

Local Action Plan to prevent Climate Change in “Las Rozas de Madrid”: Application and Evaluation of Municipal Management Methods.



Ayuntamiento de
Las Rozas

Concejalía de Vías Públicas,
Entorno Natural y
Embellecimiento Urbano



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Las Rozas

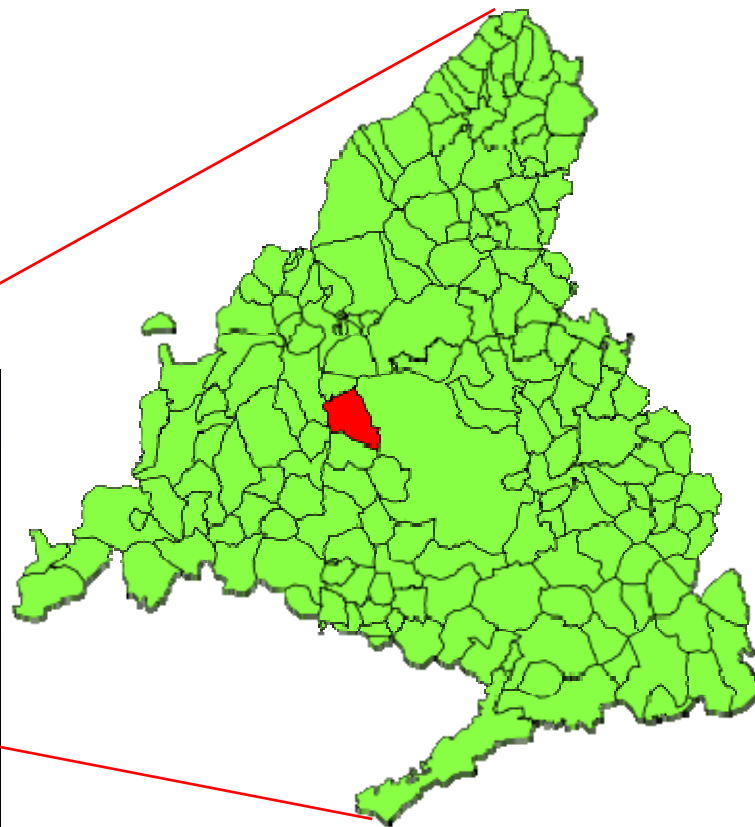
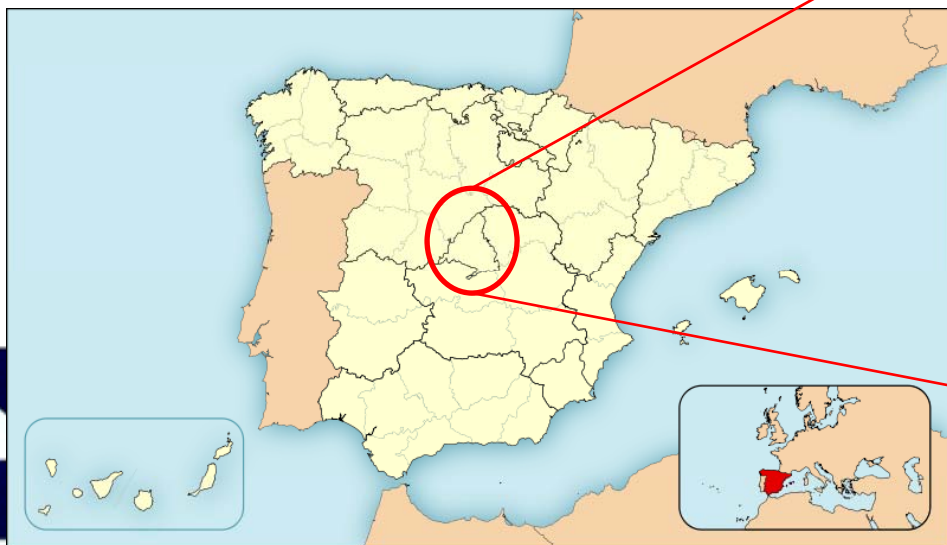


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Local Action Plan for Fighting Climate Change in Las Rozas de Madrid: Application and Evaluation of Municipal Management Methods.

Where?



Concejalía de Vías Públicas,
Entorno Natural y
Embellecimiento Urbano

Kálamos 32, Las Rozas- Madrid



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When? & How?

2010-2013

Total Budget: 2.440.738 €



	Total	EC	%
Council Rozas	1.918.337€	787.609 €	32,26%
FGN	300.483 €	150.241 €	50 %
ICM	221.918 €	110.959 €	50 %



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Project specific objectives

- Implementing counter-climate change policies
- Studying, modeling, analyzing and evaluating effective environmental management methods.
- Testing economic and technical support models
- Disseminating information and raising awareness about climate change among citizens, commercial and business sectors and among all the economic agents at the local level.



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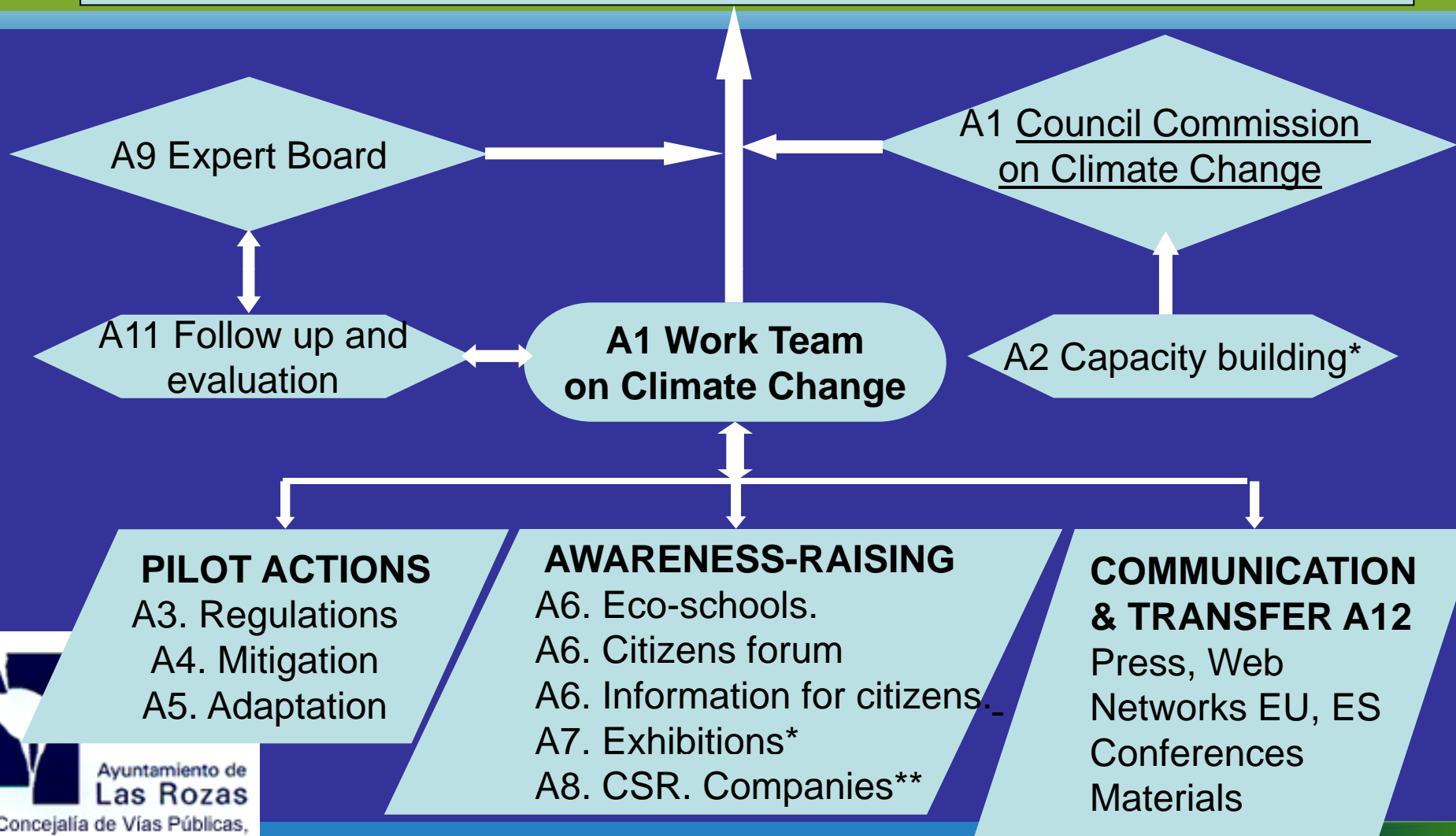


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A10. Council Action Plan for Climate Change 2014-19





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Expected results

- Action Plan: objectives of the council for the prevention of Climate Change.
- Coordination among the different departments and offices.
- Personnel of the City Council (806 people), informed and 130 City Council professionals qualified to adapt their management to climate change.
- Measures of mitigation and adaptation included in the council regulations.



Expected results

- Three new by-laws published
- Study: Integration of mitigation and adaptation methods in the council regulations.
- Action plan to create a green-way network project in the Council.
- Training 48 municipal officials in efficient driving.
- Action Plan with necessary measures for energy-saving in municipal facilities.



Expected results

- Implementation of an Environmental Management System in 21 schools.
- Setting up of Solar photovoltaic panels in a public building and promoted through an exhibition.
- Creation of CO₂ sinks: reforestation in 26,08 ha. 120 t CO₂/3 years.
- Reduction of water consumption : Centralized Watering Management System in Parks and Gardens, and pilot groundwater collection measures.





Expected results

- Reduction of energy, water consumption and waste production in the commercial and business sector. 25% of companies certified.
- Calculation of the baseline (CO2/person GHG totals) at the beginning of the project
- Communication strategy of climate change for the Council.
- Publication of four guides on saving water
- Reaching and informing the public target audience.
- Wide distribution through news in national, regional and local press. Four breakfast meetings with the press.



Thanks for your attention

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