

# Wind Regions are derived from the Australian Standards AS/NZS 1170:2:2002



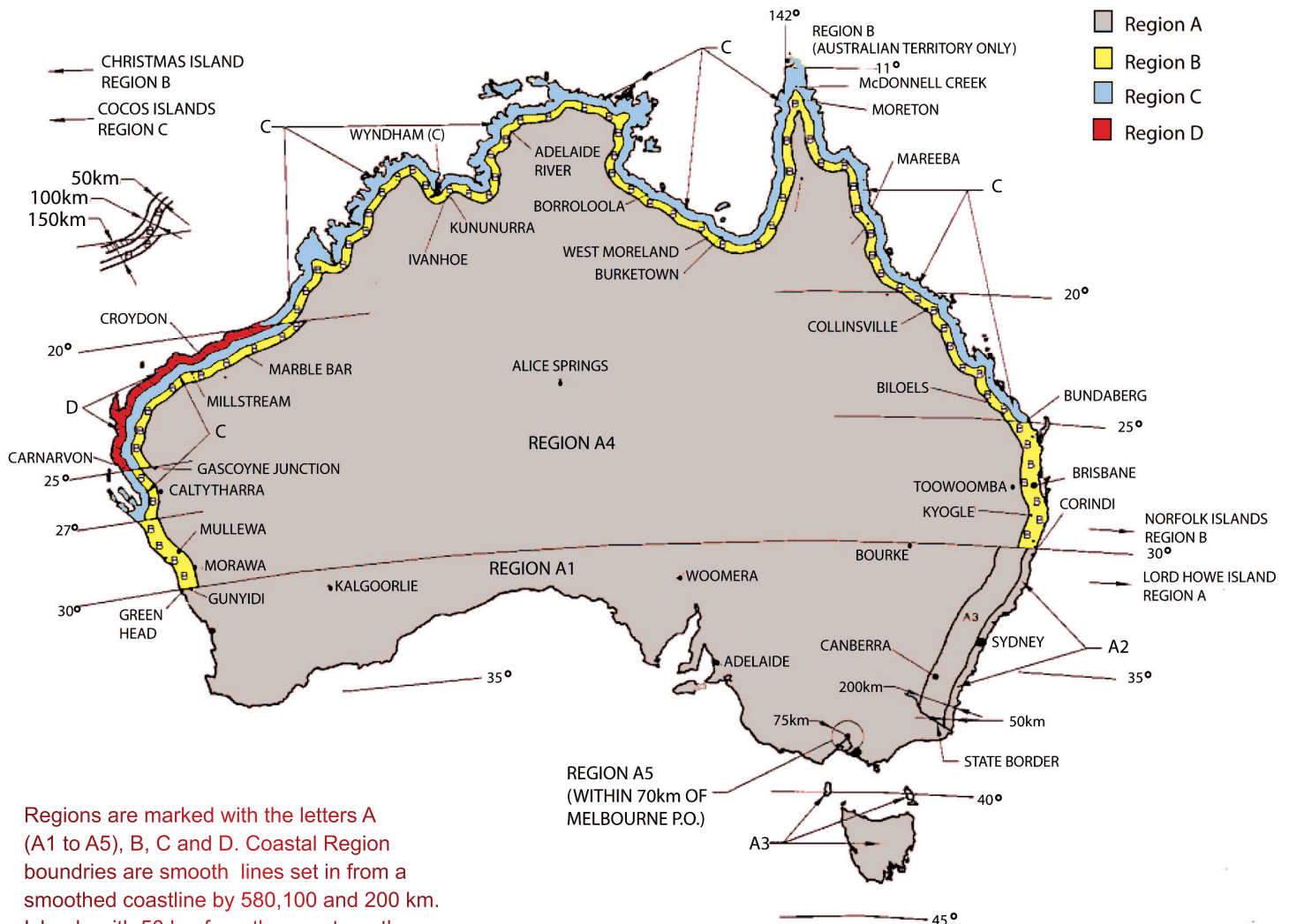
**The Region refers to the location. The Terrain Category refers to the description of the terrain at the location.**

**WIND REGION A** = Ultimate Design Wind speed of 41 m/s or 147.6 km/h  
(Region A, Terrain Category 2, 10 m reference height)

**WIND REGION B** = Ultimate Design Wind speed of 51.9 m/s or 186.84 km/h  
(Region B, Terrain category 2, 10 m Reference height)

**WIND REGION C** = Ultimate Design Wind Speed of 64.5 m/s or 232.2 km/h  
(Region C, Terrain Category 2, 10 m Reference height)

**WIND REGION D** = Ultimate Design Wind speed of 88 m/s or 316.8 km/h  
(Region D, Terrain Category 2, 10 m Reference height)



Regions are marked with the letters A (A1 to A5), B, C and D. Coastal Region boundaries are smooth lines set in from a smoothed coastline by 580, 100 and 200 km. Islands with 50 km from the coast are the same Region as the adjacent coast.