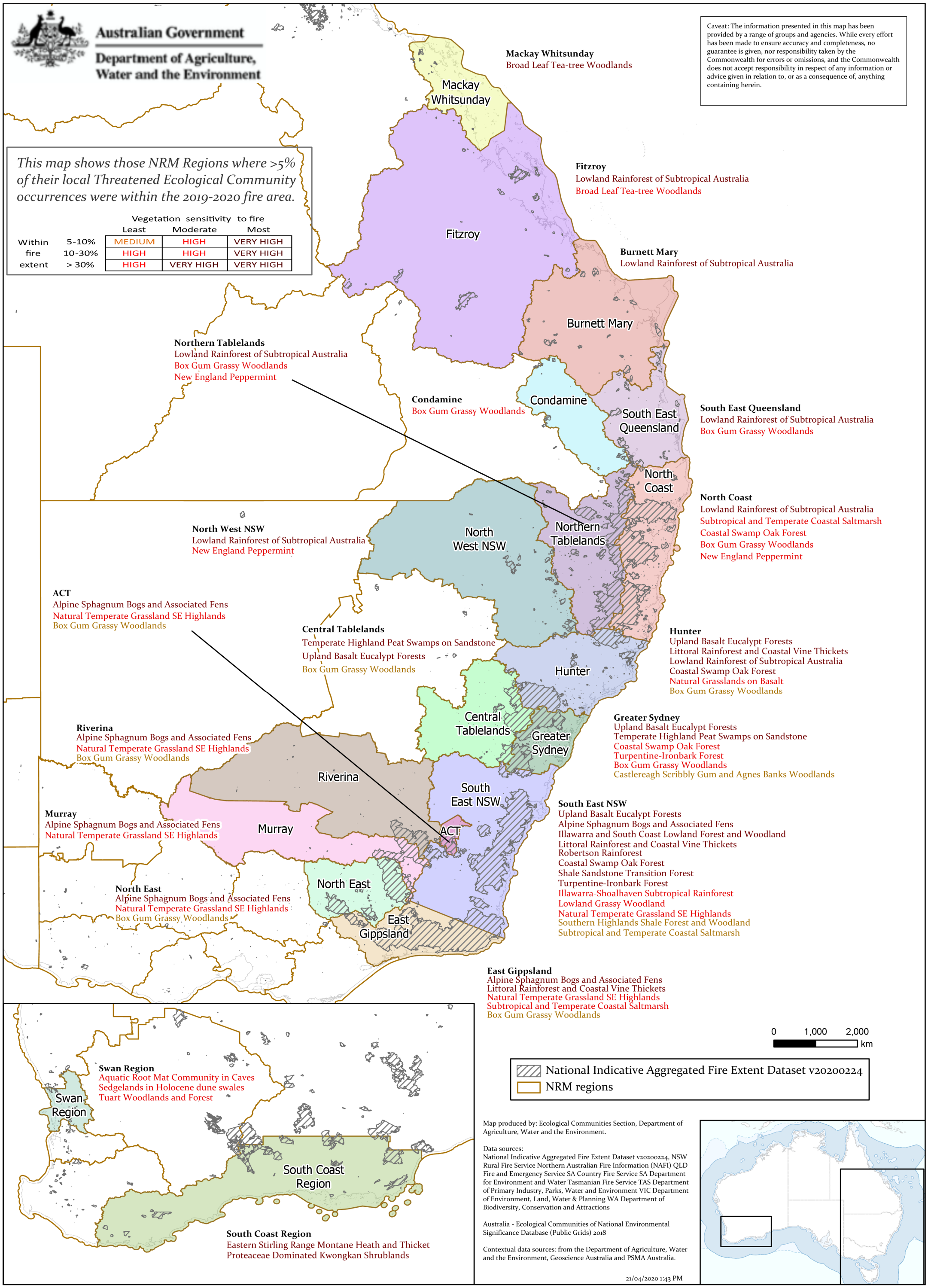
Priority Threatened Ecological Communities for recovery actions by NRM region

Australian Government
Department of Agriculture, Water and the Environment

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.

This map shows those NRM Regions where >5% of their local Threatened Ecological Community occurrences were within the 2019-2020 fire area.

		Vegetation sensitivity to fire: Least	Moderate	Most
Within fire extent	5-10%	MEDIUM	HIGH	VERY HIGH
	10-30%	HIGH	HIGH	VERY HIGH
	> 30%	HIGH	VERY HIGH	VERY HIGH



Mackay Whitsunday
Broad Leaf Tea-tree Woodlands

Fitzroy
Lowland Rainforest of Subtropical Australia
Broad Leaf Tea-tree Woodlands

Burnett Mary
Lowland Rainforest of Subtropical Australia

Northern Tablelands
Lowland Rainforest of Subtropical Australia
Box Gum Grassy Woodlands
New England Peppermint

Condamine
Box Gum Grassy Woodlands

South East Queensland
Lowland Rainforest of Subtropical Australia
Box Gum Grassy Woodlands

North Coast
Lowland Rainforest of Subtropical Australia
Subtropical and Temperate Coastal Saltmarsh
Coastal Swamp Oak Forest
Box Gum Grassy Woodlands
New England Peppermint

North West NSW
Lowland Rainforest of Subtropical Australia
New England Peppermint

ACT
Alpine Sphagnum Bogs and Associated Fens
Natural Temperate Grassland SE Highlands
Box Gum Grassy Woodlands

Central Tablelands
Temperate Highland Peat Swamps on Sandstone
Upland Basalt Eucalypt Forests
Box Gum Grassy Woodlands

Hunter
Upland Basalt Eucalypt Forests
Littoral Rainforest and Coastal Vine Thickets
Lowland Rainforest of Subtropical Australia
Coastal Swamp Oak Forest
Natural Grasslands on Basalt
Box Gum Grassy Woodlands

Greater Sydney
Upland Basalt Eucalypt Forests
Temperate Highland Peat Swamps on Sandstone
Coastal Swamp Oak Forest
Turpentine-Ironbark Forest
Box Gum Grassy Woodlands
Castlereagh Scribbly Gum and Agnes Banks Woodlands

Riverina
Alpine Sphagnum Bogs and Associated Fens
Natural Temperate Grassland SE Highlands
Box Gum Grassy Woodlands

Murray
Alpine Sphagnum Bogs and Associated Fens
Natural Temperate Grassland SE Highlands

South East NSW
Upland Basalt Eucalypt Forests
Alpine Sphagnum Bogs and Associated Fens
Illawarra and South Coast Lowland Forest and Woodland
Littoral Rainforest and Coastal Vine Thickets
Robertson Rainforest
Coastal Swamp Oak Forest
Shale Sandstone Transition Forest
Turpentine-Ironbark Forest
Illawarra-Shoalhaven Subtropical Rainforest
Lowland Grassy Woodland
Natural Temperate Grassland SE Highlands
Southern Highlands Shale Forest and Woodland
Subtropical and Temperate Coastal Saltmarsh

North East
Alpine Sphagnum Bogs and Associated Fens
Natural Temperate Grassland SE Highlands
Box Gum Grassy Woodlands

East Gippsland
Alpine Sphagnum Bogs and Associated Fens
Littoral Rainforest and Coastal Vine Thickets
Natural Temperate Grassland SE Highlands
Subtropical and Temperate Coastal Saltmarsh
Box Gum Grassy Woodlands

Swan Region
Aquatic Root Mat Community in Caves
Sedgelands in Holocene dune swales
Tuart Woodlands and Forest

South Coast Region
Eastern Stirling Range Montane Heath and Thicket
Proteaceae Dominated Kwongkan Shrublands

Map produced by: Ecological Communities Section, Department of Agriculture, Water and the Environment.

Data sources:
National Indicative Aggregated Fire Extent Dataset v20200224, NSW Rural Fire Service Northern Australian Fire Information (NAFI) QLD Fire and Emergency Service SA Country Fire Service SA Department for Environment and Water Tasmanian Fire Service TAS Department of Primary Industry, Parks, Water and Environment VIC Department of Environment, Land, Water & Planning WA Department of Biodiversity, Conservation and Attractions

Australia - Ecological Communities of National Environmental Significance Database (Public Grids) 2018

Contextual data sources: from the Department of Agriculture, Water and the Environment, Geoscience Australia and PSMA Australia.

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