

NWIPC/Provincial Categories

Regional EDRR	Poses a significant threat & is new to the area, e.g., less than 10 sma
High Priority	High risk/impact; limited population with significant potential to spre prevent further expansion. If the population is low enough, the objec
Medium Priority	Medium risk/impact; limited distribution - broader population distrik region. Mgt objective - control to prevent further expansion to prot mean establishing containment lines to identify sites outside the line
Low Priority	Low risk; may be widespread or not, may be of concern in specific sit conservation lands, specific agriculture crops.
Biocontrol	Invasive Plant Species is treated primarily with biocontrol agents or c region (e.g., impacts are no longer significant)
Provincial EDRR	From Provincial Priorities List

All NWIPC Target Species <i>(includes regional invasive species not on provincial list)</i>		
Common name	Genus species	NWIPC Category
Baby's-breath	<i>Gypsophila paniculata</i>	B
Bishop's Goutweed	<i>Aegopodium podagraria</i>	C
Black knapweed	<i>Centaurea nigra</i>	B
Bladder campion	<i>Silene cucubalus</i>	C
Blueweed	<i>Echium vulgare</i>	B
Bohemian knotweed	<i>Fallopia x bohemica</i>	B
Brown knapweed	<i>Centaurea jacea</i>	B
Bull thistle	<i>Cirsium vulgare</i>	D, E
Canada thistle	<i>Cirsium arvense</i>	C, E
Chicory	<i>Cichorium intybus</i>	B
Common bugloss	<i>Anchusa officinalis</i>	D
Common burdock	<i>Arctium minus</i>	B
Common comfrey	<i>Symphytum officinale L.</i>	D
Common tansy	<i>Tanacetum vulgare</i>	C
Cypress spurge	<i>Euphorbia cyparissias</i>	B
Dalmatian toadflax	<i>Linaria dalmatica</i>	B, E
Diffuse knapweed	<i>Centaurea diffusa</i>	B
English Holly	<i>Ilex aquifolium</i>	C
English ivy	<i>Hedera helix</i>	C
Field scabious	<i>Knautia arvensis</i>	B
Giant Hogweed	<i>Heracleum mantegazzianum</i>	B
Giant knotweed	<i>Fallopia sachalinensis</i>	B
Orse	<i>Ulex europaeus</i>	B

Greater knapweed	<i>Centaurea scabiosa</i>	B	
Hawkweeds	<i>Hieracium spp.</i>	C	
Himalayan balsam	<i>Impatiens glandulifera</i>	D	
Himalayan blackberry	<i>Rubus discolor</i>	B	
Himalayan knotweed	<i>Persicaria wallichii</i>	B	
Hoary alyssum	<i>Berteroa incana</i>	B	
Japanese knotweed	<i>Fallopia japonica</i>	B	
Leafy spurge	<i>Euphorbia esula</i>	B, E	
Marsh plume thistle	<i>Cirsium palustre</i>		
Meadow goat's-beard	<i>Tragopogon pratensis</i>	C	
Meadow knapweed	<i>Centaurea debeauxii</i>	B, E	
Mossy stone crop	<i>Sedum acre</i>	C	
Mountain bluet	<i>Centaurea montana</i>	C	
Nodding thistle	<i>Carduus nutans</i>	B, E	
Oxeye daisy	<i>Chrysanthemum leucanthemum</i>	D	
Plumeless thistle	<i>Carduus acanthoides</i>	B	
Purple loosestrife	<i>Lythrum salicaria</i>	B, E	
Russian knapweed	<i>Acroptilon repens</i>		
Russian thistle	<i>Salsola kali</i>	B	
Scentless chamomile	<i>Matricaria maritima</i>	C	
Scotch Broom	<i>Cytisus scoparius</i>	B	
Scotch thistle	<i>Onopordum acanthium</i>	C	
Spotted knapweed	<i>Centaurea stoebe</i>	C, E	
St John's-wort	<i>Hypericum perforatum</i>	B, E	
Sulphur cinquefoil	<i>Potentilla recta</i>	B	
Tansy ragwort	<i>Senecio jacobaea</i>	B, E	
Wild carrot	<i>Daucus carota</i>	B	
Wormwood/absinthium	<i>Artemisia absinthium</i>	C	
Yellow archangel	<i>Lamium galeobdolon</i>	C	
Yellow flag iris	<i>Iris pseudacorus</i>	B	
Yellow floating heart	<i>Nymphoides peltata</i>	B	
Yellow loosestrife	<i>Lysimachia vulgaris</i>		
Yellow toadflax	<i>Linaria vulgaris</i>	B, E	

ll sites. **Mgt objective** - eradication

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ctive will be to control every site annually.

oution with potential to spread further in a
ect unique habitats, agriculture, etc. - may
e for control.

tuations with certain high values - e.g.,

considered under successful biocontrol in the