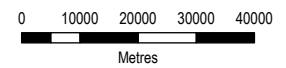




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Scale:1:1,300,000 @ A3
GDA2020 MGA Zone 55

LEGEND



Regional Forestry Hub - Gippsland



Local Government Area



Road



River

E.globulus and P.radiata (MAI, m³/ha/yr, ACCU/ha)



Low (11-16 MAI, 150-540 ACCU/ha)



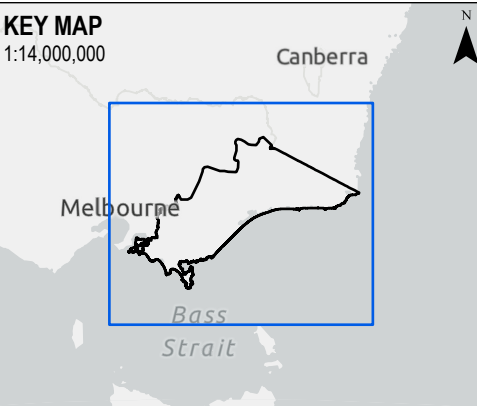
Moderate (16-21 MAI, 170-590 ACCU/ha)



High (21-26 MAI, 210-750 ACCU/ha)



Very High (26-31 MAI, 260-910 ACCU/ha)



SOURCES:

1. Basemap © World Hillshade: Esri, CGIAR

World Imagery: Earthstar Geographics

Light Gray Reference: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

Light Gray Base: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

World Topographic Map: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

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E.globulus-P.radiata (MAI)	Avg. 100 year E.globulus	Avg. 25 year P.radiata	Avg. 25 year E.globulus	Avg. 100 year P.radiata
Low (11-16 MAI)	190	420	150	540
Moderate (16-21 MAI)	210	460	170	590
High (21-26 MAI)	260	570	210	750
Very High (26-31 MAI)	330	720	260	910

PROJECT: Forestry Integration Tool

PROJECT NO: 30043844

FIGURE NO: 3

FIGURE TITLE: Eucalyptus globulus and Pinus radiata MAI and ACCUs - Gippsland

CREATED BY: MD17519

DATE: 3/08/2026

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