



## PLANNING IN BUSHFIRE PRONE AREAS BAL ASSESSMENT (BASIC) REPORT



A BAL REPORT FOR A PROPOSED BUILDING ON A SITE THAT IS NOT WITHIN 100 METRES OF BUSHFIRE

PRONE VEGETATION Please read the BAL Assessment (Basic) fact sheet before completing this report. 1. Fire Danger Index (FDI) 4. Slope of the land under bushfire prone vegetation Determine the FDI for your site. The FDI for all of Western Australia is 80 Determine the horizontal distance between the proposed building and the nearest bushfire prone vegetation. Insert N/A where the 2. Bushfire prone vegetation horizontal distance is greater than 100 metres Determine if there is bushfire prone vegetation on flat land and 110 metres on sloping land. within 100 metres of the proposed building. Insert NIL where there is no bushfire prone **Step 5: Bushfire Attack Level (BAL)** vegetation within 100 metres of the proposed building. Determine the BAL for the proposed building or development. Insert the BAL. 3. Distance between the proposed If the BAL is BAL-LOW, then this report may building and bushfire prone be used to support a relevant application for the vegetation proposed building or development. If the BAL Determine the horizontal distance between the is **not** BAL-LOW, this report should not be proposed building and the nearest bushfire prone vegetation in the area surrounding the proposed building. Insert YES where the horizontal distance Attach any supporting information (i.e. site plans, is greater than 100 metres on flat land and photos, aerial photography and other design 110 metres on sloping land. documents and specifications) as evidence that your site is not within 100 metres of bushfire prone vegetation. I certify that the inputs into this BAL assessment (basic) report are a true and accurate representation of the conditions of the proposed building and site on the date of this assessment for the site located at: And being the whole of the land described in Certificate of Title: The BAL rating is: ..... ...... Date of assessment: Signed: ..... ..... Email: .....