

Horizon Europe Partnership for the Assessment of Risk from Chemicals (PARC)

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PARC in 1 Slide



• EU partnership for **regulatory** chemical risk assessment to protect better human health and the environment, thereby supporting the ambitions for a non-toxic environment

- Carry out joint EU
 research and innovation
 activities to support the
 EU and national risk
 assessment agencies
- New data, methods and skills to address current, emerging and novel chemical safety challenges
- Responding to the Green
 Deal and Sustainable
 Chemicals Policy
 Strategy

- No open (external) calls for research projects, but activities on in-house research carried out by the partners
- 25 Member States
- Common roadmap: risk assessors and managers in consultation with all stakeholders (academia,industry, associations, etc..)
- Horizon Europe will provide the expected (50%) co-funding
- Close cooperation between EFSA and MSs

What?



Why?



How?



PARC: Its objectives



Overarching objective

Consolidate and strengthen the EU's research and innovation capacity for chemical risk assessment to protect human health and the environment and contribute to a non-toxic environment and a circular economy.

Timeline



Draft proposal for a European Partnership under Horizon Europe

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Version 03/06/2020



2020 1st consultation & 1st strategic plan (2022-2024)

2021 AWP 2022

2022 AWP+1 2023 AWP+1 Report-1 2024 2nd consultation & 2nd strategic plan (2024-2026) AWP+1 Report-1

2025 AWP+1 Report-1 3rd consultation & 3rd strategic plan (2026-2028) AWP+1

2027 AWP+1 Report-1

2028