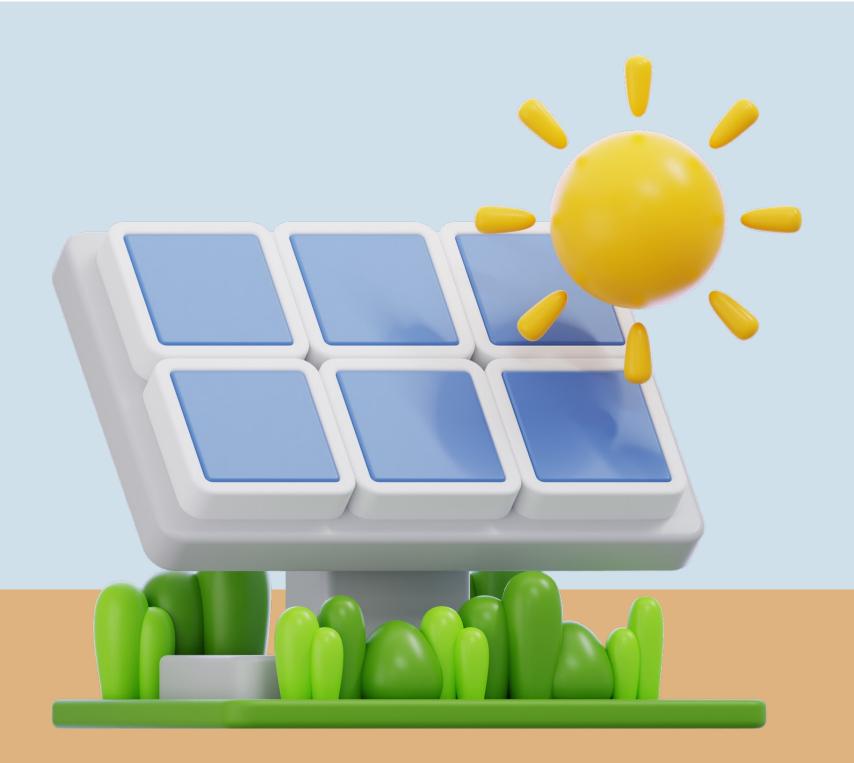
NEW ENERGY!

The interventions carried out to reduce consumption and make our community more sustainable.

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IMPORTANT INVESTMENTS

In recent years, the City Administration has launched major energy efficiency projects for public buildings. A concrete commitment to reducing consumption, cutting costs, and making our community more sustainable.





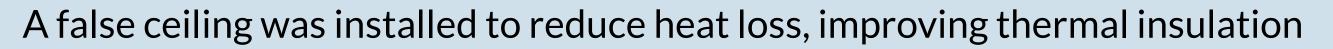
KINDERGARTEN

The new kindergarten was built according to NZEB (Nearly Zero Energy Building) standards: a modern, sustainable, low-energy-impact building designed to provide comfort for children while reducing energy use.



SCHOOL BUILDINGS

The building housing the elementary and middle schools has also undergone energy efficiency improvements.



and interior comfort.

Traditional lighting has been replaced with more efficient and long-lasting LED systems.

Photovoltaic panels have also been installed on the roof of the building.



TOWN HALL

Photovoltaic panels have been installed on the Town Hall to produce clean energy and reduce costs.



CEMETERY

The votive lamps in the cemetery have been replaced with LED lights, which are more efficient and long-lasting.



LESS WASTE, MORE FUTURE!

These interventions mean less waste, more savings, and greater respect for the environment.

A concrete step towards a more sustainable Municipality that is closer to its citizens.







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EcoPillola n.4 a cura degli Assessorati Ambiente e Decoro urbano