



Task F: Get money for the savings



$$\frac{\text{Savings Total}}{\text{Savings Total}} - \frac{\text{Total Cost}}{\text{Total Cost}} = \frac{\text{Balance after Change Cards}}{\text{Balance after Change Cards}}$$

**Phase III: Power your future** -Task A: Sell the BAU2030 electricity production tower

$$\frac{\text{Balance after Change Cards}}{\text{Balance after Change Cards}} + \frac{\text{Production tower value}}{\text{Production tower value}} = \frac{\text{Balance after sale}}{\text{Balance after sale}}$$

Task D: Start constructing

Technology	Cost Inflexible (CI)	Amount Inflexible (AI)	Cost Flexible (CF)	Amount Flexible (AF)	Total expenses (CI×AI + CF×AF)
Coal					
Coal with CSS					
Oil					
Gas Turbine					
Biomass					
Nuclear			#N/A	#N/A	
Hydro					
			Cost Uncontrollable	Amount Uncontrollable	
Wind					
CSP					
Solar PV					
<b>SUM:</b>					

$$\frac{\text{Balance after sale}}{\text{Balance after sale}} - \frac{\text{Total expenses}}{\text{Total expenses}} = \frac{\text{Total Balance}}{\text{Total Balance}}$$

Your balance does not have to fit in the end – just be aware that it will affect people’s lives if you come out with a negative balance:

± 0 Mill. Euro:

You are only doing energy sector changes and consider their impacts

-20 Mill. Euro:

All people staying in hospitals in your region need to leave one day earlier

- 40 Mill. Euro:

In addition, you stop all your support to developing countries.

Transfer result to Targets & Result Poster!