MONTHS	COST	CONSUMPTION
1st term	48,15€	26,73
2nd term	74,85€	41,6
3rd term	60,27€	33,5
4th term	51,90€	28,83

|		
Median of the cost of a term:		58,79
Median of the cost of the consumption of a term:		33,67
Typical desviation of the cost of a term:		10,26
Typical desviation of the consumptin of a term:		5,71
Coefficient of variation of the cost of a term:		0,17
Coefficient of variation of the consumption of a t		0,16

COST (€) AND CONSUMPTION (m3) QUARTERLY
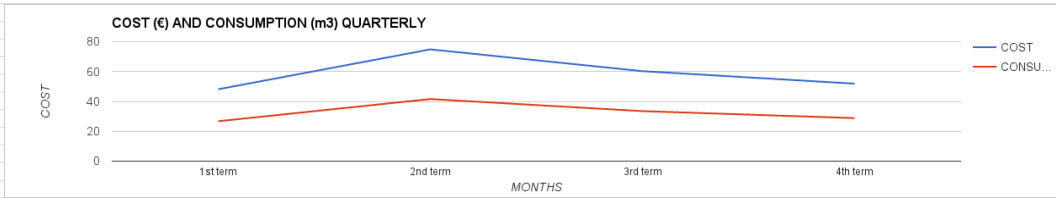
In this graphic we have observed the water consumption and its cost in the diferent terms of the year. During the second term the water consumption goes up because the weather change. It does more heat and we spend more water.

MONTHS	COST	CONSUMPTION
January	16,05 €	8,91
February	16,05 €	8,91
March	16,05 €	8,91
April	16,05 €	8,91
May	29,40 €	16,3
June	29,40 €	16,3
July	20,09 €	11,16
August	20,09 €	11,16
September	20,09 €	11,16
Octoboer	17,03 €	9,61
November	17,03 €	9,61
Desember	17,03 €	9,61

COST (€) AND CONSUMPTION (m3) MONTHLY
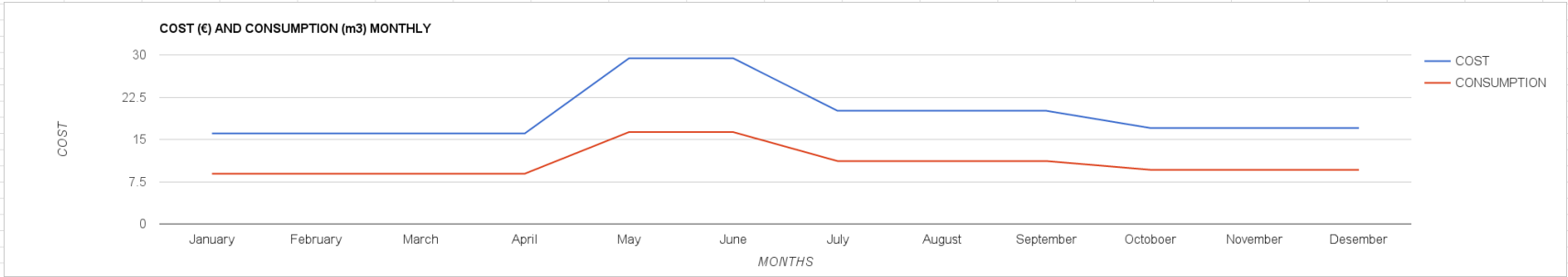
In this graphic we did some operations to find the cost and the consumption in the diferent months. Spring and Summer are the seasons which we spend more water.

MONTHS	COST	CONSUMPTION
January	0,52 €	0,29
February	0,57 €	0,32
March	0,52 €	0,29
April	0,54 €	0,3
May	0,95 €	0,53
June	0,98 €	0,54
July	0,65 €	0,76
August	0,65 €	0,76
September	0,67 €	0,37
Octoboer	0,55 €	0,31
November	0,57 €	0,32
Desember	0,55 €	0,31

COST (€) AND CONSUMPTION (m3) OF A DAY FOR EACH MONTH
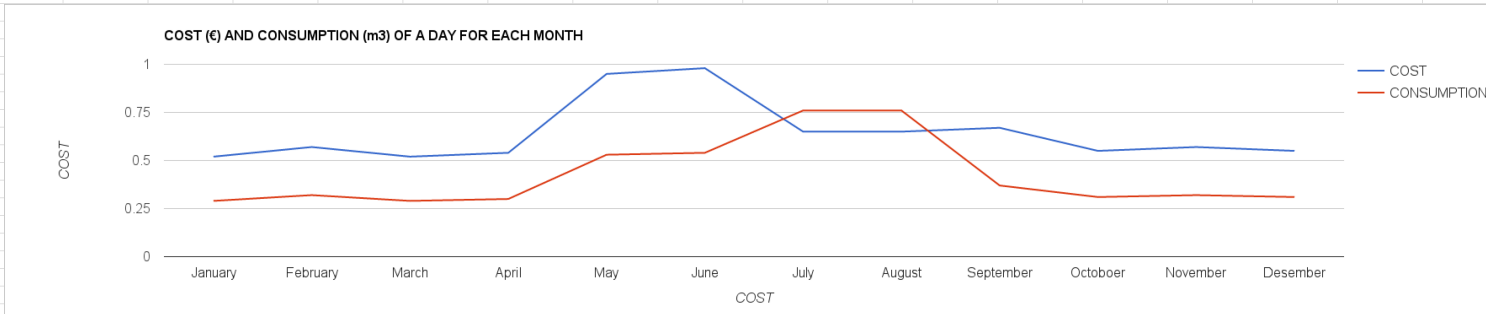
In the 3rd graphic we have done some calculations to find the cost and consumption of a day for each month. We've observed that the same moths in the other graphics, are the moths where we spend more liters of water.

MONTHS	COST	CONSUMPTION
January	0,13 €	0,07
February	0,14 €	0,08
March	0,13 €	0,07
April	0,14 €	0,07
May	0,24 €	0,13
June	0,25 €	0,14
July	0,16 €	0,19
August	0,16 €	0,19
September	0,17 €	0,09
Octoboer	0,14 €	0,08
November	0,14 €	0,08
Desember	0,14 €	0,08

COST (€) AND CONSUMPTION (m3) PER PERSON (4 people)

			In the last graphic we' wanted to know about how much a person spend, so we did some clalculations to find the results. We've observed the same like in the others.							