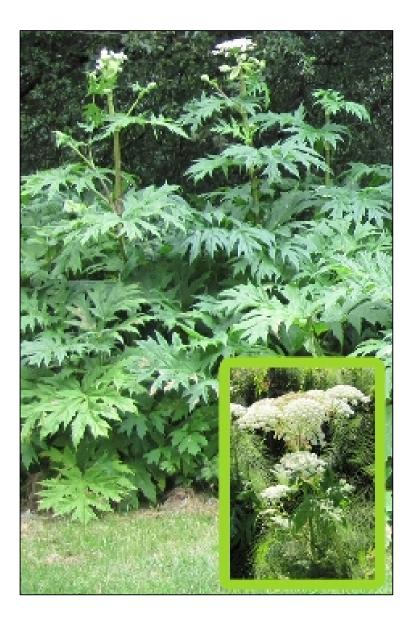
CVRD 2020 – 2024 Financial Plan

Weed Control Service Function #296

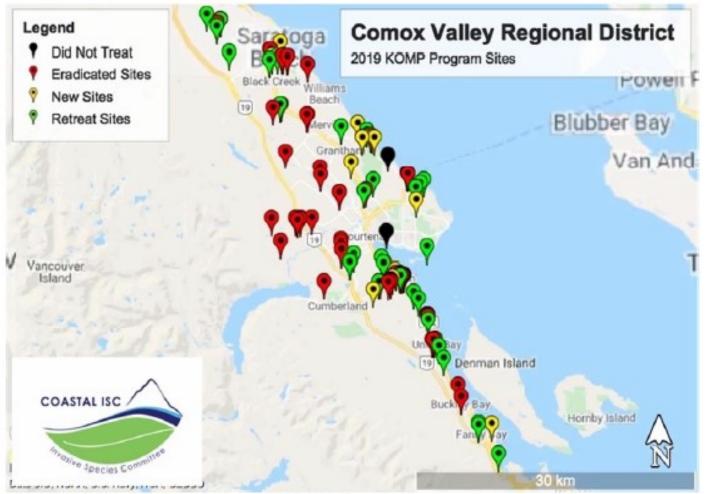




Purpose and Overview of the Service



Work Plan



Map 2. 2019 Comox Valley Regional District treatment sites



2020 Proposed Budget	#296 Weed Control					
Operating	2019 Budget		2020 Proposed Budget		Increase (Decrease)	
Revenue						
Senior Government Grants Requisition Prior Years Surplus	\$	12,500 28,756 6,016 47,272	\$	12,500 33,300 1,700 47,500	\$	- 4,544 (4,316) 228
Expenditures						
Operating Tsfr Other Functions	\$	42,272 5,000 47,272	\$	42,500 5,000 47,500	\$	228 - 228







Proper Disposal

- · It's best to have a professional remove this plant for you. However if you remove knotweed yourself, alert the landfill attendees and they will ensure proper disposal.
- DO NOT COMPOST KNOTWEED! Home composting is likely to spread the problem.

Spread the Word Not the Weed

Habitat and biology

· Perennial shrub-like herb from rhizomes; Polygonaceae (buckwheat) family

Comox Valley

Knotweed

- Found especially in disturbed soil and open habitats: roadsides, watercourses, gardens and drainage systems
- Reproduction primarily by rhizome and some seed production (especially Bohemian); reproduces also from stems fragments and buds in root crowns
- · Overwintering rhizomes spread rapidly, extending 15-20m laterally, to a depth of 3m; can remain dormant up to 20 years
- Dispersal: primarily by rhizome and fragments of stem. through human activities and by water

What should you do?

Please report any sightings of this species to the contacts below.

- · Spread the word, not the weed: don't purchase, grow or trade knotweed
- · Contact: There is a special treatment program for this species in the CVRD. Please contact the Coastal Invasive Species Committee (below) for assistance with treating and disposing of this species
- · Avoid: digging and cutting this species as this can cause further spread
- Wash: plant parts and seeds from vehicles, equipment and personal gear before leaving infested sites
- · Dispose: of any knotweed parts and contaminated soils in the proper manner (below)
- · Monitor: knotweed sites to avoid spread and for ongoing treatment until eradicated
- · Soil and gravel: use soil and gravel that are not contaminated and follow safe procedures to treat or dispose of contaminated soils and gravel
- Pesticides: depending on what jurisdiction you are in, a pesticide permit may be required for treatment.

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Questions?

