

Improving nutrition in urban areas: The role of good nutrition governance.

Rosario: from local urban agriculture to the challenge of creating a Regional Food System.

Rosario =



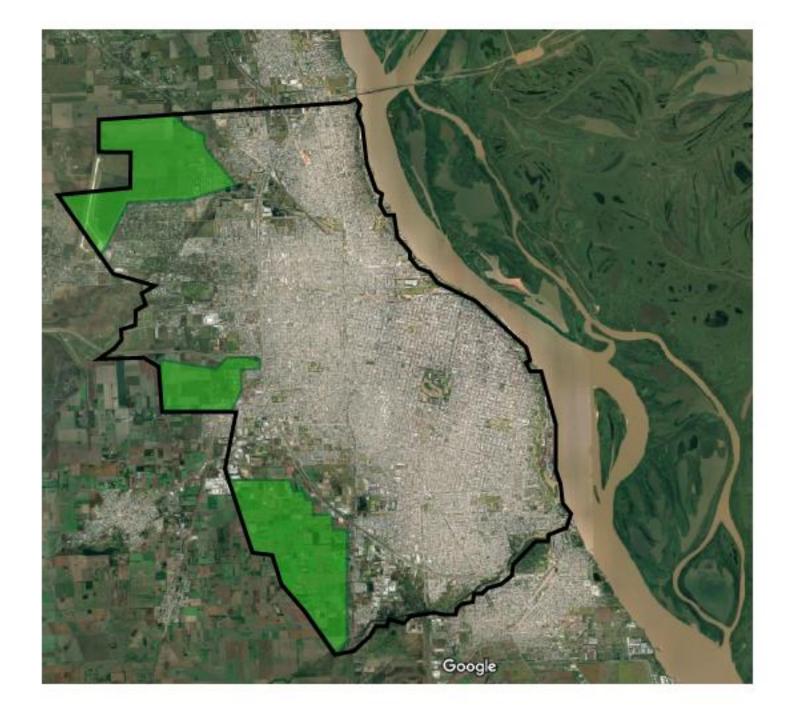
Rosario

1,100,000 inhabitants.

Area: 178 km² (urban area 120 km²)

58km² rural-urban fringe destined for production.

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Urban Agriculture Program.



Achievements so far:

- 30 ha of agroecological vegetable gardens.
- 280 gardeners.
- 15 exhibitions and markets.
- Annual production: 350,000 kg
- > 2002 2017: 1,850,000 kg agroecological production.
- > 2000 people trained trained every year in our Domestic Gardening workshops.
- Fresh, healthy food consumed locally.

Current challenge: building a Regional Food System



Green Belt Program

Reconverting the rural-urban fringe for production. Transitioning to agroecological production.



Current situation

- > 35 ha for agroecological production
- > 15 fruit and vegetable producers
- Commercial sphere
- > Top producers transitioning to agroecology





Regional Food System Agenda

- Agroecological quality certification
- Sustainable public purchases
- Research and development
- Sustainable commercial networks
- Giving top importance to health food producers





Thank you

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Environment and Public Space Office

