

APPENDIX A

FRPA Regulation Species Recommended for FSP Inclusion by Coast Natural Resource District & BEC Zone

Natural Resource District	FRPA Species of Concern / Applicable BEC Zone (and specific areas of concern within BEC zone)
Campbell River	<ol style="list-style-type: none"> 1. Dalmatian toadflax^B <i>Linaria dalmatica</i> / CDF 2. Diffuse knapweed^B <i>Centaurea diffusa</i> / CDF 3. Giant knotweed <i>Polygonum sachalinense</i> / CDF, CWH, MH 4. Gorse <i>Ulex europaeus</i> / CDF 5. Hoary alyssum <i>Berteroa incana</i> / CDF 6. Japanese knotweed <i>Polygonum cuspidatum</i> / CDF, CWH, MH 7. Leafy spurge^B <i>Euphorbia esula</i> / CDF 8. Meadow hawkweed <i>Hieracium pilosella</i> / CDF 9. Meadow knapweed^B <i>Centaurea pratensis</i> / CDF & CWH (near Comox) 10. Orange hawkweed <i>Hieracium aurantiacum</i> / CWH 11. Purple loosestrife^B <i>Lythrum salicaria</i> / CDF & CWH (near Comox & Campbell River) 12. Scotch broom <i>Cytisus scoparius</i> / CDF, CWH & MH 13. Spotted knapweed^B <i>Centaurea maculosa</i> / CDF 14. Sulphur cinquefoil <i>Potentilla recta</i> / CDF 15. Tansy ragwort^B <i>Senecio jacobaea</i> / CDF & CWH (near Sayward) 16. Yellow Iris <i>Iris pseudacorus</i> / CDF & CWH (near Comox and Campbell River)
Chilliwack	<ol style="list-style-type: none"> 1. Baby's breath <i>Gypsophila paniculata</i> / IDF (between Lillooet & Boston Bar) 2. Blueweed <i>Echium vulgare</i> / IDF & CWH 3. Dalmatian toadflax^B <i>Linaria dalmatica</i> / IDF 4. Diffuse knapweed^B <i>Centaurea diffusa</i> / IDF 5. Giant knotweed <i>Polygonum sachalinense</i> / CWH, MH 6. Hoary alyssum <i>Berteroa incana</i> / IDF 7. Hound's-tongue^B <i>Cynoglossum officinale</i> / IDF (between Lytton & Boston Bar) 8. Japanese knotweed <i>Polygonum cuspidatum</i> / CWH, MH 9. Leafy spurge^B <i>Euphorbia esula</i> / IDF 10. Meadow hawkweed <i>Hieracium pilosella</i> / IDF & CWH 11. Orange hawkweed <i>Hieracium aurantiacum</i> / IDF & CWH 12. Purple loosestrife^B <i>Lythrum salicaria</i> / CDF & CWH (near Fraser Valley) 13. Scotch broom <i>Cytisus scoparius</i> / CWH & MH 14. Spotted knapweed^B <i>Centaurea maculosa</i> / IDF 15. Sulphur cinquefoil <i>Potentilla recta</i> / IDF 16. Tansy ragwort^B <i>Senecio jacobaea</i> / CWH near Fraser Valley) 17. Yellow Iris <i>Iris pseudacorus</i> / CWH (near Fraser Valley)
Haida Gwaii	<ol style="list-style-type: none"> 1. Giant knotweed <i>Polygonum sachalinense</i> / CWH, MH 2. Japanese knotweed <i>Polygonum cuspidatum</i> / CWH, MH 3. Marsh thistle <i>Cirsium palustre</i> / CWH, MH (near Eden Lake) 4. Orange hawkweed <i>Hieracium aurantiacum</i> / CWH (near Skidigate & Port Clements) 5. Scotch broom <i>Cytisus scoparius</i> / CWH & MH
North Coast	<ol style="list-style-type: none"> 1. Giant knotweed <i>Polygonum sachalinense</i> / CWH, MH 2. Japanese knotweed <i>Polygonum cuspidatum</i> / CWH, MH 3. Marsh thistle <i>Cirsium palustre</i> / CWH, MH 4. Orange hawkweed <i>Hieracium aurantiacum</i> / CWH 5. Scotch broom <i>Cytisus scoparius</i> / CWH & MH

North Island-Central Coast	<ol style="list-style-type: none"> 1. Blueweed <i>Echium vulgare</i> / CWH (near Hagensborg) 2. Giant knotweed <i>Polygonum sachalinense</i> / CWH, MH 3. Japanese knotweed <i>Polygonum cuspidatum</i> / CWH, MH 4. Orange hawkweed <i>Hieracium aurantiacum</i> / CWH 5. Scotch broom <i>Cytisus scoparius</i> / CWH & MH
South Island	<ol style="list-style-type: none"> 1. Dalmatian toadflax^B <i>Linaria dalmatica</i> / CDF 2. Diffuse knapweed^B <i>Centaurea diffusa</i> / CDF 3. Giant knotweed <i>Polygonum sachalinense</i> / CDF, CWH, MH 4. Gorse <i>Ulex europaeus</i> / CDF & CWH (near Nanaimo, Port Alberni & Sooke) 5. Hoary alyssum <i>Berteroa incana</i> / CDF 6. Japanese knotweed <i>Polygonum cuspidatum</i> / CDF, CWH, MH 7. Leafy spurge^B <i>Euphorbia esula</i> / CDF 8. Meadow hawkweed <i>Hieracium pilosella</i> / CDF 9. Meadow knapweed^B <i>Centaurea pratensis</i> / CDF & CWH (near Port Alberni, Bowser) 10. Orange hawkweed <i>Hieracium aurantiacum</i> / CDF 11. Purple loosestrife^B <i>Lythrum salicaria</i> / CDF & CWH (near Port Alberni) 12. Scentless chamomile <i>Matricaria maritima</i> / CDF 13. Scotch broom <i>Cytisus scoparius</i> / CDF, CWH & MH 14. Spotted knapweed^B <i>Centaurea maculosa</i> / CDF 15. Sulphur cinquefoil <i>Potentilla recta</i> / CDF 16. Tansy ragwort^B <i>Senecio jacobaea</i> / CDF & CWH (near Sooke) 17. Teasel <i>Dipsacus fullonum</i> / CDF (near Yellow Point, Duncan & Salt Spring Island) 18. Yellow Iris <i>Iris pseudacorus</i> / CDF & CWH (near Victoria, Port Alberni & Lake Cowichan) 19. Yellow toadflax^B <i>Linaria vulgaris</i> / CDF (near Shawnigan Lake)
Squamish	<ol style="list-style-type: none"> 1. Blueweed <i>Echium vulgare</i> / IDF & CWH 2. Dalmatian toadflax^B <i>Linaria dalmatica</i> / IDF & CWH (near Pemberton) 3. Diffuse knapweed^B <i>Centaurea diffusa</i> / IDF & CWH (near Pemberton) 4. Giant knotweed <i>Polygonum sachalinense</i> / CWH, MH 5. Hoary alyssum <i>Berteroa incana</i> / IDF & CWH (near Pemberton) 6. Japanese knotweed <i>Polygonum cuspidatum</i> / CDF, CWH, MH 7. Meadow hawkweed <i>Hieracium pilosella</i> / IDF, CWH & MH 8. Orange hawkweed <i>Hieracium aurantiacum</i> / IDF, CWH & MH 9. Scentless chamomile <i>Matricaria maritima</i> / IDF & CWH (near Pemberton) 10. Scotch broom <i>Cytisus scoparius</i> / CWH & MH 11. Spotted knapweed^B <i>Centaurea maculosa</i> / IDF 12. Sulphur cinquefoil <i>Potentilla recta</i> / IDF & CWH (near Pemberton) 13. Yellow toadflax^B <i>Linaria vulgaris</i> / IDF & CWH (near Pemberton)
Sunshine Coast	<ol style="list-style-type: none"> 1. Dalmatian toadflax^B <i>Linaria dalmatica</i> / CDF 2. Giant knotweed <i>Polygonum sachalinense</i> / CDF, CWH, MH 3. Japanese knotweed <i>Polygonum cuspidatum</i> / CDF, CWH, MH 4. Leafy spurge^B <i>Euphorbia esula</i> / CDF 5. Meadow knapweed^B <i>Centaurea pratensis</i> / CDF 6. Orange hawkweed <i>Hieracium aurantiacum</i> / CDF 7. Scotch broom <i>Cytisus scoparius</i> / CDF, CWH & MH 8. Spotted knapweed^B <i>Centaurea maculosa</i> / CDF 9. Tansy ragwort^B <i>Senecio jacobaea</i> / CDF

^B bio-control agents either have been released for landscape-level control or are available to do so