



Subtropical eucalypt forest on the floodplains of eastern Australia

- Major Rivers
- Alluvial floodplains
- IBRA7 regions (NSW North Coast and SE Queensland)
- National Indicative Aggregated Fire Extent 2019/2020
- Subtropical eucalypt forest on the floodplains of eastern Australia
- Indicative distribution

Draft extent is based on best-matching vegetation mapping: 55 Plant Community Types (PCT) Eastern NSW State Vegetation Type Map v1.1.0-Prerelease (DPIE 2021) where they occur over the alluvial floodplain in NNC and SEQ IBRA bioregions and 17 Regional Ecosystems in Qld (DES, 2021) that occur on alluvial landscape (Landzone 3) in SEQ IBRA bioregion.

DAWE (2020) National Indicative Aggregated Fire Extent Dataset.

DAWE (2020), Interim Biogeographic Regionalisation for Australia v. 7 (IBRA)

Contextual data sources: from the Department of the Environment and Energy, Geoscience Australia,

Caveat: The information presented in this map has been provided by a range of groups and agencies. While every effort has been made to ensure accuracy and completeness, no guarantee is given, nor responsibility taken by the Commonwealth for errors or omissions, and the Commonwealth does not accept responsibility in respect of any information or advice given in relation to, or as a consequence of, anything containing herein.

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