

Pollutant Release and Transfer Register in Argentina





Ministerio de Ambiente y Desarrollo Sostenible Secretaría de Control y Monitoreo Ambiental SubSecretaria de Fiscalización y Recomposición



United Nations
Development
Programme



Global Environmental Facility







United Nations Development Programme

Project title: Environmentally Sound Management of POPs, Mercury and other Hazardous Chemicals in Argentina		
Country: Argentina	Implementing Partner: Secretariat of Environment and Sustainable Development (SAXDS)	Management <u>Arrangements:</u> National <u>Implementation Modality</u> (NIM)

Argentina UNDAF/Country Programme Outcome:

Outcome: 4. By 2020, the country will have reinforced the sustainable management of natural resources and implemented adaptation and mitigation policies with respect to climate change and man-made damage, using a gender and intercultural approach.

The project will contribute to the following elements of the NDC implementation process:

(i) Coordination - institutional and stakeholder engagement

(iii) Mainstreaming NDC targets

UNDP Strategic Plan Output:

Outcome #4 SUSTAINABLE PLANET

- 1.4.1 Solutions scaled up for sustainable management of natural resources, including sustainable commodities and green and inclusive value chains
- 1.4.1.2 Natural resources that are managed under a sustainable use, conservation, access and benefit-sharing regime:
 - (f) Amount of chemicals reduced or disposed (metric tons)

UNDP Gender Marker: 2
Atlas Output ID (formerly Project ID): 00117221
GEF ID number: 10094
Planned end date: January 2026

PAC meeting date: December, 2019

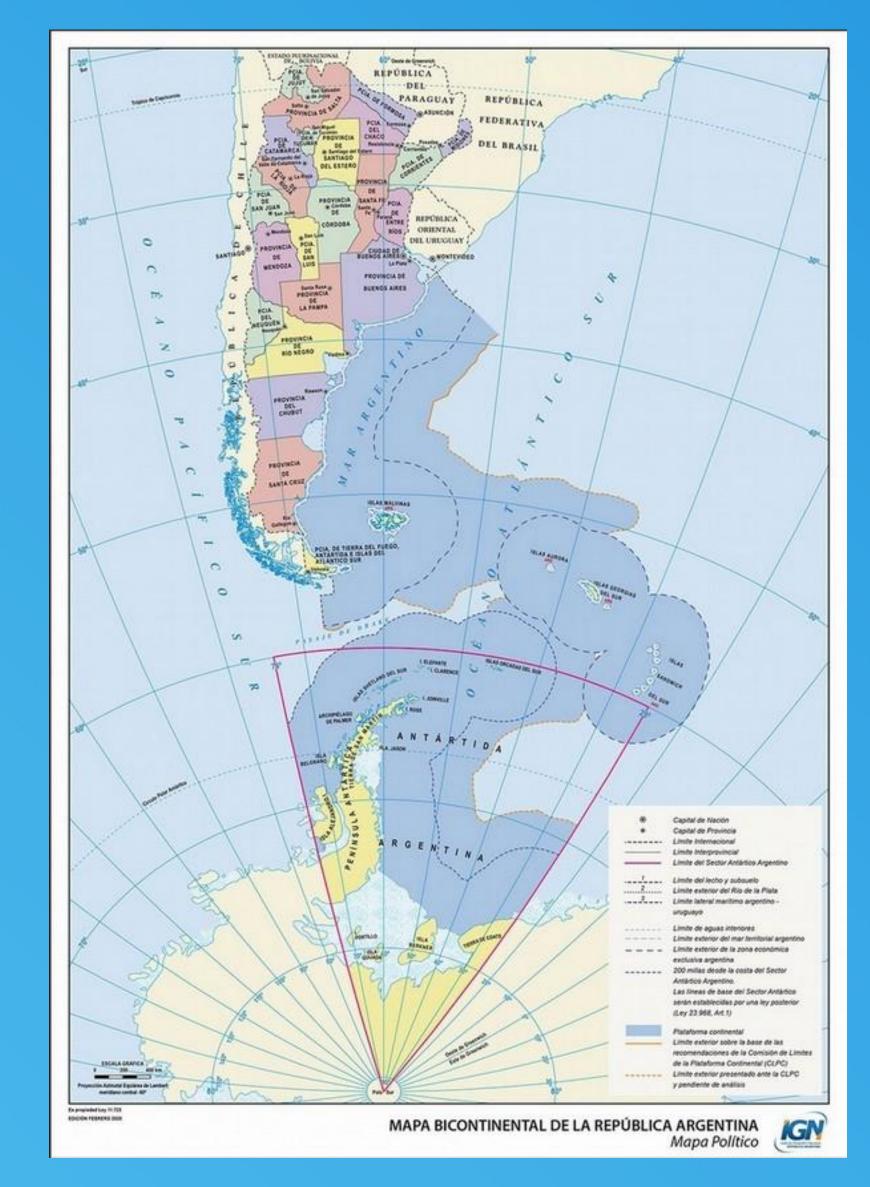
The GEF financed project (Grant: 8,930,250 US\$; co-financing: 47,675,208.79 US\$), implemented by the Argentinian Secretariat of Environment and Sustainable Development with support from the United Nations Development Programme (UNDP), aims to minimize the risk posed by Persistent Organic Pollutants (POPs), mercury and other hazardous chemicals to human health and the environment by improving their sound life-cycle management (LCM). In particular, the project targets to achieve Argentina's compliance with the Stockholm- and Minamata- Conventions.





Argentina

- 45,808,747 inhabitants
- 3,761,274 km² surface











Federal system

Argentina has a political division into Provinces, which have autonomy over the natural resources within their territory.

Industry/ mining

- Mines and quarries
- Manufacturing industry
- Foods
- Textiles and leathers
- Fuels, chemicals and plastics
- Non-metallic minerals, metals and metal products

Agriculture

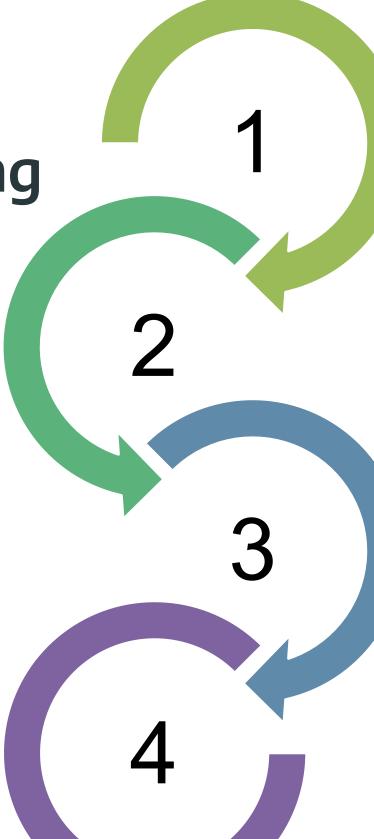
Agriculture and livestock are intensive.

In 2021 the sector represented 6.14% of GDP.

PRTR Strategy

Interministerial Working Group / Meetings

PRTR pilotimplementation



Draft PRTR implementation strategy

Awareness raising and dissemination material

Interministerial Working Group / meetings

14
Participating
areas or
organizations









Pre-existing registrations in each jurisdiction

Applicable legal framework

Definitions to be used

List of polluting substances to be reported

List of facilities subject to report

Issuance/release/transfer thresholds that trigger the need for reporting

Data to be reported by each facility

Data to be reported by substance

"Sensitive data" and its publication



Draft PRTR Implementation Strategy

Recommended general guidelines for document's preparation





It will take into account:

- Recommendations and proposals made by participants of each sub-working group.
- Recommendations and proposals made by the UNDP ARG 20/G27 Project's legal, gender and technical teams.

PRTR Pilot Implementation

Identification of a partner within governmental institutions

Priority should be given to working with public organizations

Recommended general guidelines for the document's preparation



It will consider recommendations and/or proposals from:

- interministerial working group, and

- legal, gender and technical teams of the UNDP ARG 20/G27 Project

Next steps

- Standardization of critical definitions
- Stationary and diffuse (point and non-point) emission sources
- Legal framework adapted to national needs
- Selection of priority substances/activities
- Adaptation of planning to local reality and circumstances
- Graduality in the implementation



Contact information

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