

Prioritisation Matrices

Index to prioritization matrices

Australian Capital Territory

[Australian Capital Territory](#)

New South Wales

[Border Rivers/Gwydir](#)

[Central West](#)

[Hawkesbury/Nepean](#)

[Hunter/Central Rivers](#)

[Lachlan](#)

[Lower Murray/Darling](#)

[Murray](#)

[Murrumbidgee](#)

[Namoi](#)

[Northern Rivers](#)

[Southern Rivers](#)

[Sydney Metro](#)

[Western](#)

Northern Territory

[Northern Territory](#)

Queensland

[Border Rivers](#)

[Burdekin](#)

[Burnett Mary](#)

[Cape York](#)

[Cape York - Northern Gulf](#)

[Condamine](#)

[Desert Channels](#)

[Fitzroy](#)

Prioritisation Matrices

Queensland...cont.

[Mackay Whitsunday](#)

[Maranoa Balonne](#)

[Northern Gulf](#)

[South East](#)

[South West](#)

[Southern Gulf](#)

[Torres Strait](#)

[Wet Tropics](#)

South Australia

[Adelaide and Mount Lofty Ranges](#)

[Alinytjara Wilurara](#)

[Eyre Peninsula](#)

[Kangaroo Island](#)

[Northern and Yorke](#)

[SA Arid Lands](#)

[SA Murray Darling Basin](#)

[South East](#)

Tasmania

[North](#)

[North West](#)

[South](#)

Victoria

[Corangamite](#)

[East Gippsland](#)

[Glenelg Hopkins](#)

[Goulburn Broken](#)

[Mallee](#)

Prioritisation Matrices

Victoria...cont.

[North Central](#)

[North East](#)

[Port Phillip and Western Port](#)

[West Gippsland](#)

[Wimmera](#)

Western Australia

[Avon](#)

[Northern Agricultural Region](#)

[Rangelands](#)

[South Coast Region](#)

[South West Region](#)

[Swan](#)

National

[Australia](#)

ACT Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H		<i>S. caprea</i> * <i>S. pentandra</i> * <i>S. x sericans</i> <i>S. eriocephala</i> *	
M	<i>S. nigra</i> <i>S. cinerea</i> <i>S. alba</i> <i>S. triandra</i> * <i>S. babylonica</i> <i>S. purpurea</i> <i>S. x sepulcralis</i> <i>S. daphnoides</i> * <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. x pendulina</i>	<i>S. alba x matsudana</i> * <i>S. gracilistyla</i> * <i>S. x reichardtii</i> <i>S. x calodendron</i> * <i>S. x mollissima</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> * <i>S. myrsinifolia</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i>
L	<i>S. x rubens</i> <i>S. glauca</i> ^ <i>S. exigua</i> ^	<i>S. myricoides</i> <i>S. aegyptiaca</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H		goat willow (pussy willow)* bay willow* pussy willow (x sericans) <i>S. eriocephala</i> *	
M	black willow grey sallow white willow almond willow* weeping willow purple osier weeping willow (kemp willow) violet willow* common osier* crack willow Wisconsin weeping willow	NZ hybrid willow* <i>S. gracilistyla</i> * pussy willow (x reichardtii) pussy willow (x calodendron)* <i>S. x mollissima</i> * tortured willow hoary willow (bitter willow)* dark-leaved willow*	Chilean pencil willow* cricket bat willow
L	golden crack willow Arctic grey willow^ sandbar willow^	bayberry willow Egyptian willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Border Rivers/Gwydir** Prioritisation matrix
- **Scientific names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. alba</i> * <i>S. purpurea</i> * <i>S. x sepulcralis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. caprea</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> *	
M	<i>S. cinerea</i> <i>S. babylonica</i> <i>S. fragilis</i>	<i>S. gracilistyla</i> * <i>S. matsudana</i>	<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. triandra</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. glauca</i> ^	<i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- **Common names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* white willow* purple osier* weeping willow (kemp willow)* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* <i>S. x mollissima</i> * pussy willow (x <i>sericans</i>)* <i>S. eriocephala</i> *	
M	grey sallow weeping willow crack willow	<i>S. gracilistyla</i> * tortured willow	Chilean pencil willow*
L	almond willow^ violet willow^ common osier^ Arctic grey willow^	pussy willow (x <i>reichardtii</i>)^ pussy willow (x <i>calodendron</i>)^ bay willow^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Central West** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra* S. purpurea* S. exigua*	S. caprea* S. pentandra* S. x mollissima* S. x sericans* S. eriocephala*	
M	S. x rubens S. cinerea S. alba S. triandra* S. babylonica S. x sepulcralis S. viminalis* S. fragilis S. x pendulina	S. alba x matsudana S. gracilistyla* S. x reichardtii* S. myricoides* S. aegyptiaca* S. matsudana	S. chilensis 'Fastigiata'* S. alba var. caerulea*
L	S. daphnoides^ S. glauca^	S. x calodendron S. elaeagnos^ S. myrsinifolia^	S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* purple osier* sandbar willow*	goat willow (pussy willow)* bay willow* S. x mollissima* pussy willow (x sericans)* S. eriocephala*	
M	golden crack willow grey sallow white willow almond willow* weeping willow weeping willow (kemp willow) common osier* crack willow Wisconsin weeping willow	NZ hybrid willow S. gracilistyla* pussy willow (x reichardtii)* bayberry willow* Egyptian willow* tortured willow	Chilean pencil willow* cricket bat willow*
L	violet willow^ Arctic grey willow^	pussy willow (x calodendron) hoary willow (bitter willow)^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Hawkesbury/Nepean** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. purpurea</i> *	<i>S. caprea</i> * <i>S. pentandra</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> *	
M	<i>S. x rubens</i> <i>S. nigra</i> <i>S. cinerea</i> <i>S. alba</i> <i>S. triandra</i> * <i>S. babylonica</i> <i>S. x sepulcralis</i> <i>S. daphnoides</i> * <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. exigua</i> * <i>S. x pendulina</i>	<i>S. alba x matsudana</i> * <i>S. gracilistyla</i> * <i>S. x reichardtii</i> * <i>S. x mollissima</i> * <i>S. myricoides</i> * <i>S. matsudana</i> * <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. glauca</i> ^	<i>S. x calodendron</i> ^ <i>S. aegyptiaca</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	purple osier*	goat willow (pussy willow)* bay willow* pussy willow (x sericans)* <i>S. eriocephala</i> *	
M	golden crack willow black willow grey sallow white willow almond willow* weeping willow weeping willow (kemp willow) violet willow* common osier* crack willow sandbar willow* Wisconsin weeping willow	NZ hybrid willow* <i>S. gracilistyla</i> * pussy willow (x reichardtii)* <i>S. x mollissima</i> * bayberry willow* tortured willow* hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow*
L	Arctic grey willow^	pussy willow (x calodendron)^ Egyptian willow^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Hunter/Central Rivers** Prioritisation matrix
- **Scientific names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. cinerea</i> <i>S. alba</i> * <i>S. purpurea</i> * <i>S. fragilis</i> *	<i>S. alba x matsudana</i> * <i>S. caprea</i> * <i>S. x reichardtii</i> * <i>S. pentandra</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> *	
M	<i>S. babylonica</i> <i>S. x sepulcralis</i> <i>S. viminalis</i> * <i>S. exigua</i> * <i>S. x pendulina</i>	<i>S. gracilistyla</i> * <i>S. matsudana</i>	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i> * <i>S. integra</i> 'Hakuro-nishiki'*
L	<i>S. triandra</i> ^ <i>S. daphnoides</i> ^ <i>S. glauca</i> ^	<i>S. x calodendron</i> ^ <i>S. myricoides</i> * <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. x 'Boydii'</i> ^

- **Common names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* grey sallow white willow* purple osier* crack willow*	NZ hybrid willow* goat willow (pussy willow)* pussy willow (x reichardtii)* bay willow* <i>S. x mollissima</i> * pussy willow (x sericans)* <i>S. eriocephala</i> *	
M	weeping willow weeping willow (kemp willow) common osier* sandbar willow* Wisconsin weeping willow	<i>S. gracilistyla</i> * tortured willow	Chilean pencil willow* cricket bat willow* Nishiki willow*
L	almond willow^ violet willow^ Arctic grey willow^	pussy willow (x calodendron)^ bayberry willow* Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Lachlan** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i> * <i>S. cinerea</i> * <i>S. purpurea</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. caprea</i> * <i>S. pentandra</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> * <i>S. matsudana</i> *	
M	<i>S. x rubens</i> <i>S. alba</i> <i>S. triandra</i> * <i>S. babylonica</i> <i>S. x sepulcralis</i> <i>S. daphnoides</i> * <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. exigua</i> *	<i>S. gracilistyla</i> * <i>S. x reichardtii</i> * <i>S. x calodendron</i> * <i>S. myricoides</i> * <i>S. aegyptiaca</i> * <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. glauca</i> ^	<i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* grey willow* purple osier* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* bay willow* <i>S. x mollissima</i> * pussy willow (x <i>sericans</i>)* <i>S. eriocephala</i> * tortured willow*	
M	golden crack willow white willow almond willow* weeping willow weeping willow (kemp willow) violet willow* common osier* crack willow sandbar willow*	<i>S. gracilistyla</i> * pussy willow (x <i>reichardtii</i>)* pussy willow (x <i>calodendron</i>)* bayberry willow* Egyptian willow* hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow*
L	Arctic grey willow^	dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Lower Murray/Darling** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i> * <i>S. alba</i> * <i>S. triandra</i> * <i>S. babylonica</i> <i>S. purpurea</i> *	<i>S. alba</i> x <i>matsudana</i> * <i>S. matsudana</i> *	
M	<i>S. x rubens</i> * <i>S. x sepulcralis</i> * <i>S. fragilis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. caprea</i> * <i>S. x reichardtii</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. myricoides</i> * <i>S. aegyptiaca</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. cinerea</i> <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. glauca</i> ^	<i>S. gracilistyla</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. eriocephala</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* white willow* almond willow* weeping willow purple osier*	NZ hybrid willow* tortured willow*	
M	golden crack willow* weeping willow (kemp willow)* crack willow* sandbar willow* Wisconsin weeping willow*	goat willow (pussy willow)* pussy willow (x reichardtii)* <i>S. x mollissima</i> * pussy willow (x sericans)* bayberry willow* Egyptian willow*	Chilean pencil willow* cricket bat willow*
L	grey sallow violet willow^ common osier^ Arctic grey willow^	<i>S. gracilistyla</i> ^ pussy willow (x calodendron)^ bay willow^ <i>S. eriocephala</i> ^ hoary willow (bitter willow)^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Murray** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra S. triandra*	S. caprea S. x reichardtii* S. pentandra* S. x mollissima* S. x sericans* S. eriocephala* S. myricoides* S. aegyptiaca*	
M	S. x rubens S. cinerea S. alba S. babylonica S. purpurea S. x sepulcralis S. daphnoides* S. viminalis* S. fragilis S. x pendulina	S. alba x matsudana* S. gracilistyla* S. x calodendron S. matsudana S. elaeagnos*	S. chilensis 'Fastigiata' S. alba var. caerulea*
L	S. glauca^ S. exigua^	S. myrsinifolia^	S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow almond willow*	goat willow (pussy willow) pussy willow (x reichardtii)* bay willow* S. x mollissima* pussy willow (x sericans)* S. eriocephala* bayberry willow* Egyptian willow*	
M	golden crack willow grey sallow white willow weeping willow purple osier weeping willow (kemp willow) violet willow* common osier* crack willow Wisconsin weeping willow	NZ hybrid willow* S. gracilistyla* pussy willow (x calodendron) tortured willow hoary willow (bitter willow)*	Chilean pencil willow cricket bat willow*
L	Arctic grey willow^ sandbar willow^	dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Murrumbidgee** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. triandra*	S. caprea* S. pentandra* S. x mollissima* S. x sericans* S. eriocephala* S. myricoides* S. aegyptiaca*	S. alba var. caerulea*
M	S. x rubens S. nigra S. cinerea S. alba S. babylonica S. purpurea S. x sepulcralis S. daphnoides* S. viminalis S. fragilis S. exigua* S. x pendulina	S. alba x matsudana* S. gracilistyla* S. x reichardtii S. x calodendron S. matsudana S. elaeagnos* S. myrsinifolia*	S. chilensis 'Fastigiata'* S. integra 'Hakuro-nishiki'*
L	S. glauca^		S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	almond willow*	goat willow (pussy willow)* bay willow* S. x mollissima* pussy willow (x sericans)* S. eriocephala* bayberry willow* Egyptian willow*	cricket bat willow*
M	golden crack willow black willow grey sallow white willow weeping willow purple osier weeping willow (kemp willow) violet willow* common osier crack willow sandbar willow* Wisconsin weeping willow	NZ hybrid willow* S. gracilistyla* pussy willow (x reichardtii) pussy willow (x calodendron) tortured willow hoary willow (bitter willow)* dark-leaved willow*	Chilean pencil willow* Nishiki willow*
L	Arctic grey willow^		Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Namoi** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i> * <i>S. cinerea</i> * <i>S. babylonica</i> * <i>S. purpurea</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. caprea</i> * <i>S. pentandra</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> *	
M	<i>S. x rubens</i> <i>S. alba</i> <i>S. x sepulcralis</i> <i>S. fragilis</i>	<i>S. alba x matsudana</i> <i>S. gracilistyla</i> * <i>S. x reichardtii</i> * <i>S. matsudana</i>	<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. triandra</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. glauca</i> ^	<i>S. x calodendron</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* grey sallow* weeping willow* purple osier* sandbar willow* Wisconsin weeping willow*	goat willow (pussy willow)* bay willow* <i>S. x mollissima</i> * pussy willow (x <i>sericans</i>)* <i>S. eriocephala</i> *	
M	golden crack willow white willow weeping willow (kemp willow) crack willow	NZ hybrid willow <i>S. gracilistyla</i> * pussy willow (x <i>reichardtii</i>)* tortured willow	Chilean pencil willow*
L	almond willow^ violet willow^ common osier^ Arctic grey willow^	pussy willow (x <i>calodendron</i>)^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Northern Rivers** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. cinerea</i> <i>S. alba</i> * <i>S. x sepulcralis</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. gracilistyla</i> * <i>S. caprea</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> *	
M	<i>S. x rubens</i> <i>S. nigra</i> <i>S. babylonica</i> <i>S. purpurea</i> <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. exigua</i> *	<i>S. x reichardtii</i> <i>S. pentandra</i> * <i>S. matsudana</i>	<i>S. chilensis</i> 'Fastigiata' <i>S. integra</i> 'Hakuro-nishiki'*
L	<i>S. triandra</i> ^ <i>S. daphnoides</i> ^ <i>S. glauca</i> ^	<i>S. x calodendron</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	grey sallow white willow* weeping willow (kemp willow)* Wisconsin weeping willow*	NZ hybrid willow* <i>S. gracilistyla</i> * goat willow (pussy willow)* <i>S. x mollissima</i> * pussy willow (x <i>sericans</i>)* <i>S. eriocephala</i> *	
M	golden crack willow black willow weeping willow purple osier common osier* crack willow sandbar willow*	pussy willow (x <i>reichardtii</i>) bay willow* tortured willow	Chilean pencil willow Nishiki willow*
L	almond willow^ violet willow^ Arctic grey willow^	pussy willow (x <i>calodendron</i>)^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Southern Rivers** Prioritisation matrix
- **Scientific names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra* S. cinerea S. triandra* S. babylonica S. x pendulina*	S. alba x matsudana* S. x reichardtii* S. pentandra* S. x mollissima* S. x sericans* S. eriocephala* S. matsudana* S. elaeagnos* S. myrsinifolia*	
M	S. alba S. purpurea S. x sepulcralis S. daphnoides* S. viminalis S. fragilis	S. gracilistyla* S. x calodendron S. myricoides*	S. chilensis 'Fastigiata'* S. alba var. caerulea* S. integra 'Hakuro-nishiki'*
L	S. x rubens S. glauca^ S. exigua^	S. caprea^ S. aegyptiaca^	S. x 'Boydii'^

- **Common names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* grey sallow almond willow* weeping willow Wisconsin weeping willow*	NZ hybrid willow* pussy willow (x reichardtii)* bay willow* S. x mollissima* pussy willow (x sericans)* S. eriocephala* tortured willow* hoary willow (bitter willow)* dark-leaved willow*	
M	white willow purple osier weeping willow (kemp willow) violet willow* common osier crack willow	S. gracilistyla* pussy willow (x calodendron) bayberry willow*	Chilean pencil willow* cricket bat willow* Nishiki willow*
L	golden crack willow Arctic grey willow^ sandbar willow^	goat willow (pussy willow)^ Egyptian willow^	Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Sydney Metro** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. cinerea</i> <i>S. alba</i> * <i>S. triandra</i> * <i>S. babylonica</i> <i>S. purpurea</i> * <i>S. x sepulcralis</i> * <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. gracilistyla</i> * <i>S. caprea</i> <i>S. x reichardtii</i> * <i>S. pentandra</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. daphnoides</i> ^ <i>S. glauca</i> ^ <i>S. exigua</i> ^	<i>S. x calodendron</i> ^ <i>S. eriocephala</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	golden crack willow* black willow* grey willow* white willow* almond willow* weeping willow purple osier* weeping willow (kemp willow)* common osier* crack willow Wisconsin weeping willow*	NZ hybrid willow* <i>S. gracilistyla</i> * goat willow (pussy willow) pussy willow (x reichardtii)* bay willow* <i>S. x mollissima</i> * pussy willow (x sericans)* tortured willow hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow*
L	violet willow^ Arctic grey willow^ sandbar willow^	pussy willow (x calodendron)^ <i>S. eriocephala</i> ^ bayberry willow^ Egyptian willow^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

New South Wales **Western** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. alba</i> * <i>S. babylonica</i> * <i>S. x sepulcralis</i> * <i>S. fragilis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. x mollissima</i> *	
M	<i>S. cinerea</i> * <i>S. purpurea</i> *	<i>S. caprea</i> * <i>S. pentandra</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> * <i>S. matsudana</i> *	<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. triandra</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. glauca</i> ^	<i>S. gracilistyla</i> ^ <i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* white willow* weeping willow* weeping willow (kemp willow)* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* <i>S. x mollissima</i> *	
M	grey sallow* purple osier*	goat willow (pussy willow)* bay willow* pussy willow (x sericans)* <i>S. eriocephala</i> * tortured willow*	Chilean pencil willow*
L	almond willow^ violet willow^ common osier^ Arctic grey willow^	<i>S. gracilistyla</i> ^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

NT Northern Territory Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra* S. babylonica* S. exigua*		
M			S. chilensis 'Fastigiata**
L	S. x rubens^ S. cinerea^ S. alba^ S. triandra^ S. purpurea^ S. x sepulcralis^ S. daphnoides^ S. viminalis^ S. fragilis^ S. glauca^ S. x pendulina^	S. alba x matsudana^ S. gracilistyla^ S. caprea^ S. x reichardtii^ S. x calodendron^ S. pentandra^ S. x mollissima^ S. x sericans^ S. eriocephala^ S. myricoides^ S. aegyptiaca^ S. matsudana^ S. elaeagnos^ S. myrsinifolia^	S. alba var. caerulea^ S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* weeping willow* sandbar willow*		
M			Chilean pencil willow*
L	golden crack willow^ grey sallow^ white willow^ almond willow^ purple osier^ weeping willow (kemp willow)^ violet willow^ common osier^ crack willow^ Arctic grey willow^ Wisconsin weeping willow^	NZ hybrid willow^ S. gracilistyla^ goat willow (pussy willow)^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ S. x mollissima^ pussy willow (x sericans)^ S. eriocephala^ bayberry willow^ Egyptian willow^ tortured willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Border Rivers** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i>* <i>S. nigra</i>* <i>S. alba</i>* <i>S. x sepulcralis</i>* <i>S. exigua</i>*	<i>S. alba x matsudana</i>* <i>S. caprea</i>* <i>S. x mollissima</i>* <i>S. x sericans</i>* <i>S. eriocephala</i>* <i>S. matsudana</i>*	
M	<i>S. cinerea</i> <i>S. babylonica</i> <i>S. fragilis</i> <i>S. x pendulina</i>	<i>S. gracilistyla</i>* <i>S. x reichardtii</i>*	<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. triandra</i>^ <i>S. purpurea</i>^ <i>S. daphnoides</i>^ <i>S. viminalis</i>^ <i>S. glauca</i>^	<i>S. x calodendron</i>^ <i>S. pentandra</i>^ <i>S. myricoides</i>^ <i>S. aegyptiaca</i>^ <i>S. elaeagnos</i>^ <i>S. myrsinifolia</i>^	<i>S. alba</i> var. <i>caerulea</i>^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i>^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* white willow* weeping willow (kemp willow)* sandbar willow*	NZ hybrid willow* goat willow (pussy willow)* <i>S. x mollissima</i>* pussy willow (x <i>sericans</i>)* <i>S. eriocephala</i>* tortured willow*	
M	grey sallow weeping willow crack willow Wisconsin weeping willow	<i>S. gracilistyla</i>* pussy willow (x <i>reichardtii</i>)*	Chilean pencil willow*
L	almond willow^ purple osier^ violet willow^ common osier^ Arctic grey willow^	pussy willow (x <i>calodendron</i>)^ bay willow^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Burdekin** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra* S. babylonica* S. exigua*		S. chilensis 'Fastigiata'*
M	S. x rubens* S. alba* S. x sepulcralis* S. fragilis* S. x pendulina*	S. alba x matsudana* S. x mollissima* S. matsudana*	
L	S. cinerea^ S. triandra^ S. purpurea^ S. daphnoides^ S. viminalis^ S. glauca^	S. gracilistyla^ S. caprea^ S. x reichardtii^ S. x calodendron^ S. pentandra^ S. x sericans^ S. eriocephala^ S. myricoides^ S. aegyptiaca^ S. elaeagnos^ S. myrsinifolia^	S. alba var. caerulea^ S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* weeping willow* sandbar willow*		Chilean pencil willow*
M	golden crack willow* white willow* weeping willow (kemp willow)* crack willow* Wisconsin weeping willow*	NZ hybrid willow* S. x mollissima* tortured willow*	
L	grey sallow^ almond willow^ purple osier^ violet willow^ common osier^ Arctic grey willow^	S. gracilistyla^ goat willow (pussy willow)^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ pussy willow (x sericans)^ S. eriocephala^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Burnett Mary** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. x rubens* S. nigra* S. cinerea* S. alba* S. x sepulcralis* S. fragilis* S. exigua* S. x pendulina*	S. alba x matsudana* S. caprea* S. x mollissima* S. x sericans* S. eriocephala* S. matsudana*	
M	S. babylonica S. purpurea*	S. x reichardtii*	S. chilensis 'Fastigiata'*
L	S. triandra^ S. daphnoides^ S. viminalis^ S. glauca^	S. gracilistyla^ S. x calodendron^ S. pentandra^ S. myricoides^ S. aegyptiaca^ S. elaeagnos^ S. myrsinifolia^	S. alba var. caerulea^ S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* grey willow* white willow* weeping willow (kemp willow)* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* S. x mollissima* pussy willow (x sericans)* S. eriocephala* tortured willow*	
M	weeping willow purple osier*	pussy willow (x reichardtii)*	Chilean pencil willow*
L	almond willow^ violet willow^ common osier^ Arctic grey willow^	S. gracilistyla^ pussy willow (x calodendron)^ bay willow^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Cape York** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M			<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. x rubens</i> ^ <i>S. nigra</i> ^ <i>S. cinerea</i> ^ <i>S. alba</i> ^ <i>S. triandra</i> ^ <i>S. babylonica</i> ^ <i>S. purpurea</i> ^ <i>S. x sepulcralis</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. fragilis</i> ^ <i>S. glauca</i> ^ <i>S. exigua</i> ^ <i>S. x pendulina</i> ^	<i>S. alba x matsudana</i> ^ <i>S. gracilistyla</i> ^ <i>S. caprea</i> ^ <i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. x mollissima</i> ^ <i>S. x sericans</i> ^ <i>S. eriocephala</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. matsudana</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M			Chilean pencil willow*
L	golden crack willow^ black willow^ grey willow^ white willow^ almond willow^ weeping willow^ purple osier^ weeping willow (kemp willow)^ violet willow^ common osier^ crack willow^ Arctic grey willow^ sandbar willow^ Wisconsin weeping willow^	NZ hybrid willow^ <i>S. gracilistyla</i> ^ goat willow (pussy willow)^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ <i>S. x mollissima</i> ^ pussy willow (x sericans)^ <i>S. eriocephala</i> ^ bayberry willow^ Egyptian willow^ tortured willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Cape York - Northern Gulf** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M			<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. x rubens</i> ^ <i>S. nigra</i> ^ <i>S. cinerea</i> ^ <i>S. alba</i> ^ <i>S. triandra</i> ^ <i>S. babylonica</i> ^ <i>S. purpurea</i> ^ <i>S. x sepulcralis</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. fragilis</i> ^ <i>S. glauca</i> ^ <i>S. exigua</i> ^ <i>S. x pendulina</i> ^	<i>S. alba x matsudana</i> ^ <i>S. gracilistyla</i> ^ <i>S. caprea</i> ^ <i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. x mollissima</i> ^ <i>S. x sericans</i> ^ <i>S. eriocephala</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. matsudana</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M			Chilean pencil willow*
L	golden crack willow^ black willow^ grey sallow^ white willow^ almond willow^ weeping willow^ purple osier^ weeping willow (kemp willow)^ violet willow^ common osier^ crack willow^ Arctic grey willow^ sandbar willow^ Wisconsin weeping willow^	NZ hybrid willow^ <i>S. gracilistyla</i> ^ goat willow (pussy willow)^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ <i>S. x mollissima</i> ^ pussy willow (x sericans)^ <i>S. eriocephala</i> ^ bayberry willow^ Egyptian willow^ tortured willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Condamine** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. cinerea</i> * <i>S. alba</i> <i>S. babylonica</i> <i>S. x sepulcralis</i> * <i>S. fragilis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. gracilistyla</i> * <i>S. caprea</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> * <i>S. matsudana</i> *	<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. triandra</i> ^ <i>S. purpurea</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. glauca</i> ^	<i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	golden crack willow* black willow* grey sallow* white willow weeping willow weeping willow (kemp willow)* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* <i>S. gracilistyla</i> * goat willow (pussy willow)* <i>S. x mollissima</i> * pussy willow (x <i>sericans</i>)* <i>S. eriocephala</i> * tortured willow*	Chilean pencil willow*
L	almond willow^ purple osier^ violet willow^ common osier^ Arctic grey willow^	pussy willow (x <i>reichardtii</i>)^ pussy willow (x <i>calodendron</i>)^ bay willow^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Desert Channels** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra* S. babylonica* S. exigua*		S. chilensis 'Fastigiata'*
M	S. x rubens* S. alba* S. x sepulcralis* S. fragilis* S. x pendulina*	S. alba x matsudana* S. x mollissima* S. matsudana*	
L	S. cinerea^ S. triandra^ S. purpurea^ S. daphnoides^ S. viminalis^ S. glauca^	S. gracilistyla^ S. caprea^ S. x reichardtii^ S. x calodendron^ S. pentandra^ S. x sericans^ S. eriocephala^ S. myricoides^ S. aegyptiaca^ S. elaeagnos^ S. myrsinifolia^	S. alba var. caerulea^ S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* weeping willow* sandbar willow*		Chilean pencil willow*
M	golden crack willow* white willow* weeping willow (kemp willow)* crack willow* Wisconsin weeping willow*	NZ hybrid willow* S. x mollissima* tortured willow*	
L	grey sallow^ almond willow^ purple osier^ violet willow^ common osier^ Arctic grey willow^	S. gracilistyla^ goat willow (pussy willow)^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ pussy willow (x sericans)^ S. eriocephala^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Fitzroy** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i> * <i>S. cinerea</i> * <i>S. alba</i> * <i>S. x sepulcralis</i> * <i>S. fragilis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. caprea</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> * <i>S. matsudana</i> *	
M	<i>S. nigra</i> <i>S. babylonica</i>		<i>S. chilensis</i> 'Fastigiata'
L	<i>S. triandra</i> ^ <i>S. purpurea</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. glauca</i> ^	<i>S. gracilistyla</i> ^ <i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* grey sallow* white willow* weeping willow (kemp willow)* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* <i>S. x mollissima</i> * pussy willow (x <i>sericans</i>)* <i>S. eriocephala</i> * tortured willow*	
M	black willow weeping willow		Chilean pencil willow
L	almond willow^ purple osier^ violet willow^ common osier^ Arctic grey willow^	<i>S. gracilistyla</i> ^ pussy willow (x <i>reichardtii</i>)^ pussy willow (x <i>calodendron</i>)^ bay willow^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Mackay Whitsunday** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	S. x rubens* S. nigra* S. alba* S. babylonica* S. x sepulcralis* S. exigua* S. x pendulina*	S. alba x matsudana* S. caprea* S. x mollissima* S. x sericans* S. matsudana*	S. chilensis 'Fastigiata'*
L	S. cinerea^ S. triandra^ S. purpurea^ S. daphnoides^ S. viminalis^ S. fragilis^ S. glauca^	S. gracilistyla^ S. x reichardtii^ S. x calodendron^ S. pentandra^ S. eriocephala^ S. myricoides^ S. aegyptiaca^ S. elaeagnos^ S. myrsinifolia^	S. alba var. caerulea^ S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	golden crack willow* black willow* white willow* weeping willow* weeping willow (kemp willow)* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* S. x mollissima* pussy willow (x sericans)* tortured willow*	Chilean pencil willow*
L	grey sallow^ almond willow^ purple osier^ violet willow^ common osier^ crack willow^ Arctic grey willow^	S. gracilistyla^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ S. eriocephala^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Maranoa Balonne** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. alba</i> * <i>S. babylonica</i> * <i>S. x sepulcralis</i> * <i>S. fragilis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. x mollissima</i> * <i>S. eriocephala</i> *	
M	<i>S. cinerea</i> *	<i>S. caprea</i> * <i>S. x sericans</i> * <i>S. matsudana</i> *	<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. triandra</i> ^ <i>S. purpurea</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. glauca</i> ^	<i>S. gracilistyla</i> ^ <i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* white willow* weeping willow* weeping willow (kemp willow)* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* <i>S. x mollissima</i> * <i>S. eriocephala</i> *	
M	grey sallow*	goat willow (pussy willow)* pussy willow (x <i>sericans</i>)* tortured willow*	Chilean pencil willow*
L	almond willow^ purple osier^ violet willow^ common osier^ Arctic grey willow^	<i>S. gracilistyla</i> ^ pussy willow (x <i>reichardtii</i>)^ pussy willow (x <i>calodendron</i>)^ bay willow^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Northern Gulf** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H			<i>S. chilensis</i> 'Fastigiata'*
M	<i>S. exigua</i> *	<i>S. alba</i> x <i>matsudana</i> * <i>S. matsudana</i> *	
L	<i>S. x rubens</i> ^ <i>S. nigra</i> ^ <i>S. cinerea</i> ^ <i>S. alba</i> ^ <i>S. triandra</i> ^ <i>S. babylonica</i> ^ <i>S. purpurea</i> ^ <i>S. x sepulcralis</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. fragilis</i> ^ <i>S. glauca</i> ^ <i>S. x pendulina</i> ^	<i>S. gracilistyla</i> ^ <i>S. caprea</i> ^ <i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. x mollissima</i> ^ <i>S. x sericans</i> ^ <i>S. eriocephala</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H			Chilean pencil willow*
M	sandbar willow*	NZ hybrid willow* tortured willow*	
L	golden crack willow^ black willow^ grey willow^ white willow^ almond willow^ weeping willow^ purple osier^ weeping willow (kemp willow)^ violet willow^ common osier^ crack willow^ Arctic grey willow^ Wisconsin weeping willow^	<i>S. gracilistyla</i> ^ goat willow (pussy willow)^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ <i>S. x mollissima</i> ^ pussy willow (x sericans)^ <i>S. eriocephala</i> ^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **South East** Prioritisation matrix
- **Scientific names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i> * <i>S. cinerea</i> * <i>S. alba</i> * <i>S. purpurea</i> * <i>S. x sepulcralis</i> * <i>S. fragilis</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. caprea</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> * <i>S. matsudana</i> *	
M	<i>S. x rubens</i> <i>S. babylonica</i> <i>S. exigua</i> *	<i>S. gracilistyla</i> * <i>S. x reichardtii</i> * <i>S. x mollissima</i> *	<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. triandra</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. glauca</i> ^	<i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- **Common names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* grey willow* white willow* purple osier* weeping willow (kemp willow)* crack willow* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* pussy willow (x sericans)* <i>S. eriocephala</i> * tortured willow*	
M	golden crack willow weeping willow sandbar willow*	<i>S. gracilistyla</i> * pussy willow (x reichardtii)* <i>S. x mollissima</i> *	Chilean pencil willow*
L	almond willow^ violet willow^ common osier^ Arctic grey willow^	pussy willow (x calodendron)^ bay willow^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **South West** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. x rubens* S. nigra* S. alba* S. babylonica* S. x sepulcralis* S. fragilis* S. exigua* S. x pendulina*	S. alba x matsudana* S. x mollissima*	S. chilensis 'Fastigiata'*
M		S. eriocephala* S. matsudana*	
L	S. cinerea^ S. triandra^ S. purpurea^ S. daphnoides^ S. viminalis^ S. glauca^	S. gracilistyla^ S. caprea^ S. x reichardtii^ S. x calodendron^ S. pentandra^ S. x sericans^ S. myricoides^ S. aegyptiaca^ S. elaeagnos^ S. myrsinifolia^	S. alba var. caerulea^ S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* white willow* weeping willow* weeping willow (kemp willow)* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* S. x mollissima*	Chilean pencil willow*
M		S. eriocephala* tortured willow*	
L	grey sallow^ almond willow^ purple osier^ violet willow^ common osier^ Arctic grey willow^	S. gracilistyla^ goat willow (pussy willow)^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ pussy willow (x sericans)^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Southern Gulf** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. exigua</i> *	<i>S. caprea</i> * <i>S. x sericans</i> *	<i>S. chilensis</i> 'Fastigiata'
M	<i>S. nigra</i> *	<i>S. alba x matsudana</i> * <i>S. matsudana</i> *	
L	<i>S. x rubens</i> ^ <i>S. cinerea</i> ^ <i>S. alba</i> ^ <i>S. triandra</i> ^ <i>S. babylonica</i> ^ <i>S. purpurea</i> ^ <i>S. x sepulcralis</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. fragilis</i> ^ <i>S. glauca</i> ^ <i>S. x pendulina</i> ^	<i>S. gracilistyla</i> ^ <i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. x mollissima</i> ^ <i>S. eriocephala</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	sandbar willow*	goat willow (pussy willow)* pussy willow (x sericans)*	Chilean pencil willow*
M	black willow*	NZ hybrid willow* tortured willow*	
L	golden crack willow^ grey sallow^ white willow^ almond willow^ weeping willow^ purple osier^ weeping willow (kemp willow)^ violet willow^ common osier^ crack willow^ Arctic grey willow^ Wisconsin weeping willow^	<i>S. gracilistyla</i> ^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ <i>S. x mollissima</i> ^ <i>S. eriocephala</i> ^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Torres Strait** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M			<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. x rubens</i> ^ <i>S. nigra</i> ^ <i>S. cinerea</i> ^ <i>S. alba</i> ^ <i>S. triandra</i> ^ <i>S. babylonica</i> ^ <i>S. purpurea</i> ^ <i>S. x sepulcralis</i> ^ <i>S. daphnoides</i> ^ <i>S. viminalis</i> ^ <i>S. fragilis</i> ^ <i>S. glauca</i> ^ <i>S. exigua</i> ^ <i>S. x pendulina</i> ^	<i>S. alba x matsudana</i> ^ <i>S. gracilistyla</i> ^ <i>S. caprea</i> ^ <i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. x mollissima</i> ^ <i>S. x sericans</i> ^ <i>S. eriocephala</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. matsudana</i> ^ <i>S. elaeagnos</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M			Chilean pencil willow*
L	golden crack willow^ black willow^ grey sallow^ white willow^ almond willow^ weeping willow^ purple osier^ weeping willow (kemp willow)^ violet willow^ common osier^ crack willow^ Arctic grey willow^ sandbar willow^ Wisconsin weeping willow^	NZ hybrid willow^ <i>S. gracilistyla</i> ^ goat willow (pussy willow)^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ <i>S. x mollissima</i> ^ pussy willow (x sericans)^ <i>S. eriocephala</i> ^ bayberry willow^ Egyptian willow^ tortured willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Queensland **Wet Tropics** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	S. nigra* S. babylonica*	S. alba x matsudana* S. matsudana*	S. chilensis 'Fastigiata**
L	S. x rubens^ S. cinerea^ S. alba^ S. triandra^ S. purpurea^ S. x sepulcralis^ S. daphnoides^ S. viminalis^ S. fragilis^ S. glauca^ S. exigua^ S. x pendulina^	S. gracilistyla^ S. caprea^ S. x reichardtii^ S. x calodendron^ S. pentandra^ S. x mollissima^ S. x sericans^ S. eriocephala^ S. myricoides^ S. aegyptiaca^ S. elaeagnos^ S. myrsinifolia^	S. alba var. caerulea^ S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	black willow* weeping willow*	NZ hybrid willow* tortured willow*	Chilean pencil willow*
L	golden crack willow^ grey sallow^ white willow^ almond willow^ purple osier^ weeping willow (kemp willow)^ violet willow^ common osier^ crack willow^ Arctic grey willow^ sandbar willow^ Wisconsin weeping willow^	S. gracilistyla^ goat willow (pussy willow)^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ S. x mollissima^ pussy willow (x sericans)^ S. eriocephala^ bayberry willow^ Egyptian willow^ hoary willow (bitter willow)^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

South Australia **Adelaide and Mount Lofty Ranges** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	<i>S. nigra</i> * <i>S. cinerea</i> <i>S. alba</i> <i>S. triandra</i> * <i>S. babylonica</i> <i>S. purpurea</i> * <i>S. x sepulcralis</i> <i>S. daphnoides</i> * <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. gracilistyla</i> * <i>S. caprea</i> <i>S. x reichardtii</i> * <i>S. x calodendron</i> * <i>S. pentandra</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. myricoides</i> * <i>S. aegyptiaca</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. x rubens</i> <i>S. glauca</i> ^	<i>S. eriocephala</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	black willow* grey sallow white willow almond willow* weeping willow purple osier* weeping willow (kemp willow) violet willow* common osier* crack willow sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* <i>S. gracilistyla</i> * goat willow (pussy willow) pussy willow (x reichardtii)* pussy willow (x calodendron)* bay willow* <i>S. x mollissima</i> * pussy willow (x sericans)* bayberry willow* Egyptian willow* tortured willow hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow*
L	golden crack willow Arctic grey willow^	<i>S. eriocephala</i> ^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

South Australia **Alinytjara Wilurara** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. babylonica</i> *		
M	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. cinerea</i> * <i>S. alba</i> * <i>S. triandra</i> * <i>S. purpurea</i> * <i>S. x sepulcralis</i> * <i>S. viminalis</i> * <i>S. fragilis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. caprea</i> * <i>S. x reichardtii</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. myricoides</i> * <i>S. matsudana</i> * <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. daphnoides</i> ^ <i>S. glauca</i> ^	<i>S. gracilistyla</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. eriocephala</i> ^ <i>S. aegyptiaca</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	weeping willow*		
M	golden crack willow* black willow* grey willow* white willow* almond willow* purple osier* weeping willow (kemp willow)* common osier* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* pussy willow (x reichardtii)* <i>S. x mollissima</i> * pussy willow (x sericans)* bayberry willow* tortured willow* hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow*
L	violet willow^ Arctic grey willow^	<i>S. gracilistyla</i> ^ pussy willow (x calodendron)^ bay willow^ <i>S. eriocephala</i> ^ Egyptian willow^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

South Australia **Eyre Peninsula** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. cinerea* S. babylonica* S. fragilis*		
M	S. x rubens* S. nigra* S. alba* S. triandra* S. purpurea* S. x sepulcralis* S. viminalis* S. exigua* S. x pendulina*	S. alba x matsudana* S. x reichardtii* S. x mollissima* S. x sericans* S. myricoides* S. matsudana* S. elaeagnos* S. myrsinifolia*	S. chilensis 'Fastigiata'* S. alba var. caerulea*
L	S. daphnoides^ S. glauca^	S. gracilistyla^ S. caprea^ S. x calodendron^ S. pentandra^ S. eriocephala^ S. aegyptiaca^	S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	grey sallow* weeping willow* crack willow*		
M	golden crack willow* black willow* white willow* almond willow* purple osier* weeping willow (kemp willow)* common osier* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* pussy willow (x reichardtii)* S. x mollissima* pussy willow (x sericans)* bayberry willow* tortured willow* hoary willow (bitter willow)* dark-leaved willow*	Chilean pencil willow* cricket bat willow*
L	violet willow^ Arctic grey willow^	S. gracilistyla^ goat willow (pussy willow)^ pussy willow (x calodendron)^ bay willow^ S. eriocephala^ Egyptian willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

South Australia **Kangaroo Island** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	S. x rubens* S. cinerea* S. alba* S. triandra* S. babylonica* S. purpurea* S. x sepulcralis* S. daphnoides* S. viminalis* S. fragilis* S. exigua* S. x pendulina*	S. alba x matsudana* S. gracilistyla* S. caprea* S. x reichardtii* S. pentandra* S. x mollissima* S. x sericans* S. matsudana* S. elaeagnos*	S. chilensis 'Fastigiata'* S. alba var. caerulea*
L	S. nigra^ S. glauca^	S. x calodendron^ S. eriocephala^ S. myricoides^ S. aegyptiaca^ S. myrsinifolia^	S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	golden crack willow* grey sallow* white willow* almond willow* weeping willow* purple osier* weeping willow (kemp willow)* violet willow* common osier* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* S. gracilistyla* goat willow (pussy willow)* pussy willow (x reichardtii)* bay willow* S. x mollissima* pussy willow (x sericans)* tortured willow* hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow*
L	black willow^ Arctic grey willow^	pussy willow (x calodendron)^ S. eriocephala^ bayberry willow^ Egyptian willow^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

South Australia **Northern and Yorke** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra* S. cinerea*	S. caprea* S. x sericans*	S. chilensis 'Fastigiata'*
M	S. x rubens S. alba* S. triandra* S. babylonica S. purpurea* S. x sepulcralis* S. daphnoides* S. viminalis* S. fragilis S. exigua* S. x pendulina*	S. alba x matsudana* S. x reichardtii* S. pentandra* S. x mollissima* S. myricoides* S. aegyptiaca* S. matsudana* S. elaeagnos*	S. alba var. caerulea*
L	S. glauca^	S. gracilistyla^ S. x calodendron^ S. eriocephala^ S. myrsinifolia^	S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* grey willow*	goat willow (pussy willow)* pussy willow (x sericans)*	Chilean pencil willow*
M	golden crack willow white willow* almond willow* weeping willow purple osier* weeping willow (kemp willow)* violet willow* common osier* crack willow sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* pussy willow (x reichardtii)* bay willow* S. x mollissima* bayberry willow* Egyptian willow* tortured willow* hoary willow (bitter willow)*	cricket bat willow*
L	Arctic grey willow^	S. gracilistyla^ pussy willow (x calodendron)^ S. eriocephala^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

South Australia **SA Arid Lands** Prioritisation matrix
- **Scientific names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. cinerea</i> * <i>S. alba</i> * <i>S. triandra</i> * <i>S. babylonica</i> * <i>S. purpurea</i> * <i>S. x sepulcralis</i> * <i>S. viminalis</i> * <i>S. fragilis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. x reichardtii</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. matsudana</i> *	<i>S. chilensis</i> 'Fastigiata'*
M		<i>S. caprea</i> * <i>S. myricoides</i> * <i>S. elaeagnos</i> *	<i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. daphnoides</i> ^ <i>S. glauca</i> ^	<i>S. gracilistyla</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. eriocephala</i> ^ <i>S. aegyptiaca</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- **Common names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* grey sallow* white willow* almond willow* weeping willow* purple osier* weeping willow (kemp willow)* common osier* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* pussy willow (x reichardtii)* <i>S. x mollissima</i> * pussy willow (x sericans)* tortured willow*	Chilean pencil willow*
M		goat willow (pussy willow)* bayberry willow* hoary willow (bitter willow)*	cricket bat willow*
L	violet willow^ Arctic grey willow^	<i>S. gracilistyla</i> ^ pussy willow (x calodendron)^ bay willow^ <i>S. eriocephala</i> ^ Egyptian willow^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

South Australia **SA Murray Darling Basin** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. cinerea</i> * <i>S. triandra</i> * <i>S. purpurea</i> * <i>S. viminalis</i> *	<i>S. x reichardtii</i> * <i>S. x sericans</i> *	
M	<i>S. x rubens</i> <i>S. nigra</i> <i>S. alba</i> <i>S. babylonica</i> <i>S. daphnoides</i> * <i>S. fragilis</i> <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> <i>S. gracilistyla</i> * <i>S. caprea</i> * <i>S. x calodendron</i> * <i>S. pentandra</i> * <i>S. x mollissima</i> * <i>S. myricoides</i> * <i>S. aegyptiaca</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata' <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. x sepulcralis</i> <i>S. glauca</i> ^	<i>S. eriocephala</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	grey sallow* almond willow* purple osier* common osier*	pussy willow (<i>x reichardtii</i>)* pussy willow (<i>x sericans</i>)*	
M	golden crack willow black willow white willow weeping willow violet willow* crack willow sandbar willow* Wisconsin weeping willow*	NZ hybrid willow <i>S. gracilistyla</i> * goat willow (<i>pussy willow</i>)* pussy willow (<i>x calodendron</i>)* bay willow* <i>S. x mollissima</i> * bayberry willow* Egyptian willow* tortured willow hoary willow (<i>bitter willow</i>)*	Chilean pencil willow cricket bat willow*
L	weeping willow (<i>kemp willow</i>) Arctic grey willow^	<i>S. eriocephala</i> ^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

South Australia **South East** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra* S. babylonica S. fragilis*	S. caprea* S. x sericans*	
M	S. x rubens S. cinerea S. alba* S. triandra* S. purpurea* S. x sepulcralis* S. daphnoides* S. viminalis* S. exigua* S. x pendulina*	S. alba x matsudana* S. gracilistyla* S. x reichardtii* S. pentandra* S. x mollissima* S. myricoides* S. aegyptiaca* S. matsudana* S. elaeagnos*	S. chilensis 'Fastigiata'* S. alba var. caerulea*
L	S. glauca^	S. x calodendron* S. eriocephala^ S. myrsinifolia*	S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* weeping willow crack willow*	goat willow (pussy willow)* pussy willow (x sericans)*	
M	golden crack willow grey sallow white willow* almond willow* purple osier* weeping willow (kemp willow)* violet willow* common osier* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* S. gracilistyla* pussy willow (x reichardtii)* bay willow* S. x mollissima* bayberry willow* Egyptian willow* tortured willow* hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow*
L	Arctic grey willow^	pussy willow (x calodendron)* S. eriocephala^ dark-leaved willow*	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Tasmania **North** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra* S. triandra* S. babylonica S. viminalis* S. glauca*	S. x calodendron* S. pentandra* S. x sericans* S. aegyptiaca* S. myrsinifolia*	
M	S. x rubens S. cinerea S. alba S. purpurea S. x sepulcralis S. daphnoides* S. fragilis S. exigua* S. x pendulina	S. alba x matsudana S. gracilistyla* S. caprea S. x reichardtii S. x mollissima* S. eriocephala* S. myricoides* S. matsudana S. elaeagnos*	S. chilensis 'Fastigiata' S. alba var. caerulea
L			S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* almond willow* weeping willow common osier* Arctic grey willow*	pussy willow (x calodendron)* bay willow* pussy willow (x sericans)* Egyptian willow* dark-leaved willow*	
M	golden crack willow grey sallow white willow purple osier weeping willow (kemp willow) violet willow* crack willow sandbar willow* Wisconsin weeping willow	NZ hybrid willow S. gracilistyla* goat willow (pussy willow) pussy willow (x reichardtii) S. x mollissima* S. eriocephala* bayberry willow* tortured willow hoary willow (bitter willow)*	Chilean pencil willow cricket bat willow
L			Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Tasmania **North West** Prioritisation matrix
- **Scientific names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. babylonica* S. glauca* S. x pendulina*	S. caprea* S. pentandra* S. x sericans*	S. chilensis 'Fastigiata'*
M	S. x rubens S. nigra* S. cinerea S. alba S. triandra* S. purpurea S. x sepulcralis S. daphnoides* S. viminalis* S. fragilis S. exigua*	S. alba x matsudana S. gracilistyla* S. x reichardtii S. x calodendron* S. x mollissima* S. myricoides* S. aegyptiaca* S. matsudana S. elaeagnos* S. myrsinifolia*	S. alba var. caerulea*
L		S. eriocephala^	S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- **Common names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	weeping willow* Arctic grey willow* Wisconsin weeping willow*	goat willow (pussy willow)* bay willow* pussy willow (x sericans)*	Chilean pencil willow*
M	golden crack willow black willow* grey sallow white willow almond willow* purple osier weeping willow (kemp willow) violet willow* common osier* crack willow sandbar willow*	NZ hybrid willow S. gracilistyla* pussy willow (x reichardtii) pussy willow (x calodendron)* S. x mollissima* bayberry willow* Egyptian willow* tortured willow hoary willow (bitter willow)* dark-leaved willow*	cricket bat willow*
L		S. eriocephala^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Tasmania **South** Prioritisation matrix
- **Scientific names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i>* <i>S. triandra</i>* <i>S. babylonica</i> <i>S. purpurea</i>* <i>S. daphnoides</i>* <i>S. viminalis</i>* <i>S. glauca</i>*	<i>S. gracilistyla</i>* <i>S. caprea</i>* <i>S. x calodendron</i>* <i>S. pentandra</i>* <i>S. x sericans</i>* <i>S. eriocephala</i>* <i>S. myricoides</i>* <i>S. elaeagnos</i>* <i>S. myrsinifolia</i>*	<i>S. chilensis</i> 'Fastigiata'
M	<i>S. x rubens</i> <i>S. cinerea</i> <i>S. alba</i> <i>S. x sepulcralis</i> <i>S. fragilis</i> <i>S. exigua</i>* <i>S. x pendulina</i>	<i>S. alba x matsudana</i>* <i>S. x reichardtii</i> <i>S. x mollissima</i>* <i>S. aegyptiaca</i>* <i>S. matsudana</i>	<i>S. alba</i> var. <i>caerulea</i>*
L			<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i>^

- **Common names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* almond willow* weeping willow purple osier* violet willow* common osier* Arctic grey willow*	<i>S. gracilistyla</i>* goat willow (pussy willow)* pussy willow (x <i>calodendron</i>)* bay willow* pussy willow (x <i>sericans</i>)* <i>S. eriocephala</i>* bayberry willow* hoary willow (bitter willow)* dark-leaved willow*	Chilean pencil willow*
M	golden crack willow grey willow white willow weeping willow (kemp willow) crack willow sandbar willow* Wisconsin weeping willow	NZ hybrid willow* pussy willow (x <i>reichardtii</i>) <i>S. x mollissima</i>* Egyptian willow* tortured willow	cricket bat willow*
L			Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Victoria **Corangamite** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i> * <i>S. triandra</i> * <i>S. purpurea</i> *	<i>S. caprea</i> * <i>S. pentandra</i> * <i>S. x sericans</i> *	
M	<i>S. x rubens</i> <i>S. cinerea</i> <i>S. alba</i> <i>S. babylonica</i> <i>S. x sepulcralis</i> <i>S. daphnoides</i> * <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. exigua</i> * <i>S. x pendulina</i>	<i>S. alba x matsudana</i> * <i>S. gracilistyla</i> * <i>S. x reichardtii</i> <i>S. x calodendron</i> * <i>S. x mollissima</i> * <i>S. myricoides</i> * <i>S. aegyptiaca</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> * <i>S. myrsinifolia</i> *	<i>S. chilensis</i> 'Fastigiata' <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. glauca</i> ^	<i>S. eriocephala</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* almond willow* purple osier*	goat willow (pussy willow)* bay willow* pussy willow (x sericans)*	
M	golden crack willow grey sallow white willow weeping willow weeping willow (kemp willow) violet willow* common osier* crack willow sandbar willow* Wisconsin weeping willow	NZ hybrid willow* <i>S. gracilistyla</i> * pussy willow (x reichardtii) pussy willow (x calodendron)* <i>S. x mollissima</i> * bayberry willow* Egyptian willow* tortured willow hoary willow (bitter willow)* dark-leaved willow*	Chilean pencil willow cricket bat willow*
L	Arctic grey willow^	<i>S. eriocephala</i> ^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Victoria **East Gippsland** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i> * <i>S. triandra</i> * <i>S. viminalis</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. caprea</i> * <i>S. x reichardtii</i> * <i>S. x calodendron</i> * <i>S. pentandra</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> * <i>S. myricoides</i> * <i>S. matsudana</i> * <i>S. myrsinifolia</i> *	<i>S. integra</i> 'Hakuro-nishiki'*
M	<i>S. cinerea</i> <i>S. babylonica</i> <i>S. purpurea</i> <i>S. x sepulcralis</i> <i>S. daphnoides</i> * <i>S. fragilis</i>	<i>S. gracilistyla</i> * <i>S. x mollissima</i> * <i>S. aegyptiaca</i> * <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i>
L	<i>S. x rubens</i> <i>S. alba</i> <i>S. glauca</i> ^ <i>S. exigua</i> ^		<i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* almond willow* common osier* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* pussy willow (x reichardtii)* pussy willow (x calodendron)* bay willow* pussy willow (x sericans)* <i>S. eriocephala</i> * bayberry willow* tortured willow* dark-leaved willow*	Nishiki willow*
M	grey sallow weeping willow purple osier weeping willow (kemp willow) violet willow* crack willow	<i>S. gracilistyla</i> * <i>S. x mollissima</i> * Egyptian willow* hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow
L	golden crack willow white willow Arctic grey willow^ sandbar willow^		Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Victoria **Glenelg Hopkins** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra* S. triandra* S. purpurea* S. viminalis* S. x pendulina*	S. alba x matsudana* S. caprea* S. x calodendron* S. pentandra* S. x sericans* S. myricoides* S. matsudana*	
M	S. x rubens S. cinerea S. alba S. babylonica S. x sepulcralis S. daphnoides* S. fragilis S. exigua*	S. gracilistyla* S. x reichardtii S. x mollissima* S. aegyptiaca* S. elaeagnos* S. myrsinifolia*	S. chilensis 'Fastigiata'* S. alba var. caerulea*
L	S. glauca^	S. eriocephala^	S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* almond willow* purple osier* common osier* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* pussy willow (x calodendron)* bay willow* pussy willow (x sericans)* bayberry willow* tortured willow*	
M	golden crack willow grey sallow white willow weeping willow weeping willow (kemp willow) violet willow* crack willow sandbar willow*	S. gracilistyla* pussy willow (x reichardtii) S. x mollissima* Egyptian willow* hoary willow (bitter willow)* dark-leaved willow*	Chilean pencil willow* cricket bat willow*
L	Arctic grey willow^	S. eriocephala^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Victoria **Goulburn Broken** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. purpurea</i> * <i>S. x pendulina</i> *	<i>S. caprea</i> * <i>S. x calodendron</i> * <i>S. pentandra</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> * <i>S. myricoides</i> *	
M	<i>S. nigra</i> <i>S. cinerea</i> <i>S. alba</i> <i>S. triandra</i> * <i>S. babylonica</i> <i>S. x sepulcralis</i> <i>S. daphnoides</i> * <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. exigua</i> *	<i>S. alba x matsudana</i> <i>S. gracilistyla</i> * <i>S. x reichardtii</i> * <i>S. x mollissima</i> * <i>S. aegyptiaca</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata' <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. x rubens</i> <i>S. glauca</i> ^	<i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	purple osier* Wisconsin weeping willow*	goat willow (pussy willow)* pussy willow (x calodendron)* bay willow* pussy willow (x sericans)* <i>S. eriocephala</i> * bayberry willow*	
M	black willow grey willow white willow almond willow* weeping willow weeping willow (kemp willow) violet willow* common osier* crack willow sandbar willow*	NZ hybrid willow <i>S. gracilistyla</i> * pussy willow (x reichardtii)* <i>S. x mollissima</i> * Egyptian willow* tortured willow hoary willow (bitter willow)*	Chilean pencil willow cricket bat willow*
L	golden crack willow Arctic grey willow^	dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Victoria **Mallee** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i> * <i>S. cinerea</i> * <i>S. alba</i> * <i>S. triandra</i> * <i>S. babylonica</i> * <i>S. purpurea</i> * <i>S. fragilis</i> *	<i>S. alba</i> x <i>matsudana</i> * <i>S. matsudana</i> *	
M	<i>S. x rubens</i> * <i>S. x sepulcralis</i> <i>S. viminalis</i> * <i>S. x pendulina</i> *	<i>S. x reichardtii</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> * <i>S. myricoides</i> * <i>S. aegyptiaca</i> * <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. daphnoides</i> ^ <i>S. glauca</i> ^ <i>S. exigua</i> ^	<i>S. gracilistyla</i> ^ <i>S. caprea</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. eriocephala</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* grey sallow* white willow* almond willow* weeping willow* purple osier* crack willow*	NZ hybrid willow* tortured willow*	
M	golden crack willow* weeping willow (kemp willow) common osier* Wisconsin weeping willow*	pussy willow (x reichardtii)* <i>S. x mollissima</i> * pussy willow (x sericans)* bayberry willow* Egyptian willow* hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow*
L	violet willow^ Arctic grey willow^ sandbar willow^	<i>S. gracilistyla</i> ^ goat willow (pussy willow)^ pussy willow (x calodendron)^ bay willow^ <i>S. eriocephala</i> ^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Victoria **North Central** Prioritisation matrix
- **Scientific names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i> * <i>S. triandra</i> * <i>S. purpurea</i> * <i>S. x pendulina</i> *	<i>S. caprea</i> * <i>S. x reichardtii</i> * <i>S. x sericans</i> * <i>S. myricoides</i> *	
M	<i>S. x rubens</i> <i>S. cinerea</i> <i>S. alba</i> <i>S. babylonica</i> <i>S. x sepulcralis</i> <i>S. daphnoides</i> * <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. exigua</i> *	<i>S. alba x matsudana</i> <i>S. gracilistyla</i> * <i>S. x calodendron</i> * <i>S. pentandra</i> * <i>S. x mollissima</i> * <i>S. aegyptiaca</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. glauca</i> ^	<i>S. eriocephala</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- **Common names**

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* almond willow* purple osier* Wisconsin weeping willow*	goat willow (pussy willow)* pussy willow (x reichardtii)* pussy willow (x sericans)* bayberry willow*	
M	golden crack willow grey sallow white willow weeping willow weeping willow (kemp willow) violet willow* common osier* crack willow sandbar willow*	NZ hybrid willow <i>S. gracilistyla</i> * pussy willow (x calodendron)* bay willow* <i>S. x mollissima</i> * Egyptian willow* tortured willow hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow*
L	Arctic grey willow^	<i>S. eriocephala</i> ^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Victoria **North East** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H		<i>S. caprea</i> * <i>S. x reichardtii</i> * <i>S. x calodendron</i> * <i>S. pentandra</i> * <i>S. x sericans</i> * <i>S. eriocephala</i> * <i>S. mvrroides</i> *	
M	<i>S. nigra</i> <i>S. cinerea</i> <i>S. alba</i> <i>S. triandra</i> * <i>S. babylonica</i> <i>S. purpurea</i> <i>S. x sepulcralis</i> <i>S. daphnoides</i> * <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. exigua</i> * <i>S. x pendulina</i>	<i>S. alba x matsudana</i> <i>S. gracilistyla</i> * <i>S. x mollissima</i> * <i>S. aegyptiaca</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> * <i>S. myrsinifolia</i> *	<i>S. chilensis</i> 'Fastigiata' <i>S. alba</i> var. <i>caerulea</i> * <i>S. integra</i> 'Hakuro-nishiki'*
L	<i>S. x rubens</i> <i>S. glauca</i> [^]		<i>S. x 'Boydii'</i> [^]

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H		goat willow (pussy willow)* pussy willow (x reichardtii)* pussy willow (x calodendron)* bay willow* pussy willow (x sericans)* <i>S. eriocephala</i> * bayberry willow*	
M	black willow grey sallow white willow almond willow* weeping willow purple osier weeping willow (kemp willow) violet willow* common osier* crack willow sandbar willow* Wisconsin weeping willow	NZ hybrid willow <i>S. gracilistyla</i> * <i>S. x mollissima</i> * Egyptian willow* tortured willow hoary willow (bitter willow)* dark-leaved willow*	Chilean pencil willow cricket bat willow* Nishiki willow*
L	golden crack willow Arctic grey willow [^]		Boyd's willow [^]

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Victoria **Port Phillip and Westernport** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i> *	<i>S. caprea</i> * <i>S. pentandra</i> * <i>S. x sericans</i> *	
M	<i>S. cinerea</i> <i>S. alba</i> <i>S. triandra</i> * <i>S. babylonica</i> <i>S. purpurea</i> * <i>S. x sepulcralis</i> <i>S. daphnoides</i> * <i>S. viminalis</i> * <i>S. fragilis</i> <i>S. exigua</i> * <i>S. x pendulina</i>	<i>S. alba x matsudana</i> <i>S. gracilistyla</i> * <i>S. x reichardtii</i> * <i>S. x calodendron</i> * <i>S. x mollissima</i> <i>S. myricoides</i> * <i>S. aegyptiaca</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata' <i>S. alba</i> var. <i>caerulea</i>
L	<i>S. x rubens</i> <i>S. glauca</i> ^	<i>S. eriocephala</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow*	goat willow (pussy willow)* bay willow* pussy willow (x sericans)*	
M	grey sallow white willow almond willow* weeping willow purple osier* weeping willow (kemp willow) violet willow* common osier* crack willow sandbar willow* Wisconsin weeping willow	NZ hybrid willow <i>S. gracilistyla</i> * pussy willow (x reichardtii)* pussy willow (x calodendron)* <i>S. x mollissima</i> bayberry willow* Egyptian willow* tortured willow hoary willow (bitter willow)*	Chilean pencil willow cricket bat willow
L	golden crack willow Arctic grey willow^	<i>S. eriocephala</i> ^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Victoria **West Gippsland** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. nigra S. triandra* S. purpurea* S. viminalis* S. x pendulina*	S. caprea S. x reichardtii* S. x calodendron* S. pentandra* S. x sericans S. eriocephala* S. myricoides* S. myrsinifolia*	S. integra 'Hakuro-nishiki'*
M	S. x rubens S. cinerea S. alba S. babylonica S. x sepulcralis S. daphnoides* S. fragilis	S. alba x matsudana* S. gracilistyla* S. x mollissima* S. aegyptiaca* S. matsudana S. elaeagnos*	S. chilensis 'Fastigiata' S. alba var. caerulea*
L	S. glauca^ S. exigua^		S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow almond willow* purple osier* common osier* Wisconsin weeping willow*	goat willow (pussy willow) pussy willow (x reichardtii)* pussy willow (x calodendron)* bay willow* pussy willow (x sericans) S. eriocephala* bayberry willow* dark-leaved willow*	Nishiki willow*
M	golden crack willow grey willow white willow weeping willow weeping willow (kemp willow) violet willow* crack willow	NZ hybrid willow* S. gracilistyla* S. x mollissima* Egyptian willow* tortured willow hoary willow (bitter willow)*	Chilean pencil willow cricket bat willow*
L	Arctic grey willow^ sandbar willow^		Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Victoria **Wimmera** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. cinerea</i> * <i>S. alba</i> * <i>S. triandra</i> * <i>S. purpurea</i> * <i>S. x sepulcralis</i> * <i>S. viminalis</i> * <i>S. fragilis</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. caprea</i> * <i>S. x reichardtii</i> * <i>S. x sericans</i> * <i>S. myricoides</i> * <i>S. matsudana</i> *	
M	<i>S. babylonica</i> <i>S. daphnoides</i> * <i>S. exigua</i> *	<i>S. gracilistyla</i> * <i>S. x calodendron</i> * <i>S. pentandra</i> * <i>S. x mollissima</i> * <i>S. aegyptiaca</i> * <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'* <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. glauca</i> ^	<i>S. eriocephala</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* grey sallow* white willow* almond willow* purple osier* weeping willow (kemp willow)* common osier* crack willow* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* pussy willow (x reichardtii)* pussy willow (x sericans)* bayberry willow* tortured willow*	
M	weeping willow violet willow* sandbar willow*	<i>S. gracilistyla</i> * pussy willow (x calodendron)* bay willow* <i>S. x mollissima</i> * Egyptian willow* hoary willow (bitter willow)*	Chilean pencil willow* cricket bat willow*
L	Arctic grey willow^	<i>S. eriocephala</i> ^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

WA **Avon** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. x rubens* S. nigra* S. cinerea* S. alba* S. triandra* S. babylonica* S. purpurea* S. x sepulcralis* S. viminalis* S. fragilis* S. exigua* S. x pendulina*	S. alba x matsudana* S. x reichardtii* S. x sericans* S. matsudana* S. elaeagnos*	
M		S. caprea* S. x mollissima* S. myricoides* S. myrsinifolia*	S. chilensis 'Fastigiata'* S. alba var. caerulea*
L	S. daphnoides^ S. glauca^	S. gracilistyla^ S. x calodendron^ S. pentandra^ S. eriocephala^ S. aegyptiaca^	S. integra 'Hakuro-nishiki'^ S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* grey sallow* white willow* almond willow* weeping willow* purple osier* weeping willow (kemp willow)* common osier* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* pussy willow (x reichardtii)* pussy willow (x sericans)* tortured willow* hoary willow (bitter willow)*	
M		goat willow (pussy willow)* S. x mollissima* bayberry willow* dark-leaved willow*	Chilean pencil willow* cricket bat willow*
L	violet willow^ Arctic grey willow^	S. gracilistyla^ pussy willow (x calodendron)^ bay willow^ S. eriocephala^ Egyptian willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

WA Northern Agricultural Region Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. nigra</i> * <i>S. cinerea</i> * <i>S. alba</i> * <i>S. babylonica</i> * <i>S. purpurea</i> * <i>S. viminalis</i> *	<i>S. alba</i> x <i>matsudana</i> * <i>S. x sericans</i> *	
M	<i>S. x rubens</i> * <i>S. triandra</i> * <i>S. x sepulcralis</i> * <i>S. fragilis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. matsudana</i> * <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'*
L	<i>S. daphnoides</i> ^ <i>S. glauca</i> ^	<i>S. gracilistyla</i> ^ <i>S. caprea</i> ^ <i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. x mollissima</i> ^ <i>S. eriocephala</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	black willow* grey sallow* white willow* weeping willow* purple osier* common osier*	NZ hybrid willow* pussy willow (x <i>sericans</i>)*	
M	golden crack willow* almond willow* weeping willow (kemp willow)* crack willow* sandbar willow* Wisconsin weeping willow*	tortured willow* hoary willow (bitter willow)*	Chilean pencil willow*
L	violet willow^ Arctic grey willow^	<i>S. gracilistyla</i> ^ goat willow (pussy willow)^ pussy willow (x <i>reichardtii</i>)^ pussy willow (x <i>calodendron</i>)^ bay willow^ <i>S. x mollissima</i> ^ <i>S. eriocephala</i> ^ bayberry willow^ Egyptian willow^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

WA Rangelands Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. cinerea</i> * <i>S. alba</i> * <i>S. triandra</i> * <i>S. babylonica</i> * <i>S. purpurea</i> * <i>S. x sepulcralis</i> * <i>S. viminalis</i> * <i>S. fragilis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. caprea</i> * <i>S. x reichardtii</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> *	<i>S. chilensis</i> 'Fastigiata'*
M	<i>S. daphnoides</i> *	<i>S. gracilistyla</i> * <i>S. myricoides</i> * <i>S. matsudana</i> * <i>S. elaeagnos</i> *	<i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. glauca</i> ^	<i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. eriocephala</i> ^ <i>S. aegyptiaca</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x</i> 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* grey sallow* white willow* almond willow* weeping willow* purple osier* weeping willow (kemp willow)* common osier* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* pussy willow (x reichardtii)* <i>S. x mollissima</i> * pussy willow (x sericans)*	Chilean pencil willow*
M	violet willow*	<i>S. gracilistyla</i> * bayberry willow* tortured willow* hoary willow (bitter willow)*	cricket bat willow*
L	Arctic grey willow^	pussy willow (x calodendron)^ bay willow^ <i>S. eriocephala</i> ^ Egyptian willow^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

WA South Coast Region Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. cinerea</i> * <i>S. alba</i> * <i>S. purpurea</i> * <i>S. x sepulcralis</i> * <i>S. fragilis</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. caprea</i> * <i>S. x reichardtii</i> * <i>S. pentandra</i> * <i>S. x mollissima</i> * <i>S. x sericans</i> *	<i>S. alba</i> var. <i>caerulea</i> *
M	<i>S. triandra</i> * <i>S. babylonica</i> <i>S. daphnoides</i> * <i>S. viminalis</i> * <i>S. exigua</i> *	<i>S. gracilistyla</i> * <i>S. myricoides</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'
L	<i>S. glauca</i> ^	<i>S. x calodendron</i> ^ <i>S. eriocephala</i> ^ <i>S. aegyptiaca</i> ^ <i>S. myrsinifolia</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* black willow* grey sallow* white willow* purple osier* weeping willow (kemp willow)* crack willow* Wisconsin weeping willow*	NZ hybrid willow* goat willow (pussy willow)* pussy willow (x reichardtii)* bay willow* <i>S. x mollissima</i> * pussy willow (x sericans)*	cricket bat willow*
M	almond willow* weeping willow violet willow* common osier* sandbar willow*	<i>S. gracilistyla</i> * bayberry willow* tortured willow hoary willow (bitter willow)*	Chilean pencil willow
L	Arctic grey willow^	pussy willow (x calodendron)^ <i>S. eriocephala</i> ^ Egyptian willow^ dark-leaved willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

WA South West Region Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	<i>S. x rubens</i> * <i>S. cinerea</i> * <i>S. alba</i> * <i>S. purpurea</i> * <i>S. fragilis</i> * <i>S. exigua</i> *	<i>S. alba x matsudana</i> *	
M	<i>S. nigra</i> * <i>S. triandra</i> * <i>S. babylonica</i> <i>S. x sepulcralis</i> <i>S. viminalis</i> * <i>S. x pendulina</i> *	<i>S. caprea</i> * <i>S. x reichardtii</i> <i>S. x mollissima</i> * <i>S. x sericans</i> <i>S. matsudana</i> <i>S. elaeagnos</i> * <i>S. myrsinifolia</i> *	<i>S. chilensis</i> 'Fastigiata' <i>S. alba</i> var. <i>caerulea</i> *
L	<i>S. daphnoides</i> ^ <i>S. glauca</i> ^	<i>S. gracilistyla</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. eriocephala</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^	<i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	golden crack willow* grey sallow* white willow* purple osier* crack willow* sandbar willow*	NZ hybrid willow*	
M	black willow* almond willow* weeping willow weeping willow (kemp willow) common osier* Wisconsin weeping willow*	goat willow (pussy willow)* pussy willow (x reichardtii) <i>S. x mollissima</i> * pussy willow (x sericans) tortured willow hoary willow (bitter willow)* dark-leaved willow*	Chilean pencil willow cricket bat willow*
L	violet willow^ Arctic grey willow^	<i>S. gracilistyla</i> ^ pussy willow (x calodendron)^ bay willow^ <i>S. eriocephala</i> ^ bayberry willow^ Egyptian willow^	Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

WA **Swan** Prioritisation matrix
- **Scientific names**

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	<i>S. x rubens</i> * <i>S. nigra</i> * <i>S. cinerea</i> <i>S. alba</i> * <i>S. triandra</i> * <i>S. babylonica</i> <i>S. purpurea</i> * <i>S. x sepulcralis</i> * <i>S. viminalis</i> * <i>S. fragilis</i> * <i>S. exigua</i> * <i>S. x pendulina</i> *	<i>S. alba x matsudana</i> * <i>S. x sericans</i> * <i>S. matsudana</i> <i>S. elaeagnos</i> *	<i>S. chilensis</i> 'Fastigiata'
L	<i>S. daphnoides</i> ^ <i>S. glauca</i> ^	<i>S. gracilistyla</i> ^ <i>S. caprea</i> ^ <i>S. x reichardtii</i> ^ <i>S. x calodendron</i> ^ <i>S. pentandra</i> ^ <i>S. x mollissima</i> ^ <i>S. eriocephala</i> ^ <i>S. myricoides</i> ^ <i>S. aegyptiaca</i> ^ <i>S. myrsinifolia</i> ^	<i>S. alba</i> var. <i>caerulea</i> ^ <i>S. integra</i> 'Hakuro-nishiki'^ <i>S. x 'Boydii'</i> ^

- **Common names**

Distribution	Invasiveness and Impact score		
	H	M	L
H			
M	golden crack willow* black willow* grey willow white willow* almond willow* weeping willow purple osier* weeping willow (kemp willow)* common osier* crack willow* sandbar willow* Wisconsin weeping willow*	NZ hybrid willow* pussy willow (x sericans)* tortured willow hoary willow (bitter willow)*	Chilean pencil willow
L	violet willow^ Arctic grey willow^	<i>S. gracilistyla</i> ^ goat willow (pussy willow)^ pussy willow (x reichardtii)^ pussy willow (x calodendron)^ bay willow^ <i>S. x mollissima</i> ^ <i>S. eriocephala</i> ^ bayberry willow^ Egyptian willow^ dark-leaved willow^	cricket bat willow^ Nishiki willow^ Boyd's willow^

* Not known to be naturalised in this NRM/CMA ^ No potential distribution in this NRM/CMA

Australia **National** Prioritisation matrix
- Scientific names

Distribution	Invasiveness and Impact score		
	H	M	L
H	S. triandra* S. daphnoides* S. glauca* S. exigua*	S. caprea S. pentandra* S. x mollissima S. eriocephala* S. myricoides S. aegyptiaca* S. elaeagnos* S. myrsinifolia*	S. integra 'Hakuro-nishiki'*
M	S. x rubens S. nigra S. cinerea S. alba S. babylonica S. purpurea S. x sepulcralis S. viminalis S. fragilis S. x pendulina	S. alba x matsudana S. gracilistyla* S. x reichardtii S. x calodendron S. x sericans S. matsudana	S. chilensis 'Fastigiata' S. alba var. caerulea
L			S. x 'Boydii'^

- Common names

Distribution	Invasiveness and Impact score		
	H	M	L
H	almond willow* violet willow* Arctic grey willow* sandbar willow*	goat willow (pussy willow) bay willow* S. x mollissima S. eriocephala* bayberry willow Egyptian willow* hoary willow (bitter willow)* dark-leaved willow*	Nishiki willow*
M	golden crack willow black willow grey willow white willow weeping willow purple osier weeping willow (kemp willow) common osier crack willow Wisconsin weeping willow	NZ hybrid willow S. gracilistyla* pussy willow (x reichardtii) pussy willow (x calodendron) pussy willow (x sericans) tortured willow	Chilean pencil willow cricket bat willow
L			Boyd's willow^

* Not known to be naturalised in Australia

^ No potential distribution able to be determined