POR FESR 2014-2020 – "Aid for Energy Efficiency Projects in Buildings – Year 2017" Application CUP 7012.22052017.109000073

The application for funding relates to the energy requalification of the building and of the systems used by the accommodation facility.

Special attention was paid to the HVAC systems of the rooms and to the implementation of a Solar Photovoltaic System.

The investment provided in the call for proposals is equal to \leq 506,700.00 and the outright grant received is equal to \leq 200,000.00.

Goals related to energy saving

Project	Primary- energy consumpti on before the work (toe/year)	Primary- energy consumption after the work (toe/year)	Energy saving (toe/year)	Energy saving (%)	CO ₂ saved (t)	CO _{2 eq} saved (t)	NO _x saved (kg)	PM ₁₀ saved (kg)
Works for Heath Pump	79.89	59.84	25.05	32.01	62.82	62.82	41.43	0.4
Works for Solar Photovoltaic System	79.89	60.95	18.94	24.07	47.59	47.59	31.39	0.3
Total (>10%)			48.99	56.08	70.41	70.41	72.82	0.70







