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Conditions for Release, Rules and Restrictions Applying to the

TVA Watts Bar Unit 1 Multi-Physics Multi-Cycle Benchmark

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

- The data and information is exclusively released to participants in the TVA Watts Bar Unit 1 Multi-Physics Multi-Cycle Benchmark Study.
- Recipients of the data will use it exclusively for model and code improvements for coupled neutronics, thermal-hydraulics and/or fuel performance 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 organisers before publishing any study results for which the TVA Watts Bar Unit 1 Multi-Physics Multi-Cycle Benchmark data have been used.
- Data and its documentation are provided on the understanding that whenever the use of the data obtained through the NEA, or locally modified versions of them, results in a publication (a journal, conference proceedings, laboratory report, book etc.), the data and their author or laboratory of origin shall be acknowledged in the publication.
- Recipients agree to provide NEA with output results from their analyses as specified in the benchmark.
- Recipients agree that delegates have access to the benchmark working area.

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