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| **Name** | | **Position** | | **Organization** | | |
| Pending | | Pending | | REA JSC\*  \*potentially, possibility of assignment of REA JSC experts is verified | | |
| **Topic** | | | | | | |
| “Feasibility of power up-rate to 104% of design nominal power for BNPP” | | | | | | |
| **Topics to be highlighted** | | | | | | |
| 1. Surveying the possibility of change in SG steam parameters with the aim of power up-rate 2. Surveying the possibility of change in MSR thermo-hydraulic parameters with the aim of power up-rate 3. Surveying the possibility of optimization and change in turbine extraction and heaters thermodynamic parameters with the aim of power up-rate. 4. Investigating the influence of power up-rate to reliability and lifetime of secondary circuit equipment. | | | | | | |
|  | **Topic** | | **Date** | | **Time period** | **Speaker** |
| **Day 1** | | | | | |  |
|  | Work(s)/service(s) 1 that should be performed during Day 1  or  Topic of work(s)/service(s) that should be performed during Day 1 | | Date of the Day 1 | | Time period (by following form:  hh:mm-hh:mm) | Name of the speaker |
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| **Day 2** | | | | | |  |
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| **Day 3** | | | | | |  |
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| **Day 4** | | | | | |  |
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| **Day 5** | | | | | |  |
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