





Cut down the impact of bushfires

Managing native vegetation to construct a fuel break

What activities do I need approval for? – cont.

3. 'Primary Production' Fuel Breaks

A 'Primary Production' fuel break may only be located within the area of a rural council as defined in the *Fire and Emergency Services Act 2005* and on a property where one of the main uses is for primary production.

A 'Primary Production' fuel break can be constructed up to 20m in width, and:

- the fuel break must be at least 200m from another fuel break, except for fuel breaks that run at approximate right angles, and
- when measuring the width of the fuel break, you should include any immediately adjoining land where the vegetation has been removed as this reduces the amount of native vegetation you may need to remove overall.

4. Any other fuel break

You can remove native vegetation to construct a fuel break that is more than 20m in width, only if the fuel break is specified within an approved bushfire prevention plan.

You may want to conduct a prescribed burn to construct a fuel break on your property. To do so you will need to apply to the SA CFS for a permit to burn using the application form (see www.cfs.sa.gov.au). You can use the same application form to apply for approval for your fuel break construction works and to apply for a permit to undertake a prescribed burn.

In considering your application the SA CFS will look at ways to manage bushfire risks whilst minimising the impacts on native plants, animals and their ecosystems.



Things you will need to consider:

If you want to remove or modify a Significant Tree you will need approval as outlined in the *Development Regulations 2008*. You need to identify if you have a Significant Tree and contact your Local Council for further information on how to apply.

IT IS YOUR RESPONSIBILITY TO FIND OUT IF THE ACTIONS YOU ARE PROPOSING TO UNDERTAKE REQUIRE APPROVAL UNDER OTHER LEGISLATION.

South Australian Country Fire Service (CFS) In an emergency, please call 000.

Headquarters: (08) 8463 4200 Region 1 – Southern Mount Lofty Ranges and Kangaroo Island: (08) 8391 1866

Region 2 – Northern Mount Lofty Ranges and Yorke Peninsula: (08) 8522 6088 Region 3 – Murraylands and Riverland: (08) 8532 6800

Region 4 – Flinders, Mid North and Pastoral Areas: (08) 8642 2399

Region 5 – South East: (08) 8762 2311

Region 6 – Eyre Peninsula and West Coast: (08) 8682 4266 Web: www.cfs.sa.gov.au

Native Vegetation Council

Telephone: (08) 8303 9733 Fax: (08) 8303 9780 Email: nvc@sa.gov.au Web: www.nvc.sa.gov.au Fuel break means an area where vegetation has been removed or modified to reduce the risk of bushfires starting and to assist in reducing the intensity and rate of spread of bushfires. Fuel breaks provide protection from fire for personnel, equipment and property, and provide an edge from which fire crews can undertake fire suppression or prescribed burning activities.

Fuel Breaks in Mallee regions

For the purposes of the *Native Vegetation Regulations 2003* 5A(1)(e) a fuel break of 7.5m may be constructed in any of the following Hundreds:

Addison Inkster Barna James Barwell Kappawanta Batchelor Kevin Blesing Koolgera Bockelberg Koongawa Caldwell Lake Wangary Campbell Lucy Campbell Magarey Charleston McGregor Cocata McIntosh Condada Miller Corrobinnie Moonabie Flinders Moorkitabie Giles Nash Glynn Nicholls Hambidge Nilginee Hill Nunnyah Hincks O'Connor Hudd

Panitva Peachna Peella Pethick Pildappa **Povnton** Pureba Randell Russell Sleaford Squire Sturdee Talia Tinline Ulev Wallis Witera Wookata Wright

Primary Production means production resulting directly from the cultivation of land; the maintenance of animals or poultry for the purpose of selling them or their bodily produce; fishing operations; forest operations (which include the planting or tending in a plantation or forest of trees intended for felling and the felling of trees in a plantation or forest) or horticulture. It includes the manufacture of dairy produce by the person who produced the raw material used in that manufacture.

Significant Tree means any native or non-native tree that has a trunk with a circumference of 2m or more at a point 1m above natural ground level. In the case of trees with multiple trunks, the total circumference of the trunks must be 2m or more and the average circumference of each trunk must be 62.5cm or more.

If you want to find out more, A guide for managing Native Vegetation to reduce the impact of Bushfire (2009) can be downloaded at www.cfs.sa.gov.au or as individual information sheets.