Golden IPMA Priority Plant List

PREVENT – High priority species not currently known in the IPMA and/ or within the region. Management objective is to prevent the introduction and establishment.		
- Bighead knapweed - Black henbane - Black knapweed (BC) - Brown knapweed - Buffalobur - Bur chervil - Colt's foot - Field scabious - Garlic mustard - Giant hogweed - Giant knotweed - Gorse	- Greater knapweed - Himalayan blackberry - Himalayan knotweed - Hoary cress - Japanese butterbur - Longspine sandbur - Marsh plume thistle - Nodding thistle - North Africa grass - Plumeless thistle - Puncturevine - Rush skeletonweed (BC)	- Russian knapweed - Scotch broom - Scotch thistle - Spurge laurel - Tansy ragwort - Teasel - Tree of heaven - Wild chervil - Wood sage - Yellow archangel - Yellow flag iris
REGIONAL EDRR – High priority species extremely limited in extent (less than 10 very small sites) within the Columbia Shuswap Regional District boundary. Management objective is eradication.		
- Common bugloss - Cypress spurge	- Short-fringed knapweed	- Wild parsnip
ANNUAL CONTROL – Species with limited extent and/ or significant potential to spread. Management objective is to prevent further expansion into new areas with the ultimate goal of reducing the overall extent.		
- Baby's breath - Blueweed - Bohemian knotweed - Common Tansy	- Diffuse knapweed (BC) - Hoary alyssum - Japanese knotweed - Leafy spurge (BC)	- Meadow knapweed (BC) - Poison hemlock - Policeman's helmet - Scentless chamomile (BC)
CONTAINMENT – Species is established or with high potential for spread. Management objective is to prevent further expansion into new areas within the region through establishment of containment lines and identification of occurrences outside the line to control.		
Contain to gardens: - Butterfly bush - Common periwinkle - English holly - English ivy - Garden yellow loosestrife	- Goutweed - Mountain bluet - Myrtle spurge - Russian olive - Salt cedar/ Tamarisk - Siberian elm	**Contain to northern portion of IPMA - treat south of containment line:** - Spotted knapweed (BC)
MANAGEMENT – Species is more widespread but may be of concern in specific situations with certain high values - e.g., conservation lands, specific agriculture crops. Management objective is to reduce the invasive species impacts locally or regionally, where resources are available.		
- Bull thistle (BC) - Burdock - Canada thistle (BC) - Caraway - Chicory - Common comfrey	- Dalmatian toadflax (BC) - Hound's tongue (BC) - Meadow buttercup - Orange Hawkweed - Oxeye daisy - Purple loosestrife (BC)	- St. John's Wort (BC) - Western goat's beard - Wormwood - Yellow hawkweed spp. - Yellow toadflax (BC)
INSUFFICIENT INFORMATION – Species have insufficient information on their distribution, impacts, potential for spread and/or feasibility of control. Further information is required.		
- Bachelor's button - Black locust - Carpet burweed - Cheatgrass/downy brome - Creeping buttercup - Curly leaf pondweed - Dame's rocket - Eurasian water milfoil	- Eyebright - Field bindweed - Flat peavine - Fragrant water lily - Greater celandine - Green foxtail - Kochia - Lady's thumb	- Meadow goat's beard - Nightshade - Queen Anne's Lace - Russian thistle - Sulphur cinquefoil - Sweet fennel - Wild four o'clock - Woolly vetch

BC – biocontrol

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