



1

2

3

4

Next

To understand your situation, we need some data from you.

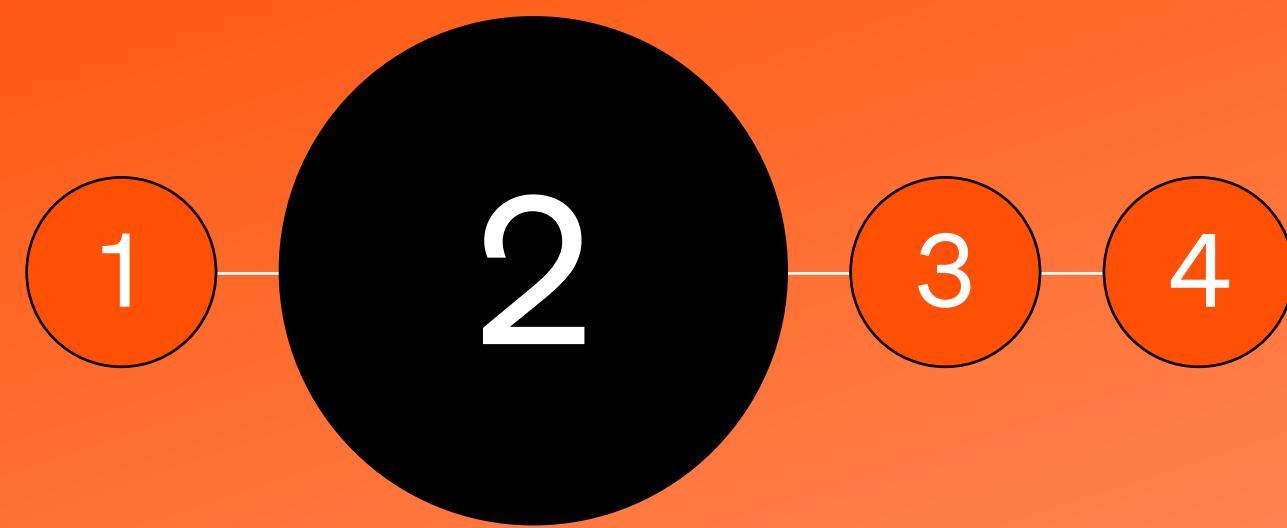
First, let us know where do you live

Street

Number

Postcode

City



Next

To understand your situation, we need some data from you.

Now, give some basic details about the building and costs

Building Square Meters (m<sup>2</sup>)

Number of residential units

Average monthly rent/unit (Euros)

e.g. 2523

e.g. 31

e.g. 856.75

Energy Cost per month (Euros)

e.g. 1650.73

Then, let's get real and dive into heating related details

Window Type

Window to Floor Square Meters Ratio

select type

e.g. 0.14

Facade Square Meters (m<sup>2</sup>)

Facade Type

Facade Insulation

e.g. 26554

select type

select type

Roof Type

Roof Insulation

select type

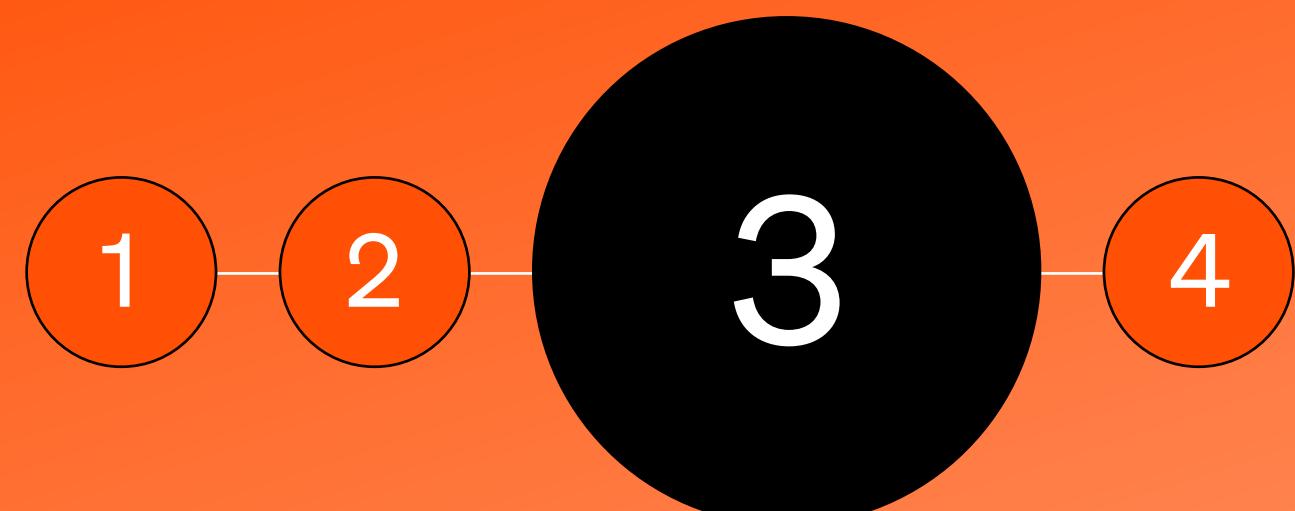
select type

Heating System Type

Heating Age

select type

e.g. 2007



Now, let's summarize the data

**Building Square Meters (m<sup>2</sup>):**

6536.4

**Average monthly rent/unit (Euros)**

1124.26

**Address:**

Zehlendorfer Str. 43  
13593 Berlin

**Number of residential units**

60

**Energy cost per month (Euros)**

20251.67

**Window Type**

Single Pane

**Window Type**

Single Pane

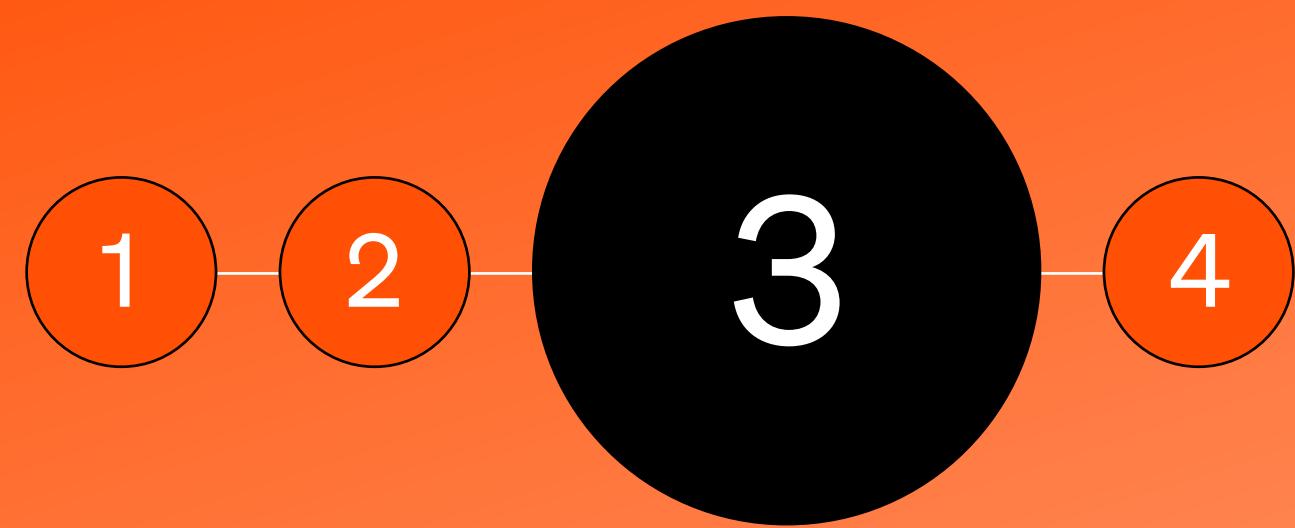
**Window to Floor Square Meters Ratio**

0.14

And pick the retrofits

	<b>Window Type</b>	<b>Energy Savings by</b>	<b>Baseline Cost (Euros)</b>	<b>Cost with applicable subsidies *</b>
<input checked="" type="checkbox"/>	Double Pane	12%	411780	267660
<input type="checkbox"/>	Triple Pane	15%	503300	327150

Calculate Break Even



## Your energy savings

**Type of Retrofit**

Window Retrofit (Double Pane)

**Average monthly rent/unit (Euros)**

1124.26

**Address:**

Zehlendorfer Str. 43  
13593 Berlin

**Number of residential units**

60

**Energy cost per month (Euros)**

20251.67

We help you finance the retrofitting – so you are climate-safe for the future and your tenants stay warm.

By slight rent increase, your investment has a return and the tenants pay less Warmmiete as they pay less energy costs.