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LEGEND

Bush Fire Management Committee (BFMC)

Current Risk to Environmental Assets

- Lowest risk
- Low risk
- Moderate risk
- High risk
- Highest risk

Map Description

Current risk to Environmental assets

This bush fire risk map shows the current level of modelled bush fire risk to predicted Environmental assets across the BFMC. Environmental assets used in the model are based on data from BioNet, best available Threatened Ecological Community mapping, protected land regulation mapping and other key data sets. Environmental assets have been subject to a quantitative risk modelling process that considers the environmental significance, vulnerability, fire history, fire management guidelines of Environmental assets and the likelihood that Environmental assets will be exposed to a bush fire event that could cause a destructive impact. Each coloured square on the map represents the relative level of risk to Environmental assets across the BFMC. Environmental assets in the lowest risk category can still be damaged by a bush fire. Environmental assets in lower risk levels are less likely to be exposed to a fire that will cause it damage relative Environmental assets that are in a higher-level risk category.

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Scale: 1:108,000



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Base Data: © LPI, SPOT, SKM, OEH, Sensis, Katron
 Map Projection: GDA 1984 NSW Lambert
 Projection: Lambert Conformal Conic
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KEY MAP



Lower North Coast

Current Risk to Environmental Assets