APPENDIX 2. SCIENTIFIC NAMES

The scientific names of wetland plants and animals used in the Recommendations are listed here.

Plants

Fringing woodland/shrub species

black box	– *Eucalyptus largiflorens*
coolibah	– *Eucalyptus microtheca*
lignum	– *Muehlenbeckia florulenta*
river red gum	– *Eucalyptus camaldulensis*
yapunyah	– *Eucalyptus ochrophloia*

Emergent wetland plants

bulrush/cumbungi	– *Typha orientalis*
canegrass	– *Eragrostis australasica*
common reed	– *Phragmites australis*
common rush	– *Juncus usitatus*
common spike rush	– *Eleocharis acuta*
giant sedge	– *Cyperus exaltatus*
marsh clubrush	– *Bolboschoenus fluviatilis*
tall spikerush	– *Eleocharis sphacelata*
tassel sedge	– *Carex fascicularis*
tussock sedge	– *Carex apressa*

Submergent wetland plants

pennywort	– Apiaceace sp.
water milfoil (and emergent)	– *Myriophyllum verrucosum*
water ribbons	– *Triglochin procerum*
ribbonweed	– *Vallisneria nana*

Submergent wetland plants with floating leaves

duck lettuce	– *Hydrocharitaceae*
pondweed	– *Potamogetonaceae*
water lily	– *Nymphaeaceae*
nardoo	– *Marsilea sp*

Open water plants

azolla	– *Azollaceae*
duckweed	– *Lemnaceae*
microscopic algae	– *Volvox sp. for example*

Weeds

alligator weed	– *Alternanthera philoxeroides*
alisma	– *Alisma lanceolatum*
arrowhead	– *Sagittaria montevidensis*
athel pine	– *Amarix aphylla*
blackberry	– *Rubous fruiticosus*
bluewater speedwell	– *Veronica anagallis-aquatica*
cabomba	– *Cabomba caroliniana*
carpet weed/fogfruit	– *Lippia sp.*
celery buttercup	– *Ranunculus sceleratus*
creeping buttercup	– *Ranunculus repens*
dense waterweed	– *Egeria densa*
elodea	– *Elodea Canadensis*
hygrophila	– *Hygrophila costata*
ludwigia	– *Ludwigia peruviana*
olive hymenachne	– *Hymenachne amplexicaulis*
parrots feather	– *Myriophyllum aquaticum*
reed sweetgrass	– *Glyceria maxima*
Sagittaria	– *Saggitaria platyphylla*
senegal tea	– *Gymnocoronis spilanthoides*
salvinia	– *Salvinia molesta*
spiny rush	– *Juncus acutus*
torpedo grass	– *Panicum repens*
water hyacinth	– *Eichhornia crassipes*
water lettuce	– *Pistia stratiotes*
watercress	– *Rorippa nasturtiumaquaticum*
water poppy	– *Hydrocleys nymphoides*
willow tree	– *Salicaceae sp.*
yellow waterlily	– *Nymphaea Mexicana*

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Animals

Birds

bitterns	– *Ardeidae sp.*
black swan	– *Cygnus atratus*
brolga	– *Grus rubicundus*
cormorants	– *Phalacrocoracidae sp.*
darter	– *Anhinga melanogaster*
ducks	– *Anatidae sp.*
egrets	– *Ardea and Egretta spp.*
grebes	– *Podicipedidae sp.*
herons	– *Ardeidae sp.*
parrots	– *Psittacidae sp.*
pelican	– *Pelecanus conspicillatus*
spoonbills and ibis	– *Threskiornithidae sp.*

Mammals

dingo	– *Canis lupus dingo*
kangaroo	– *Macropodidae sp.*
koala	– *Phascolarctos cinereus*
wallaby	– *Macropodidae sp.*
water rat	– *Hydromys chrysogaster*

Reptiles

snakes	– *Elaoidae sp.*
goannas	– *Varanidae sp.*
lizards	– *Pygopodidae sp.*
skinks	– *Scincidae sp*
geckos	– *Gekonidae sp*
turtles (inland)	– *Cheluidae sp.*

Macro-invertebrates

leeches	– *Hirudoidea sp.*
Murray crayfish	– *Euastacus armatus*
yabby/ freshwater crayfish	– *Cherax destructor*

Fish

bony bream	*– Nematalosa erebi*
flathead gudgeon	*– Philypnodon grandiceps*
golden perch	*– Macquaria ambigua*
olive perchlet	*– Ambassis agassizii*
purple–spotted gudgeon	*– Mogurnda adspersa*
silver perch	*– Bidyanus bidyanus*
southern pygmy perch	*– Nannoperca australis*
western carp gudgeon	*– Hypseleotris klunzingeri*

Feral fish

brook trout	*– Salvelinus fontinalis*
brown trout	*– Salmo trutta*
carp	*– Cyprinus carpio*
goldfish	*– Carassius auratus*
mosquito fish	*– Gambusia holbrooki*
oriental weatherloach	*– Misgurnus anguillicaudatus*
rainbow trout	*– Oncorhynchus mykiss*
redfin perch	*– Perca fluviatilis*
tench	*– Tinca tinca*

Feral mammals

cat	*– Felis catus*
pig	*– Sus scrofa*
rabbit	*– Oryctolagus cuniculus*
red fox	*– Vulpes vulpes*
wild dog	*– Canis lupus familiaris*
goat	*– Capra hircus*
donkey	*– Equus asinus*
camel	*– Camelus dromedarius*