



# **MEETING OF THE CONSERVATION ADVISORY COMMITTEE**

to be held on  
**WEDNESDAY 30 AUGUST 2006**  
in Conference Room 2,  
Joondalup Civic Centre, Boas Avenue, Joondalup  
commencing at 6.00pm

**GARRY HUNT**  
Chief Executive Officer  
25 August 2006

## **CITY OF JOONDALUP**

Notice is hereby given that a Meeting of the **CONSERVATION ADVISORY COMMITTEE** will be held in Conference Room 2, Civic Centre, Boas Avenue, Joondalup on **WEDNESDAY 30 AUGUST 2006** commencing at **6.00 pm**.

GARRY HUNT  
Chief Executive Officer  
25 August 2006

Joondalup

### **AGENDA**

#### **Committee Members:**

|                      |   |
|----------------------|---|
| Cr S Magyar          | Presiding Person                                  |
| Cr M John            |   |
| Cr S Hart            |   |
| Cr J Park            |   |
| Cr G Amphlett        |   |
| Mrs M Zakrevsky      | Community Representative /Deputy Presiding Person |
| Ms P Robertson       | Community Representative                          |
| Mr Barry Fitzsimmons | Community Representative                          |
| Ms S Bailey          | Community Representative                          |
| Mr R Henderson       | Community Representative                          |
| Mr J Wood            | Community Representative                          |
| Dr M Apthorpe        | Community Representative                          |
| Mr J Chester         |   |
| Mrs W Herbert        |   |

#### **Terms of Reference**

- To make recommendations to Council for the conservation of the City of Joondalup's natural biodiversity.
- To provide strategic input and when requested technical advice on issues relating to the conservation and management of the City's natural biodiversity.
- To promote partnerships between Council and the community to protect the City of Joondalup's natural biodiversity as contained within its various natural areas (bushland, wetlands and coastal environment).

#### **DECLARATION OF OPENING**

#### **APOLOGIES/LEAVE OF ABSENCE**

**CONFIRMATION OF MINUTES**

**CONSERVATION ADVISORY COMMITTEE MEETINGS HELD ON 26 JULY 2006**

**RECOMMENDATION**

**That the Conservation Advisory Committee confirms the minutes of the Conservation Advisory Committee meetings held 26 July 2006 as a true and correct record.**

**ANNOUNCEMENTS BY THE PRESIDING PERSON WITHOUT DISCUSSION**

**DECLARATIONS OF INTERESTS**

**IDENTIFICATION OF MATTERS FOR WHICH THE MEETING MAY SIT BEHIND CLOSED DOORS**

**PETITIONS AND DEPUTATIONS**

**REPORTS**

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**MOTIONS OF WHICH PREVIOUS NOTICE HAS BEEN GIVEN**

**REQUESTS FOR REPORTS FOR FUTURE CONSIDERATION**

**CLOSURE**

## **ITEM 1 APPROVED PLANT MATERIAL LIST**

**WARD:** All

**RESPONSIBLE** Mr David Djulbic  
**DIRECTOR:** Infrastructure Services

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### **PURPOSE**

To advise Council in relation to the list of Approved Plant Material for use on the City's verges.

### **EXECUTIVE SUMMARY**

At the Conservation Advisory Committee meeting held on 26 July 2006 the Committee requested staff to table a report detailing the plant species the City approves for use by the public for road verges adjacent to their homes. This list, titled Operation Services, Information Sheet on Approved Plant Material is distributed to residents upon request. The list forms Attachment 1 to this report.

### **BACKGROUND**

Since its formation the Conservation Advisory Committee has promoted the use of native plant material in landscapes within the City of Joondalup. The reason for this is twofold, firstly to enhance and produce habitat for local endemic fauna. Committee members have been aware that local endemic fauna, especially of the avian variety require local plant species to provide both nesting sites and as a food source.

The other reason for the Committee's desire to have local plant species utilised in landscapes, is the fact that local plant species in general require less of the City's water resources to grow, this in turn has a positive effect on the environment, and reduces the cost of installing and maintaining irrigation systems for the City.

At the Conservation Advisory Committee meeting held on 26 July 2006 the Committee requested staff to table a report detailing the plant species the City approves for use by the public for road verges adjacent to their homes.

### **DETAILS**

The City has produced an information sheet that contains an extensive list of plant species that are suitable, and recommended for use on the verges adjacent to residents' homes.

The Information contains a diverse list of trees, shrubs and ground covers. It also contains advice on the eventual heights and widths of the said plants.

The plants in the list represent species from Perth, Western Australia, Eastern States and many locations throughout the world. The species have been selected because they perform well in Joondalup conditions.

**Issues and options considered:**

Not Applicable.

**Link to Strategic Plan:**

Strategy 2.1.1- Maintain and protect natural assets to retain biodiversity.

**Risk Management considerations:**

Not Applicable.

**Financial/Budget Implications:**

Not Applicable.

**Policy Implications:**

Not Applicable.

**Regional Significance:**

Not Applicable.

**Sustainability Implications:**

Not Applicable.

**Consultation:**

Nil.

**COMMENT**

That this report and the associated plant list be tabled at 30 August 2006 Meeting of the Conservation Advisory Committee.

**ATTACHMENTS**

Attachment 1      Approved Plant Material Species List

**VOTING REQUIREMENTS**

Simple Majority

**RECOMMENDATION**

**That the Conservation Advisory Committee NOTES the tabling of the report titled "Approved plant Material List" forming Attachment 1 to this Report.**

*Appendix 1 refers*

**MOTIONS OF WHICH PREVIOUS NOTICE HAS BEEN GIVEN**

In accordance with Clause 26 of Standing Orders 2005, Cr John Park has given notice of his intention to move the following motion at the Conservation Advisory Committee meeting to be held on 30 August 2006:

*"That the Conservation Advisory Committee BY AN ABSOLUTE MAJORITY:*

- 1 Create an ongoing native flora and fauna subcommittee with the responsibility of creating and managing a Joondalup Native Origin Flora and Fauna Registry consisting of a list of all plants and animals native to the Joondalup area;*
- 2 Recommends to the Joondalup City Council that wherever possible only plants on the Joondalup Native origin Flora and Fauna Registry be planted by the Joondalup Parks or Infrastructure Departments and;*
- 3 That the planting of flora that is not on the Joondalup Native origin Flora and Fauna Registry by the Joondalup parks or Infrastructure Departments be reviewed by the City Council via the Conservation Advisory Committee before the commencement of said planting;*
- 4 That flora that is not native to Joondalup be discouraged and/ or removed from City maintained property where reasonable and where it is deemed a hazard to the biodiversity of natural flora and fauna in Joondalup as recommended by the Conservation Advisory Committee;*
- 5 That copies of the Joondalup Native Origin Flora and Fauna Registry be available on printed format and cd to the public through the public library system and on the Joondalup website for public education purposes."*

**Reason for Motion**

It is the responsibility of the City to ensure that the natural flora and fauna in the City of Joondalup be preserved and encouraged for the benefit of the stakeholders of the City of Joondalup. It is past time that a registry of native plants and animals is established and the preservation of natural flora and fauna be implemented. This motion will setup a standing sub-committee within the Conservation Advisory Committee that will formulate and maintain a registry of native plants and animals in Joondalup. This registry will then be used by the parks and Infrastructure Departments as a guide for plant selection when purchasing for new and/or replacement plantings. An added benefit to the community will be the availability of this information as a guide for personal property plantings and educational purposes.

**Officer's Comment:**

Comments in response to Items listed:

- 1 Create an ongoing native flora and fauna sub-committee with the responsibility of creating and managing a Joondalup Native Origin Flora and Fauna Registry consisting of a list of all plants and animals native to the Joondalup area;**

Extensive information on this subject is available to City Staff and the general public, an example being CALMs extensive database named Florabase. This contains photographs and detailed information on most of the vascular plants found in Western Australia. A link could be put in place from the City's Website to the CALM Website. The City also has copies of the many bushland management plans that have been produced for many of the bushland reserves the City manages.

It is worth noting that the management of all native wildlife is the responsibility of CALM (Wildlife Conservation Act 1950) and local authority input is usually restricted to managing fauna habitat.

The Conservation Advisory Committee is a committee established by the Council to only make recommendations to the Council on matters within the agreed Terms of Reference. The committee has no delegated authority to make decisions.

The Terms of Reference allow the Conservation Advisory Committee to appoint a number of its members to work together as part of a working group on specified issues as identified by the committee. No absolute majority decision is required. In Establishing such a working group, there would be no ability for it to make decisions or direct resources in any direction. The need to service the working party may impact on existing service delivery.

- 2 Recommends to the Joondalup City Council that wherever possible only plants on the Joondalup Native Origin Flora and Fauna Registry be planted by the Joondalup Parks or Infrastructure Departments;**

City of Joondalup plants predominantly Australian native plants. Planting of purely endemic species is not supported due to:

- Survival rate is low due to modified planting conditions.
- Lack of suitable local species for all landscape situations. eg street trees.
- Landscapes would all look very similar because the range of plants would be very limited.
- The public may not respond positively to a restricted list of landscape species.

It is worth noting that there are situations e.g. road medians on dual carriageways where endemic plant species should be utilised. The use of endemic plants in these situations would produce green corridors or linkages between natural bushland.



- 3 That the planting of flora that is not on the Joondalup Native Origin Flora and Fauna Registry by the Joondalup Parks or Infrastructure Departments be reviewed by the City Council via the Conservation Advisory Committee before the commencement of said planting;**

As highlighted in item two, the use of purely local species would not produce the landscape quality or diversity the public expect because of the limited plant range available for use in a large range of landscape situations. It is considered more appropriate that endemic [local] species be used in situations where they enhance local biodiversity, add to fauna linkages e.g. wide medians.

- 4 That flora that is not native to Joondalup be discouraged and/or removed from city maintained property where reasonable and where it is deemed a hazard to the biodiversity of natural flora and fauna in Joondalup as recommended by the Conservation Advisory Committee;**

The removal of species that pose an environmental threat to bushland e.g. olives would be supported in situations where they grow in close proximity to bushland reserves.

A large percentage of amenity plantings in the City's parks are not endemic to Joondalup, but they also pose no risk to the biodiversity of the City, the removal of these trees would have a severe adverse effect on the amenity of these parks and the landscape of City.

Use of indigenous plants is restricted in subdivisions due to:

- Availability
- Suitability
- Growth Form

- 5 That copies of the Joondalup Native Origin Flora and Fauna Registry be available on printed format and CD to the public library system and on the Joondalup website for public education purposes;**

City staff are in the process of compiling a photographic herbarium of both endemic plant species and exotic weed species, it is proposed that this herbarium is placed on the City's web site for reference by the public.

A plant species list is available for the community that identifies native plant suitable for residential area planting. It is suggested that this list may be updated to include more endemic species and have a number of potential weed species removed from the list. This list is provided to the public upon request.

## **REQUESTS FOR REPORTS FOR FUTURE CONSIDERATION**

Pest Weed Species Within the City of Joondalup  
The Impact of Reticulation on Bushland in the City of Joondalup  
Central Park Joondalup

## **CLOSURE**

The 'Flowers' column indicates flower colour and season (W=Winter, Sp=Spring, A=Autumn & S=Summer). The 'Size' column gives an indication of the ultimate height and width (or spread) of the plant, in metres. This is intended as a guide only. The column designated 'Other Information' is given as a guide only, where 'lime' is included, the plant is lime tolerant to a degree. 'Coastal' or 'protected coastal' is given to show plants that will withstand some degree of coastal exposure. 'Drought' is given where an established plant specimen can withstand dry periods of a normal seasonal nature. In the "Botanic Name" column, v indicates an approved verge tree, CP indicates a suitable carpark tree.

| <b>Groundcovers</b>                     |                        |                  |                   |  |
|---|------------------------|------------------|-------------------|--|
| <b>Botanic Name</b>                     | <b>Common Name</b>     | <b>Flowers</b>   | <b>Size (HxW)</b> | <b>Other Information</b>                       |
| <i>Dampiera linearis</i>                | Common Dampiera        | Blue, W-Sp       | 0.2 x 0.5m        | WA, full sun/part shade                        |
| <i>Eremophila glabra prostrate</i>      | Rottnest Emu Bush      | Red, Sp-S        | 0.5 x 1m          | WA, coastal, lime, full sun, drought           |
| <i>Grevillea crithmifolia prostrate</i> |                        | White, Sp        | 0.6 x 2m          | WA, protected coastal, lime, full sun, drought |
| <i>Grevillea lanigera</i>               | Mt Tamboritha          | Red, yellow, Sp  | 0.2 x 2m          | Native, protected coastal, full sun, drought   |
| <i>Grevillea obtusifolia</i>            | Gin Gin Gem            | Red, W           | 0.3 x 2m          | WA, full sun, drought                          |
| <i>Grevillea thelemanniana</i>          | Red Ramble             | Red, W-Sp        | 0.2 x 3m          | WA, full sun, drought                          |
| <i>Grevillea thelemanniana</i>          | Gilt Dragon            | Red, A-Sp        | 0.7 x 1.5m        | WA, full sun, drought                          |
| <i>Grevillea thelmannina</i>            | Walkway Wanderer       | Red, W-Sp        | 0.5 x 1.5m        | WA, coastal, lime, full sun                    |
| <i>Hemiandra pungens</i>                | SnakeBush              | White, mauve, S  | 0.2 x 2m          | WA, coastal, lime, full sun                    |
| <i>Juniperus conferta</i>               | Japanese Shore Juniper | Cones            | 0.3 x 2.5m        | Exotic, full sun                               |
| <i>Kunzea pomifera</i>                  | Muntries               | White, Sp        | 0.3 x 2.m         | Native, full sun, drought                      |
| <i>Myoporum parvifolium</i>             | Creeping Boobiala      | White, Sp-S      | 0.5 x 1m          | WA, full sun                                   |
| Ornamental Grass Species                |                        |                  |                   | Native, full sun                               |
| <i>Scaevola 'Pink Perfection'</i>       | Purple Fanfare         | Pink, blue, Sp-S | 0.4 x 0.8m        | WA, full sun/part shade                        |
| <b>Shrubs to 1m</b>                     |                        |                  |                   |  |
| <b>Botanic Name</b>                     | <b>Common Name</b>     | <b>Flowers</b>   | <b>Size (HxW)</b> | <b>Other Information</b>                       |
| <i>Beaufortia macrostemon</i>           |                        | Yellow-red, Sp-S | 0.4 x 1m          | WA, full sun, drought                          |
| <i>Brachysema lanceolatum</i>           | Swan River Pea         | Red, Sp          | 1 x 2m            | WA, full sun, drought                          |
| <i>Calacephauls brownii</i>             | Cushion Bush           | Yellow, S        | 1 x 1m            | WA, coastal, lime, full sun, drought           |
| <i>Caleonema alba</i>                   | White Diosma           | White, Sp-S      | 1x 1m             | Exotic, full sun/part shade                    |
| <i>Convolvulus cneorum</i>              | Silver Bush            | White            |                   | Exotic, full sun, drought                      |
| <i>Correa pulchella</i>                 |                        | Pink, A-Sp       | 0.6 x 1m          | Native, full sun/part shade, drought           |
| <i>Correa reflexa</i>                   | Native Fuchsia         | Red, A-Sp        | 0.3 x 1.5m        | WA, lime, part shade                           |
| <i>Dietes bicolor</i>                   | Spanish Iris           | Yellow, Sp-S     | 0.9 x 1m          | Exotic, full sun, drought                      |
| <i>Grevillea brachystachya</i>          |                        | Pink, W-Sp       | 1 x 1.5m          | Native, full sun, drought                      |
| <i>Guichenotia macrantha</i>            |                        | Pink-mauve, Sp-S | 1 x 1m            | WA protected coastal, lime full sun, drought   |
| <i>Hypocalymma angustifolium</i>        | White Myrtle           | Cream, W-Sp      | 1 x 1m            | WA, Full sun/part shade                        |
| <i>Lavandula stoechas</i>               | Italian Lavender       | Purple, Sp-A     | 0.6 x 1m          | Exotic, full sun                               |

V:\Parks\LIST\2005\Approved Plant Material updated October 2005.doc

**Shrubs to 1m**

| Botanic Name               | Common Name        | Flowers    | Size (HxW) | Other Information                                 |
|----------------------------|--------------------|------------|------------|---|
| Lomandra longifolia        | Long Leaf Mat Rush | Cream, Sp  | 0.6 x 1m   | Native, full sun/part shade, moist & dry tolerant |
| Pimelea ferruginea         | Pink Rice Flower   | Pink, Sp   | 1 x 1m     | WA, protected coastal, lime, full sun, drought    |
| Santolina chamaecyparissus | Lavender Cotton    | Yellow, S  | 1 x 1m     | Exotic, full sun, drought                         |
| Thryptomene saxicola       | Rock Thryptomene   | Pink, W-Sp | 1 x 1m     | WA, full sun, drought                             |

**Shrubs 1 – 3m**

| Botanic Name                          | Common Name           | Flowers                  | Size (HxW) | Other Information                              |
|---------------------------------------|-----------------------|--------------------------|------------|--|
| Abelia x grandiflora                  | Glossy Abelia         | White, pink, S-A         | 2 x 2m     | Exotic, full sun/part shade                    |
| Acacia iteaphylla                     | Flinders Range Wattle | Yellow, W-Sp             | 3-5 x 3m   | Native, full sun/part shade, drought           |
| Boronia heterophylla                  | Red Boronia           | Pink-red, W-Sp           | 2 x 1.5m   | WA, full sun/part shade                        |
| Callistemon                           | Perth                 | Pink, Sp-S               | 2-3 x 2m   | WA, full sun/part shade                        |
| Calothamnus quadrifidul               | Common Net Bush       | Red, S                   | 2 x 2m     | WA, full sun/part shade                        |
| Chamelaucium uncinatum                | Geraldton Wax         | White-purple, Sp         | 2 x 2m     | WA protected coastal, full sun, drought        |
| Chrysanthemum frutescens              | Marguerite Daisy      | White-pink, W-Sp         | 1.2 x 1.3m | WA protected coastal, full sun, drought        |
| Coleonema pulchrum                    | Pink Diosma           | Pink, red, Sp-S          | 1.5 x 1.5m |  |
| Carwinia citriodora                   | Lemon Scented Myrtle  | Red, yellow, W-S         | 1.5 x 1.5m | WA, protected, coastal, full sun               |
| Dietes vegetata                       | Iridioides            | White, Sp-S              | 1.3 x 1m   | Exotic, full sun, drought                      |
| Eremophila maculata                   | Spotted Emu Bush      | Red-orange, W-Sp         | 2.5 x 2.5m | WA, protected, coastal, full sun, drought      |
| Grevillea crithmifolia (upright form) |                       | White, W-Sp              | 2 x 1.5m   | WA, protected coastal, lime, full sun, drought |
| Grevillea 'Robyn Gordon'              | Robyn Gordon          | Red, Sp-A                | 2x x 2.5m  | Native, full sun/part shade, drought           |
| Grevillea 'Winpara Gold'              | Winpara Gold          | Yellow, pink W-Sp        | 2 x 2m     | Native, coastal, lime, full sun, drought       |
| Hebe species (various)                | Veronica              | Mauve, pink, white, W-Sp | 1.5 x 1.5m | Exotic, full sun/part shade                    |
| Kunzea baxteria                       | Scarlet Kunzea        | Red, W-Sp                | 2.5 x 3m   | WA, full sun, drought                          |
| Lavandula dentata                     | French Lavender       | Blue/mauve, A-Sp         | 1.5 x 1m   | Exotic, full sun                               |
| Leptospermum sericeum                 | Silver Tea Tree       | Pink, Sp                 | 1.5 x 1.5m | WA, coastal, full sun, drought                 |
| Melaleuca incana                      | Grey Honey Myrtle     | Yellow, Sp               | 2.5 x 2m   | WA, lime, full sun                             |
| Nandina domestica                     | Sacred Bamboo         | White, S                 | 2 x 1.5m   | Exotic, full sun/part shade                    |
| Olearia axillaris                     | Salt Bush             | White, Sp                | 2 x 2m     | WA, coastal, lime, full sun, drought           |
| Rhaphiolepis x delacourii             | Pink Indian Hawthorn  | Pink, Sp                 | 2 x 2m     | Exotic, coastal, full sun/part shade           |
| Rosmarinus officinalis                | Rosemary              | Blue, Sp                 | 1.5 x 1.5m | Exotic, full sun, drought                      |
| Russelia juncea                       | Coral Plant           | Red, W-A                 | 1.3 x 1.5m | Exotic, full sun, drought                      |
| Templetonia retusa                    | Cockies' Tongues      | Red, W-Sp                | 2 x 2m     | WA, coastal, lime, full sun, drought           |
| Westringia fruticosa                  | Coastal Rosemary      | White, S                 | 2 x 3m     | Native, coastal, full sun, drought             |
| Westringia fruticosa                  | Wynyabbie Gem         | Mauve, S-Sp              | 1.5 x 1.5m | Native, coastal, full sun, drought             |

**Shrubs 3m+**

| Botanic Name         | Common Name         | Flowers    | Size (HxW) | Other Information                      |
|----------------------|---------------------|------------|------------|--|
| Adenanthos sericea   | Albany Woollybush   | Red, Sp-S  | 3 x 2-3m   | WA, lime, full sun/part shade, drought |
| Agonis flexuosa nana | Dwarf Willow Myrtle | White, S   | 3 x 3m     | WA, full sun, drought                  |
| Banksia ashbyi       | Ashby's Banksia     | Orange, Sp | 6 x 2m     | WA, lime, full sun, drought            |

| <b>Shrubs 3m+</b>                  |                        |                   |                   |  |
|------------------------------------|------------------------|-------------------|-------------------|--|
| <b>Botanic Name</b>                | <b>Common Name</b>     | <b>Flowers</b>    | <b>Size (HxW)</b> | <b>Other Information</b>                           |
| Banksia ericifolia                 | Heath Banksia          | Yellow-gold, A-Sp | 4 x 2m            | Native, coastal, full sun                          |
| Callistemon 'Harkness'             | Harkness               | Red, Sp-S         | 6 x 4m            | Native, protected coastal, lime, full sun          |
| v Callistemon 'Kings Park Special' | Kings Park Special     | Red, Sp           | 6 x 4m            | WA, protected coastal, lime, full sun, drought     |
| Callistemon 'Perth Pink'           | Perth Pink             | Pink, Sp          | 6 x 4m            | Native, protected coastal, lime, full sun, drought |
| Grevillea olivaceae                | Olive Grevillea        | Red-yellow, W-Sp  | 3 x 3m            | Native, coastal, full sun, drought                 |
| Hakea laurina                      | Pincushion Hakea       | Cream-red, A-W    | 3-6 x 4m          | WA, protected coastal, full sun, drought           |
| Kunzea pulchella                   | Granite Kunzea         | Red, Sp           | 4 x 3m            | WA, full sun, drought                              |
| Leptospermum laevigatum            | Coast Tea Tree         | White, Sp-S       | 4 x 2m            | Native, coastal, full sun, drought                 |
| Melaleuca huegelii                 | Chenille Honey Myrtle  | Cream, S          | 3 x 1.5m          | WA, coastal, lime, full sun, drought               |
| Melaleuca hypericifolia            | Hillock Bush           | Orange-red, Sp-S  | 3 x 2.5m          | Native, coastal, full sun, drought                 |
| Melaleuca nesophila                | Snowy Honey Myrtle     | Mauve, S-A        | 3 x 1.5m          | WA, lime, full sun, drought                        |
| Pittosporum tenuifolium            | Garnettii              | Black, S          | 5 x 3m            | Exotic, full sun                                   |
| Plumbago auriculata                | Cape Plumbago          | Blue, Sp-S        | 3 x 3m            | Exotic, full sun, drought                          |
| Ricinocarpus tuberculatus          | Wedding Bush           | White, Sp-S       | 3 x 2m            | WA, coastal, full sun/part shade, drought          |
| Royena lucida                      | Shiny Royena           | White, A-W        | 3 x 3m            | Exotic, full sun, drought                          |
| Viburnum tinus                     | Lauristinus            | White, W          | 3 x 2m            | Exotic, full sun/part shade, drought               |
| <b>Small Trees to 8m</b>           |                        |                   |                   |  |
| <b>Botanic Name</b>                | <b>Common Name</b>     | <b>Flowers</b>    | <b>Size (HxW)</b> | <b>Other Information</b>                           |
| Acer negundo                       | Box Elder Maple        |                   | 8 x 5m            | Exotic, deciduous, full sun                        |
| Casuarina stricta                  | Drooping Sheoak        | Cones             | 5-8 x 4m          | Native, coastal, full sun, drought                 |
| Cercis siliquastrum                | Judas Tree             | Pink, Sp          | 3-6 x 5m          | Exotic, deciduous, full sun, drought               |
| Eucalyptus caesia                  | Gungurru               | Pink, Sp          | 3-6 x 3m          | WA, full sun, drought                              |
| Eucalyptus forrestiana             | Fuchsia Gum (mallee)   | Red-yellow, S-A   | 5 x 3m            | WA, protected coastal, full sun, drought           |
| v Eucalyptus lansdowneana          | Crimson Mallee Box     | Red, mauve, W     | 2-6 x 3m          | Native, coastal, lime, full sun, drought           |
| Eucalyptus macrocarpa              | Mottlecah (mallee)     | Red, W-Sp         | 3 x 2.5m          | WA, lime full sun, drought                         |
| v Eucalyptus platypus var          | Platypus               | Yellow, W         | 6-8 x 3m          | WA, protected coastal, lime, full sun, drought     |
| Melaleuca lanceolata               | Moonah                 | White, Sp-S       | 3-7 x 3m          | WA, coastal, full sun, drought                     |
| v Melaleuca linariifolia           | Snow In Summer         | White, S          | 8 x 4m            | Native, coastal, full sun, drought                 |
| Olea europaea                      | Common Olive           | Cream             | 3-6 x 4m          | Exotic, full sun, drought                          |
| Pittosporum rhombifolium           | Queensland Pittosporum | White, S          | 8 x 4m            | Native, full sun, drought                          |
| Sapium sebiferum                   | Chinese Tallow         | Yellow, Sp        | 8 x 3m            | Exotic, deciduous, full sun                        |
| <b>Trees 8m +</b>                  |                        |                   |                   |  |
| <b>Botanic Name</b>                | <b>Common Name</b>     | <b>Flowers</b>    | <b>Size (HxW)</b> | <b>Other Information</b>                           |
| Allocasuarina torulosa             | Forest Oak             | Cones, Sp         | 8 x 5m            | Native, coastal, full sun, drought                 |
| v CP Agonis flexuosa               | Willow Myrtle          | White, Sp         | 7-10m x 6m        | WA, coastal, full sun, drought                     |
| v CP Angophora costata             | Smooth Barked Apple    | White, S          | 20 x 10m          | Native, protected coastal, full sun, drought       |
| Araucaria heterophylla             | Norfolk Island Pine    | Cones, Sp         | 20 x 8m           | Exotic, coastal full sun                           |
| Banksia attenuata                  | Coast Banksia          | Yellow, S         | 10 x 3m           | WA, full sun, drought                              |

| Trees 8m+                              |                           |                       |            |   |
|--|---------------------------|-----------------------|------------|---|
| Botanic Name                           | Common Name               | Flowers               | Size (HxW) | Other Information   |
| Banksia gaudii                         | Bull Banksia              | Yellow, Sp            | 10 x 3m    | WA, full sun, drought   |
| Banksia prionotes                      | Acorn Banksia             | Orange, S-A           | 10 x 4m    | WA, protected coastal, lime, full sun, drought                            |
| CP Brachychiton acerifolius            | Illawarra Flame Tree      | Red, S                | 15 x 6m    | Native, full sun, drought   |
| Callitris preissii                     | Rottneest Island Pine     | Cones, Sp             | 5-20 x 4m  | WA, coastal, lime, full sun, drought                                      |
| v CP Casuarina equisetifolia           | Incana                    | Cones, Sp             | 10 x 6m    | Native, coastal, lime, full sun, drought                                  |
| Celtis australis                       | Nettle Tree               |                       | 10-15 x 4m | Exotic, deciduous, lime, full sun, drought                                |
| Ceratonia siliqua                      | Carob Tree                | Red                   | 10 x 4m    | Exotic, full sun  |
| v CP Corimbia calophylla               | Marri                     | White, pink, S        | 6-12 x 6m  | WA, protected coastal, full sun, drought                                  |
| v CP Corimbia ficifolia                | Red Flowering Gum         | Pink, red, S          | 5-8 x 4m   | WA protected coastal, full sun, drought                                   |
| Eucalyptus gomphocephala               | Tuart                     | Yellow, A             | 12-20 x 7m | WA, coastal, lime, full sun, drought                                      |
| Eucalyptus leucoxylon 'Rosea'          | Yellow Gum                | Red, W-S              | 10 x 6m    | Native, protected coastal, lime, full sun, drought                        |
| Eucalyptus maculata                    | Spotted Gum               | White, W-Sp           | 15-8m      | Native, full sun, drought   |
| Eucalyptus microtheca                  | Coolibah                  | White, S              | 6-10 x 3m  | WA, lime, full sun, drought   |
| v CP Eucalyptus nichollii              | Narrow-Leaf<br>Peppermint | Cream, A              | 15 x 5m    | Native, full sun, drought   |
| Eucalyptus spathulata                  | Swamp Mallet              | White, Sp-S           | 6-10 x 4m  | WA, protected coastal, full sun, drought                                  |
| v CP Eucalyptus sideroxylon<br>'Rosea' | Mugga Ironbark            | Red, pink, cream, W-S | 15 x 5m    | Native, lime, full sun, drought   |
| v Eucalyptus torquata                  | Coral Gum                 | Coral pink, S         | 6-10 x 3m  | WA, lime, full sun, drought   |
| Fraxinus 'Raywoodii'                   | Claret Ash                | Red Foliage, A        | 10-15 x 6m | Exotic, deciduous, full sun   |
| Hymenosporum flavum                    | Native Frangipanni        | Yellow, Sp            | 5-12 x 3m  | Native, full sun, drought   |
| Jacaranda mimosaeifolia                | Jacaranda                 | Mauve, white, Sp      | 8-10 x 5m  | Exotic, deciduous, full sun   |
| Liquidambar styraciflua                | Liquidambar               | Green, Sp             | 6-18 x 5m  | Exotic, deciduous, full sun   |
| Platanus orientalis                    | Plane Tree                | Brown Seeds, W        | 30 x 12m   | Exotic, deciduous, full sun   |
| Robinia pseudoacacia                   | Black Locust              | White, Sp             | 10 x 5m    | Exotic, deciduous, full sun, drought                                      |
| Tipuana tipu                           | Rosewood                  | Yellow, Sp            | 3-10 x 6m  | Exotic, deciduous full sun, surface rooting, not suitable for paved areas |
| Ulmus parvifolia                       | Chinese Elm               | Red, Sp               | 10 x 4m    | Exotic, deciduous, full sun   |