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Operator Licensing Examination Standards for Power Reactors

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Operator Licensing Examination Standards for Power Reactors

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Comment on FR Doc # 2013-29302

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Submitter Information

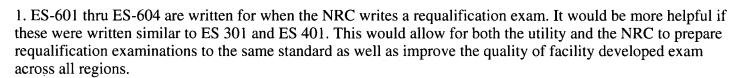
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General Comment

Subject: Comments on NUREG 1021 Rev 10 Docket ID NRC-2013-0227



- 2. ES-602 Attachment 1 would be a better fit as part of Appendix B. These examples of open reference questions would be better suited as part of Appendix B to improve consistency of utility developed exams.
- 3. Form ES-604-1 Quantitative Attributes do not match the numbers in the IP 71111.11 inspection manual. Specifically ES-604-1 gives ranges for each scenario and the scenario set for malfunctions, abnormal events and other items and Appendix C of the IP 71111.11 gives minimums for each scenario of these items. A utility could meet the items in ES-601-1 and not meet the requirements in IP 71111.11 App C.
- 4. Appendix C "Job Performance Measure Guidelines" could be improved if it contained examples similar to Appendix B "Written Examination Guidelines". Examples of good and flawed JPMs and examples of Alternate Path JPMs would improve the quality of JPM developed by utilities.

SUNSI Review Complete Template = ADM - 013

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