

## Appendix 2: Demonstration site species list.

Fire Wise Species plant order	
Species	Growth Form
Acacia dealbata	T
Acacia Mearnsii	T
Acacia melanoxylon	T
Pomaderris aspera	LS
Olearia argophylla	LS
Olearia lirata	MS
Viminaria juncea	MS
Solanum aviculare	MS
Goodenia ovata	SS
Dianella tasmanica	G
Dianella revoluta	G
Lomandra longifolia	G
Carex appressa	G
Pattersonia	G
Lomatia fraseri	MS
Myrsine howittiana	MS
Myoporum insulare	MS
Bursaria spinosa	MS
Banksia marginata	MS
Correa alba	SS
Atriplex ssp.	SS
Rhagodia candolleana	SS
Carpobrotus rossi	G
Disphyma c.	G
Tetragonia implex.	G
	<b>T- Tree</b>
	<b>LS- Large Shrub</b>
	<b>MS- Medium Shrub</b>
	<b>SS- Small Shrub</b>
	<b>G- Ground Cover</b>



### Appendix 3: Fire Wise Project Timelines

<b>Project Activity.</b>	<b>Activity Date.</b>	<b>Notes.</b>
Regenerative Agriculture Fire Wise Property Plan.	Commencing early 2024. Completion date- Early 2025.	Site visits and interviews to be scheduled in late January 2024.
Fire Wise Demonstration Site.	Commencing in April 2024. Completion date October 2024.	Demonstration site planning to commence in February 2024.
Multimedia interactive case study resource.	Commencing in April 2024. Completion date October 2024.	Site visits and interviews to be scheduled in late January 2024.
Community Field Day/Workshop	Late 2024.	Details to be determined.

