

RAMCC Trust Fund



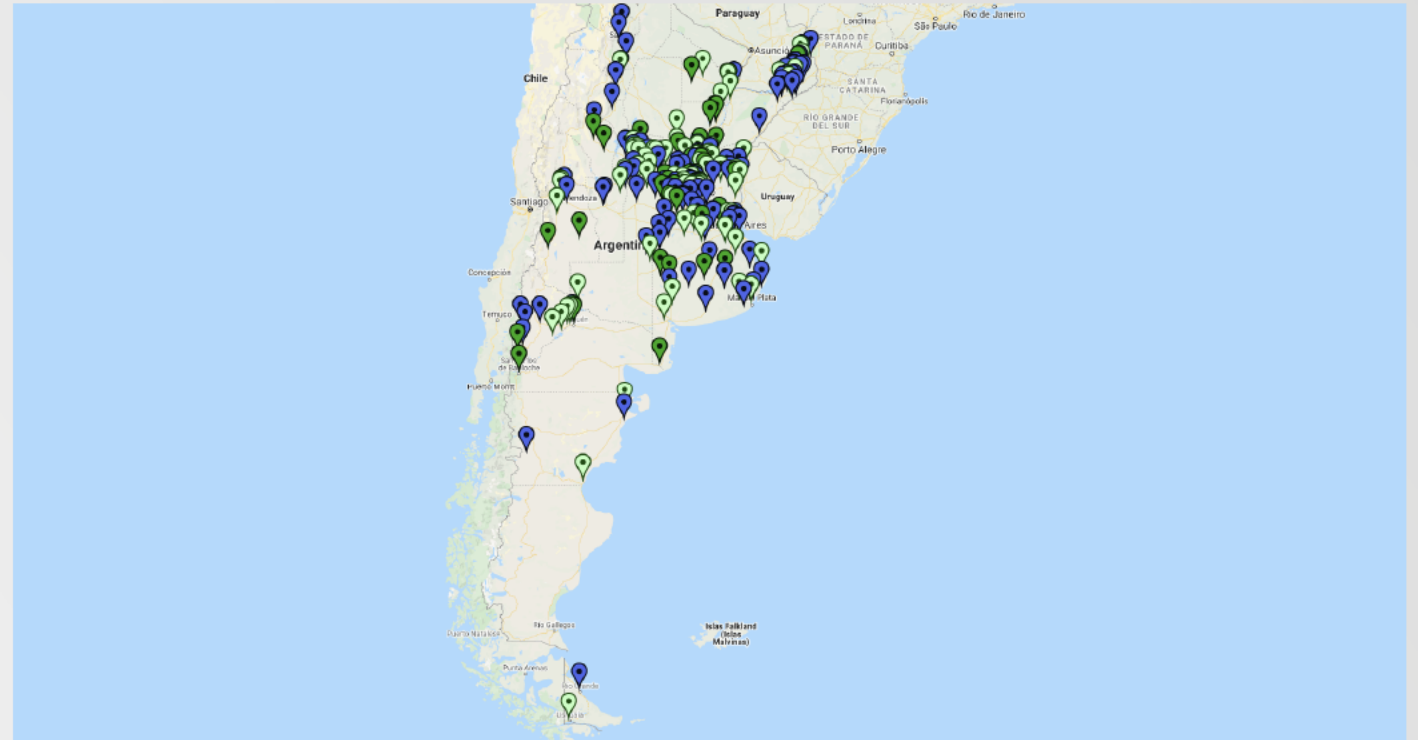
ARGENTINIAN NETWORK OF
MUNICIPALITIES FACING
CLIMATE CHANGE

Eng. Valentina De Marco
Coordinator of International Alliances

About RAMCC

Network that gathers
228 argentinian
municipalities.

Instrument to promote
local public policies and
coordinate climate
action.



228 argentinian municipalities

<https://ramcc.net/municipios.php>

Objective

Implement programmes and projects related to mitigation and adaptation to Climate Change through the mobilization of local, national and/or international financial resources.



Declaration of Municipalities for COP25

November 5, 2019

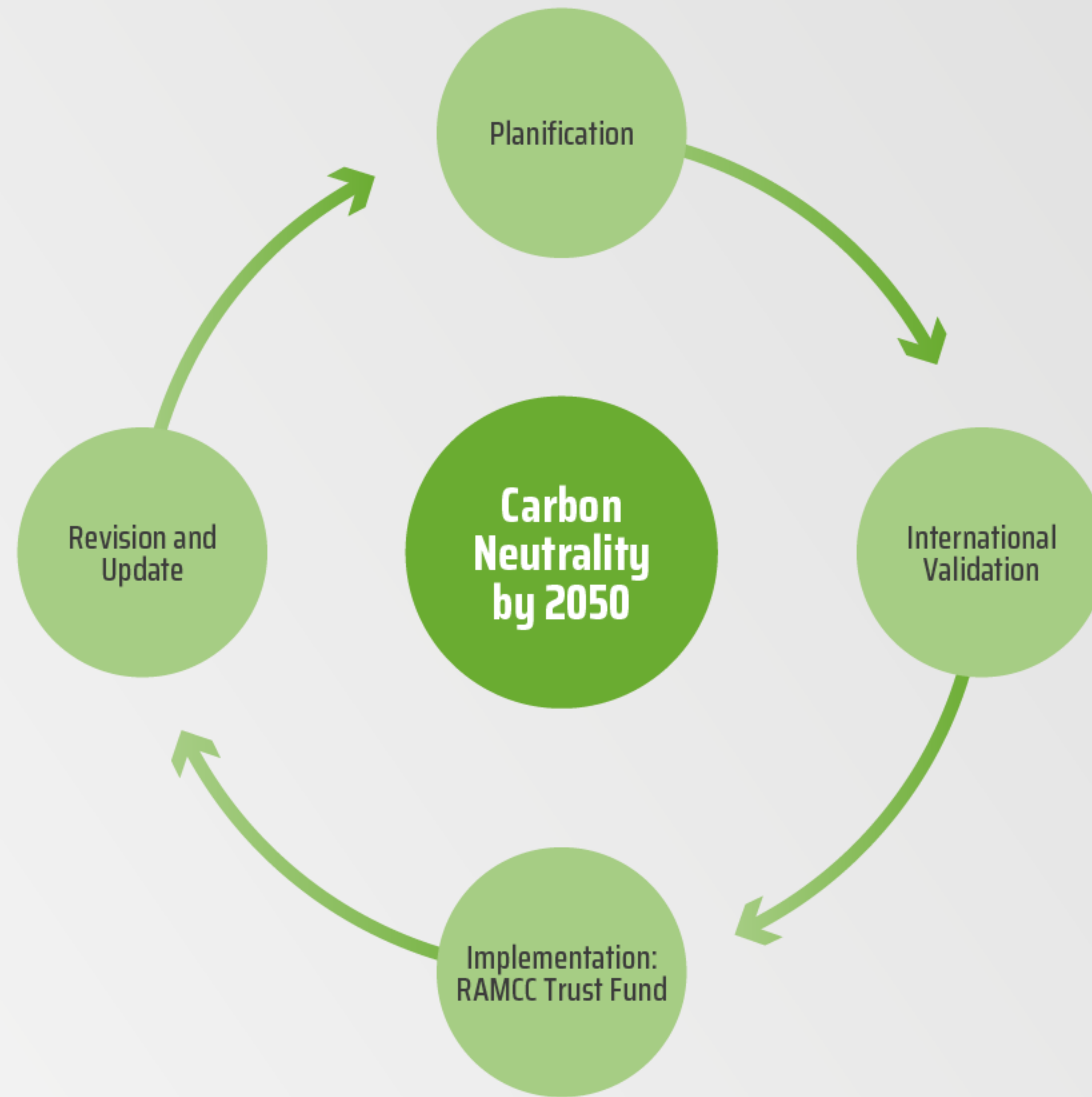
Vision

Transition towards a New Management Model based on:

- » Citizen participation
- » Decentralization of power and decision-making
- » Reduction of inequalities
- » More efficient use of resources
- » Acquisition of international commitments that have local impacts.

Model for planification and implementation of climate action

Model for planification and implementation of climate action



Benefeffits of this Model

» **Replicability**

» **Scalability**

» **Strengthening Capacities**

RAMCC's achievements through this Model

46

Sustainable Energy
and Climate Action
Plans (SECAPs)

32

SECAPs with
international
validation

13


SECAPs updated and
revised - also
validated

24

municipalities
members of the
RAMCC Trust Fund

RAMCC Trust Fund

What is it?



Innovative instrument to remove financial, legal and technical barriers.

Acts as a collective tool to join efforts, allowing local governments to make investments that could not be channelled to a municipality individually.

Transparent and independent body to administer funds.

How does it Works?



Decision Making Body

» Ordinary Assembly of Trustors – Mayor's City Council



Resources, contributions, technical support

» Executive Secretary of RAMCC



Trustee

» Municipal Bank of Rosario



Trustors and beneficiaries

» Municipalities

Procedure for collective procurements

- 1 Selection of technology to purchase
- 2 Survey of this technology in municipalities and definition of technical aspects
- 3 Preparation of specifications for the bidding. Definition of the technical and economic evaluation process
- 4 Technical and economic evaluation of the bidders, and order of merit
- 5 Evaluation of results: annual economic savings, annual energy consumption savings, annual GHG emissions avoided

Case of Success

» LED lighting

- » Date: 2020
- » Technology: LED lighting
- » Number of luminaires: 676
- » Number of municipalities involved: 9
- » Investment: \$9.879.250
- » Annual emission reduction: 109,43
- » Annual kWh savings: 238.686

» LED lighting

- » Date: 2021
- » Technology: LED lighting
- » Number of luminaires: 2.536
- » Number of municipalities involved: 12
- » Investment: \$37.180.674

Tenders 2021

- » Solar panels - bidding starts 22/06/21
- » Solar water heaters - bidding starts 09/08/21
- » Micro water meters with remote management - survey
- » Electromobility - survey
- » Led luminaire (2 tenders, one per semester)
first tender's evaluation results in July

Replication of the **Model for planification and implementation of climate action at a local level** in cities from different countries / contexts.

¡Thank you!



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