

- UJV collected data from more than **500 simulator runs** (20 scenarios, 120 parameters) between 2010-2020
- Collected data is used for **HEPs update**, but **not for update of HRA methods** used at UJV (CBDT+ASEP, CREAM, THERP,...)
- We **do not** intent to develop new HRA method or update HRA methods used at UJV **by ourselves** (limited capacity, limited amount of data,...)
- UJV would like to **contribute to international effort** to enhance HRA methods by e.g. **providing data** into international HRA database (type and format of included data must be clarified)
  - UJV started to test SACADA for analysis of a SGTR scenario in March 2020
- UJV actively supports intention of **WGHOF/WGRISK** to initiate a **new task on HRA data**