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# **Application to Plant Tree(s) On Council Land (External Applicant)**DCSB 05 Form 25

### **Information**

How a tree planting application is determined consideration will be given to:

- The location
- The proximity to other trees
- The tree species proposed
- Site soil considerations
- Overhead Powerlines

For more information regarding legal obligations can be found in the trees and the law booklet:

https://lsc.sa.gov.au/resources/TreesandtheLawBooklet.pdf

Applicant Details		
Applicant Name		
Postal Address		
Phone	Mobile	
Email		
Site Details		
Site Address		
Didw details of where the	tree is to be located and/or attach a	

Tree Information (please provide common/botanic name of tree species if known)			
The District Council of Streaky Bay has developed a preferred species list and this is available on Council's website, please ensure your species selection aligns itself with the preferred species list			
Species			
Height		Canopy Width	
Reasons for Planting (tick all that apply)	☐ Replacement of existing ☐ New Tree ☐ Amenity ☐ Shade ☐ Other  Please attach arborist's repassessing this application.	oort or any other documental	tion that will assist in
Ongoing Care and Maintenance	Will you be seeking to und ☐ Yes ☐ No	ertake the ongoing care and	I maintenance?
Other Information			
Consent (applicant)			
Name			
Signature			
Date			

# **Application to Plant Tree(s) On Council Land (External Applicant)**

## **Assessment Process**

Follow these guidance notes to complete a Tree Risk Assessment Form – Urban.

## **Tree Planting Site Assessment / Checklist**

Planting Type & Requirements	Action	Recommendation
Is there room for a new tree?  Yes  No	If no, do not plant or provide approval to plant.  If yes, continue to the next step.	If no, do not plant a tree internally.  If no, do not approve a permit to plant.
Are there any significant site soil issues?  Yes  No	If yes, can soils be amended or improved to enable planting?  If so, or if no issues exist, continue to the next step.	If planting internally, ensure soil amendment is appropriate and sufficient resources are available.  If approving a permit application, condition proponent to amend soils prior to planting.
Are there any overhead powerlines?  Yes  No	If yes, is the species selected on the SA Power Networks approved list?  If so, or if no issues exist, continue to the next step.	If no, contact with applicant will need to be made to amend proposed species.  If approving a permit application, condition proponent to ensure compliance with SA Power Networks species list.
Are there any CWMS / SA Water underground?  Yes  No	If yes, has species selection checked if it is appropriate or restricted to be planted with the existence of sewerage or water infrastructure?  If so, or if no issues exist, continue to the next step.	If no, check species and ensure root encroachment doesn't occur.
Street tree   Standard verge   Wide verge   Narrow verge   Is overhead power present?   Is there an existing planting theme?	<ul> <li>Select species from;</li> <li>Street tree species list</li> <li>Street tree species list (larger sites)</li> <li>Street tree species list (narrow sites)</li> <li>Street tree planting list (species appropriate for use below power)</li> <li>If yes, select species to match</li> </ul>	If planting internally, select species appropriate to the planting site.  If approving a permit application, condition proponent to select species from the nominated species list.  If proponent proposes their own species, ensure it is suitable for the planting location or condition selection of an alternate species (from the nominated species list).
Park or reserve tree	Select species from;	

Specimen tree		Large sites planting list	If planting internally, select species
Footpath shade		Footpath shade planting list	appropriate to the planting site.
	_	Row planting species list	If approving a permit application,
Row planting		Screen planting species list	condition proponent to select species from the nominated
Screen		If yes, select species to match	species list if approving a permit to plant.
Is there an existing p	lanting		·
theme?			If proponent proposes their own species, ensure it is suitable for the planting location or condition selection of an alternate species from the nominated species list.
Other Considerations	5:		
			The assessment officer to list any other considerations in this section.

## **Location Risk Assessment**

#### Risk Matrix

	Frequency (Use of Area)					
Likelihood (of damage)	Total Risk Rating Sum of Frequency Score and Likelihood Score	O Occasional Use Large roadside verge away from roadway or reserve	1 Intermittent Use Cyclists, day parking or on street parking	2 Frequent Use Storage area, camping area or busy walkway	3 Constant Use A home or in use for many hours or prescribed building	
	0 - Rare Impact would not result in damage	0	1	2	3	
	1 - Unlikely Not expected to damage, slight possibility	1	2	3	4	
	2 – Possible damage at some time	2	3	4	6	
	3 - Likely Strong possibility of damage	3	4	5	6	
	4 - Certain Very likely to cause damage	4	5	6	7	

#### Total Risk Rating Action

A high number does not necessarily mean the tree must automatically be removed. Management techniques can be utilized to reduce the risk to an acceptable level.

	Rating	Action To Be Taken
Recommendation	0-1	Monitor for 12 months
Recommendation	2-4	Remedial Pruning Required
	5-7	Consider Tree Removal

Assessment Recommendations				
Assessment Area		Rating	Comments	
Frequency Use Rating				
Assessment Area		Approved	Comments	
Site Location				
Species Location				
No root encroachment pote	ential			
Growth Obstructions				
Other				
Recommendation				
Tree Planting Approved		Yes	No	
Comments:				
Sign Off				
Name				
Signature				
Date				
Internal Check List				
☐ Applicant notified in writing of outcome of application				