

This project has received funding from the Euratom research and training programme 2014-2018 under grant agreement No 662287.



EJP-CONCERT

European Joint Programme for the Integration of Radiation Protection Research

H2020 - 662287

D 4.8 – List of indicators for follow up of funded projects

Lead Author: Monika Frenzel

Affiliation: ANR

With contributions from:

R. Cavaleiro, FCT, and L. Gedda, SSM

Reviewer(s): CONCERT coordination team

Work package / Task	WP 4 T	4.4
Deliverable nature:	Report	
Dissemination level: (Confidentiality)	Public	
Contractual delivery date:	Month 15	
Actual delivery date:	Month 18	
Version:	1	
Total number of pages:	4	
Keywords:	Monitoring, reporting	
Approved by the coordinator:	Month 18	
Submitted to EC by the coordinator:	Month 18	





Abstract

This document presents a list of indicators proposed by ANR and the Call Steering Committee of CONCERT (in the context of WP4) to monitor and assess the follow up of funded projects of the open transnational calls of the European Joint Programme for the Integration of Radiation Protection Research (CONCERT), supported by the European Commission's EURATOM research and training programme 2014-2018.



PROCEDURE

As indicated in Task 4.4.2 (Annex 1, part A Grant Agreement), it is essential to monitor the results of funded projects to evaluate their impact and contributions towards the development of radiation protection research in the European Research Area and the implementation of CONCERT objectives. The selected output indicators will be partially integrated in the templates for the periodic (midterm progress) and extended final report forms of funded projects to be used in the follow-up. Indicators have been partially already given in the DoA.

The list of indicators for the follow up of funded projects is a living document and might therefore change over time and is adapted according to the respective call topics and call conditions as well as proposals submitted to the call.

Indicators to Assess the follow-up of funded projects as described today

- 1. Number of funded projects
- 2. Number of funded partners per country
- 3. Number of partners (applicants) integrating funded projects (female/male)
- 4. Consortium coordination
- 5. Total budget for funded projects (M€)
- 6. Number of countries with funded projects
- 7. Consortium composition networking
- 8. Research subject (sub-topics)
- 9. Researchers interaction, mobility and training (E&T activities)
- 10. Use of shared resources
- 11. Methodology applied
- 12. Collaboration and consortia sustainability
- 13. Impact on Radiation Protection
- 14. Impact on the Scientific community
- 15. Socio-economic impact
- 16. Communication and dissemination activities (local, regional, national)