

Entry form

Project:

Projectcode:

Date this entry form must be returned at: [date]

1) Organisation:

Official name:	
Contact person:	
Address:	
City:	
Country:	
Telephone:	
Telefax:	
E-mail:	
Legal status:	
Number of employees:	

- 2) The [number of systems] systems of this project will be installed in the period [period].
 A) Can you deliver [number] systems a month, starting from [start date]? Yes No
 B) Can you deliver the systems at a fixed time directly to the building site? Yes No
- 3) If you want to offer complete Solar Water Heaters, state them table 1. Yes No
- 4) If you want to offer solar collectors only, state them in table 2. Yes No
- 5) If you also want to offer storages, state them in table 3. Yes No
- 6) If you also want to offer other components, state them in table 4. Yes No
- 7) If you want to offer flat roof constructions, state them in table 5. Yes No
- 8) If you want to offer active solar systems for multi-storey buildings, state them in table 6. Yes No
- 9) If you want to offer central heating boilers, state them in table 7. Yes No
- 10) If you want to offer solar water heaters with integrated auxiliary heater and with central heating function, state them in table 8. Yes No

- 11) If you can offer a better product on one or more aspects than specified here, please state that in an annex: Annex no.
- 12) Have you returned the “Pre-qualification form”, with the annexes mentioned in it, to, already: Yes No
Have you added the “Pre-qualification form”, with the annexes mentioned in it, to this entry form: Yes No

State prices in the tables mentioned. All prices must be in euros (€), exclusive VAT, and be valid during the whole period of the project (until the end of *[year]*).

When you fill in the tables, use the same names and types as in the “Pre-qualification form”.

This entry form is filled in completely and truthfully and is accompanied by all documents mentioned, that are numbered accordingly.

Name:

Function:

Signature:

City:

Date:.....

Country:

table 1: Offered complete Solar Water Heaters for this project.

Name, type Solar Water Heater	Collector -area(m ²)	Storage contents (litre)	Yearly energy-gain (GJ) ¹	testreport number	Price per system (€)

table 2: Offered Solar collectors for this project.

Name, type Solar collector	Collector -area(m ²)		Price per collector (€)

¹ The yearly energy gain according to ISO/DIS 9459-5:1997 (DST) or ISO 9459-2 (CSTG).

table 3: Offered storages for this project.

Name, type storage	Storage contents (litre)		Price per storage (€)

table 4: Offered other components for this project.

Name, type of component	Number necessary		Price per component (€)

table 5: Prices of flat roof constructions.

Type collector	Collector-area (m ²)	Type of flat roof construction	Price of flat roof construction (€)

Additional price of other colors for the collectorframes

€

Additional price of thermostatic mixing valve:

€

table 6: Prices for application in multi-storey buildings divided over multiple apartments.

Number of storeys	Type Solar Water Heater	Collector-area (m ²)	Price whole system (€)	Price per Solar Water Heater (€)

table 7: Possible deliveries of central heating boilers.

Name manufacturer and type of central heating boiler	Central heating boiler ²	Fuel	Efficiency (%)	Power (kW)	Quality mark	Price per system (€)

² Only central heating boiler, Central heating boiler with integrated auxiliary heater

table 8: Possible deliveries of solar water heaters with integrated auxiliary heater and central heating function.

Name, type Solar Heater	Water	Collector-area(m ²)	Storage contents (litre)	Yearly Energy-gain (GJ)	testreport number	Central heating efficiency (%)	Power (kW)	Quality mark	Price per system (€)