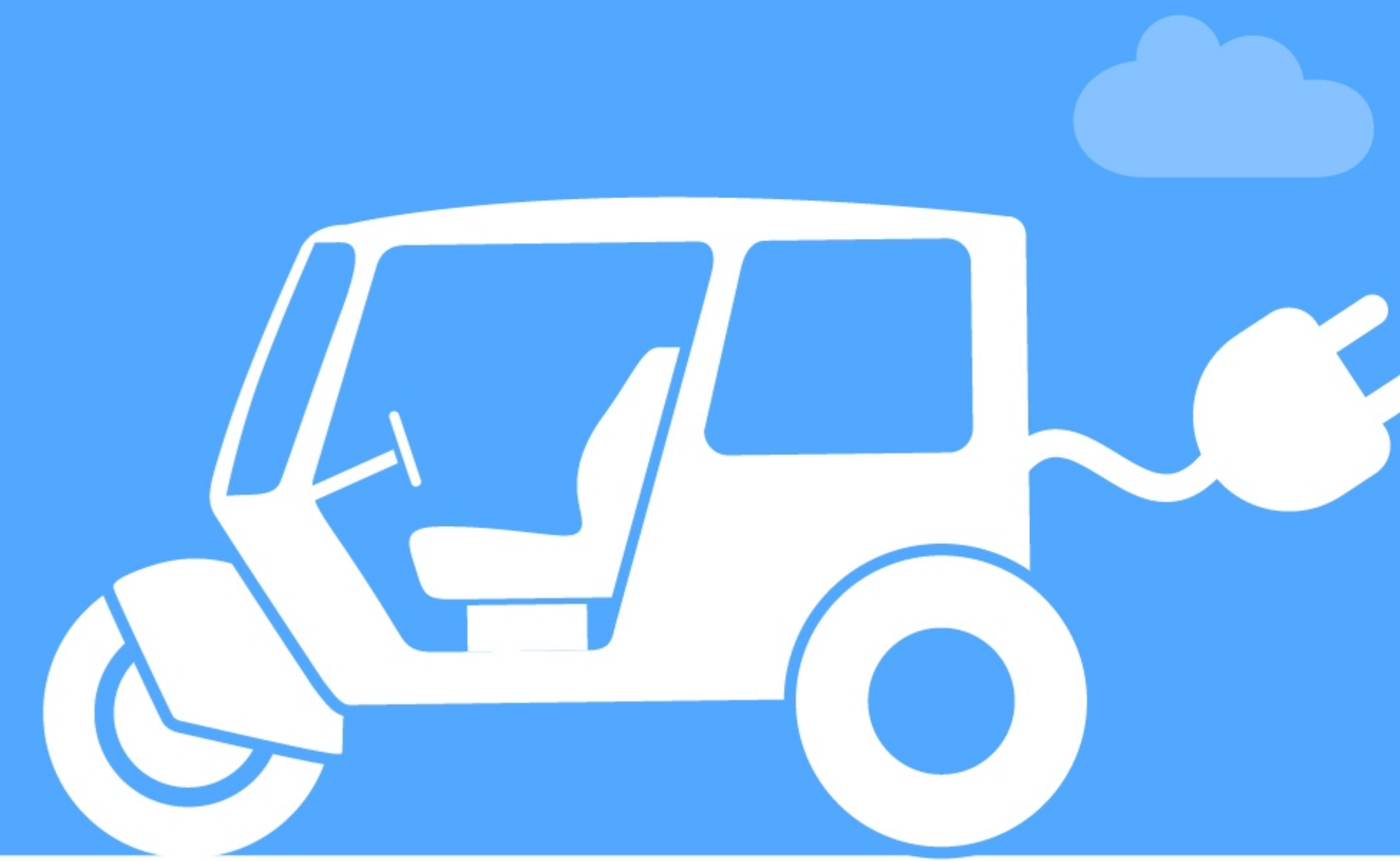




INTRODUCTION OF ELECTRIC VEHICLES TO SRI LANKA



Range per charge = 75 km
Recharge energy = 12 kwh



Electricity consumed
to run 1km = 0.16kwh



Electricity consumed
to run 1000km = 160kwh



CO₂ emissions avoided while
operating an electric three
wheeler in place of a petrol one
will amount to 92kg per 1000km