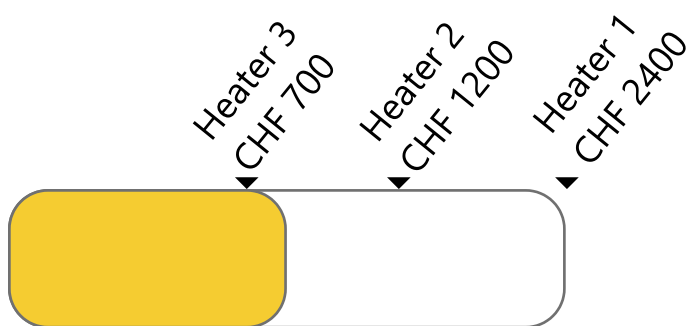




Option #1 Heater



 3 Backers ⁱ

Alternatives

Heater 1



CHF 2400

Heater 2



CHF 1200

Heater 3



CHF 700

Heater 1

This heater is very good. Robust and effective.

Heater 1

Impact:



Cost:

\$\$\$



Savings:

30 000 kWh



Profit:

CHF 600



Pay Rest

Get Now

Profile



Bob



Current State ⁽ⁱ⁾



Energy
Consumption

6 000 kWh / yr



Associated
Costs

CHF -1200/yr

Ongoing Projects ⁽ⁱ⁾

#2 Oven

CHF 800 ⁽ⁱ⁾



Plan 3

Pay Back

New Projects

Option #1 - Heater

Impact:



Cost:



Savings:
10 000 kWh



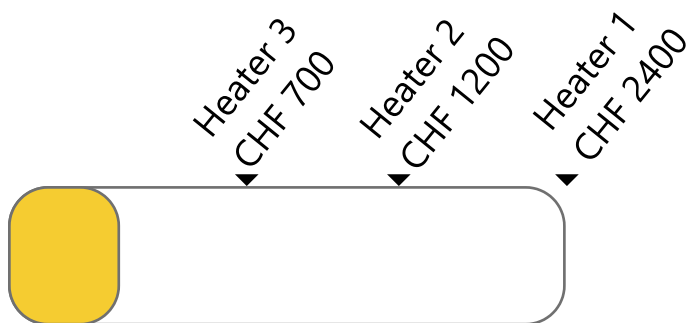
Profit:
CHF 200

START

Details



Option #1 Heater



3 Backers ⁱ

Alternatives

Heater 1



CHF 2400

Heater 2



CHF 1200

Heater 3



CHF 700

Heater 1

This heater is very good. Robust and effective.

Heater 1

Impact:



Cost:



Savings:

30 000 kWh



Profit:

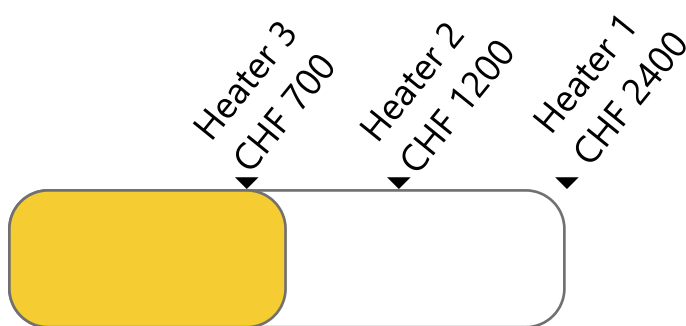
CHF 600



Select heater



Option #1 Heater



3 Backers ⁱ

Alternatives

Heater 1



CHF 2400

Heater 2



CHF 1200

Heater 3



CHF 700

Heater 1

This heater is very good. Robust and effective.

Heater 1

Impact:



Cost:



Savings:

30 000 kWh



Profit:

CHF 600



Select heater

Congrats



Energy Saved (Lifetime)
10 000 kWh



Profit
CHF 500/y

Payment

Plan 3





Project Details

We are doing our best to make sure your investments lead to sustainable outcomes. We are always transparent in the calculation of this outcomes.

Electricity Savings

Score Formula

Score:

$$L * (R_0 - R_N) - C$$

1 000 kWh

L	Lifespan of Investment:	15 years ⓘ
R ₀	Consumption Rate of Old State:	1 000 kWh / yr ⓘ
R _N	Consumption Rate of New State:	3 067 kWh / yr ⓘ
C	Aggregated Production Cost:	1 000 kWh ⓘ

Investment Details

Risk Stars



Investment Impact

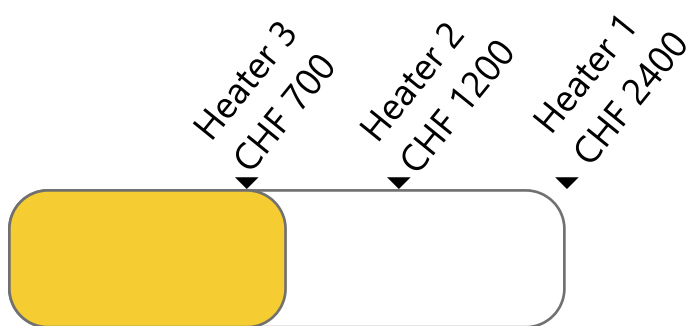


Payment Scheme:

Plan 3 ⓘ



Option #1 Heater



3 Backers ⁱ

Alternatives

Heater 1



CHF 2400

Heater 2



CHF 1200

Heater 3



CHF 700

Heater 1

This heater is very good. Robust and effective.

Heater 2

Impact:



Cost:

\$\$



Savings:

20 000 kWh



Profit:

CHF 400

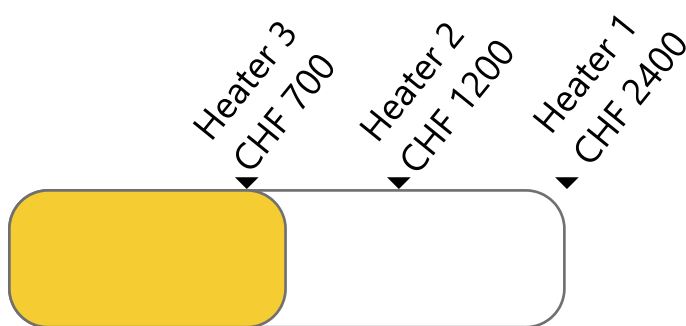


Pay Rest

Wait



Option #1 Heater



 3 Backers ⁱ

Alternatives

Heater 1



CHF 2400

Heater 2



CHF 1200

Heater 3



CHF 700

Heater 1

This heater is very good. Robust and effective.

Heater 3

Impact:



Cost:



Savings:

10 000 kWh



Profit:

CHF 200



Pay Rest

Wait