

Comunidade Intermunicipal do Alentejo Central (CIMAC)

Location	Alentejo, Portugal														
Beneficiary	Comunidade Intermunicipal do Alentejo Central (CIMAC), representing 14 municipalities														
Member of Covenant of Mayors Initiative	✓ (Yes, several municipalities, common submission by CIMAC under preparation)														
Contribution	EUR 540,000														
Project development services financed by eeef	<ul style="list-style-type: none"> • Technical support in the project development phase, performing of initial studies regarding the vehicle fleet, energy audits for the public buildings defining the minimum savings expected for the 71 buildings identified • Legal advice to define the public procurement process, both for the selection of a consulting company to develop the Strategic Plan on Energy Efficiency and for defining the legal framework regarding the selection of the ESCO • Definition of a measurement and verification system to measure achieved savings during project implementation phase 														
Timeframe for TA	expected to be completed by May 2016														
Description of the envisaged investment programme	Launch of building retrofit projects - around 71 public buildings have been already identified - through energy performance contracts (EPC), public vehicle replacement scheme for 43 hybrid cars as well as micro renewable energy plants and the upgrade of 36,297 street lighting points owned by the municipalities														
Investment required	expected investment of EUR 12m														
Expected results	<p>Energy savings to be achieved (kWh) :</p> <table border="0"> <tr> <td>- Renovation of buildings:</td> <td>10,561,971 kWh</td> </tr> <tr> <td>- Public lighting:</td> <td>18,622,559 kWh</td> </tr> <tr> <td>- Mobility:</td> <td>1,534,090 kWh</td> </tr> <tr> <td>Total:</td> <td>30,718,620 kWh</td> </tr> </table> <ul style="list-style-type: none"> • Greenhouse gas emissions reduced/avoided in CO₂eq: <table border="0"> <tr> <td>Total:</td> <td>5,316,272 kg CO₂</td> </tr> </table> • Jobs created/sustained: <table border="0"> <tr> <td>- Project preparation/construction:</td> <td>60 FTEs</td> </tr> <tr> <td>- Project operation:</td> <td>20 FTEs</td> </tr> </table> 	- Renovation of buildings:	10,561,971 kWh	- Public lighting:	18,622,559 kWh	- Mobility:	1,534,090 kWh	Total:	30,718,620 kWh	Total:	5,316,272 kg CO ₂	- Project preparation/construction:	60 FTEs	- Project operation:	20 FTEs
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eeef's support for the investment programme	eeef could at least finance EUR 9m from the investment programme														