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| **Name** | | **Position** | | **Organization** | | |
| Pending | | Pending | | JSC “OKB “GIDROPRESS” | | |
| **Topic** | | | | | | |
| “Technical Assistance in using SACOR System” | | | | | | |
| **Topics to be highlighted** | | | | | | |
| Technical assistance/consultation for:   1. Application of SACOR system in BNPP; 2. Mathematical background and detail information about the software; 3. Effective parameters for estimation of damageability e.g. coiled and uncoiled cycle in calculation of damageability; 4. Operation experiences relevant to SACOR system in other nuclear power plants for instance, the solutions to cope with or mitigate the grow up of fatigues at control points. 5. Counting transients procedure where implemented in SACOR system; 6. Checking Software-Hardware of SACOR system in BNPP 7. Specifying the functional problems of the SACOR system in BNPP 8. Corrective recommendations for eliminating the mentioned problems. | | | | | | |
|  | **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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| **Day 6** | | | | | |  |
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| **Day 7** | | | | | |  |
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