

TYPE OF PLANT: GRID-CONNECTED PHOTOVOLTAIC SYSTEM

Place: Zola Predosa (BO), Italy – Town hall

Power of the photovoltaic array: 12,24 kWp

Plant description: The photovoltaic array is composed by 6 subarrays, each one equipped with its own solar tracker. The plant is installed on a flat roof. The energy conversion system is characterised by inverters, installed on each solar tracker with the subarray board.



Year of installation: 2007