



**Sustainable Energies in Tourism dominated Communities**

**Questionnaire  
Preliminary assessment about energy use  
in tourism business**

**Please return completed forms to:**

**Telephone:**

**Fax Number:**

<b><u>Company Details</u></b>	
Name of Company:	
Prepared by (name, first name):	
Position:	
Address:	
Telephone:	Fax Number:
Email-Address:	
Type of Enterprise:	

**Statistical Data**

Period of operation (please mark):	Seasonal operation:
Whole year operation:	Summer: <input type="checkbox"/> Winter: <input type="checkbox"/>
Hotel categorie (number of stars):	Camping categorie (number of stars):
Restaurant categorie:	Thermal bath/bath categorie:
Sum of room surface:	m <sup>2</sup>
Sum of restaurant surface:	m <sup>2</sup>
Average room temperature:	°C
Number of beds:	
Number of places (restaurant):	
Number of employees:	<input type="checkbox"/> ≤ 10 <input type="checkbox"/> ≤ 50 <input type="checkbox"/> < 250
Number of visitors/year:	visitors
Number of overnight stays/year:	overnight stays

## Description of the energetic situation in the company

### 1. Used energy sources (please mark):

	Yes	No
Electricity		
Oil		
Natural Gas		
District Heating		
<b>Renewable energy sources (e.g. geothermal energy, solar energy):</b>		
Geothermal energy		
Solar energy		
Plant oils		
Wood Pellets		
Wood Chips		
Other:		
Percentage of used renewable electricity in the facility (%):		

**Addition:** Average energy consumption per company:

### 2. Energy supply and energy costs

Annual operational energy supply / annual operational energy costs		MWh/a		EUR
Therefrom electricity		MWh/a		EUR
fuel		MWh/a		EUR
supply of heat (thermal heat)		MWh/a		EUR
supply of cooling energy		MWh/a		EUR

### 3. Which are the main energy consumers in your company?

(Please mark and indicate in % from the final energy consumption):

Heating energy space heating:	< 10%	10-20%	20-33%	33-50%	50-75%
Heating energy hot water (body hygiene):	< 10%	10-20%	20-33%	33-50%	50-75%
Heating energy wellness area: (bath, and other wellness pools)	< 10%	10-20%	20-33%	33-50%	50-75%
Cooling energy:	< 10%	10-20%	20-33%	33-50%	50-75%
Lighting:	< 10%	10-20%	20-33%	33-50%	50-75%

Energy production facilities in the company	Average operation period <u>per year</u> of the last 3 years	Installed engine power in kW	Average generated energy <u>per year</u> of the last 3 years in kWh	Operational years of the facility
<b>Hot water/heating:</b>				
Oil				
Gas				
Biomass heating				
Solar heating				
Geothermal heating				
Other				
<b>Cooling energy</b>				
Solar cooling				
Other kind of cooling facility:				
<b>Electricity generation:</b>				
Kind of facility:				

## Further indications concerning energy demand and energy production

### 4. How is hot water generated?

Heating system       Electrical boiler       Heat recovery

### 5. Does the company have an energy management?

Yes       no

Does the company have an energy-responsible person?

Yes       no

If yes, what kind of qualification does this person have?

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Is there a regular energy controlling/ energy cost management?

Yes       No

### 6. Further indication of energy production

Is heat recovery or waste heat utilisation (e.g. for baths) carried out?

Yes       No



