

S1: QUESTIONNAIRE - MALLORCA HOTELS WATER CONSUMPTION Study reference period: 2011–2015

I. ESTABLISHMENT CHARACTERISTICS

A1. Your acco	ommodation establishment is (if you share several, indicate the % of rooms of
	Hotel () Aparthotel () Hostel/Pension () Touristic Apartments () Others (Specify the type)
A2. How many 2011: 2012: 2013: 2014: 2015:	rooms did your establishment have in?
A3. What was 2011: 2012: 2013: 2014: 2015:	your category (stars/keys) in?
	establishment: ng year: f last significant remodeling:
A5. What type	of management does your establishment have? Ownership management Lease contract Franchise Other (Specify mode)
A6. Does your	establishment belong to a hotel chain? Si Name of the hotel chain: No
A7. How many 2011: 2012: 2013: 2014: 2015:	months was the establishment open for in?

A8. What was the average monthly occupancy rate of your establishment in the following months and years?

	2011	2012	2013	2014	2015
January					
February					
March					
April					
May					
June					
July					
August					
September					
October					
November					
December					

A9. Indicate the average daily income (ADR) of your establishment in:

- **2**011:
- **2**012:
- **2**013:
- **2**014:
- **2**015:

A10. What was the percentage (%) of tourists that you had in the period of maximum activity, according to the occupation regime used? Columns should equal 100 %.

	2011	2012	2013	2014	2015
Accommodation					
Bed and breakfast					
Half board					
Full board					
All inclusive					
Total	100%	100%	100%	100%	100%

II. QUESTIONS ABOUT WATER CONSUMPTION

B1. What services does your establishment include?:

Spa service Outdoor swimming pool Indoor heated swimming pool Golf Course Own laundry service



should equal BathShow	100 % ntub on wer onl	ge of your rooms include? (indicate the % of rooms). ly: y: t shower:	poms that include it) The total	
		owing list of water saving measures, which he t what time (month and year)?	nave been introduced in your	
[YES	Water saving measure	Month and year	
	120	Low-flow fittings	112021011 Wild y OW	
		Infrared taps		
		Low-flush toilets		
		Efficient devices in kitchens		
		Installation of submeters by zones		
		Reuse of gray water for irrigation		
		Collection and use of rainwater		
		Intelligent irrigation systems		
		Vegetation with lower water requirements		
		Reduction of water pressure		
		Leak detection and control of water losses		
		Others		
		reasons for the introduction of the previous wang to their importance). The column should equ	ual 100 %.	
G + 1 +:			% significance	
Cost reduction				
Customer lo		inner of the establishment		
Environmen		image of the establishment		
By tour oper				
By chain req				
By legal requ				
Other (please				
Total	c specif	<i>y)</i>	100 %	
Total			100 /0	
B5. What is	the irri	gated area of your garden (in square meters)?		
B6. What is	the gar Dri	den's irrigation system??: p		
	Spr	ay		
	Wit	th hose		
	Oth	er (Specify system)	
B7. What ty		ater is used to irrigate the garden?:		
3)	-	m the municipal supply network		
		m natural well		
	Fro	m rainwater deposit		
		ated waste		
Other (Specify type)				



B8. What is the surface area of the Spa (in square meters)?
B9. What is the surface area of the pools (in square meters)?
B10. Does your pool incorporate some water saving system? If yes: Which one?
B11. How many times do you empty and refill the pool per year?
B12. What was your consumption of freshwater through the municipal water supply network during the following years (in cubic meters)? - 2011: 2012: 2013: 2014: 2015:
B13. What was your consumption of treated wastewater during the following years (in cubic meters)? - 2011: 2012: 2013: 2014: 2015:
B14. What was the cost of the annual supply of freshwater through the municipal water supply network (in euros)? - 2011: 2012: 2013: 2014: 2015:

THANK YOU VERY MUCH FOR YOUR COLLABORATION