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|  |  | **Project INSC IRN3.01/16 Lot 2 “Support in the Stress Test Exercise” Agenda of the 1st Workshop 23 - 27 June 2018** |  |  |
|  |  |  | UJV | NPP |
| 23.6. | **Day 1: Presentations (plenary)** | | | |
| 9:00 | Registration, introduction of participants (All) | x | x |
| 9:30 | Status of activities agreed during the previous meeting (UJV, all) | x | x |
| 10:00 | Compilation of recommendations and suggestions from EU stress tests (UJV) | x |  |
| 11:00 | Cofee break | | |
| 11:15 | Overview of post-Fukushima design safety upgrading measures in EU countries (UJV) | x |  |
| 12:00 | Approaches to development of EOPs and SAMGs applicable to VVER reactors (UJV) | x |  |
| 13:00 | Lunch break | | |
| 14:00 | Reflection of lessons learned in enhancements of international safety standards (UJV) | x |  |
| 14:30 | Approaches to Emergency Response Organization in Czech Republic and Slovakia (UJV) | x |  |
| 15:00 | Overview of results of accident analysis performed for VVER 1000/V320 (UJV) | x |  |
| 15:30 | End of the day | | |
| 24.6. | **Day 2: Development of methodology (plenary)** | | | |
| 9:00 | Approaches to the stress test used in CR (Topic 1 - External hazards) (UJV) | x |  |
| 10:00 | Approaches to the stress test used in CR (Topic 2 - Safety functions) (UJV) | x |  |
| 11:00 | Cofee break | | |
| 11:15 | Approaches to the stress test used in CR (Topic 3 - Severe accident management) (UJV) | x |  |
| 12:00 | Presentation and discussion of the draft methodology (UJV, all) | x |  |
| 13:00 | Lunch break | | |
| 14:00 | Description of NPP-1 relevant for the stress test (NPPD, TAVANA) |  | x |
| 15:00 | Overview of accident analysis available for NPP-1 relevant for Stress Test (NPPD, TAVANA) |  | x |
| 15:45 | Coffe break | | |
| 16:00 | Identification and discussion of key differences between VVER 1000/V320 and NPP-1 (UJV, All) | x |  |
| 16:30 | Subdivision of tasks for drafting NPP-1 description (UJV, All) | x | x |
| 17:00 | End of the day | | |
| 25.6. | **Day 3: Collection of plant specific information (in WGs)** | | | |
| 9:00 | Results of the review of previously received documentation (UJV, WG leaders) | x |  |
| 10:00 | Specification of needs for additional plant specific information (UJV, WG leaders) | x |  |
| 11:00 | Cofee break | | |
| 11:15 | Collection of relevant plant documentation, availability of documentation (All) | x | x |
| 12:00 | Preparation for the plant walkdown (places to be indicated later (All) | x | x |
| 13:00 | Lunch break | | |
| 14:00 | Plant walk-down to collect relevant additional information (All) | x | x |
| 16:30 | Summary of the plant walkdown | x | x |
| 17:00 | End of the day |  |  |
| 26.6. | **Day 4: Working group activities (WGs working in parallel)** | | | |
| 9:00 | Drafting of plant description relevant for the stress test | x | x |
| 11:00 | Cofee break | | |
| 11:15 | Drafting of plant description relevant for the stress test (Cont.) | x | x |
| 13:00 | Lunch break | | |
| 14:00 | Drafting of plant description relevant for the stress test (Cont.) | x | x |
| 15:45 | Cofee break | | |
| 16:00 | Drafting of plant description relevant for the stress test (Cont.) | x | x |
| 17:00 | End of the day |  |  |
| 27.6. | **Day 5: Summary and planning of activities** | | | |
| 9:00 | Summing up the status of the work | x | x |
| 10:00 | Detailed planning of activities in WGs | x | x |
| 11:00 | Cofee break | | |
| 11:30 | Specification of the next steps in coincidence with the overall plan of the Project. | x | x |
| 12:00 | Draft minutes of the meeting (UJV, All) | x | x |
| 13:00 | Lunch break | | |
| 14:00 | Adjourn | | |