

# PREDIS: HOW STAKEHOLDER ENGAGEMENT INFLUENCED THE PREDIS PROJECT AND MAXIMIZED THE VALUE AND IMPACT– LEADING TO IMPROVED SUSTAINABILITY IN RADIOACTIVE WASTE MANAGEMENT



**sck cen**  
Exploring a better tomorrow

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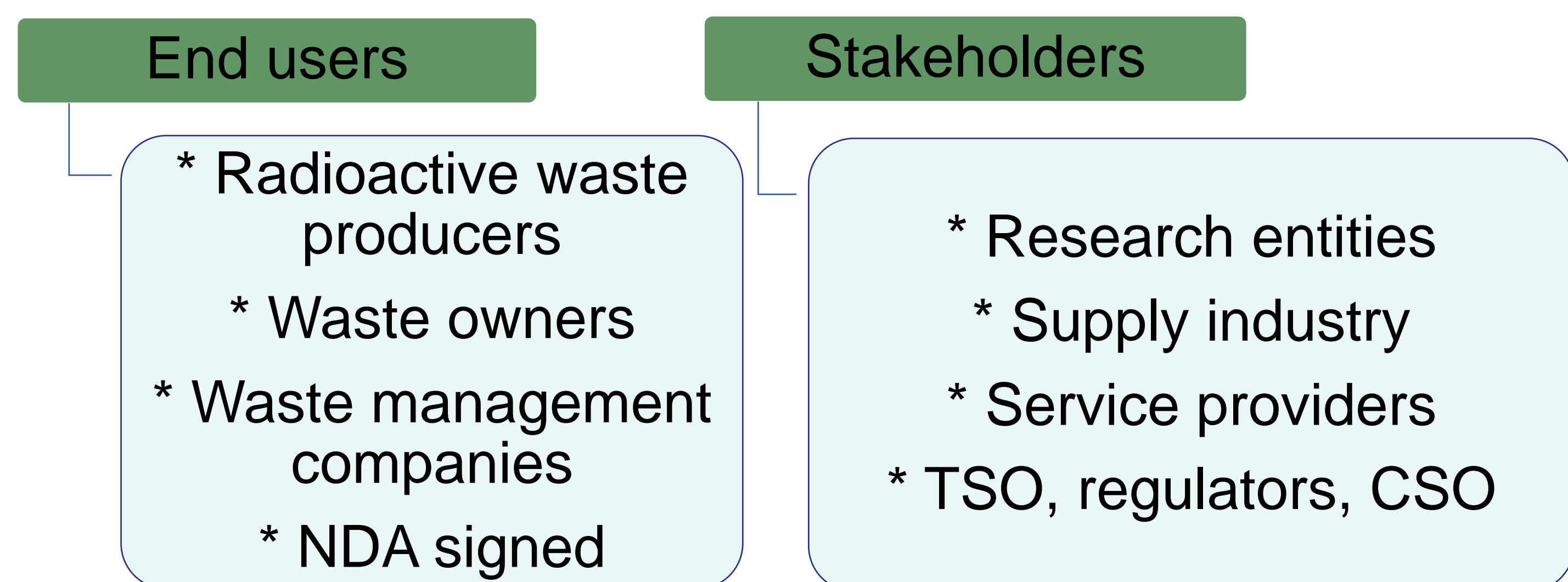
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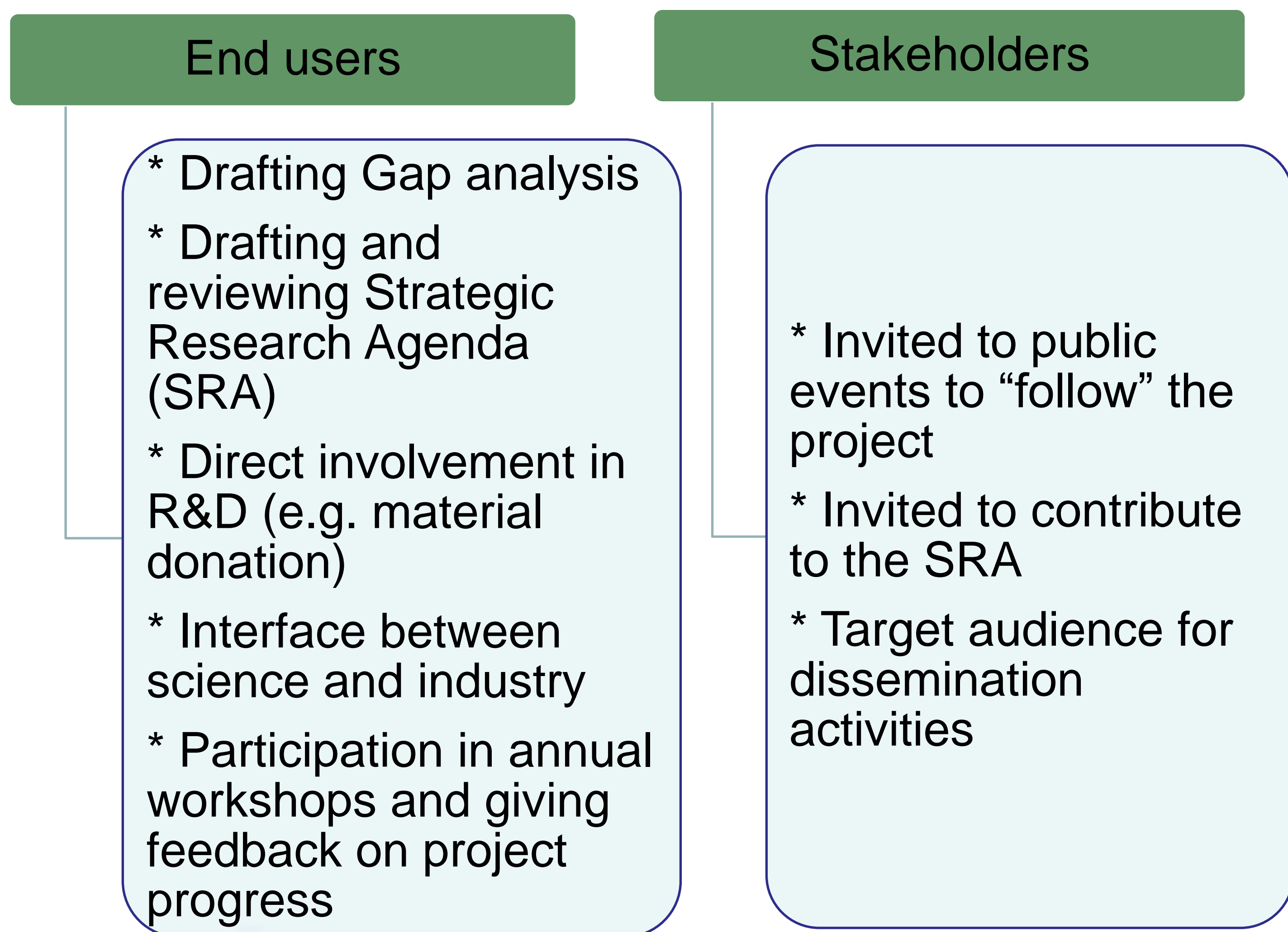
## Introduction

The “PREDIS: Pre-disposal of Radioactive Waste” project (2020-2024) targeted the development and implementation of activities for pre-disposal treatment of radioactive waste streams, other than nuclear spent fuel and high-level radioactive waste. As R&D projects have greater impact when they focus on the needs of stakeholders and end users, interaction was established on different topics and at different moments in time.

In PREDIS, a distinction was made between End users and Stakeholders:



Different roles were allocated:



## Composition of the End user and Stakeholder community

End users	Stakeholders
25 End users (+ 16 partners)	119 stakeholders
17 countries	29 countries
Europe and USA	4 continents

## Way forward

Join the EURAD-2 End user or Stakeholder community:

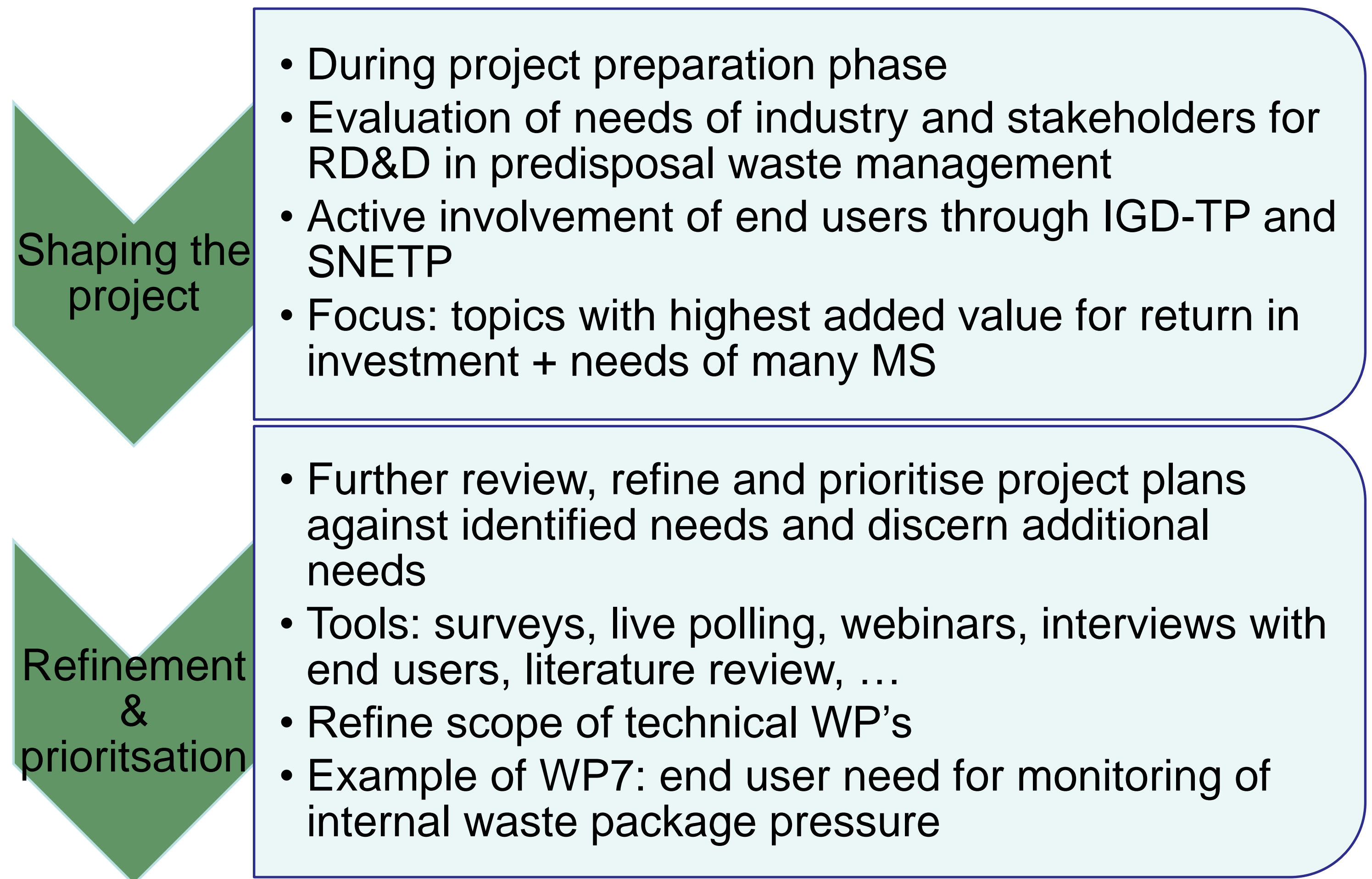
<https://www.ejp-eurad.eu/end-users>

This project has received funding from the Euratom research and training programme 2019-2020 under grant agreement No 945098.

## Different aspects of End user and Stakeholder engagement

### 1. Gap analysis

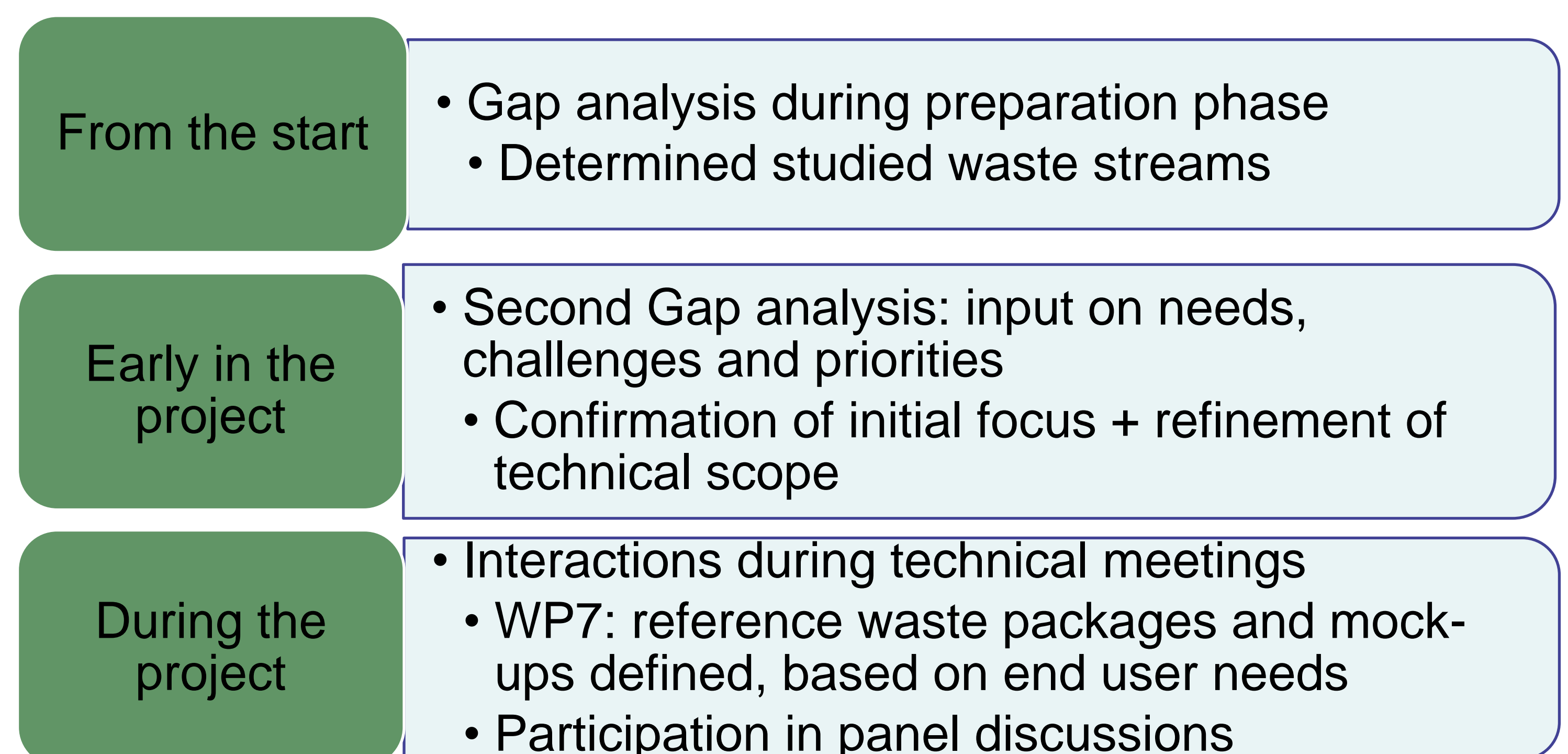
Took place at 2 different stages: during project preparation and at the start during the refinement and prioritisation phase



### 2. SRA drafting (second version of 2023)

- Input from end users through survey on needs and priorities vs. drivers → lead to topic selection
- Additional panel discussion

### 3. Driving R&D



## Conclusion

