

**PVStream**

# Solar System Proposal

**Project address:** Sauerlacher Str. 13, 82515 Wolfratshausen, Germany  
**Customer:** Sample  
**Phone Number:** 123



**Created by:**  
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# Summary

System price:

**€7,800.00**

Annual savings 1st year:

**€1,191.76**

Overall savings over 25 years:

**€24,231.66**

Payback period:

**4 Year**

Price per W:

€1.50

Total system size:

5.200 kW

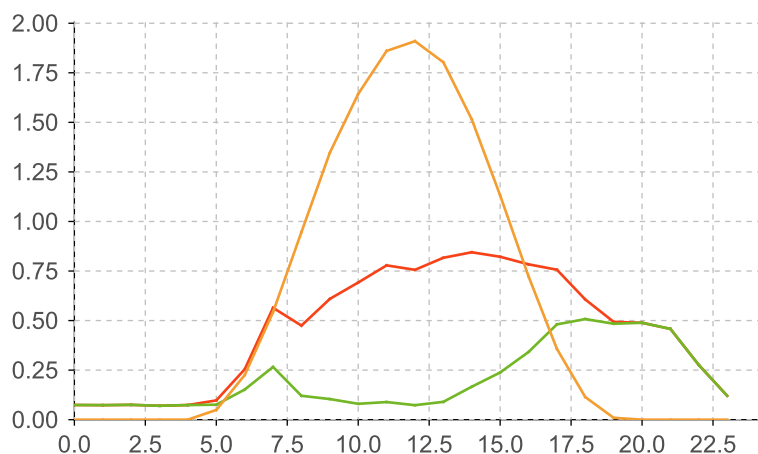
Total system price:

€7,800.00 + Tax: 0.00 (€0.00) - Tax Return: 30.00 (€2,340.00) - Rebates: €1,000.00 = €4,460.00

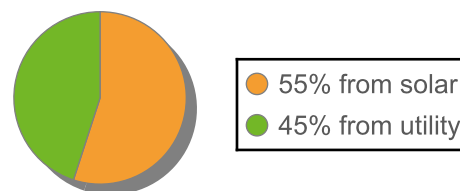
## Energy Production

Annual energy production: 5174.901 kWh

Energy offset



Energy consumption from utility vs solar



Average monthly energy consumption from utility before solar:

**336.41 kWh**

Average monthly energy consumption from utility after solar:

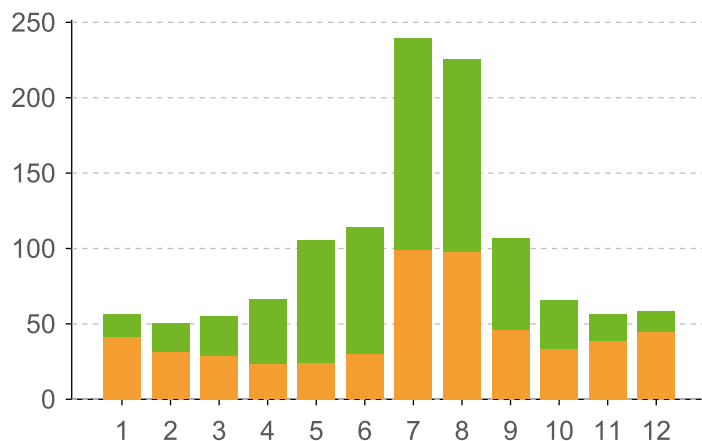
**151.43 kWh**

Average monthly feed-in energy sold back to the grid:

**246.27 kWh**

## Post-Solar energy bill

Monthly energy bill before and after solar



Average monthly bill before solar:

**€100.00**

Average monthly bill after solar:

**€45.01**

Average monthly bill savings:

**€54.99 (55 %)**

Feed-in tariff:

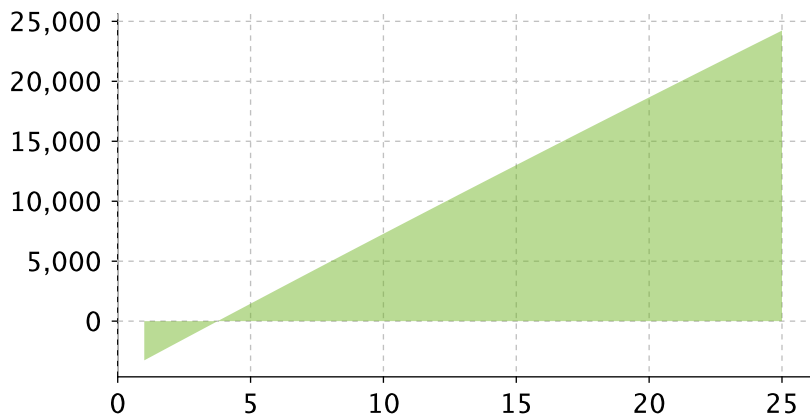
**0.18 EUR/kWh**

Average monthly feed-in earning:

**€44.33**

# Long-term savings

Cumulative savings over 25 years



Annual savings 1st year:  
**€1,191.76**

Total savings over 25 years:  
**€24,231.66**

Payback period:  
**4 Year**

1st year feed-in savings:  
**€531.94**

## ECO Savings

Your annual solar energy production is **5174.901 kWh**. With this over 25 years you will save:



**1996** Trees



**486455** km driven



**77833** kg of CO2 emission