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7 February 2021

**NUCLEAR ENERGY AGENCY
NUCLEAR SCIENCE COMMITTEE**

Working Party on Scientific Issues and Uncertainty Analysis of Reactor Systems

First Meeting of the Expert Group on Reactor Systems Multi-Physics (EGMUP)

DRAFT AGENDA

17 February 2021
Remote Meeting

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OECD/NEA NUCLEAR SCIENCE COMMITTEE

Working Party on Scientific Issues and Uncertainty Analysis of Reactor Systems (WPRS)

First Meeting of the Expert Group on Reactor Systems Multi-Physics (EGMUP)

17 February 2021 (13:00-17:15)

Remote Meeting

DRAFT AGENDA

1. Welcome and Introduction of participants 13h00-13h10
2. Adoption of the Agenda 13h10-13h15 [Chairs]
3. Approval of the Summary Records [NEA/NSC/DOC(2020)24, NEA/NSC/DOC(2020)13] 13h15-13h20 [NEA Secretariat]
4. Update from the Secretariat 13h20-13h40 [NEA Secretariat]
5. Status of Task Forces [Summary what has happened over past year, next steps, each deliverable and the status]
 - Task Force 1 13h40-14h10 [M. Hursin]
 - Task Force 2 14h10-14h40 [U. Rohatgi]
6. Break [10 minutes]
7. Benchmarks 14h50-16h05
 - MPCMIV [Q. Faure]
 - ROSTOV-2 [M. Avramova]
 - TVA-WB [K. Ivanov]
 - UAM-LWR-Phase 3 [K. Ivanov]
 - UAM-SFR [L. Buiron]
8. Other (blank space by design)
 - Links to Science, development, safety NEA activities 16h05-16h20 [NEA Secretariat]
 - Education Efforts in the area of Multi-Physics 16h20-16h35 [K. Ivanov]
9. Proposals for new activities
 - Links to open source multi-physics tools at EPFL and comments on the availability and applicability of open source tools 16h35-16h45 [M. Hursin, All]
 - Knowledge preservation of materials from multi-physics activities 16h45-16h55 [E. Ivanov]
10. Workshops, conferences 16h55-17h05 [NEA Secretariat]
11. List of actions 17h05-17h10 [NEA Secretariat]
12. Date and place of next meeting 17h10-17h15
13. Any other business