

$$El = \frac{\left( \frac{E_V * k_{EV}}{\Phi_{EV}} + \frac{E_V * k_{FJV} * k_{VFP}}{\Phi_{FJV} * \Phi_{VFP} * \Phi_{trans}} + E_E \right)}{\Phi_E * \Phi_{trans}} * \frac{k_{FE}}{\Phi_{FE}}$$

Fossil

$$E_F = \frac{E_V * k_{FV}}{\Phi_{FV}} + \frac{E_V * k_{FJV} * k_{FFJ}}{\Phi_{FJV} * \Phi_{FFJ} * \Phi_{trans}} + El$$

Bio

$$E_B = \frac{E_V * k_{BV}}{\Phi_{BV}} + \frac{E_V * k_{FJV} * k_{BFJ}}{\Phi_{FJV} * \Phi_{BFJ} * \Phi_{trans}} + El$$

Vind

$$E_{Vind} = El * \frac{K_{Vind}}{\Phi_{Vind}}$$

Vatten

$$E_{Vatten} = El * \frac{K_{Vatten}}{\Phi_{Vatten}}$$

Kärn

$$E_{Kärn} = El * \frac{K_{Kärn}}{\Phi_{Kärn}}$$

Spill

$$E_{Spill} = El * \frac{K_{Spill}}{\Phi_{Spill}}$$