

ACTION PLAN FOR SUSTAINABLE ENERGY OF TOWN EXEMPLE		Type of cost low
Code	Title Implementing measures type 50/50	
<i>50/50 (win-win) measures in municipal buildings and facilities</i>		
Area of intervention: Public Buildings Changing behaviours		Action Awarness and training.
Description <p>50/50 The methodology is based on creating financial incentives towards energy saving. 50% of the cost savings resulting from energy efficiency measures applied to equipment returns in the form of financial transfers and 50% translates into a saving in council bills.</p> <p>50/50 is an agreement between local authorities and users/workers in public buildings to implement energy-saving actions in the day-to-day use and management of their facilities. The savings made are split equally between the town council and the facility in question.</p> <p>With 50/50, everyone wins: Users of public buildings are encouraged to save energy and to earn money to put towards their own activities or to invest in improving their facilities, public authorities are able to reduce their energy expenses, and the general public win by reducing atmospheric CO₂ emissions</p> <p>The large number of municipal facilities and their high energy consumption are two realities that make this method has great potential in energy saving municipal. It is considered a saving of 10% average annual energy consumption for each municipal facility.</p> <p>For more information you can consult the following address:</p> <p style="text-align: center;">http://euronet50-50max.eu/en/</p>		
Expected reduction of CO2 equivalent (t / year) $\sum_{i=0}^n \text{energy saving} \times \text{ES.}$ <i>i=energy sources</i>	Expected energy savings (kWh/year) Save 10% annual energy consumption by municipal facility	Expected local energy production (kWh/any)
Period of implementation start Final		Renewable energy source
Cost (no inversion €/any)		City Council representative
Investment cost (€) 3.500 €, including: <ul style="list-style-type: none"> • Monitoring • Audit • Staff training 	Total cost Action 2020 (€) -	Action Origin City Council
Repayment period (years)		Target Indicators Final energy consumption of the City