





Sample Profile

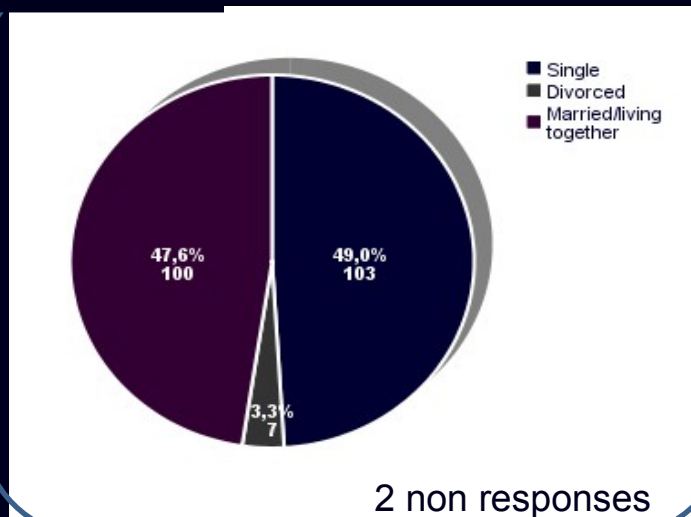
Gender



48,6% 51,4%
(101) (107)

4 non responses

Civil Status

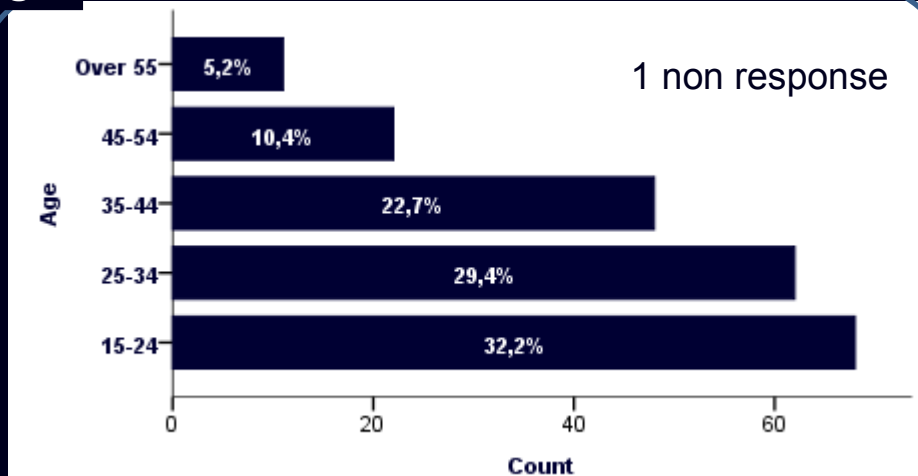


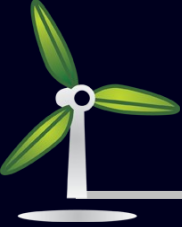
Job

	N	%
Student	64	31,5
Teacher	50	24,6
Manager	12	5,9
Researcher	10	4,9
Skilled Worker	10	4,9
Electrical/Mechanical Engineer	9	4,4
Secretary/administrative	7	3,4
Businessman	4	2,0
Economist	4	2,0
Psychologist	4	2,0
Bank employee	3	1,5
Electrician	2	1,0
Maintenance Technical	2	1,0
Salesman	2	1,0
Software Developer	2	1,0
State worker	2	1,0
Other	16	7,9

9 non responses

Age

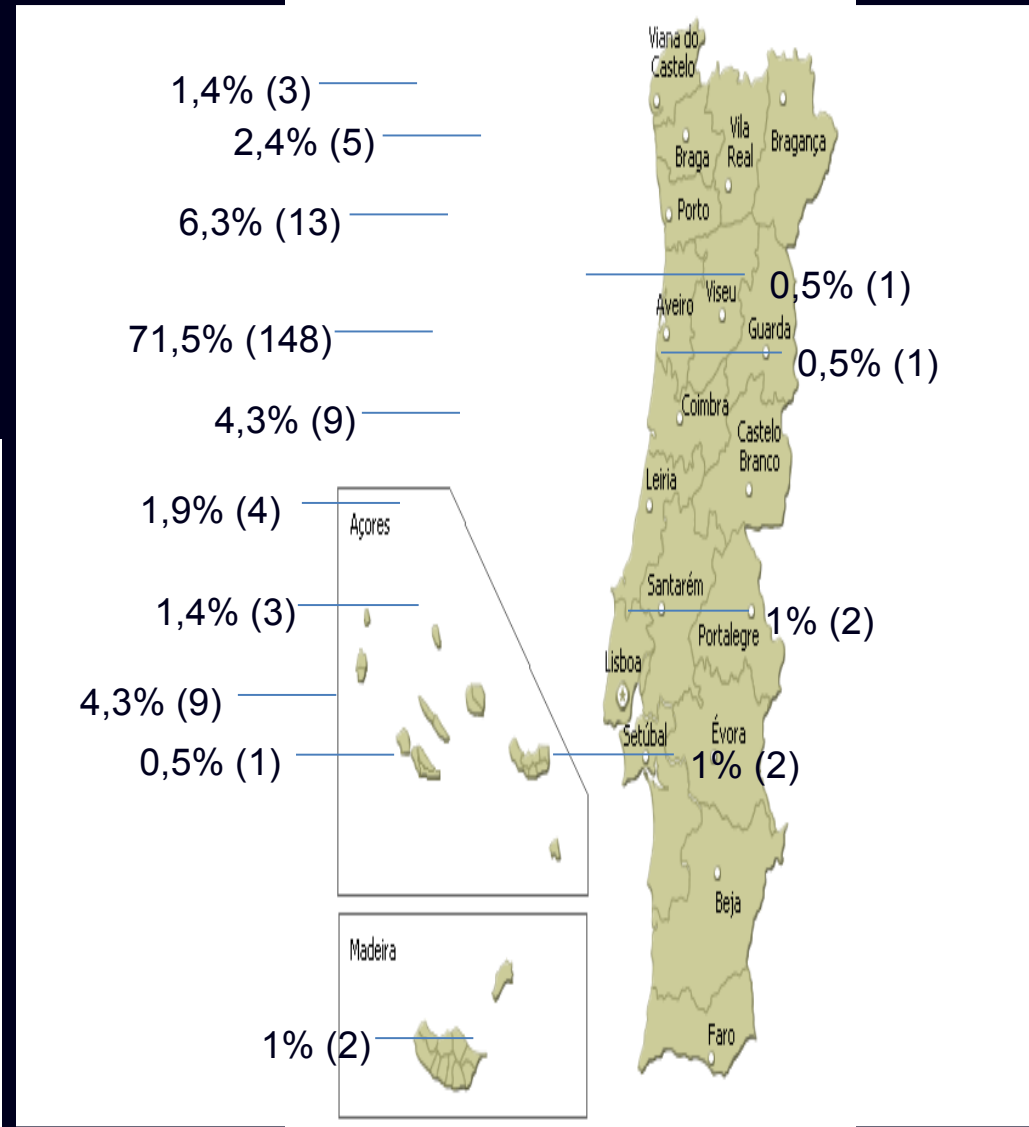
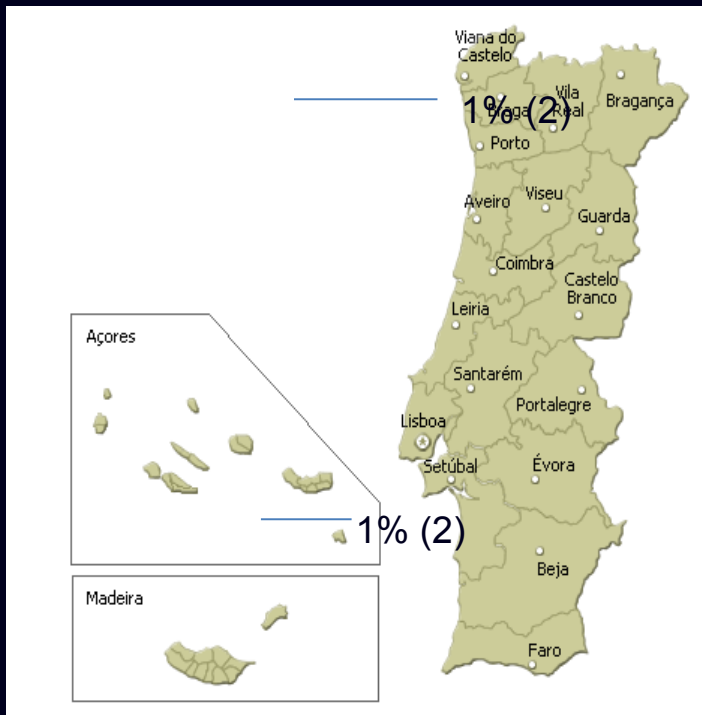




Sample Profile

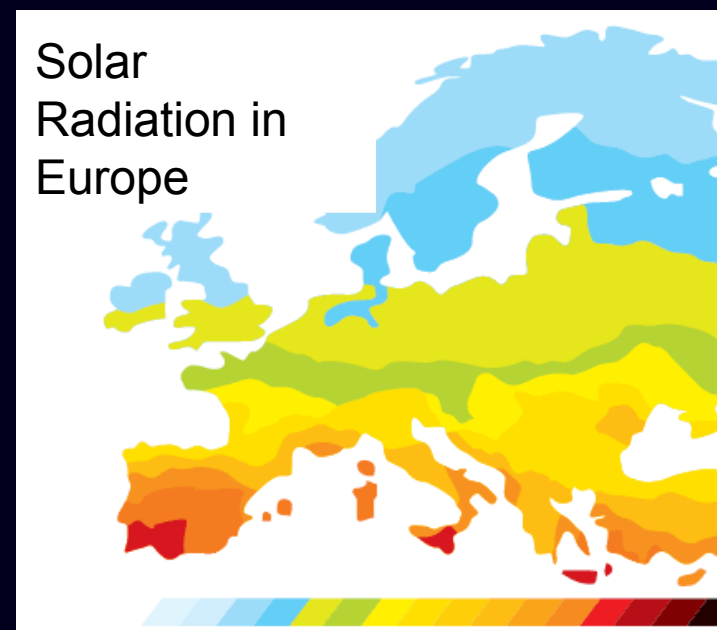
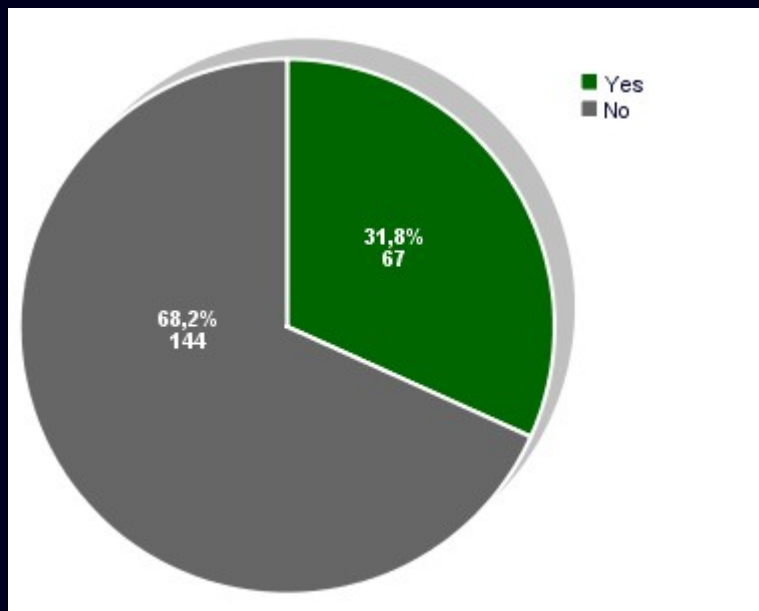
Residence

Sample Size: 212
 Non responses: 2,4% (5)
 Total: 97,6% (207)



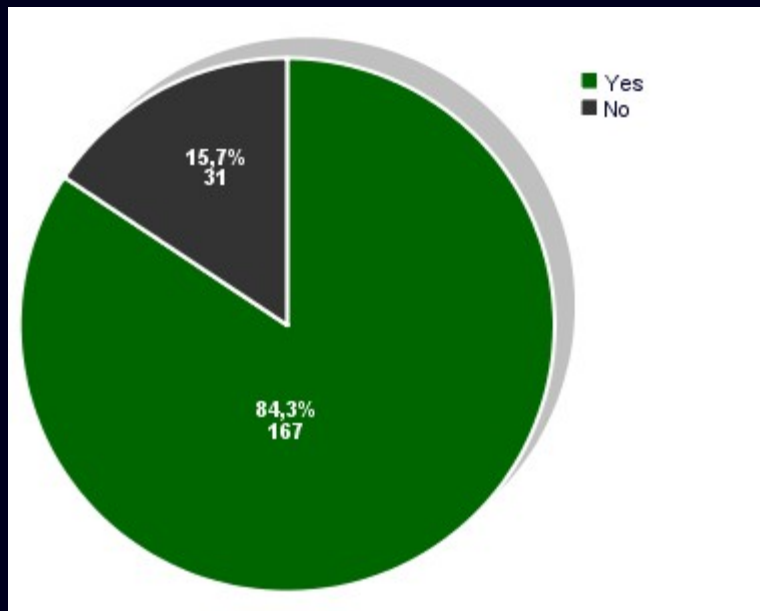


Source of renewable energy at home

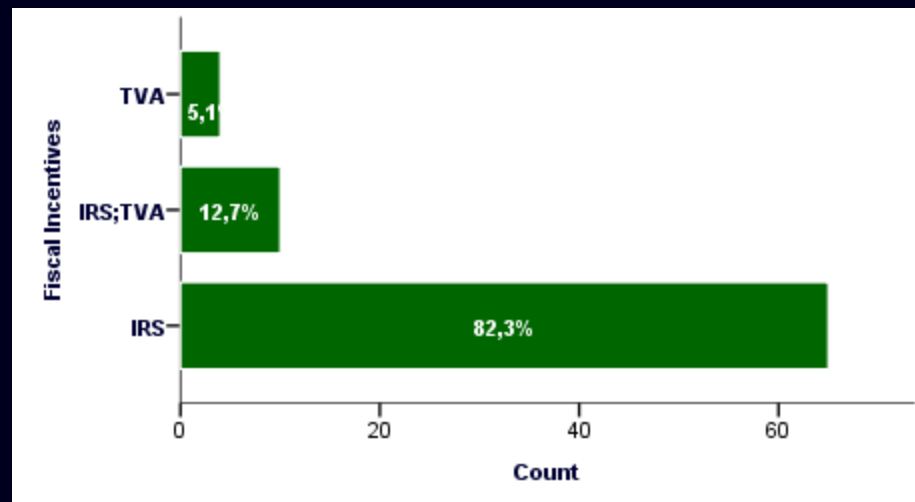


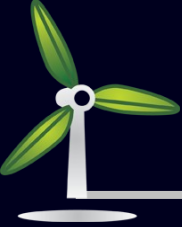


Fiscal incentives in Portugal



Which fiscal incentives?
79 responses/88 non responses



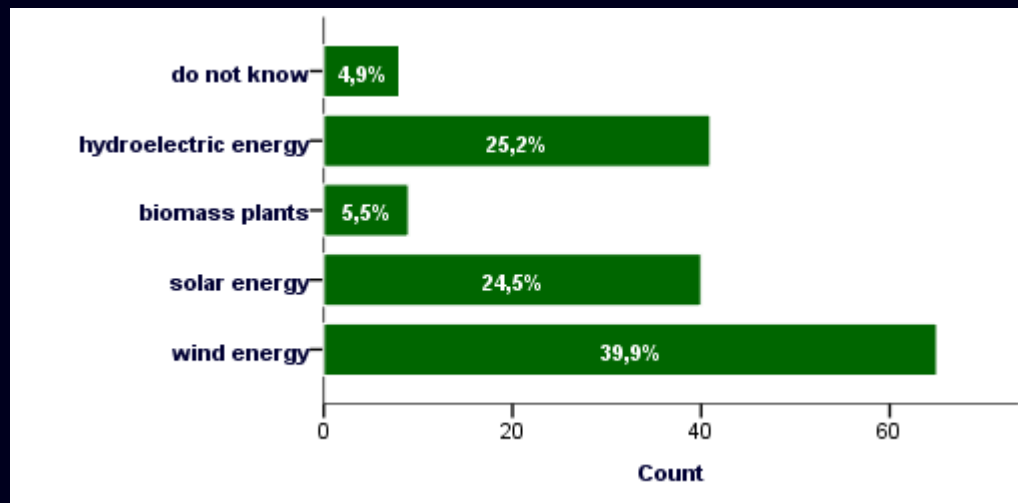


Use of renewable energies

	Count	Percent
They are harmful	10	4,8%
They are not harmful	149	71,0%
They are profitable	163	77,6%
They are not profitable	25	11,9%



Source of renewable energy most used in Portugal



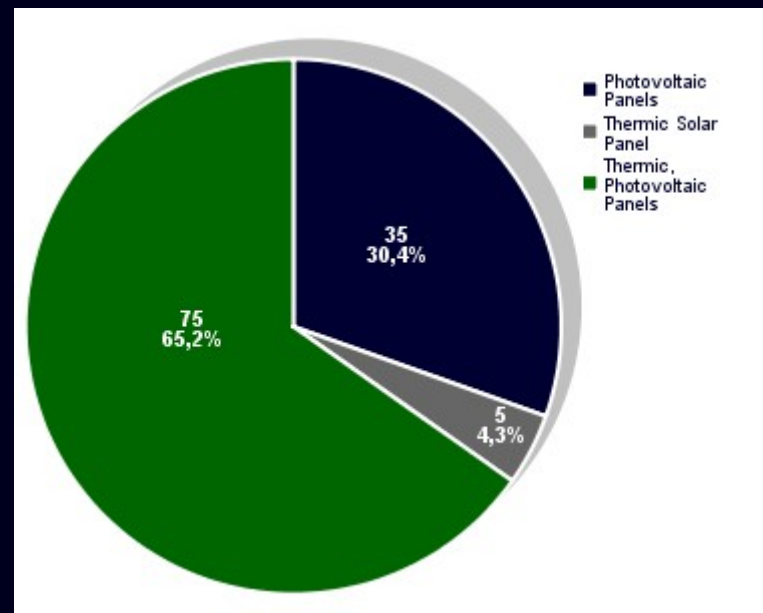
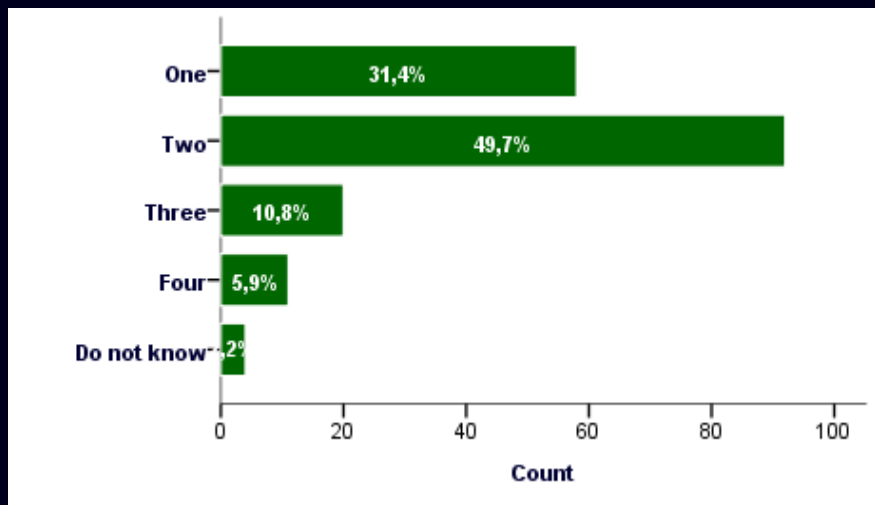


Possible application(s) of the solar panels

	Count	Percent
Heating	200	94,3%
Cooling	28	13,2%
Production of electric energy	167	78,8%
Do not know	5	2,4%
Other (without mention which)	16	7,5%



Number of types of solar panels

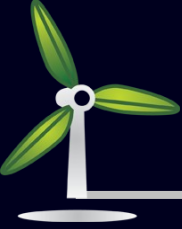




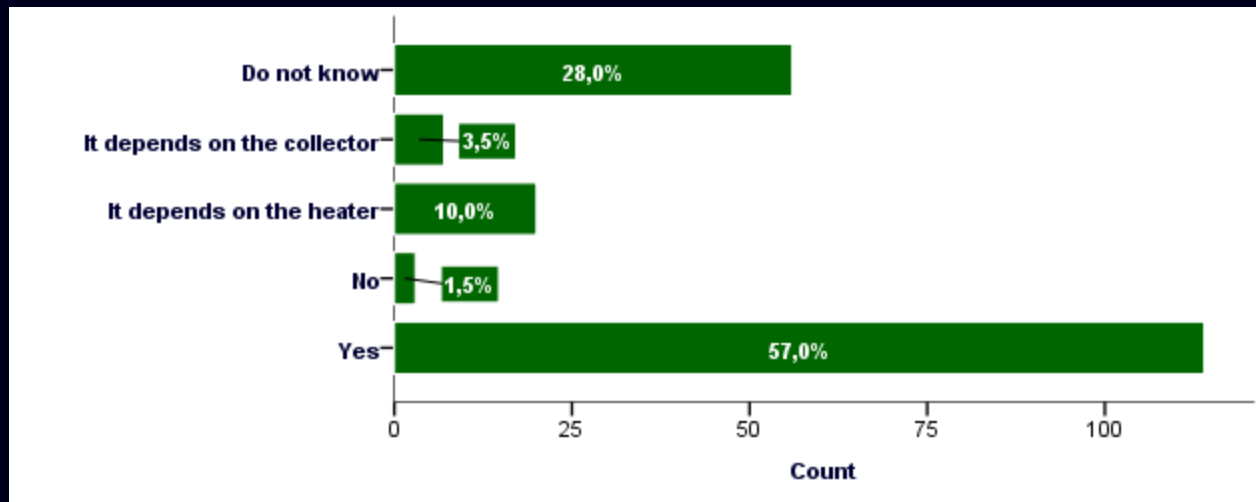
The solar photovoltaic panels can be of...

	Count	Percent
Mono-crystal clear	80	37,7
Poli-crystal clear	84	39,6
Amorphous	44	20,8
Of vacuum	14	6,6
Do not know	112	52,8

Differences in these types?
Efficiency – 6,6% (14)

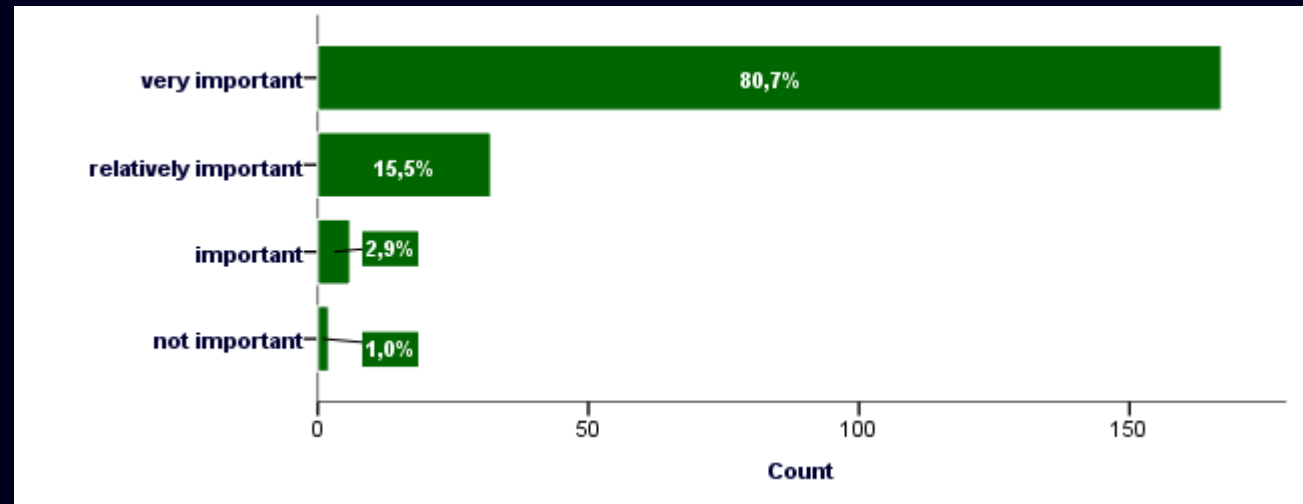


During winter, if the temperature of hot water of the solar thermo collector is not enough, can I use my present heater to guarantee the heating?

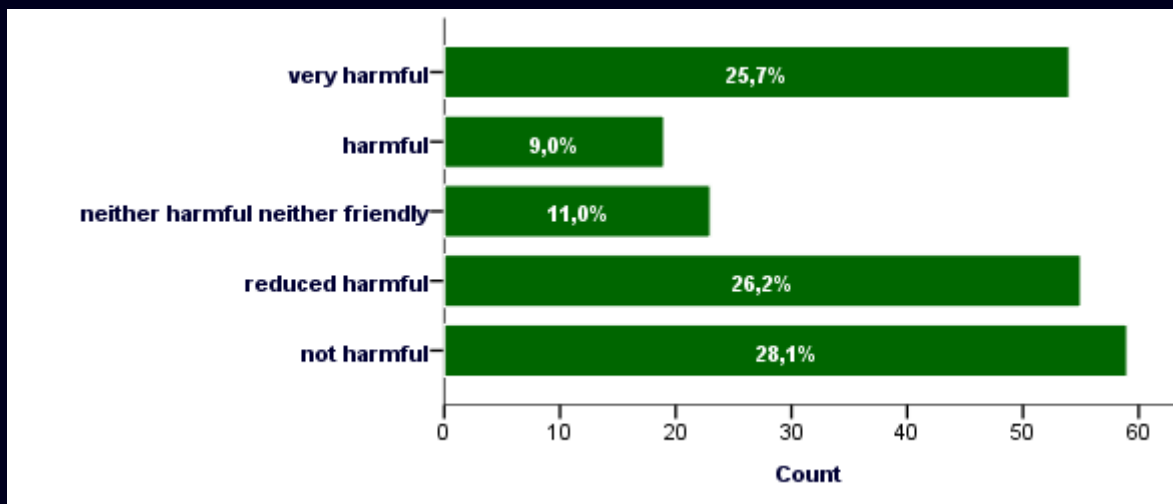




Importance of the use of renewable energy sources



The environmental impact due to the use of renewable energies.





knowledge and use of renewable energy solutions

	I completely disagree	I disagree	Do not agree nor disagree	I agree	I completely agree
Your country has a Great solar resource.	0,5% (1)	8,6% (18)	10% (21)	23,9% (50)	56,9% (119)
Your country has promoted the use of systems of renewable energy solutions.	-	4,3% (9)	11% (23)	65,6% (137)	19,1% (40)
With a thermo solar system, I can save up to 70% of the necessary energy for the water heating.	-	1,4% (3)	15% (31)	56% (116)	27,5% (57)
A thermo solar system can only be installed by a certified technician.	0,5% (1)	3,9% (8)	15% (31)	32,9% (68)	47,8% (99)
It is possible to produce electric energy and sell it to the national electric network, using a renewable energy solution.	0,5% (1)	2,4% (5)	13,9% (29)	27,8% (58)	55,5% (116)
A system based on the use of renewable energy solutions needs great maintenance.	6,3% (13)	33,8% (70)	31,9% (66)	21,3% (44)	6,8% (14)
It is possible the heating of a house, using solar energy.	1,4% (3)	3,9% (8)	15% (31)	41,5% (86)	38,2% (79)
The orientation and inclination of the solar panels are important factors in the installation of any solar system.	-	1% (2)	9,6% (20)	36,5% (76)	52,9% (110)
The resource to a non renewable energy solution is less expensive.	17,6% (36)	27% (55)	28,9% (59)	19,6% (40)	6,9% (14)