

Upfront carbon emissions reduction under the Green Bond Framework

TOTAL IMPACT¹

34,327

standard reference buildings (8)
upfront carbon emissions (t CO₂-e)



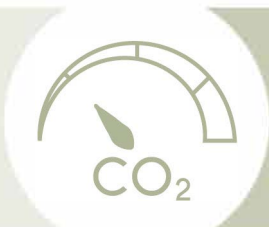
GREEN BOND ATTRIBUTABLE IMPACT

17,193

standard reference buildings (8)
upfront carbon emissions (t CO₂-e)

15,743

reduction in upfront carbon
emissions (t CO₂-e) due to University
of Tasmania design efforts



7,949

reduction in upfront carbon
emissions (t CO₂-e) due to University
of Tasmania design efforts

18,584

University of Tasmania buildings (8)
upfront carbon emissions (t CO₂-e)



9,244

University of Tasmania buildings (8)
upfront carbon emissions (t CO₂-e)

9,681

equivalent passenger vehicles
per year off the road in Australia²



4,888

equivalent passenger vehicles
per year off the road in Australia²

¹ Total impact includes eligible Northern Transformation campus buildings, which are co-funded by the Australian Federal Government, Tasmanian State Government and the University of Tasmania.

² The average annual emissions from a car is calculated to be 1.63 tonnes of t CO₂-e. This is calculated from the National Transport Commission of CO₂ emissions for a new passenger cars and light SUVs vehicle sold in Australia in 2022, and the average kilometres travelled by a passenger vehicle for the 12 months ending 30 June 2020 by the Australian Bureau of Statistics.