

Power Poles

Once deemed suitable for a single purpose, recycled power poles are making a fashionable comeback within the timber industry.

Previously powering our local streets and towns, recycled power poles can now be found across a variety of commercial and residential applications.

Recycled Timbers has developed world-class protocols and specialised handling for all redundant timber products, including power poles, bridge timbers, cross arms, and general construction timbers. Once these timbers have reached their end of life service, asset managers are provided with a clear chain of compliance, in accordance with regulatory requirements.

These extraordinary recycled timbers have now found a new lease of life within the Bell Tower of St John's Cathedral – Brisbane, the flooring of the Federal Attorney General's office – Canberra, the Tree of Knowledge Memorial – Barcaldine, Cockle Bay Wharf, the University of Sydney, and the University of Melbourne.

Assisting in the preservation of our remaining rainforests, locally and globally, this option provides customers with an environmentally-friendly timber choice.

Power poles are suitable for many applications once milled back to size. Some projects call for a more natural state of power poles in a handbrushed finish, such as shop fit-outs or residential projects where the poles are used as furniture pieces.

Species

Tallowwood

Blackbutt

Spotted Gum

Grey Ironbark

Red Ironbark

Available from 210mm – 450mm in diameter



