



# Environmental Sustainability Scale

## Final design, 753 Dollar Road, Dollar, VIC, Australia

COMMERCIAL USE:  
NOT BEEN VALIDATED



Your Design



The depictions above represent the predicted impacts of greenhouse gas pollution according to IPCC reports. A best case scenario of rapid but green growth towards a services economy and clean energy limits temperature rise to 1.8 degrees C. Adverse effects limited to 1m sea level rise, 30% of total species at risk. An 80% reduction in greenhouse gasses by 2050 required to maintain this safe threshold. A business as usual fossil-fuel intensive development scenario leads to temperature rise of over 4 degrees C. This would likely lead to 1.4m sea level rise, possible runaway climate change, a mass extinction event and significant economic and social turmoil. Source: IPCC and eTool LCA of 753 Dollar Road, Dollar, VIC, Australia, Certified 31 January 2020

