

OECD NUCLEAR ENERGY AGENCY
Nuclear Science Committee
**1st Meeting of the Subgroup on
Role of Integral Experiment Uncertainties and Covariance Data in Criticality Safety
Validation**

Wednesday 4 JULY 2018

OECD NEA Headquarters (Room BB1)
46, quai Alphonse Le Gallo, 92100 Boulogne-Billancourt, France

PROPOSED AGENDA

Meeting Schedule:

9h00 – 18h00

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|---|-----------------|
| 1. Welcome | Co-ordinator |
| 2. Subgroup Activities | M.Stuke/All |
| <ul style="list-style-type: none"> • Objective & Scope • Deliverables & Expected Results • “State-of-the-Art” Report | |
| 3. Former EGUACSA Benchmark Phase IV | |
| <ul style="list-style-type: none"> • Status of draft report • Discussion of Results | M. Stuke
All |
| 4. Technical Presentations | |
| <ul style="list-style-type: none"> • F. Sommer: Correlation coefficients of LCT-097 in a combined effort of SNL, ORNL and GRS • W. Marshall: Determination of Critical Experiment Correlations for HST-001 and Comparison with Reference Results • A. Hofer: Benchmark covariances in licensing - not necessarily a large effect • P. Smith: Validation Methodologies | |
| 5. Any other business | All |
| 6. Date and place of the next meeting | Secretariat |
| 7. Adjourn | Co-ordinator |