

$$M := 10^6 \quad G := 10^9$$

$$\text{power}_{\text{electric}} := 1000 \cdot M \cdot W$$

$$\text{Waste}_{\text{PWR}} := 23.2 \frac{\text{m}^3}{\text{G} \cdot W \cdot \text{yr}} \quad [1]$$

$$\text{Waste}_{\text{total}}(t) := \text{Waste}_{\text{PWR}} \cdot t \cdot \text{power}_{\text{electric}}$$

$$t := 0, 1\text{yr}.. 100\text{yr}$$

