

# Appendix B:

## Preferred Planting Species



## 9.2 Appendix B Preferred planting species

### Preferred planting species in the Goulburn Mulwaree local government area

Zone 1 - In stream

Zone 2 - Waters edge, wet

Zone 3 - Littoral zone, moist but not wet

Zone 4 - Dry areas, beyond banks

#### PLANTS FOR ZONE 1:

Plant species	Common name	Comments	Height
Phragmites australis	Common Reed		
Triglochin procera	Water Ribbon		

#### PLANTS FOR ZONE 2:

Plant species	Common name	Comments	Height
Acacia retinodes	Wirilda	Not endemic to Gbn	6m
Banksia robur	Swamp Banksia	Not endemic to Gbn	2m
Callistemon sieberi	Swamp bottlebrush	Formerly sp. Paludosa	2m
Casuarina cunninghamiana	River she-oak	Plants as pots, frost tender when young	30m
Eucalyptus camphora	Broad Leaved Sally Gum	Also called Swamp Gum	20m
Hakea microcarpa	Hakea	Edge swamps and bogs	2m

Plant species	Common name	Comments	Height
Leptospermum juniperinum	Prickly Tea tree	Endemic in ACT	3m
L. myrtifolium	Swamp Tea tree	Endemic in ACT	1-3m
L. obovatum	Creek Tea tree	Endemic in ACT	2m
Lomandra longifolia	Spiny Matrush	Plant as tubes	1m
Melaleuca ericifolia	Swamp Paperbark		4-5m
M. styphylodes	Prickly Paperbark		10m

### PLANTS FOR ZONE 3:

Plant species	Common name	Comments	Height
Acacia dealbata	Silver Wattle	Suckers	8m
A. decurrens	Green Wattle	Similar to A. mearnsii	6m
A. parramattensis	Wattle	Similar to A. mearnsii	10m
Allocasuarina luehmannii	Bull oak	Doesn't seed locally?	10<local
Banksia ericifolia	Heath Banksia	Plant as tube stock	5m
B. marginata	Silver Banksia	Plant as tube stock	4m
B. spinulosa	Hairpin banksia	Plant as tube stock	3m
Callistemon citrinus	Cirmson bottlebrush		1-2m
C. sieberi	Swamp bottlebrush	Can grow in water	2m
Casuarina Cunninghamiana	River she oak	Plant as pots	30m
Euclayptus amplifolia	Cabbage Gum	Adjecent to creeks	25m
Eucalyptus	Apple top box	Similar to	20m

Plant species	Common name	Comments	Height
Angophoroides		bridgesiana	
E. bridgesiana	Apple box		25m
E. camphora	Broad leaved Sally		20m
E. pauciflora	Snow gum	Frost pockets	15m
E. rubida	Candle bark	Frost pockets	25m
E. stellulata	Black Sally	Frost pockets	15-20m
E. viminalis	Ribbon Gum	Frost pockets	20m
Hakea microcarpa	Hakea		2m
Leptospermum phylloides	Tea Tree	Suitability? Damp sites	5m
L. polygalifolium	Tea Tree	Prev. L. flavescens	3m
Lomandra longifolia	Spiny Matrush	Plant as tubes	1m
Melaleuca ericifolia	Swamp paperbark		4-5m
M. styphyloides	Prickly Paperbark		10m
Pomaderris spp	Pomaderris		2m
Rulingia dasyphylla	Kerrawang	Spreading shrub	1-2m

#### PLANTS FOR ZONE 4:

Plant species	Common Name	Comments	Height
Acacia decurrens	Green Wattle	Similar to A. mearnsii	6m
A. mearnsii	Black wattle	Doesn't sucker	6m
A. parramattensis	Wattle	Similar to A. mearnsii	10m
Allocasuarina verticillata	Drooping she oak		10m
Banksia ericifolia	Heath Banksia	Plant as tube stock	5m

Plant species	Common Name	Comments	Height
B. integrifolia	Coast Banksia	Plant as tube stock	15m
B.marginata	Silver Banksia	Plant as tube stock	4m
B.serrata	Saw Banksia	Plant as tube stock	10m
B.spinulosa	Hairpin Banksia	Plant as tube stock	3m
Brachychiton populneum	Kurrajong		15m
Callistemon citrinus	Crimson Bottlebrush		1-2m
Casuarina cunninghamiana	River she oak	Plant as pots	30m
Daviesia mimosoides	Bacon & Eggs Pea Flower		2m
Eucalyptus angophoroides	Apple Top Box	Similar to E. bridgesiana	20m
E. blakelyi	Blakely's Red Gum		25m
E. bridgesiana	Apple Box		25m
E. melliodora	Yellow Box		30m
E. pauciflora	Snow Gum	Frost pockets	15m
E.rubida	Candle Bark	Frost pockets	25m
E. stellulata	Black Sally	Frost pockets	15-20m
Jacksonia scoparia	Dogwood		4m
Leptospermum polygalfolium	Tea Tree	Prev. L flavescens	3m
Melaleuca styphyloides	Prickly tea tree		10m