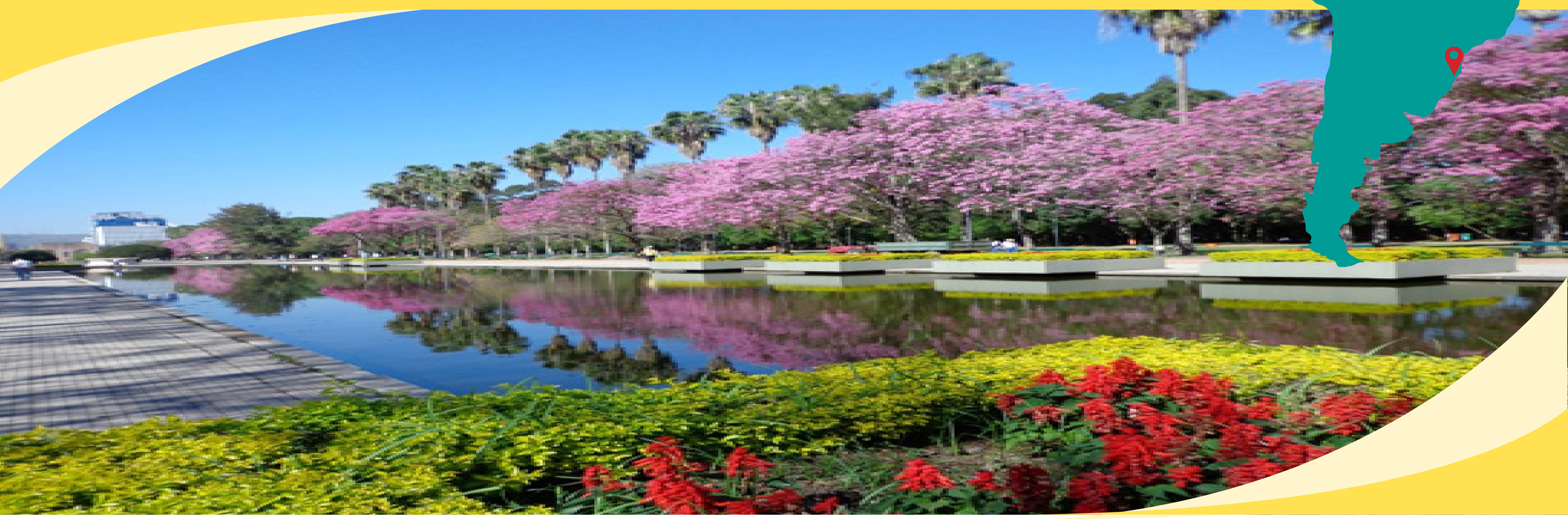
Porto Alegre
Brazil

Prefeitura de Porto Alegre
Secretaria Municipal de Educação

A Greenhouse Gas Inventory towards Low-Carbon Development



Urban-LEDS Satellite City of Porto Alegre

The GHG emissions inventory is a major instrument of the Urban LEDS Project. In Porto Alegre, this project is being implemented by ICLEI with the technical support of a consulting company and the Department of the Environment which is responsible for assisting in the dialogue among all the actors involved. The main information collected in various segments are related to energy consumption, fuel consumption, waste generation, available green area, industrial emissions, among others. Currently the data collection phase is being completed, and then this information including results will be compiled, calculated and finally disseminated to relevant stakeholders.

Lessons learned and replication

Porto Alegre is starting its journey in managing the low carbon. The city is discovering how important is the commitment of managers with the subject as well as the establishment of partnerships with institutions, to enable the implementation of projects and constant approaching this issue. As a result of the partnership with ICLEI, Porto Alegre is aware that will receive an excellent diagnosis of their emissions of greenhouse gases, which will provide guidelines to be adopted by the municipality. One of the main challenges of our city is to have a technical structure designed exclusively for the execution of work related to low carbon and sustainability policy.

Learn more at www.urban-leds.org

URBAN LEDS
URBAN LOW EMISSION DEVELOPMENT STRATEGIES

ICLEI Local Governments for Sustainability

UN-HABITAT FOR A BETTER URBAN FUTURE

This project is funded by the European Commission. The views expressed on this poster can in no way be taken to reflect the official opinion of the European Union.

The Urban-LEDS project, funded by the European Commission, and implemented by UN-Habitat and ICLEI, has the objective of enhancing the transition to low emission urban development in emerging economy countries.