

**Advisory Committee on Reactor Safeguards
NuScale Subcommittee Meeting on
NuScale Applicability of AREVA Method for the Evaluation of Fuel Assembly Structural
Response to Externally Applied Forces
Rockville, MD
August 20, 2019
- Agenda –
(Open/Closed)**

NuScale Subcommittee Chair: Walter Kirchner
Cognizant ACRS Staff: Mike Snodderly (Michael.Snodderly@nrc.gov (301) 415-2241)

| | Topic | Presenter(s) | Time |
|-----|--|-----------------------|--------------|
| I | Opening Remarks | Walter Kirchner, ACRS | 1:00-1:05 pm |
| II | NuScale Topical Report, "NuScale Applicability of AREVA Method for the Evaluation of Fuel Assembly Structural Response to Externally Applied Forces" (Open Session) | NuScale | 1:05-2:00 pm |
| III | Safety Evaluation of "NuScale Applicability of AREVA Method for the Evaluation of Fuel Assembly Structural Response to Externally Applied Forces" (Open Session) | NRO | 2:00-2:50 pm |
| IV | Opportunity for Public Comment | Public | 2:50-3:00 pm |
| | Break | | 3:00-3:15 pm |
| V | "NuScale Applicability of AREVA Method for the Evaluation of Fuel Assembly Structural Response to Externally Applied Forces" (Closed Session - If Needed) | NRO NuScale | 3:15-4:15 pm |
| VII | Discussion | ACRS Members | 4:15-4:30 pm |
| | Adjourn | | 4:30 pm |

- Interested Members of the Public should call 1-866-822-3032 and passcode 8272423.
- During the meeting, use 301-415-7360 to contact the ACRS Office.
- Presentation time should not exceed 50 percent of the total time allocated for a given item. The remaining 50 percent of the time is reserved for discussion.
- Thirty five hard copies of each presentation or handout should be provided to the Designated Federal Official (DFO)/ACRS Contact 30 minutes before the meeting.
- One electronic copy of each presentation should be e-mailed to the DFO/ACRS Contact one day before the meeting.