

РВПЗ

крокуємо світом

ЛЕСЯ КАРНАУХ, член Бюро Протоколу про РВПЗ

Третій світовий круглий стіл щодо впровадження Протоколу про РВПЗ Женева, 7 - 8 листопада 2018 року

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UNECE **ENVIRONMENTAL POLICY** CONVENTIONS AND PROTOCOLS / PUBLIC PARTICIPATION / MEETINGS AND EVENTS / PUBLIC PARTICIPATION / 2018

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Meetings & Events

PROGRAMME:

AREA OF ACTIVITY:

TYPE OF MEETING:

YEAR:

Global round table on PRTRs

7 - 8 November 2018

Salle VII, Palais des Nations Geneva, Switzerland

The third Global Round Table on PRTRs was held on 7 - 8 November 2018 in Geneva (Palais des Nations), back to back with [the sixth meeting of the Working Group of the Parties to the Protocol on PRTRs](#) (9 November 2018). The event was organised under the auspices of UNECE and OECD, in cooperation with UNITAR and UNEP. The round table took stock of successes and challenges in implementing the Protocol on PRTRs and establishing PRTR systems in different countries to date. The outcomes of the event will help to guide future activities towards implementation of new PRTRs and enhancement of existing PRTRs.

Documents

The provisional programme for the third Global Round Table on PRTRs can be found below. Other documents for the meeting, statements made during the meeting, and the meeting report will be uploaded on this webpage as they become available.

Реєстр викидів та перенесення забруднювачів МАПА



[About PRTR](#) [PRTR for Stakeholders](#) [Resources](#) [PRTR around the Globe](#) [PRTR in Chemicals Management](#)

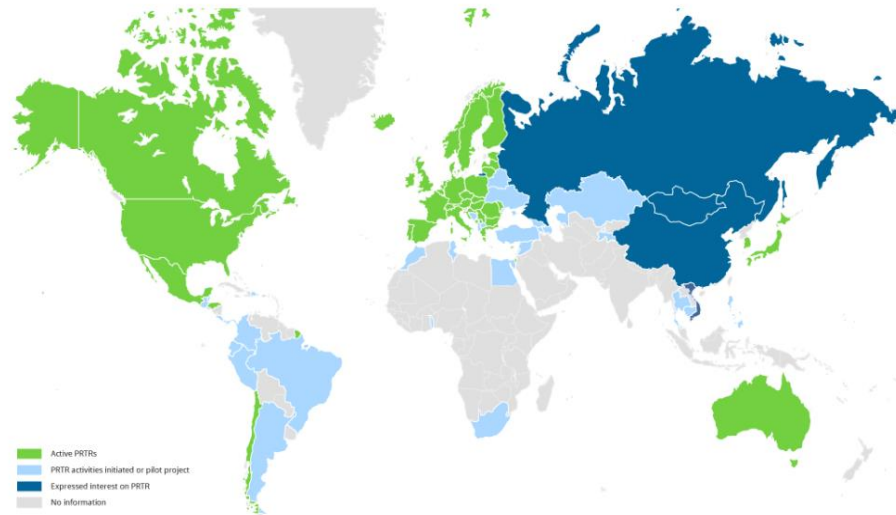


[PRTR Global map](#)

[International agencies and organizations](#)

[PRTRs and human rights](#)

PRTR PRTR Global map



Disclaimer: The designations employed and the presentation of the material on this map do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Colors used are illustrative.*

PECYPCИ

<https://prtr.unece.org>



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PRTR About PRTR

A PRTR is an environmental database or inventory of potentially hazardous chemical substances and/or pollutants released to air, water and soil and transferred off-site for treatment or disposal. According to the OECD Council Recommendation [C(96)41/FINAL], as amended by [C(2003)87], the core elements of a PRTR system are:

1. A listing of chemicals, groups of chemicals and other relevant pollutants that are released to the environment or transferred off-site;
2. Integrated multi-media reporting of releases and transfers (to air, water and land);
3. Reporting by source, covering point sources and non-point sources, where appropriate;
4. Periodic reporting (preferably annually);
5. Making data available to the public.

Some PRTRs also include estimates of releases from diffuse sources, such as agriculture and transport and from the end use of products. These data are compiled by environmental authorities. PRTR data may be presented geographically, either in a fixed form or interactively on Internet. PRTR data may be presented by industry sectors, by facility, by a chemical substance or groups of substances. Additional information is often provided to help better understand the PRTR data. National PRTRs may vary in terms of the hazardous chemicals and pollutants included, industry or business categories that must report and the types of releases. PRTR data are made available to the public in published documents, annual reports, on the Internet or other media.

A PRTR can be an important tool in the total environmental policy of a government encouraging reporters to reduce pollution and engendering broad public support for government environmental policies. Indeed, governments may wish to set forth long-term national environmental goals linked e.g. to the achievement of the 2030 Agenda and its sustainable development goals and then use PRTR as a tool to examine objectively how well these goals are being met.

WHAT ARE THE BENEFITS OF A PRTR?

Ресурси

<http://www.oecd.org/chemicalsafety/pollutant-release-transfer-register/>

The screenshot shows the OECD website's navigation and content for the Pollutant Release and Transfer Register (PRTR). At the top, there is a navigation bar with links for Data, Publications, More sites, News, and Job vacancies. The OECD logo and tagline "BETTER POLICIES FOR BETTER LIVES" are prominently displayed. Below the logo, there is a search bar and a language selector for Français. The main navigation menu includes links for OECD Home, About, Countries, Topics, and Français. The breadcrumb trail indicates the current location: OECD Home > Chemical safety and biosafety > Pollutant release and transfer register.

Pollutant release and transfer register

[Testing of chemicals](#)

[Assessment of chemicals](#)

[Risk management of chemicals](#)

[Chemical accident prevention, preparedness and response](#)

[Pollutant release and transfer register](#)

[Safety of manufactured nanomaterials](#)

[Agricultural pesticides and biocides](#)

[Biosafety - BioTrack](#)

Find

- [Publications](#)
- [Databases](#)

[Latest Documents](#)

Focus

- [Recommendation on Establishing and Implementing PRTR](#)


The OECD Recommendation of the Council on Establishing and Implementing Pollutant Release and Transfer Registers (PRTRs) calls for member countries to establish and implement PRTRs. To support this effort, OECD develops practical tools and guidance on how to implement them.

[Read more](#)
- [Harmonising PRTR across countries](#)
- [Centre for PRTR Data](#)


A Pollutant Release and Transfer Register (PRTR) is a publicly accessible database or inventory of chemicals or pollutants released to air, water and soil and transferred off-site for treatment. It brings together information about which chemicals are being released, where, how much and by whom.

OECD has played a key role in developing the concept of a PRTR and supported the development and implementation of a PRTR in member countries.

Introduction to PRTRs

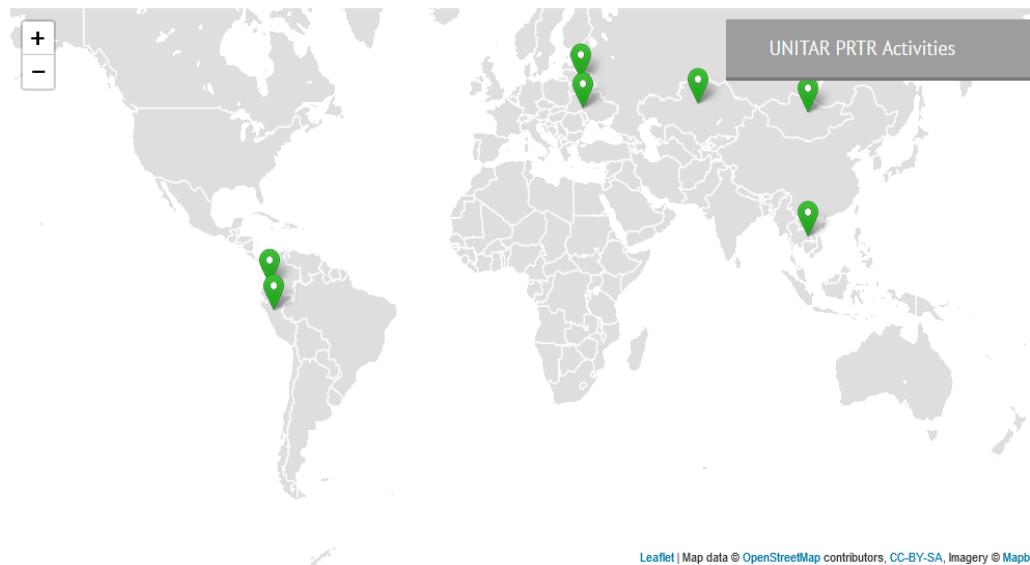
 A Pollutant Release and Transfer Register (PRTR) is a key tool for governments to provide the public with data regarding the amount of chemicals and pollutants released to air, water and soil and transferred off-site for treatment or disposal.

OECD Activities on PRTRs

 Since 1996 when the OECD started to encourage the development of PRTRs, OECD has been supporting the development & implementation of PRTR by developing technical guidelines & disseminating information.

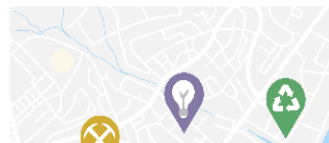
Ресурси

<http://prtr.unitar.org/site/home>



Click on a country in green for more information.

What is a Pollutant Release and Transfer Register?



Do you know what is happening in your neighbourhood?
Do nearby industrial facilities release toxic chemicals?
What kinds of toxic chemicals are they releasing?

PRTR:Learn

Video trainings on Pollutant Release and Transfer Registers

[▶ Start watching](#)

КРАЩІ ПРАКТИКИ

<http://wwen.ipe.org.cn/>

The image shows the homepage of the IPE (International Pollution Exchange) website. The background is a dark blue starry sky. At the top left is the IPE logo. A navigation bar contains links for 'Maps', 'Records', 'Supply Chain', 'Green Credit', 'Green Stocks', 'Reports', and 'About IPE'. On the right side of the navigation bar are links for 'Login', 'Register', 'IPE Notices', 'Disclaimer', 'Blue Map APP', and '中文'. The main heading reads 'THE BLUE MAP AN ENVIRONMENTAL DATABASE'. Below this, there are two main sections: 'REAL-TIME MAPS' with icons for 'Water Quality', 'Wastewater', 'Air Emissions', and 'Air Quality'; and 'ENTERPRISE ENVIRONMENTAL DATA' with a search bar containing the text 'Enter keyword' and a 'Search' button.

КРАЦІ ПРАКТИКИ

<https://www.norskeutslipp.no/en/Frontpage/>

THE NORWEGIAN PRTR



NORWEGIAN

GO TO NORWEGIAN ENVIRONMENT AGENCY

ABOUT THE NORWEGIAN PRTR

Search for a facility

Releases to air and water as well as transfers of waste from different sectors, both aggregated and at facility level.

Frontpage

Wastewater treatment plants

Landfills

Households

Industry

Agriculture

Offshore petroleum industry

Products

Transport

Total emissions to air in Norway

Statistics Norway and the Norwegian Environment Agency calculate the total annual national emissions to air of 19 emission components. [+ Read more](#)

Pollutants

Carbon dioxide fossil (CO₂ (F))

Methane (CH₄)

Nitrogen oxides (NO_x)

Dioxins (Dioksin)

Sulphur dioxide (SO₂)

Cadmium (Cd)

Chromium (Cr)

Copper (Cu)

Arsenic (As)

Mercury (Hg)

Lead (Pb)

Nitrous oxide (N₂O)

Particulate matter PM₁₀ (PM₁₀)

Particulate matter PM_{2.5} (PM_{2.5})

PAH-4 (PAH-4)

[...]

Trends of selected pollutants (see complete list)

Carbon dioxide fossil (CO₂ (F))

(i 1000 tonn)



Methane (CH₄)

(i tonn)



Nitrogen oxides (NO_x)

(i tonn)



Sulphur dioxide (SO₂)

(i tonn)



Dioxins (Dioksin)

(i g)



Lead (Pb)

(i kg)



Copper (Cu)

(i kg)



КРАЩІ ПРАКТИКИ

ВІДКРИТЕ ДОВКІЛЛЯ

Україна - 2020

ДЯКУЮ ЗА УВАГУ!!!