

Weed Control Workshop

Serrated Tussock & Invasive Grasses

Tuesday 24 October 10am to 2pm

Falmouth Community Centre, 18 Morrison Street, Falmouth

Serrated tussock • Chilean needle grass • Texan needle grass • Mexican feather grass • African love grass • African feather grass • feathertop • espartillo • Parramatta grass • perennial veldt grass

Serrated tussock and other weedy grasses reduce grazing production, threaten native habitats and can harm livestock. Come to this free workshop to

- Learn to identify these hard-to-find weedy grasses and tell them apart from native grasses
- Hear about what happens if they are missed and get away

See Fonzie the serrated tussock Detection Dog in action

- Find out how these grasses operate and how to get on top of them
- Take home knowledge and skills to avoid weedy grass infestations and control and eradicate them.

If you think you may have seen serrated tussock or any of these grasses don't ignore it. Help and information is available to get it checked. It is vital new occurrences are identified early. Serrated tussock is being controlled for eradication at two sites in Break O'Day and African love grass and feather top records exist. They could be elsewhere and others are in Tasmania already.



RSVP: Break O'Day Council/Polly Buchhorn 63767900
polly.buchhorn@bodc.tas.gov.au. Lunch provided – let us know of dietary needs.

For more on these grasses and other weeds visit
nre.tas.gov.au/invasive-species/weeds/tasmanian-highly-invasive-grasses-project & nre.tas.gov.au/invasive-species/weeds

Part of the *Break O'Day Serrated Tussock Eradication Project*, supported by funding from the *Tasmanian Weeds Action Fund*, a \$5 million Tasmanian Government initiative.

