This Guide was produced by the
City of Greater Geraldton
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The award-winning Geraldton Community Nursery team.

Many hands make light work when it comes to winnowing Acacia rostellifera seed.
Introduction

The State of Western Australia (WA) is outstanding in many ways. As Australia’s largest State, it covers an area of over 2.5 million square kilometres endowing it with a wide range of climatic and environmental conditions. Its native flora is also unique possessing both high biodiversity and a high degree of endemism - meaning many of its plants are found nowhere else in the world. Whilst this creates a tourism drawcard for the State, it also poses a challenge for any revegetation and bushland management efforts with modern revegetation techniques now recognising the benefits of using local provenance native plants.

The geographical expanse of WA also means the distribution of any single plant species can range over a large area. For example, Orange Wattle (Acacia saligna) occurs from Shark Bay in the north to Esperance in the south. When grown from local provenance seed, native plants have a better survival chance since they are acclimated to local temperature and rainfall conditions. Therefore, local provenance Orange Wattle seed collected for arevegetation project in the hotter, drier conditions of the Shark Bay area will give a much better outcome than using Orange Wattle seed collected in the cooler, wetter Esperance area.

Collection of mature seed is critical to any restoration effort. Whilst some native plants retain their seed on the plant, most plants shed their seed annually. Given the size of WA, the timing for the collection of mature seed will vary depending on the locality with plants in the north of the State producing seed earlier than plants further south. Thus, timing is critical to seed collection and this highlights the value in acquiring seed collection data on a local scale.

In addition, the high biodiversity and varying environmental conditions across the State means it’s also of great benefit to collect germination and propagation data on a local scale as this will also vary depending on locality.
This booklet compiles seed collection data as well as germination and propagation techniques used by the City of Greater Geraldton’s Community Nursery over the past five years, with additional information from other local sources. It is intended as an iterative catalogue of knowledge which is regularly updated when new knowledge comes to hand and scientific names change.

When using this booklet, it’s important to note that:

- Unless otherwise stated, all seed is sown into trays of propagation soil mix and treated with smoke water as it has slight antifungal properties and assists uniform germination.
- Seed collection timing will vary from year to year depending on the weather. For instance, lower than usual temperatures may delay seed ripening, whilst sudden heat waves can accelerate seed ripening and shedding.
- Some plants are opportunistic in their flowering so that an unseasonal rainfall event can induce flowering and seeding production. For example, Olearia axillaris usually produces seed in April/May, however a heavy rainfall event in early December will result in opportunistic flowering followed by seed production in mid-January.
- All seed collection must be carried out under license available from the Department of Biodiversity, Conservation and Attractions and permission of the landholder must be obtained prior to collection.

This book aims to assist:

- With the identification of local native plants and their seed.
- Community and other groups to identify and collect seed for their revegetation purposes.
- Seed collection by providing data on seed collection timing. Flower timing has been included as an indicator to help predict collection “windows”. As a general “rule of thumb” for plants that shed seed as this seed is likely to be ripe approximately three months after flowering.
- Revegetation efforts by creating a permanent record of germination knowledge that can be shared and updated in the future.
Christmas comes early for the team as Trevor Morrison, Diane Mastrangelo and Robyn Clements check their stockings for Grevillea argyrophylla seed.

Trimming is always lots of fun; Joan Earl tending the Grevilleas.
Using this guide

Common name
Please note that not all native plants have a common name.

Growth forms
Growth forms types are sorted by height; Groundcovers, Grasses, Herbs, Rushes, Sedges, Strap-leaf Plants, Twining Plants, Shrubs (Small to Medium), Shrubs (Tall), Shrubs/Trees and Trees.

Seed collection & flower timing
A simple visual calendar has been provided for seed collection and flowering periods. An annual seed collection calendar is also provided to help plan collection trips over the calendar year.

Propagation details
Abbreviated notes on propagation techniques are provided. See the propagation key for a full description of the abbreviations.

Scale
Scale is shown for each seed with the use of a square. The number displayed inside the square indicates the length of each side in mm.

Example

Austrostipa elegantissima
Common Name Feather Speargrass
Height (metres) 0.35 - 2m
Flower Timing [J F M A M J J A S O N D]
Seed Collecting Timing [J F M A M J J A S O N D]
Propagation Details SS
Days to Germination 5
Older seed (1 - 2 years) achieves higher germination rates. When only fresh seed is available, a higher germination rate can be achieved by using GA in addition to SW.
## Propagation key

| **Abrade** | Remove the wing off the seed before sowing. |
| **Bird** | Seed collected from bird droppings and treated with GA + SS. |
| **Boil** | Boil 1 minute then leave in hot water 24 hours. |
| **BW** | Boiling Water. Pour boiling water over planted seed. |
| **Cuttings** | Propagation by cuttings. |
| **DH** | Dry Heat. Bake seed on a tray at 100°C for 3 hours. |
| **Ferment** | Soak fleshy seed in water for 4 - 5 days without changing the water, then wash away the pulp using a sieve. Dry the seed. |
| **GA + SS** | Soak seed in Gibberellic Acid 1 part per thousand for 24 hours then smoke water for 24 hours. |
| **HW** | Simmer seed at 95°C for 2 minutes before pouring the hot water over seed. Soak for 24 hours. Ensure that the volume of water to seed used is at least 10:1, to ensure the correct temperature is reached and maintained. |
| **HW60** | Hot water 60°C for 30 seconds. |
| **HW70** | Soak seed in water 70°C for 1 minute. |
| **LIGHT** | Sow very shallowly as the seed needs light to germinate. |
| **S4D** | Using a cloth bag or pillow case, soak the seed in a bucket of water for 4 days. Change the water at least 3 times daily. Alternatively, if the amount of seed being germinated is small, soaking in a toilet cistern that is frequently flushed will suffice. |
| **SJ** | Spice Jar. Dilute the seed with sterile yellow sand and use a spice jar to sprinkle seed evenly over the propagation soil. Yellow sand allows the spread of seed to be easily seen. |
| **SS** | Soak seed for 24 hours in Smoke Water prior to planting (dilution 1:9 in water). |
| **Stocking** | Place a stocking over the flowering spike and tie off with string as the seed is starting to brown off to catch the seed. Remove the stocking after the seed has been released. |
| **SW** | When planting seed in trays or pots, water them initially with Smoke Water. |
| **WW4D** | Soak the seed for 4 days in 50°C water. This can be best achieved with a thermos flask or yoghurt maker. |
**Carpobrotus virescens**

**Common Name**: Coastal Pigface  
**Height (metres)**: 0.2m  
**Flower Timing**: January to December  
**Seed Collecting Timing**: January to December  
**Propagation Details**: Ferment + SW + SJ  
**Days to Germination**: 6 - 8

**Kennedia prostrata**

**Common Name**: Scarlet Runner  
**Height (metres)**: 0.1m  
**Flower Timing**: January to December  
**Seed Collecting Timing**: January to December  
**Propagation Details**: HW + SS  
**Days to Germination**: 8

**Sporobolus virginicus**

**Common Name**: Marine Couch  
**Height (metres)**: 0.2m  
**Flower Timing**: January to December  
**Seed Collecting Timing**: January to December  
**Propagation Details**: SW  
**Days to Germination**: 13 - 18

*Collect older paler seed from plant. If collecting fresh seed, it may need to be stored at room temperature for a year before planting.*
**Austrostipa elegantissima**

- **Common Name**: Feather Speargrass
- **Height (metres)**: 0.35 - 2m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: SS
- **Days to Germination**: 5

*Older seed (1 - 2 years) achieves higher germination rates. When only fresh seed is available, a higher germination rate can be achieved by using GA in addition to SW.*

**Austrostipa flavescens**

- **Common Name**: Coast Speargrass
- **Height (metres)**: 0.2 - 1.2m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: SW + LIGHT
- **Days to Germination**: 21

**Chloris truncata**

- **Common Name**: Windmill Grass
- **Height (metres)**: 0.16 - 0.45m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: SW + LIGHT
- **Days to Germination**: 5 - 10
Neurachne alopecuroidea

Common Name: Foxtail Mulga Grass
Height (metres): 0.15 - 0.5m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: SW
Days to Germination: 7 - 13

Subject to damping off - keep dry after pricking out.

Spinifex longifolius

Common Name: Beach Spinifex
Height (metres): 0.3 - 1m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: SW
Days to Germination: 10

Collect seed from female plants situated close to male plants for higher seed viability. Separate out seed and cut off awns. Plant en masse.

Themeda triandra

Common Name: Kangaroo Grass
Height (metres): 0.3 - 2m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: SW
Days to Germination: 5
### Ptilotus nobilis
- **Common Name**: Tall Mulla Mulla
- **Height (metres)**: 0.3 - 0.6m
- **Flower Timing**: January, February, March, April, May, June, July, August, September, October, November, December
- **Seed Collecting Timing**: January, February, March, April, May, June, July, August, September, October, November, December
- **Propagation Details**: SW
- **Days to Germination**: 6 - 10

*Seed needs to be collected when very dry and easily removed from the plant before it's ripe.*

### Senecio pinnatifolius
- **Common Name**: Variable Groundsel
- **Height (metres)**: 0.35m
- **Flower Timing**: January, February, March, April, May, June, July, August, September, October, November, December
- **Seed Collecting Timing**: January, February, March, April, May, June, July, August, September, October, November, December
- **Propagation Details**: SW
- **Days to Germination**: 13 - 20

### Threlkeldia diffusa
- **Common Name**: Coast Bonefruit
- **Height (metres)**: 0.1 - 0.4m
- **Flower Timing**: January, February, March, April, May, June, July, August, September, October, November, December
- **Seed Collecting Timing**: January, February, March, April, May, June, July, August, September, October, November, December
- **Propagation Details**: SS
- **Days to Germination**: 10 - 15

*Germinates in cooler weather.*
**Ficinia nodosa**

Common Name: Knotted Club Rush

Height (metres): 1m

Flower Timing:

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<thead>
<tr>
<th>J</th>
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<th>J</th>
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Seed Collecting Timing:

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<tr>
<th>J</th>
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<th>J</th>
<th>A</th>
<th>S</th>
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<th>N</th>
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</tr>
</thead>
</table>

Propagation Details: SW + SJ

Days to Germination: 15 - 19

*Grows up to 0.8m wide.*

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**Juncus kraussii**

Common Name: Sea Rush

Height (metres): 0.3 - 1.2m

Flower Timing:

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<thead>
<tr>
<th>J</th>
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<th>M</th>
<th>J</th>
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Seed Collecting Timing:

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<th>A</th>
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<th>O</th>
<th>N</th>
<th>D</th>
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</thead>
</table>

Propagation Details: SW + LIGHT

Days to Germination: 8 - 13

*Cover lightly with sand or vermiculite.*
Cyperus gymnocaulos

Common Name: Spiny Flat-sedge
Height (metres): 0.35 - 1m
Flower Timing: [J F M A M J J A S O N D]
Seed Collecting Timing: [J F M A M J J A S O N D]
Propagation Details: SW + LIGHT
Days to Germination: 7
Strap-leaf plants

Anigozanthos manglesii

Common Name: Mangles Kangaroo Paw
Height (metres): 0.2 - 1.1m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: DH
Days to Germination: 20

Use seed kept at room temperature for several years or apply dry heat treat 100°C for 3 hours to fresh seed.

Dianella revoluta

Common Name: Blueberry Lily
Height (metres): 0.3 - 1.5m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: GA + SS
Days to Germination: 58 - 75

Doesn't germinate until cooler weather in late April.
**Aphanopetalum clematideum**

Common Name (no common name)  
Height (metres) N/A  
Flower Timing  
Seed Collecting Timing  
Propagation Details SS  
Days to Germination 90  

*Doesn’t germinate until cooler weather in late April.*

**Clematicissus angustissima**

Common Name Native Grape  
Height (metres) N/A  
Flower Timing  
Seed Collecting Timing  
Propagation Details SS  
Days to Germination 100+  

*Doesn’t germinate until cooler weather in late April.*

**Clematis linearifolia**

Common Name Old Man’s Beard  
Height (metres) N/A  
Flower Timing  
Seed Collecting Timing  
Propagation Details SS  
Days to Germination 40 - 50  

*Seed needs to be collected when very dry and easily removed from the plant before it’s ripe. Doesn’t germinate until cooler weather in late April.*
**Twining plants**

**Convolvulus remotus**
- Common Name: (no common name)
- Height (metres): N/A
- Flower Timing: [J F M A M J J A S O N D]
- Seed Collecting Timing: [J F M A M J J A S O N D]
- Propagation Details: SS
- Days to Germination: 8

**Dioscorea hastifolia**
- Common Name: Warrine
- Height (metres): N/A
- Flower Timing: [J F M A M J J A S O N D]
- Seed Collecting Timing: [J F M A M J J A S O N D]
- Propagation Details: GA + SS
- Days to Germination: 40 - 50

*Doesn't germinate until cooler weather in late April.*

**Glycine canescens**
- Common Name: Silky Glycine
- Height (metres): N/A
- Flower Timing: [J F M A M J J A S O N D]
- Seed Collecting Timing: [J F M A M J J A S O N D]
- Propagation Details: SS
- Days to Germination: 5 - 8
## Twining plants

<table>
<thead>
<tr>
<th>Species</th>
<th>Common Name</th>
<th>Height (metres)</th>
<th>Flower Timing</th>
<th>Seed Collecting Timing</th>
<th>Propagation Details</th>
<th>Days to Germination</th>
</tr>
</thead>
</table>
**Roepera fruticulosa**

- **Common Name**: Shrubby Twinleaf
- **Height (metres)**: N/A
- **Flower Timing**: January to April, June to August, September to December
- **Seed Collecting Timing**: January to April, June to August, September to December
- **Propagation Details**: GA + SS
- **Days to Germination**: 14

*Seed is myxogenic and will stick together if allowed to get wet.*

**Tetragonia implexicoma**

- **Common Name**: Bower Spinach
- **Height (metres)**: N/A
- **Flower Timing**: January to April, June to August, September to December
- **Seed Collecting Timing**: January to April, June to August, September to December
- **Propagation Details**: WW2D + GA + SS
- **Days to Germination**: 32

*Variable germination. Germination increases in cooler weather.*
Acacia alata
Common Name: Winged Wattle
Height (metres): 0.3 - 2.1m
Flower Timing: [J F M A M J J A S O N D]
Seed Collecting Timing: [J F M A M J J A S O N D]
Propagation Details: HW
Days to Germination: 20

Acacia ericifolia
Common Name: (no common name)
Height (metres): 0.2 - 1.2m
Flower Timing: [J F M A M J J A S O N D]
Seed Collecting Timing: [J F M A M J J A S O N D]
Propagation Details: HW + SS
Days to Germination: 6 - 8

Direct seed into pots as subject to damping off after pricking out.

Acacia guinetii
Common Name: Guinet’s Wattle
Height (metres): 0.3 - 2m
Flower Timing: [J F M A M J J A S O N D]
Seed Collecting Timing: [J F M A M J J A S O N D]
Propagation Details: HW + SS
Days to Germination: 21
### Acacia idiomorpha

- **Common Name:** (no common name)
- **Height (metres):** 0.2 - 1m
- **Flower Timing:** [Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec]
- **Seed Collecting Timing:** [Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec]
- **Propagation Details:** HW + SS
- **Days to Germination:** 8

### Acanthocarpus preissii

- **Common Name:** Prickle Lily
- **Height (metres):** 0.2 - 0.7m
- **Flower Timing:** [Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec]
- **Seed Collecting Timing:** [Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec]
- **Propagation Details:** SS
- **Days to Germination:** 28 - 56

### Angianthus cunninghamii

- **Common Name:** Coast Angianthus
- **Height (metres):** 0.2 - 0.5m
- **Flower Timing:** [Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec]
- **Seed Collecting Timing:** [Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec]
- **Propagation Details:** SW
- **Days to Germination:** 7 - 13

*Cover lightly. Requires fresh seed annually for a high germination rate.*
Shrubs (small to medium)

**Anthobolus foveolatus**
- Common Name: (no common name)
- Height (metres): 1 - 1.8m
- Flower Timing: J F M A M J J A S O N D
- Seed Collecting Timing: J F M A M J J A S O N D
- Propagation Details: GA + SS
- Days to Germination: 47 - 60

*Germinates readily but slow grower.*

**Atriplex amnicola**
- Common Name: Swamp Saltbush
- Height (metres): 0.3 - 1.7m
- Flower Timing: J F M A M J J A S O N D
- Seed Collecting Timing: J F M A M J J A S O N D
- Propagation Details: S4D + SW
- Days to Germination: 8 - 12

**Atriplex cinerea**
- Common Name: Grey Saltbush
- Height (metres): 0.2 - 1.5m
- Flower Timing: J F M A M J J A S O N D
- Seed Collecting Timing: J F M A M J J A S O N D
- Propagation Details: S4D + SW
- Days to Germination: 7 - 21

*Cool conditions favour germination. Seed can be soaked and dried for later use.*
**Atriplex isatidea**

Common Name: Coast Saltbush  
Height (metres): 0.5 - 2.5m  
Flower Timing:  
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</tr>
</thead>
</table>
Seed Collecting Timing:  
| J | F | M | A | M | J | J | A | S | O | N | D |

Propagation Details: S4D + SW  
Days to Germination: 11 - 20  

*Cool summer favours germination. Seed can be soaked and dried for later use. Germinates more quickly when presoaked.*

**Atriplex semibaccata**

Common Name: Berry Saltbush  
Height (metres): 0.1 - 0.5m  
Flower Timing:  
<table>
<thead>
<tr>
<th>J</th>
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<th>M</th>
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<th>A</th>
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<th>O</th>
<th>N</th>
<th>D</th>
</tr>
</thead>
</table>
Seed Collecting Timing:  
| J | F | M | A | M | J | J | A | S | O | N | D |

Propagation Details: S4D + SW  
Days to Germination: 2 - 6  

*Grows up to 1.8m wide.*

**Bossiaea spinescens**

Common Name: (no common name)  
Height (metres): 0.2 - 1.7m  
Flower Timing:  
<table>
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<tr>
<th>J</th>
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<th>A</th>
<th>M</th>
<th>J</th>
<th>J</th>
<th>A</th>
<th>S</th>
<th>O</th>
<th>N</th>
<th>D</th>
</tr>
</thead>
</table>
Seed Collecting Timing:  
| J | F | M | A | M | J | J | A | S | O | N | D |

Propagation Details: HW + SS  
Days to Germination: 6 - 10
## Calothamnus blepharospermus

**Common Name**: (no common name)  
**Height (metres)**: 0.3 - 2.5m  
**Flower Timing**: January to December  
**Seed Collecting Timing**: January to December  
**Propagation Details**: SW + SJ  
**Days to Germination**: 7 - 10

## Calothamnus quadrifidus subsp homalophyllus

**Common Name**: Murchison Clawflower  
**Height (metres)**: 0.9 - 2m  
**Flower Timing**: January to December  
**Seed Collecting Timing**: January to December  
**Propagation Details**: SW + SJ  
**Days to Germination**: 7 - 10

## Chenopodium gaudichaudianum

**Common Name**: Cottony Saltbush  
**Height (metres)**: 0.3 - 2m  
**Flower Timing**: January to December  
**Seed Collecting Timing**: January to December  
**Propagation Details**: SS  
**Days to Germination**: 6
**Diploptelis huegelii**

- **Common Name**: (no common name)
- **Height (metres)**: 0.1 - 1.5m
- **Flower Timing**: JANAMJASOND
- **Seed Collecting Timing**: JANAMJASOND
- **Propagation Details**: HW + SS
- **Days to Germination**: 13

*Store seed at room temperature for at least 1 year before sowing.*

**Diploptelis petiolaris**

- **Common Name**: (no common name)
- **Height (metres)**: 0.3 - 2m
- **Flower Timing**: JANAMJASOND
- **Seed Collecting Timing**: JANAMJASOND
- **Propagation Details**: Cuttings
- **Days to Germination**: 13

*Poor germination.*

**Enchylaena tomentosa**

- **Common Name**: Barrier Saltbush
- **Height (metres)**: 0.1 - 0.6m
- **Flower Timing**: JANAMJASOND
- **Seed Collecting Timing**: JANAMJASOND
- **Propagation Details**: SW
- **Days to Germination**: 6

*Use fresh berries, squash flesh and plant immediately.*
Eremophila glabra

Common Name: Tar Bush
Height (metres): 0.1 - 2.5m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: N/A, PROPAGATE FROM CUTTING
Propagation Details: Cuttings
Days to Germination: N/A

Grevillea biternata

Common Name: (no common name)
Height (metres): 0.3 - 1.8m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: SS
Days to Germination: 9 - 11

Stocking September. If poor germination first year, keep seeded trays for second year germination.

Grevillea triloba

Common Name: (no common name)
Height (metres): 0.9 - 1.5m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: SS
Days to Germination: 17+

If poor germination first year, keep seeded trays for second year germination. Stocking October.
### Guichenotia ledifolia

<table>
<thead>
<tr>
<th>Common Name</th>
<th>(no common name)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height (metres)</td>
<td>0.4 - 1.5m</td>
</tr>
<tr>
<td>Flower Timing</td>
<td><strong>J F M A M J J A S O N D</strong></td>
</tr>
<tr>
<td>Seed Collecting Timing</td>
<td><strong>J F M A M J J A S O N D</strong></td>
</tr>
<tr>
<td>Propagation Details</td>
<td>BW</td>
</tr>
<tr>
<td>Days to Germination</td>
<td>30+</td>
</tr>
</tbody>
</table>

### Guichenotia macrantha

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Large-flowered Guichenotia</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height (metres)</td>
<td>0.2 - 1.5m</td>
</tr>
<tr>
<td>Flower Timing</td>
<td><strong>J F M A M J J A S O N D</strong></td>
</tr>
<tr>
<td>Seed Collecting Timing</td>
<td><strong>J F M A M J J A S O N D</strong></td>
</tr>
<tr>
<td>Propagation Details</td>
<td>BW</td>
</tr>
<tr>
<td>Days to Germination</td>
<td>21</td>
</tr>
</tbody>
</table>

### Guichenotia micrantha

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Small-flowerered Guichenotia</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height (metres)</td>
<td>0.2 - 2m</td>
</tr>
<tr>
<td>Flower Timing</td>
<td><strong>J F M A M J J A S O N D</strong></td>
</tr>
<tr>
<td>Seed Collecting Timing</td>
<td><strong>J F M A M J J A S O N D</strong></td>
</tr>
<tr>
<td>Propagation Details</td>
<td>BW</td>
</tr>
<tr>
<td>Days to Germination</td>
<td>21</td>
</tr>
</tbody>
</table>
Hibiscus drummondii

Common Name: Native Hibiscus
Height (metres): 1 - 1.5m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: SW
Days to Germination: 5 - 7

Lechenaultia linarioides

Common Name: Yellow Leschenaultia
Height (metres): 1 - 1.5m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: SS or Cuttings
Days to Germination: 46

Keep seeded tray to second year for better germination.

Melaleuca campanae

Common Name: (no common name)
Height (metres): 1 - 1.5m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: SW + SJ
Days to Germination: 10
**Melaleuca cardiophylla**

- **Common Name**: Tangling Melaleuca
- **Height (metres)**: 0.4 - 2m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: SW + SJ
- **Days to Germination**: 10

**Melaleuca depressa**

- **Common Name**: (no common name)
- **Height (metres)**: 0.6 - 2m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: SW + SJ
- **Days to Germination**: 6

**Melaleuca radula**

- **Common Name**: Graceful Honeymyrtle
- **Height (metres)**: 0.3 - 2.4m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: SW + SJ
- **Days to Germination**: 9
## Shrubs (small to medium)

### Melaleuca systena
- **Common Name**: Coastal Honeymyrtle
- **Height (metres)**: 0.5 - 2m
- **Flower Timing**
  - J F M A M J J A S O N D
- **Seed Collecting Timing**
  - J F M A M J J A S O N D
- **Propagation Details**: SW + SJ
- **Days to Germination**: 7

### Nitraria billardierei
- **Common Name**: Nitre Bush
- **Height (metres)**: 0.5 - 2m
- **Flower Timing**
  - J F M A M J J A S O N D
- **Seed Collecting Timing**
  - J F M A M J J A S O N D
- **Propagation Details**: Bird + GA + SS
- **Days to Germination**: 7 - 10

*CUT OFF* watering early and hand water twice weekly from early April as subject to damping off.

### Pimelea microcephala
- **Common Name**: Shrubby Riceflower
- **Height (metres)**: 0.8 - 2.5m
- **Flower Timing**
  - J F M A M J J A S O N D
- **Seed Collecting Timing**
  - J F M A M J J A S O N D
- **Propagation Details**: Ferment + GA + SS
- **Days to Germination**: 15 - 30
**Ptilotus divaricatus**

Common Name: Climbing Mulla Mulla  
Height (metres): 0.3 - 1.5m  
Flower Timing: [J F M A M J J A S O N D]  
Seed Collecting Timing: [J F M A M J J A S O N D]  
Propagation Details: SW  
Days to Germination: 7 - 9

*Seed needs to be collected when very dry and easily removed from the plant before it’s ripe.*

**Rhagodia preissii**

Common Name: Red Berry Saltbush  
Height (metres): 0.5 - 2.5m  
Flower Timing: [J F M A M J J A S O N D]  
Seed Collecting Timing: [J F M A M J J A S O N D]  
Propagation Details: Ferment + SS  
Days to Germination: 7 - 14

**Scaevola crassifolia**

Common Name: Thick-leaved Fan-flower  
Height (metres): 0.1 - 1.5m  
Flower Timing: [J F M A M J J A S O N D]  
Seed Collecting Timing: N/A, PROPAGATE FROM CUTTING  
Propagation Details: Cuttings  
Days to Germination: N/A
### Scaevola tomentosa

- **Common Name**: Raggedleaf Fanflower
- **Height (metres)**: 0.2 - 2m
- **Flower Timing**: [J F M A] M J J A S O N D
- **Seed Collecting Timing**: [J F M A] M J J A S O N D
- **Propagation Details**: Ferment + GA + SS
- **Days to Germination**: 12

### Sida calyxhymenia

- **Common Name**: Tall Sida
- **Height (metres)**: 0.2 - 1.5m
- **Flower Timing**: [J F M A] M J J A S O N D
- **Seed Collecting Timing**: [J F M A] M J J A S O N D
- **Propagation Details**: SS
- **Days to Germination**: 6 - 10

### Solanum oldfieldii

- **Common Name**: (no common name)
- **Height (metres)**: 0.3 - 1m
- **Flower Timing**: [J F M A] M J J A S O N D
- **Seed Collecting Timing**: [J F M A] M J J A S O N D
- **Propagation Details**: SS
- **Days to Germination**: 11
## Shrubs (small to medium)

### Stylobasium australe
- **Common Name**: (no common name)
- **Height (metres)**: 0.5 - 2m
- **Flower Timing**:
  - **J F M A M J J A S O N D**
- **Seed Collecting Timing**:
  - **J F M A M J J A S O N D**
- **Propagation Details**: HW for 1 minute + SS
- **Days to Germination**: 8 - 12

### Stylobasium spathulatum
- **Common Name**: Pebble Bush
- **Height (metres)**: 0.5 - 2.5m
- **Flower Timing**:
  - **J F M A M J J A S O N D**
- **Seed Collecting Timing**:
  - **J F M A M J J A S O N D**
- **Propagation Details**: HW + SS
- **Days to Germination**: 8 - 13

*For better germination use old seed collected from the ground underbushes that has lost it's outer hard seed coat.*

### Verticordia chrysanthella
- **Common Name**: Feather Flower
- **Height (metres)**: 0.2 - 1m
- **Flower Timing**:
  - **J F M A M J J A S O N D**
- **Seed Collecting Timing**:
  - **J F M A M J J A S O N D**
- **Propagation Details**: Seed or Cuttings
- **Days to Germination**: 30+

*Propagation is best by cuttings. If using seed, keep seeded trays for a second year to achieve germination.*
## Westringia dampieri

<table>
<thead>
<tr>
<th>Trait</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Common Name</td>
<td>(no common name)</td>
</tr>
<tr>
<td>Height (metres)</td>
<td>0.2 - 1.5m</td>
</tr>
<tr>
<td>Flower Timing</td>
<td>J F M A M J J A S O N D</td>
</tr>
<tr>
<td>Seed Collecting Timing</td>
<td>J F M A M J J A S O N D</td>
</tr>
<tr>
<td>Propagation Details</td>
<td>GA + SS</td>
</tr>
<tr>
<td>Days to Germination</td>
<td>21</td>
</tr>
</tbody>
</table>
## Shrubs (tall)

### Acacia cyclops
- **Common Name**: Coastal Wattle
- **Height (metres)**: 0.8 - 4m
- **Flower Timing**: January to March
- **Seed Collecting Timing**: January to March
- **Propagation Details**: HW + SS
- **Days to Germination**: 20

### Acacia rostellifera
- **Common Name**: Summer-scented Wattle
- **Height (metres)**: 1 - 6m
- **Flower Timing**: January to March
- **Seed Collecting Timing**: January to March
- **Propagation Details**: HW + SS
- **Days to Germination**: 6 - 8

### Acacia saligna
- **Common Name**: Orange Wattle
- **Height (metres)**: 1.5 - 6m
- **Flower Timing**: January to March
- **Seed Collecting Timing**: January to March
- **Propagation Details**: Boil + SS
- **Days to Germination**: 7
### Acacia scirpifolia
- **Common Name**: (no common name)
- **Height (metres)**: 1 - 4m
- **Flower Timing**: [J F M A M J J A S O N D]
- **Seed Collecting Timing**: [J F M A M J J A S O N D]
- **Propagation Details**: HW + SS
- **Days to Germination**: 3 - 5

*Direct seed into pots as subject to damping off after pricking out.*

### Acacia spathulifolia
- **Common Name**: (no common name)
- **Height (metres)**: 0.5 - 3m
- **Flower Timing**: [J F M A M J J A S O N D]
- **Seed Collecting Timing**: [J F M A M J J A S O N D]
- **Propagation Details**: HW + SS
- **Days to Germination**: 6

*Direct seed into pots as subject to damping off after pricking out.*

### Acacia xanthina
- **Common Name**: White-stemmed Wattle
- **Height (metres)**: 1 - 4m
- **Flower Timing**: [J F M A M J J A S O N D]
- **Seed Collecting Timing**: [J F M A M J J A S O N D]
- **Propagation Details**: HW + SS
- **Days to Germination**: 5
**Allocasuarina campestris**

Common Name: Shrubby She-oak  
Height (metres): 1 - 3m  
Flower Timing: J F M A M J J A S O N D  
Seed Collecting Timing: J F M A M J J A S O N D  
Propagation Details: SW  
Days to Germination: 7 - 14  

*Direct seed into pots as subject to damping off after pricking out.*  
*Seed is myxogenic and will stick together if allowed to get wet.*  
*Sprinkle sterile yellow sand before planting seed to allow black seed to be seen against a dark coloured propagation mix.*

**Alyogyne hakeifolia**

Common Name: Native Hibiscus  
Height (metres): 1 - 3m  
Flower Timing: J F M A M J J A S O N D  
Seed Collecting Timing: J F M A M J J A S O N D  
Propagation Details: WW4D + SS or cuttings  
Days to Germination: 8  

*Soaking hastens germination, grows more slowly.*

**Alyogyne huegelii**

Common Name: Lilac Hibiscus  
Height (metres): 2 - 4m  
Flower Timing: J F M A M J J A S O N D  
Seed Collecting Timing: J F M A M J J A S O N D  
Propagation Details: WW4D + SS or cuttings  
Days to Germination: 8  

*Soaking hastens germination, fast grower.*
**Diplolaena grandiflora**

Common Name: Wild Rose  
Height (metres): 0.5 - 3m  
Flower Timing: [J F M A M J J A S O N D]  
Seed Collecting Timing: [J F M A M J J A S O N D]  
Propagation Details: GA + SS  
Days to Germination: 21 - 35  

*Keep seeded tray to second year for further germination.*

**Chamelaucium uncinatum**

Common Name: Geraldton Wax  
Height (metres): 0.5 - 4m  
Flower Timing: [J F M A M J J A S O N D]  
Seed Collecting Timing: N/A, PROPAGATE FROM CUTTING  
Propagation Details: Cuttings  
Days to Germination: N/A
Shrubs (tall)

**Dodonaea inaequifolia**
- **Common Name**: Hopbush
- **Height (metres)**: 0.7 - 5m
- **Flower Timing**: January to April
- **Seed Collecting Timing**: January to April
- **Propagation Details**: HW60 + SS
- **Days to Germination**: 14 - 21

**Grevillea candelabroides**
- **Common Name**: (no common name)
- **Height (metres)**: 1.2 - 4m
- **Flower Timing**: January to April
- **Seed Collecting Timing**: January to April
- **Propagation Details**: Abrade + SS
- **Days to Germination**: 8 - 10

*Direct seed into pots as subject to damping off after pricking out.*

**Grevillea leucopteris**
- **Common Name**: White Plume Grevillea
- **Height (metres)**: 1 - 4m
- **Flower Timing**: January to April
- **Seed Collecting Timing**: January to April
- **Propagation Details**: SS
- **Days to Germination**: 10 - 14
### Grevillea petrophiloides
- **Common Name**: Pink Pokers
- **Height (metres)**: 1 - 4m
- **Flower Timing**: [J F M A M J J A S O N D]
- **Seed Collecting Timing**: [J F M A M J J A S O N D]
- **Propagation Details**: SS
- **Days to Germination**: 14 - 30

### Grevillea pinaster
- **Common Name**: (no common name)
- **Height (metres)**: 0.5 - 3m
- **Flower Timing**: [J F M A M J J A S O N D]
- **Seed Collecting Timing**: [J F M A M J J A S O N D]
- **Propagation Details**: SS or Cuttings
- **Days to Germination**: 21+

*If poor germination first year, keep seeded trays for second year germination.*

### Jacksonia cupulifera
- **Common Name**: (no common name)
- **Height (metres)**: 1.2 - 4m
- **Flower Timing**: [J F M A M J J A S O N D]
- **Seed Collecting Timing**: [J F M A M J J A S O N D]
- **Propagation Details**: HW + SS
- **Days to Germination**: 5
**Labichea lanceolata**

- **Common Name**: Tall Labicha
- **Height (metres)**: 1 - 3m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: HW + SS
- **Days to Germination**: 6

**Melaleuca megacephala**

- **Common Name**: (no common name)
- **Height (metres)**: 0.5 - 3m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: SW + SJ
- **Days to Germination**: 7

**Myoporum montanum**

- **Common Name**: Native myrtle
- **Height (metres)**: 3 - 4m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: Ferment + GA + SS
- **Days to Germination**: 14 - 24

*Low germination rate.*

---

Native Plant Propagation Guide
**Olearia axillaris**

- **Common Name**: Coastal Daisybush
- **Height (metres)**: 0.5 - 3m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: SW
- **Days to Germination**: 7 - 16

*Requires fresh seed each year. Seeds need 3 months airing before storage or sowing. Plants produce seed 6 weeks after rainfall event so seed collection time can vary if summer rain occurs.*

**Senna glutinosa subsp chatelainiana**

- **Common Name**: (no common name)
- **Height (metres)**: 0.6 - 3m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: HW70
- **Days to Germination**: 6

*Variable germination.*

**Templetonia retusa**

- **Common Name**: Cockies Tongues
- **Height (metres)**: 0.3 - 4m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: HW + SS
- **Days to Germination**: 8 - 12
Shrubs/Trees

**Acacia acuminata**

Common Name: Jam
Height (metres): 1 - 7m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: Boil
Days to Germination: 5 - 7

**Acacia tetragonophylla**

Common Name: Kurara
Height (metres): 1.4 - 5m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: Boil + SS
Days to Germination: 4

**Banksia sessilis**

Common Name: Parrot Bush
Height (metres): 0.5 - 5m
Flower Timing: J F M A M J J A S O N D
Seed Collecting Timing: J F M A M J J A S O N D
Propagation Details: SS
Days to Germination: 14

*Sow when weather cools down after March.*
**Shrubs/Trees**

---

### Grevillea argyrophylla

- **Common Name**: Silvery-leaved Grevillea
- **Height (metres)**: 1 - 6m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: SS
- **Days to Germination**: 7 - 14

_Stocking October._

---

### Grevillea eriostachya

- **Common Name**: Flame Grevillea
- **Height (metres)**: 1 - 5m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: Abrade + SS
- **Days to Germination**: 20 - 25

_Direct seed into pots as subject to damping off after pricking out._

---

### Hakea preissii

- **Common Name**: Needle Tree
- **Height (metres)**: 2 - 6m
- **Flower Timing**: J F M A M J J A S O N D
- **Seed Collecting Timing**: J F M A M J J A S O N D
- **Propagation Details**: SS
- **Days to Germination**: 14

_Germinates in cooler weather, sow when weather cools down after March._
**Hakea recurva**

Common Name: Djarnokmurd  
Height (metres): 1 - 6m  
Flower Timing: [Graph of flower timing]  
Seed Collecting Timing: [Graph of seed collecting timing]  
Propagation Details: SS  
Days to Germination: 8 - 15

*Germinates in cooler weather, sow when weather cools down after March.*

**Melaleuca huegelii**

Common Name: Chenille Honeymyrtle  
Height (metres): 0.5 - 5m  
Flower Timing: [Graph of flower timing]  
Seed Collecting Timing: [Graph of seed collecting timing]  
Propagation Details: SW + SJ  
Days to Germination: 9

**Melaleuca viminea**

Common Name: Mohan  
Height (metres): 0.6 - 5m  
Flower Timing: [Graph of flower timing]  
Seed Collecting Timing: [Graph of seed collecting timing]  
Propagation Details: SW + SJ  
Days to Germination: 8
Myoporum insulare

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Blueberry Tree</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height (metres)</td>
<td>0.25 - 5m</td>
</tr>
<tr>
<td>Flower Timing</td>
<td>J F M A M J J A S O N D</td>
</tr>
<tr>
<td>Seed Collecting Timing</td>
<td>J F M A M J J A S O N D</td>
</tr>
<tr>
<td>Propagation Details</td>
<td>Ferment + SS</td>
</tr>
<tr>
<td>Days to Germination</td>
<td>15 - 30</td>
</tr>
</tbody>
</table>

*Use darkest purple berries only.*
**Casuarina obesa**

Common Name: Swamp Sheoak  
Height (metres): up to 10m  
Flower Timing:  
Seed Collecting Timing:  
Propagation Details: SW  
Days to Germination: 7 - 10

**Eucalyptus camaldulensis**

Common Name: River Gum  
Height (metres): up to 20m  
Flower Timing:  
Seed Collecting Timing:  
Propagation Details: SW + SJ  
Days to Germination: 4 - 9

**Eucalyptus eudesmioides**

Common Name: Malallie  
Height (metres): up to 8m  
Flower Timing:  
Seed Collecting Timing:  
Propagation Details: SW  
Days to Germination: 6 - 10
## Eucalyptus loxophleba

**Common Name**: York Gum  
**Height (metres)**: up to 15m  
**Flower Timing**: January, February, March, April, May, June, July, August, September, October, November, December  
**Seed Collecting Timing**: January, February, March, April, May, June, July, August, September, October, November, December  
**Propagation Details**: SW + SJ  
**Days to Germination**: 6 - 10

*Seedlings are slow growing once germinated.*

## Eucalyptus oraria

**Common Name**: Ooragmandee  
**Height (metres)**: up to 15m  
**Flower Timing**: January, February, March, April, May, June, July, August, September, October, November, December  
**Seed Collecting Timing**: January, February, March, April, May, June, July, August, September, October, November, December  
**Propagation Details**: SW + SJ  
**Days to Germination**: 6 - 10

## Melaleuca lanceolata

**Common Name**: Rottnest Teatree  
**Height (metres)**: up to 8m  
**Flower Timing**: January, February, March, April, May, June, July, August, September, October, November, December  
**Seed Collecting Timing**: January, February, March, April, May, June, July, August, September, October, November, December  
**Propagation Details**: SW + SJ  
**Days to Germination**: 11
### Pittosporum phillyreoides

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Weeping Pittosporum</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height (metres)</td>
<td>up to 5m</td>
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<tr>
<td>Flower Timing</td>
<td>J F M A M J J A S O N D</td>
</tr>
<tr>
<td>Seed Collecting Timing</td>
<td>J F M A M J J A S O N D</td>
</tr>
<tr>
<td>Propagation Details</td>
<td>GA + SS</td>
</tr>
<tr>
<td>Days to Germination</td>
<td>27 - 35</td>
</tr>
</tbody>
</table>

*Seed needs to be scarified with coarse river sand or allowed to go slightly mouldy prior to planting.*
"If you plan for a year, plant a seed.
If for ten years, plant a tree.
If for a hundred years, teach the people.
When you sow a seed once, you will reap a single harvest.
When you teach the people, you will reap a hundred harvests."

Kuan Chung
### Seed collection times

<table>
<thead>
<tr>
<th>Species</th>
<th>Collection Times</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acacia acuminata</td>
<td>January, March, April, May, June, July, August, September, October, November, December</td>
</tr>
<tr>
<td>Acacia alata</td>
<td>January, March, April, May, June, July, August, September, October, November, December</td>
</tr>
<tr>
<td>Acacia cyclops</td>
<td>January, March, April, May, June, July, August, September, October, November, December</td>
</tr>
<tr>
<td>Acacia ericifolia</td>
<td>January, March, April, May, June, July, August, September, October, November, December</td>
</tr>
<tr>
<td>Acacia guinetii</td>
<td>January, March, April, May, June, July, August, September, October, November, December</td>
</tr>
<tr>
<td>Acacia idiomorpha</td>
<td>January, March, April, May, June, July, August, September, October, November, December</td>
</tr>
<tr>
<td>Acacia rostellifera</td>
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<td>Acacia spatulifolia</td>
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<td>Acacia tetragonophylla</td>
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<td>Allocasuarina campestris</td>
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<td>Alyxia buxifolia</td>
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<td>Anigozanthos manglesii</td>
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<td>Anthobolus foveolatus</td>
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<td>Aphanopetalum clematideum</td>
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<td>Atriplex amnicola</td>
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<td>Calothamnus quadrifidus subsp homalophyllus</td>
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The City of Greater Geraldton Community Nursery’s plants are grown to help revegetate our beautiful local environment and the community love to get involved. Takako and Sakura Furukawa are helping to plant our coastal dunes.

Nicky Martin and Oliver Jeffrey helping to revegetate the bushland of the Chapman River.
Useful Resources

Books


Websites


Apps

Coastal Plants (Northern Agricultural Catchments Council)

iPhone  https://itunes.apple.com/AU/app/id1224462865

Acknowledgements

The City of Greater Geraldton would like to thank the following participants for their ongoing input and support which has been instrumental in the production of this booklet.

Community Nursery volunteers provided the essential propagation data in this booklet and the vast majority of flower photographs. A special thanks to volunteers Gail Taylor and Toni Harrison for their seed photography work which has been central to this booklet; Julie Firth from Drylands Permaculture for providing some additional propagation data as well as difficult to obtain seed and additional flower photography; Jenna Brooker from Chapman River Friends for advice and additional flower photography; Alanna Chant and Janet Newell, Department of Biodiversity, Conservation and Attractions and the Geraldton Regional Herbarium for additional plant identification and Alice James and Maryke Gray, Central Regional TAFE for ongoing input, advice and support regarding germination techniques.

The City of Greater Geraldton wishes to acknowledge the funding support of the Western Australian Government’s State Natural Resource Management Program in the preparation of this booklet.

Production: Wendy Payne
Production Date: 18 April, 2019
This booklet has been produced to assist in the management of native vegetation within the Geraldton region. It is a joint initiative between the City of Greater Geraldton and the Western Australian Government’s State Natural Resource Management Program.