

Conditions for Release, Rules and Restrictions Applying to the Uncertainty Analysis in Best-Estimate Modelling for Design, Operation and Safety Analysis of SFRs (UAM-SFR)

The data and other experimental information are released under the following conditions:

- The data and information is exclusively released to participants in the UAM-SFR Benchmark Study.
- Recipients of the data will use it exclusively for model and code improvements for coupled neutronics, fuel performance and thermal-hydraulics simulations including uncertainty analyses in modelling.
- Recipients agree not to make copies of the information and not to further distribute or sell it to third parties.
- Recipients agree to provide feedback on deficiencies or errors they may find in the data.
- Recipients agree to inform the benchmark organizers before publishing any study results for which the UAM-SFR benchmark data have been used.
- Recipients agree that delegates have access to the benchmark working area.

DISCLAIMER

Neither the Organization for Economic Co-operation and Development nor any person acting on behalf of the organisation assume any liability with respect to the use of, or for damage resulting from the use of the data and information released.

I agree to these conditions:

Name:

Organization:

Address:

E-mail:

Telephone:

Fax:

Signature:

Return to

OECD/Nuclear Energy Agency (NEA), 2 rue André Pascal, 75775 Paris Cedex 16, France

www.oecd-nea.org contact: wprs@oecd-nea.org (Tel: +33 1 45 24 10 94 - Fax: +33 1 45 24 11 10)