

Co-funded by the



CEBAMA

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Deliverable n°D4.06

Planned dissemination of final results

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Project co-funded by the European Commission under the Euratom Research and Training Programme on Nuclear Energy within the Horizon 2020 Framework Programme		
Dissemination Level		
PU	Public	x
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the partners of the CEBAMA project	
CO	Confidential, only for partners of the CEBAMA project	

ABSTRACT:

The deliverable presents the actions planned to disseminate the results obtained during the CEBAMA project.

RESPONSIBLE:

Amphos 21

MAIN TEXT:

The objective of this deliverable is to present the dissemination actions for the final results obtained during the CEBAMA project. Different physical and virtual channels will be used for dissemination of the results:

- ***Final Workshop Proceedings:*** After the Final Workshop of the project, the Proceedings will be edited. The Final Proceedings will compile the results presented at the final workshop of the project in the form of Scientific and Technical contributions and poster presentations.
- ***Scientific publications:*** publication of articles in peer review journal granting public access. The coordination team encourages all the participants to publish their results on peer review journals.
- ***Presentations at international conferences:*** one of the important ways of disseminating the obtained results is presenting the work performed during the project at international conferences. The final workshop will be organized in connection to the Workshop “Mechanisms and Modelling of Waste/Cement Interaction”. Several presentations of the CEBAMA outcome will be given to the community attending the workshop.
- ***Website:*** a specific sub-section within project outcome will be created where all content related to the dissemination of final results will be uploaded. This is linked to the Final CEBAMA Proceedings, published articles, conference presentations, etc.
- ***Deliverables:*** each technical WP will present a deliverable with a summary of the final results. The following deliverables are expected by the end of the project:
 - D1.07 – Manuscript for peer-reviewed publication on results generated within WP1
 - D2.05 – Report on new data (sorption, speciation, solubility) for radionuclide retention generated in WP2
 - D2.06 – Manuscript for peer-reviewed publication on results generated within WP2
 - D3.06 – Final results and interpretation of the modelling by incorporating results from WP1&WP2 experiments
 - D3.08 – Manuscript for peer-reviewed publication on results generated within WP3