

Australian Seed Bank Partnership Project Target List

Species Target Lists by Project						
Project	Partner organisation	Project Activity	Species	EPBC Status	Species on the priority list of plants requiring urgent management intervention	Comments
Rare Bloom Project	National Seed Bank, Australian National Botanic Gardens, Australian Capital Territory	New species collections	<i>Euphrasia scabra</i>		Yes	Run on Calendar Year
Rare Bloom Project	National Seed Bank, Australian National Botanic Gardens, Australian Capital Territory	New species collections	<i>Euphrasia alsa</i>		Yes	
Rare Bloom Project	National Seed Bank, Australian National Botanic Gardens, Australian Capital Territory	New species collections	<i>Euphrasia collina</i> subsp. <i>lapidosa</i>		Yes	
Rare Bloom Project	The Western Australia Seed Centre, Kings Park, Botanic Gardens and Parks Authority	Germination trials existing collection	<i>Caladenia busselliana</i>	Endangered	Yes	
Rare Bloom Project	The Western Australia Seed Centre, Kings Park, Botanic Gardens and Parks Authority	Genetic diversity field collecting	<i>Caladenia busselliana</i>	Endangered	Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Genetic diversity field collecting	<i>Coronidium gunnianum</i>		Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Genetic diversity field collecting	<i>Coronidium adenophorum</i>		Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Genetic diversity field collecting	<i>Swainsona pyrophila</i>	Vulnerable	Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Genetic diversity field collecting	<i>Thelymitra grandiflora</i>		Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Genetic diversity field collecting	<i>Podolepis jaceoides</i>		Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Genetic diversity field collecting	<i>Cryptostylis subulata</i>		Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Restoration	<i>Coronidium gunnianum</i>		Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Restoration	<i>Swainsona pyrophila</i>	Vulnerable	Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Restoration	<i>Podolepis jaceoides</i>		Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Restoration	<i>Brachyscome muelleri</i>	Endangered	Yes	
Rare Bloom Project	South Australian Seed Conservation Centre, Botanic Gardens and State Herbarium, South Australia	Seed production existing collections	<i>Brachyscome muelleri</i>	Endangered	Yes	
Rare Bloom Project	The Australian PlantBank, The Australian Botanic Garden, Mt Annan, The Royal Botanic Gardens and Domain Trust	Condition assessment/Rapid on-ground flora survey	1 of 5 (from 17 potential species)	NA	No	
Rare Bloom Project	The Australian PlantBank, The Australian Botanic Garden, Mt Annan, The Royal Botanic Gardens and Domain Trust	Condition assessment/Rapid on-ground flora survey	2 of 5 (from 17 potential species)	NA	No	
Rare Bloom Project	The Australian PlantBank, The Australian Botanic Garden, Mt Annan, The Royal Botanic Gardens and Domain Trust	Condition assessment/Rapid on-ground flora survey	3 of 5 (from 17 potential species)	NA	No	
Rare Bloom Project	The Australian PlantBank, The Australian Botanic Garden, Mt Annan, The Royal Botanic Gardens and Domain Trust	Condition assessment/Rapid on-ground flora survey	4 of 5 (from 17 potential species)	NA	No	
Rare Bloom Project	The Australian PlantBank, The Australian Botanic Garden, Mt Annan, The Royal Botanic Gardens and Domain Trust	Condition assessment/Rapid on-ground flora survey	5 of 5 (from 17 potential species)	NA	No	
Rare Bloom Project	The Australian PlantBank, The Australian Botanic Garden, Mt Annan, The Royal Botanic Gardens and Domain Trust	New species collections	1 of 5 (from 17 potential species)	NA	No	
Rare Bloom Project	The Australian PlantBank, The Australian Botanic Garden, Mt Annan, The Royal Botanic Gardens and Domain Trust	New species collections	2 of 5 (from 17 potential species)	NA	No	
Rare Bloom Project	The Australian PlantBank, The Australian Botanic Garden, Mt Annan, The Royal Botanic Gardens and Domain Trust	New species collections	3 of 5 (from 17 potential species)	NA	No	
Rare Bloom Project	The Australian PlantBank, The Australian Botanic Garden, Mt Annan, The Royal Botanic Gardens and Domain Trust	New species collections	4 of 5 (from 17 potential species)	NA	No	
Rare Bloom Project	The Australian PlantBank, The Australian Botanic Garden, Mt Annan, The Royal Botanic Gardens and Domain Trust	New species collections	5 of 5 (from 17 potential species)	NA	No	
Rare Bloom Project	The Victorian Conservation Seedbank, Royal Botanic Gardens Victoria	Genetic diversity field collecting	<i>Xerochrysum palustre</i>	Vulnerable	Yes	
Rare Bloom Project	The Victorian Conservation Seedbank, Royal Botanic Gardens Victoria	Genetic diversity field collecting	<i>Scaevola calendulacea</i>		Yes	
Rare Bloom Project	The Victorian Conservation Seedbank, Royal Botanic Gardens Victoria	New species collections	<i>Eucalyptus ovata</i> subsp. <i>grandiflora</i>		Yes	
Rare Bloom Project	The Victorian Conservation Seedbank, Royal Botanic Gardens Victoria	Germination trials existing collection	<i>Brachyscome tadgellii</i>		Yes	
Rare Bloom Project	The Victorian Conservation Seedbank, Royal Botanic Gardens Victoria	Germination trials existing collection	<i>Craspedia canens</i>		Yes	
Rare Bloom Project	The Victorian Conservation Seedbank, Royal Botanic Gardens Victoria	Germination trials new collection	<i>Xerochrysum palustre</i>	Vulnerable	Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Anemone crassifolia</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Polyscias</i> sp. Douglas-Denison		No	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Olearia archeri</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Pimelea nivea</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	Genetic diversity field collecting	<i>Eucalyptus viminalis</i> subsp. <i>viminalis</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	Genetic diversity field collecting	<i>Agastachys odorata</i>		Yes	
Rare Bloom Project	The Western Australia Seed Centre, Kings Park, Botanic Gardens and Parks Authority	Germination trials existing collection	<i>Caladenia busselliana</i>	Endangered	Yes	
Rare Bloom Project	The Western Australia Seed Centre, Kings Park, Botanic Gardens and Parks Authority	Genetic diversity field collecting	<i>Caladenia busselliana</i>	Endangered	Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Anemone crassifolia</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Polyscias</i> sp. Douglas-Denison		No	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Olearia archeri</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Pimelea nivea</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	Genetic diversity field collecting	<i>Eucalyptus viminalis</i> subsp. <i>viminalis</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	Genetic diversity field collecting	<i>Agastachys odorata</i>		Yes	
Rare Bloom Project	The Western Australia Seed Centre, Kings Park, Botanic Gardens and Parks Authority	Germination trials existing collection	<i>Caladenia busselliana</i>	Endangered	Yes	
Rare Bloom Project	The Western Australia Seed Centre, Kings Park, Botanic Gardens and Parks Authority	Genetic diversity field collecting	<i>Caladenia busselliana</i>	Endangered	Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Anemone crassifolia</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Polyscias</i> sp. Douglas-Denison		No	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Olearia archeri</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	New species collections	<i>Pimelea nivea</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	Genetic diversity field collecting	<i>Eucalyptus viminalis</i> subsp. <i>viminalis</i>		Yes	
Rare Bloom Project	Tasmanian Seed Conservation Centre, Royal Tasmanian Botanical Gardens	Genetic diversity field collecting	<i>Agastachys odorata</i>		Yes	