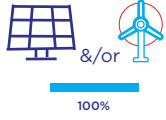


... comparison using eco-friendly energy

Electric via GRID (AU data):

Well-To-Tank

Energy



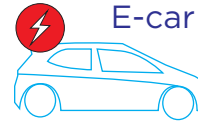
100%

Remote energy 'farm'
200KM from your home

Transportation and Storage



LOSS 15%
85% 'left'



Tank-To-Wheel

Electric Battery (high capacity)



LOSS -3%

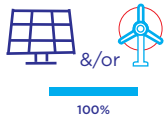
E-engine



Electric via SOLAR/WIND-FARMS & ON-SITE MEGAPACK (Trucking):

Well-To-Tank

Energy



100%

7MWH+ MegaPack on-site Storage



LOSS 2.5%
97.5% 'left'

Tank-To-Wheel

Electric Battery (high capacity)



LOSS -3%

E-engine



Energy
Solar @ your home



100%

Transportation and Storage



V2G LOSS <5%
95% 'left'

