

Object data Solarthermie²

Object:	Hotel ***	***	** Ho	liday hotel	Business hotel
	Apartments/bungalo	ws ***	***	****	
Country:					
Adress:					······
Telephone/	fax:				
E-mail:					
Manager:					
Number of	rooms/beds:				
Season:	from		to .		
Capacity in	%:		Numbe	er of overnight	stays/year:
Total water	consumption:	litres/year	Hot water c	onsumption:	litres/year
Energy cost	s for hot water production:		EURO/year		
Fossil fuels:	Heating oil,	total consum _l	otion:	litres/year	Cost/litre€
	Gas, total co	nsumption:		m³/year	Cost/m³€
Technology	<i>/</i> :				
What is the	capacity of your current hea	ating system?	KW		
How large i	s the current heat reservoir?	litres	;		
Are forms o	f renewable energy or energ	gy-efficient te	chnologies a	Iready in use?	
If yes, which	n? Photovoltaics	Solartherm	ics CHF	Other	
Hotel pools	5:				
Outdoor poo	ols: Pool no./size 1)	m² (2)	m² (3)	m²	
	Which pools are already	being heated	with fossil f	uels? (1) (2)	3
	In which period? Fron	າ	. to	Energy	costs:
	Which pools are to be heat	ed with solar	energy? ①	② ③ Tota	pool area:m²
	To what temperature is t	he pool water	to be heate	ed?°C	
Indoor pool:	m ² To be heated	with solar ene	rgy? Yes	No Target	t temperature:°C
Possible tim	ne of realisation:				
Comment:					

SPENSO GmbH | Bickenbacher Str. 50 | D-64342 Seeheim-Jugenheim | www.spenso.eu | Tel. +49 (0)62 57 - 93 21 20 | Fax +49 (0)62 57 - 93 21 21 | Mobil +49 (0)171 - 99 46 348 | eschilberz@spenso.eu