

If you are proposing to build a single house or ancillary dwelling (e.g. granny at) on a site that is designated as bush re prone on the *Map of Bush Fire Prone Areas*, and your property is covered by a local planning scheme and equal to or greater than 1,100m<sup>2</sup>; you will be required to undertake a BAL assessment before you can commence development.

## HA I A BALA E MEN AND HA

A Bush re Attack Level (BAL) assessment is an assessment set out in *Australian Standard 3959 Construction of Buildings in Bush re-Prone Areas* (AS 3959) which determines the BAL rating for a proposed building.

A BAL is one way of determining a proposed building's potential for bush re exposure and is used to establish the construction requirements you can use to improve the protection of your building from bush re attack.

BAL ratings include:

#### **BAL-LOW**

If the BAL assessment indicates that the development is rated BAL-LOW then there are no further bush replanning or building requirements.

#### **BAL-12.5 to BAL-29**

If the rating is between BAL-12.5 and BAL-29 you will need to build your house to the corresponding standard set out in the Building Code of Australia.

### **BAL-40** or **BAL-Flame** Zone

If the rating is BAL-40 or BAL-Flame Zone (BAL-FZ) then you will need to lodge a development application with your local government. The development application will need to address the bush re protection criteria in the *Guidelines for Planning in Bush re Prone Areas* with the aim of achieving BAL-29 or less for the site. You will then need to build to the corresponding construction standard set out in the Building Code of Australia.

### DO I NEED A BALA E MEN

You can use the ' I \* ' tool to determine if you need a BAL assessment. Alternatively, you can follow these three easy steps to determine if you need to undertake a BAL assessment for planning purposes:

- 1. check to see if your property is located in a designated bush re prone area;
- 2. determine if the lot size is 1,100m<sup>2</sup> or greater; and
- 3. check to see if your property is located in an area covered by a local planning scheme.

## STEP 1: CHECK TO SEE IF YOUR PROPERTY IS LOCATED IN A DESIGNATED BUSHFIRE PRONE AREA

The bush re planning requirements only apply to properties in designated bush re prone areas.

You should check if your property is located within a designated bush re prone area by nding your property on the *Map of Bush Fire Prone Areas*. If any section of your property is shaded pink on the map then it is designated as being bush re prone.

If your property has been designated bush re prone for 4 months or more you may be required to undertake a BAL assessment. You will be able to nd the designation date by typing in your address in the Map of Bush Fire Prone Areas.

### STEP 2: DETERMINE IF THE LOT SIZE IS 1,100M<sup>2</sup> OR GREATER

The bush re planning requirements only apply if you are proposing to build a single house or ancillary dwelling on a lot 1,100m<sup>2</sup> or greater. You should check your Certi cate of Title to con rm the size of your property.

If your property is in a bush re prone area and equal to or greater than 1,100m<sup>2</sup>, the requirement to undertake a BAL assessment may apply to you.

However, even if your property is less than 1,100m², you may still need a BAL assessment or have other bush re building requirements under the Building Code of Australia. You can nd further information on building in bush re prone areas by visiting the Building Commission's website . mm ° r ° . . . / - mm

# STEP 3: CHECK TO SEE IF YOUR PROPERTY IS LOCATED IN AN AREA COVERED BY A LOCAL PLANNING SCHEME

The bush re planning requirements only apply to properties which are covered by a local planning scheme.

You should check with your local government to nd out if your property is covered by a local planning scheme.

If your property is in a bush re prone area, equal to or greater than 1,100m² and covered by a local planning scheme, the requirement to undertake a BAL assessment will apply to you.

### FACT HEE

### BALA E MEN OP ION

If a BAL Contour Map already exists for your lot, you

### F\_R HER INFORMA ION

You can  $\,$  nd further information about when a BAL assessment is required by visiting the Department of Planning's website  $\,$  . . . . /  $\,$  ,  $\,$ 

You can also  $\,$  nd information on building in bush reprone areas by visiting the Building Commission's website  $\,$  .  $\,$  mm  $\,$  or by contacting your local government.

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