS)	<u>River Bottlebrush</u>
	<u>Enteropogon acicularis</u> (M)	Pale Sundew	<u>Bursaria spinosa subsp. <i>spinosa</i></u>	<u>Bursaria spinosa subsp. <i>spinosa</i></u>	<u>Golden Wattle</u>	<u>Cassinia aculeata</u> ² (MS)	<u>Common Cassinia</u>
	<u>Eragrostis brownii</u> (M)	Spider Grass	<u>Cassinia aculeata</u> (MS)	<u>Cassinia aculeata</u> (MS)	<u>Golden Wattle</u>	<u>Dillwynia cinerascens</u> (SS)	<u>Common Parrot-pea</u>
	<u>Eulalia aurea</u> (M)	Common Love-grass	<u>Dillwynia cinerascens</u> (SS)	<u>Eutaxia microphylla</u> (SS)	<u>Golden Wattle</u>	<u>Eutaxia microphylla</u> (SS)	<u>Common Eutaxia</u>
	<u>Juncus amabilis</u> (M)	Silky Brown-top	<u>Dodonaea viscosa</u> (MS)	<u>Pimelea curviflora</u> (SS)	<u>Golden Wattle</u>	<u>Pimelea curviflora</u> (SS)	<u>Curved Rice-flower</u>
	<u>Juncus aridicola</u> (L)	Hollow Rush	<u>Eutaxia microphylla</u> (SS)	<u>Pittosporum angustifolium</u> (MS)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Brush Wire-grass</u>
	<u>Juncus bufonius</u> (M)	Tussock Rush	<u>Eutaxia microphylla</u> (SS)	<u>Ardisia behriana</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Common Wallaby-grass</u>
	<u>Juncus flavidus</u> (L)	Toad Rush	<u>Eutaxia microphylla</u> (SS)	<u>Arthropodium strictum</u> (LH)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Brown-back Wallaby-grass</u>
	<u>Juncus graciflorus</u> (L)	Gold Rush	<u>Pimelea curviflora</u> (SS)	<u>Aristida behriana</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Scurried Spear-grass</u>
	<u>Juncus sarophorus</u> (L)	Green Rush	<u>Pittosporum angustifolium</u> (MS)	<u>Artemesia aborescens</u> (L)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Tall Sedge</u>
	<u>Ludwigia peploides</u> (SH)	Broom Rush	<u>Artemesia exaltata</u> (L)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Tail Flat-sedge</u>
	<u>Persicaria prostrata</u> (MH)	Clove-strip	<u>Dianella revoluta</u> (M)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Black-anther Flax-lily</u>
	<u>Poa labillardierei</u> (M)	Creeping Knotweed	<u>Eleocharis gracilis</u> (M)	<u>Austrodanthonia carphoides</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Slender Spike-sedge</u>
	<u>Rumex brownii</u> (MH)	Common Tussock-grass	<u>Elymus scaber</u> (M)	<u>Austrodanthonia carphoides</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Common Wheat-grass</u>
	<u>Callitrichia sonderi</u> (SH)	Slender Dock	<u>Enteropogon acicularis</u> (M)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Spider Grass</u>
	<u>Eleocharis acuta</u> (M)	Matted Water-starwort	<u>Juncus amabilis</u> (M)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Hollow Rush</u>
	<u>Eleocharis gracilis</u> (M)	Common Spike-sedge	<u>Lomandra filiformis</u> (M)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Weeping Grass</u>
	<u>Eleocharis pusilla</u> (M)	Slender Spike-sedge	<u>Einadia hastata</u> (MH)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Creeping Knoweed</u>
	<u>Eleocharis sphacelata</u> (L)	Small Spike-sedge	<u>Elymus scaber</u> (M)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Common Reed</u>
	<u>Juncus ingens</u> (L)	Tall Spike-sedge	<u>Eryngium ovinum</u> (LH)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Common Tussock-grass</u>
	<u>Myriophyllum crispatum</u> (LH)	Giant Rush	<u>Geranium solanderi</u> (MH)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Grey Tussock-grass</u>
	<u>Pseudoraphis spinescens</u> (M)	Upright Water-milfoil	<u>Lomandra filiformis</u> (M)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Kangaroo Grass</u>
	<u>Triglochin procerum</u> (L)	Spiny Mud-grass	<u>Maireana enchytraeoides</u> (MH)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Fuzzy New Holland Daisy</u>
	<u>Typha orientalis</u> (LH)	Common Water-lilies	<u>Themeda triandra</u> (M)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Kangaroo Grass</u>
	<u>Marisela drummondii</u> (MH)	Broad-leaf Cumbungi	<u>Vittadinia cuneata</u> (MH)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Broad-leaf Cumbungi</u>
	<u>Marisela drummondii</u> (MH)	Common Nardoo	<u>Typha orientalis</u> (LH)	<u>Austrodanthonia caespitosa</u> (M)	<u>Golden Wattle</u>	<u>Pittosporum angustifolium</u> (MS)	<u>Kangaroo Grass</u>

¹ Sandy, well-drained soils
² Potential to spread rapidly

Rutherglen - Plains - Low Hills and Lower Slopes - Dry Hill Tops



Landform		Plains		Low Hills and Lower Slopes		Dry Hill Tops		
Description	Alluvial plains and gently undulating plains	Lower slopes of stony sedimentary hills, low hills of plains		Upper Slopes of Low hills on plains		Sedimentary colluvium: skeletal sandy loam to clay loams, often gravelly		
Geology & Soils	Alluvial sediments: well drained red or brown soils, clay loam to sandy clay loam	Sedimentary colluvium: deeper than skeletal soils upslope		Sedimentary colluvium: skeletal sandy loam to clay loams, often gravelly		Sedimentary colluvium: skeletal sandy loam to clay loams, often gravelly		
EVC	Plains Woodland		Grassy Woodland (Low Rises or Rainshadow)		Box Ironbark Forest (in this area without Ironbarks)		Top of Lilliput 118 Bushland Reserve	
Location Example	Rutherglen D69 Nature Conservation Reserve Research St. Ln.		Low slopes of Lilliput 118 B.R., Rutherglen Racecourse R've		Trees > 5m		Trees > 5m	
Legend	Trees > 5m		Acacia <i>implexa</i> (UT)		Lightwood		Black Cypress-pine	
Underline text = likely to be available from nurseries	<i>Allocasuarina luehmannii</i>		<i>Eucalyptus albens</i>		<i>Buloke</i>		White Box	
Bold text = more common in EVC	<i>Eucalyptus camaldulensis</i>		<i>Eucalyptus blakelyi</i>		<i>Eucalyptus blakelyi</i>		Blakely's Red-gum	
Trees	<i>Eucalyptus melliodora</i>		<i>Eucalyptus microcarpa</i>		<i>Eucalyptus melliodora</i>		<i>Eucalyptus microcarpa</i>	
	<i>Eucalyptus microcarpa</i>		<i>Eucalyptus polyanthemos</i>		<i>Eucalyptus polyanthemos</i>		<i>Eucalyptus polyanthemos</i>	
Shrubs	<i>Mycoporum montanum</i> (UT)		Shrubs		<i>Acacia acinacea</i> (MS)		<i>Gold-dust Wattle</i>	
	<i>Acacia acinacea</i> (MS)		<i>Acacia paradoxa</i> (MS)		<i>Gold-dust Wattle</i>		Hedge Wattle	
	<i>Acacia paradoxa</i> (MS)		<i>Acacia verniciflua</i> (MS)		<i>Hedge Wattle</i>		<i>Golden Wattle</i>	
	<i>Acacia pycnantha</i> (MS)		<i>Bursaria spinosa</i> subsp. <i>spinosa</i>		<i>Golden Wattle</i>		<i>Varnish Wattle</i>	
	<i>Bursaria spinosa</i> subsp. <i>spinosa</i>		(MS) Sweet Bursaria		<i>Cassinia aculeata</i> 2-(MS)		<i>Common Cassinia</i> 2	
Shrubs	<i>Dillwynia cinerascens</i> (SS)		<i>Cassinia aculeata</i> 2-(MS)		<i>Dillwynia sericea</i> (SS)		<i>Dillwynia sericea</i> (SS)	
	<i>Dillwynia humilis</i> (SS)		<i>Dillwynia sericea</i> (SS)		<i>Pultenaea largiflorens</i> (SS)		<i>Pultenaea laxiflora</i> (SS)	
	<i>Pimelea hispidula</i> (SS)		<i>Pimelea humilis</i> (SS)		<i>Pultenaea prostrata</i> (SS)		<i>Pultenaea prostrata</i> (SS)	
Groundcovers	<i>Eutaxia microphylla</i> (SS)		<i>Pultenaea largiflorens</i> (SS)		<i>Groundcovers</i>		<i>Groundcovers</i>	
	<i>Pimelea curviflora</i> (SS)		<i>Aristida behriana</i> (M)		<i>Aristida behriana</i> (M)		<i>Chocolate Lily</i>	
	<i>Pitcairnia angustifolium</i> (MS)		<i>Arthropodium strictum</i> (LH)		<i>Arthropodium strictum</i> (LH)		<i>Common Wallaby-grass</i>	
Groundcovers	<i>Pitcairnia angustifolium</i> (MS)		<i>Austrodanthonia caespitosa</i> (M)		<i>Austrodanthonia caespitosa</i> (M)		<i>Hill Wallaby-grass</i>	
(L)	<i>Aristida behriana</i> (M)		<i>Austrodanthonia eriantha</i> (M)		<i>Austrodanthonia eriantha</i> (M)		<i>Rough Spear-grass</i>	
	<i>Arthropodium strictum</i> (LH)		<i>Austrodanthonia eriantha</i> (M)		<i>Bothriochloa macra</i> (M)		<i>Red-leg Grass</i>	
	<i>Austrodanthonia australis</i> (MH)		<i>Brunonia australis</i> (MH)		<i>Blue Pincushion</i>		<i>Lemon Beauty-heads</i>	
	<i>Calocephalus citreus</i> (LH)		<i>Calocephalus citreus</i> (LH)		<i>Cheilanthes austrotenuifolia</i> (GF)		<i>Green Rock-fern</i>	
	<i>Convolutulus erubescens</i> (SH)		<i>Convolutulus erubescens</i> (SH)		<i>Dianella longifolia</i> (M)		<i>Pink Bindweed</i>	
	<i>Dianella revoluta</i> (M)		<i>Dianella revoluta</i> (M)		<i>Einaidia nutans</i> (MH)		<i>Pale Flax-lily</i>	
	<i>Einaidia hastata</i> (MH)		<i>Einaidia hastata</i> (MH)		<i>Elymus scaber</i> (M)		<i>Nodding Saltbush</i>	
	<i>Elymus scaber</i> (M)		<i>Elymus scaber</i> (M)		<i>Common Wheat-grass</i>		<i>Common Wheat-grass</i>	
	<i>Eryngium ovinum</i> (LH)		<i>Eryngium ovinum</i> (LH)		<i>Festuca pallida</i> (L)		<i>Purple Coral-pea</i>	
	<i>Geranium solanderi</i> (MH)		<i>Geranium solanderi</i> (MH)		<i>Lomandra filiformis</i> (M)		<i>Silvertop Wallaby-grass</i>	
	<i>Lomandra filiformis</i> (M)		<i>Lomandra filiformis</i> (M)		<i>Poa sieberiana</i> (M)		<i>Slender Fireweed</i>	
	<i>Maireana enchytraeoides</i> (MH)		<i>Maireana enchytraeoides</i> (MH)		<i>Poa sieberiana</i> (M)		<i>Bronze Bluebell</i>	
	<i>Themeda triandra</i> (M)		<i>Themeda triandra</i> (M)		<i>Themeda triandra</i> (M)		<i>Golden Everlasting</i>	
	<i>Vittadinia cuneata</i> (MH)		<i>Vittadinia cuneata</i> (MH)		<i>Vittadinia cuneata</i> (MH)		<i>Kangaroo Grass</i>	
							<i>Fuzzy New Holland Daisy</i>	
							<i>Fuzzy New Holland Daisy</i>	

¹ Sandy, well-drained soils
² Potential to spread rapidly

Notes Page

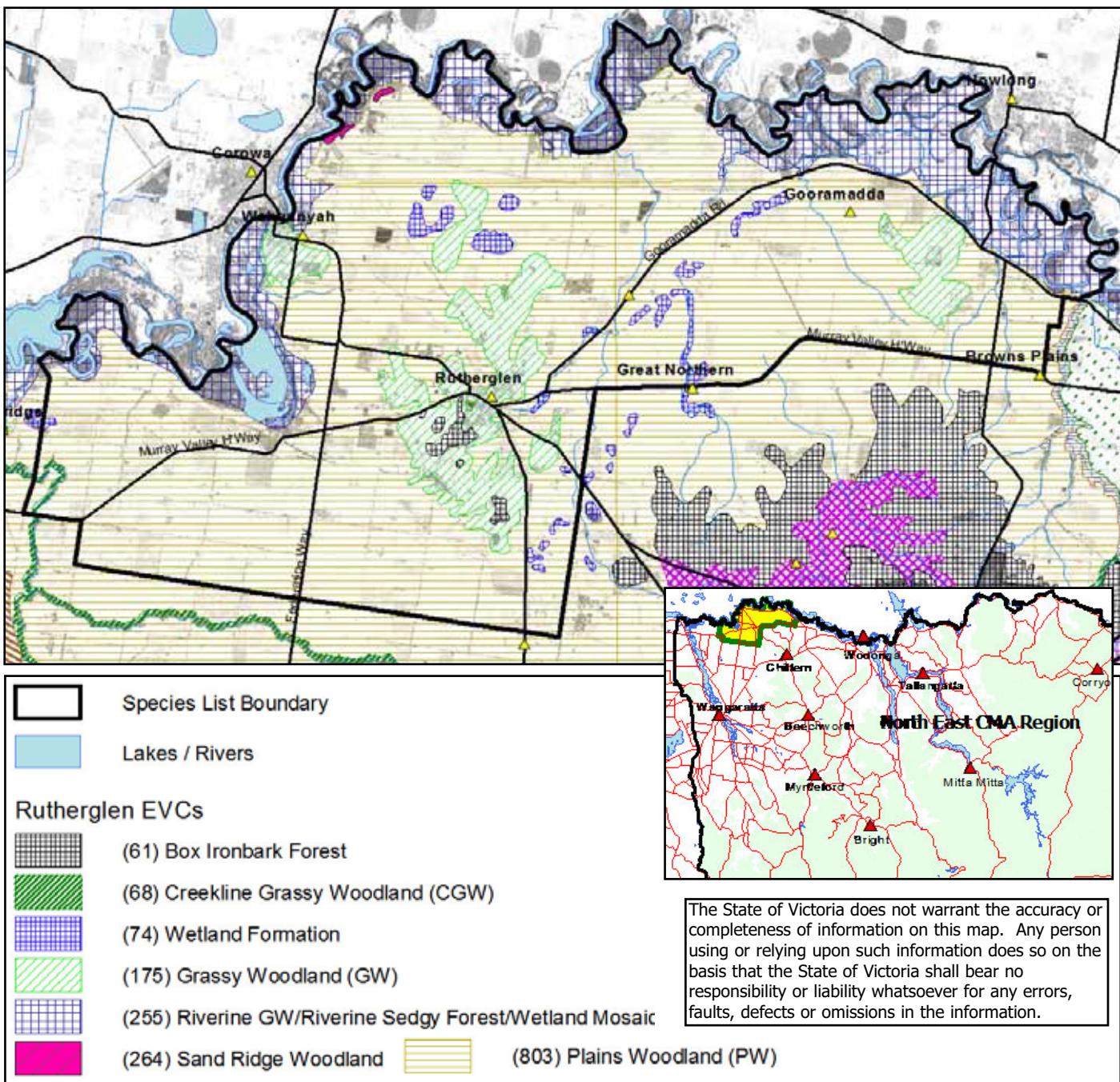


Figure 1. Map of the 'Rutherglen Area' zone. This satellite image has an overlay of the mapped distribution of the Ecological Vegetation Classes for this zone. The mapping should only be used as an *indication* of which EVCs *may* occur there. To decide which EVCs relate to your property, use the Landform Descriptions and Geology & Soils information in the profiles. To view and print an EVC map for your area see the DSE website (www.dse.vic.gov.au) Select 'Interactive Maps' then 'Biodiversity Interactive Map' and choose the appropriate layers.

References:

- Berwick, S. (unpublished) *Pre-1750 EVC mapping, Goulburn Broken catchment*, Department of Natural Resources and Environment, Benalla.
 Viridans Pty Ltd. (2004) *Victorian Fauna Display*, Viridans Pty Ltd., Melbourne.
 Whyte, S. (2003) *Revegetation Techniques A guide for establishing native vegetation in Victoria*, Greening Australia, Horsham.

Acknowledgments:



This project has been co-funded by DSE and Natural Heritage Trust. Our thanks to community and organisational members who have assisted with comments.
 Profile drawings created by Vincent Drane of Spring Creek Studio.

Australian Government

Edited by Mary Titcomb and Sue Berwick, Department of Sustainability and Environment

Published by the Victorian Government Department of Sustainability and Environment Melbourne, July 2007

© The State of Victoria Department of Sustainability and Environment 2007

This publication is copyright. No part may be reproduced by any process except in accordance with the provisions of the Copyright Act 1968.
 Authorised by the Victorian Government, Melbourne. Printed by Stream Solutions.

For further information about this publication, contact: Department of Sustainability and Environment, Wodonga (02) 6043 7900

ISBN 978-1-74152-874-9 (print); ISBN 978-1-74152-880-0 (online); ISBN 978-1-74152-999-9 (CD-ROM)

Disclaimer

This publication may be of assistance to you but the State of Victoria and its employees do not guarantee that the publication is without flaw of any kind or is wholly appropriate for your particular purposes and therefore disclaims all liability for any error, loss or other consequence which may arise from you relying on any information in this publication.