

STANDARDS COMMITTEE VOLUNTEER FORM

Pronouns:

- ☐ She/her/hers
☐ He/him/his
☐ They/them/theirs
☐ Ze/hir/hirs

Salutation:

- ☐ Dr.
☐ Ms.
☐ Mrs.
☐ Mr.
☐ Mx.

Name:

Company/Institutional Affiliation:

Title or Position:

Please provide preferred contact information and indicate whether ☐ business **or** ☐ home.Physical
Address:

Phone:

Cell:

Email:

Fax:

Please complete **Option A** if you are requesting placement on a standards committee (potential new member) or **Option B** if you are submitting this form for ANS Standards Committee records (already invited or appointed to a standards committee):

OPTION A (requesting placement on a standards committee)

Tell us how you heard about the ANS Standards Committee? (e.g., did a peer mention the ANS Standards Committee, did you see a notice about a standards project in need of support, did you find information on our website, etc.)

List the project designation(s) or name(s) of all standards committees of interest to you.* A list of all project designations can be found on the ANS website listed by subcommittee under the responsible consensus committee [here](#).

**There are many reasons why a committee may not be accepting new members (i.e., committee has reached maximum capacity, balance of interest, group not currently active, project almost complete, etc.). List all standards committees of interest to aid in your timely placement.*

OPTION B (already invited, appointed, or placed on a standards committee):

The name of the chair person or staff member that requested you complete this form:

The name or designation of the standards project(s) you were recruited for or currently active on:

Please select whether you would like to be considered as a “full member” or “associate member” below:

☐

I am interested in participation as a full member (subject matter expertise required).

☐

I am interested in participation as an associate member (nonvoting) as I am new to the industry and looking to learn about the standards development process (no experience required).

We often are in need of subject matter experts to chair a working group to initiate a new standards project or revise a current standard. Would you consider accepting a chair position?

☐

Yes, I would consider a chair position.

☐

No, I am not able to accept a chair position at this time.

Education:

Summary of relevant experience (Please note that you are also required to provide a brief resume.):

Are you a Professional Engineer?

☐

Yes

☐

No

Professional affiliations (ANS membership not required for participation in ANS standards):

Previous or current non-ANS standards involvement:

Please select all of the categories that you have experience or interest in:

- | | |
|---|--|
| <input type="checkbox"/> Advanced Reactors | <input type="checkbox"/> Nuclear Data Analysis |
| <input type="checkbox"/> Artificial Intelligence | <input type="checkbox"/> Nuclear Safety Basis |
| <input type="checkbox"/> Chemical Facilities | <input type="checkbox"/> Operations (General) |
| <input type="checkbox"/> Chemical Safety | <input type="checkbox"/> Performance-Based Criteria |
| <input type="checkbox"/> Chemical Systems | <input type="checkbox"/> Plant Support Systems |
| <input type="checkbox"/> Classification of Structures,
Systems & Components | <input type="checkbox"/> Probabilistic Risk Assessment |
| <input type="checkbox"/> Computational Methods (General) | <input type="checkbox"/> Quality Assurance & Quality Control |
| <input type="checkbox"/> Conduct of Maintenance | <input type="checkbox"/> Radiation Dispersion |
| <input type="checkbox"/> Conduct of Operations | <input type="checkbox"/> Radiological Safety |
| <input type="checkbox"/> Configuration Management | <input type="checkbox"/> Reactor Physics |
| <input type="checkbox"/> Decommissioning (General) | <input type="checkbox"/> Reactors - Design and Operations
(General) |
| <input type="checkbox"/> Decontamination | <input type="checkbox"/> Research Reactors |
| <input type="checkbox"/> Digital Twins | <input type="checkbox"/> Risk Modeling |
| <input type="checkbox"/> Dismantlement | <input type="checkbox"/> Risk-Informed, Performance-Based
Accident Analysis |
| <input type="checkbox"/> Emergency Management | <input type="checkbox"/> Risk-Informed, Performance-Based
Methods (General) |
| <input type="checkbox"/> Emergency Response Facility
(Nuclear & non-Nuclear) | <input type="checkbox"/> Robotics |
| <input type="checkbox"/> Environmental (General) | <input type="checkbox"/> Safeguards & Security (Physical & Cyber) |
| <input type="checkbox"/> Environmental (Qualification, Impact,
Protection, Monitoring) | <input type="checkbox"/> Safety (General) |
| <input type="checkbox"/> Explosive Hazards Control Systems | <input type="checkbox"/> Seismic Analysis |
| <input type="checkbox"/> Facilities (General) | <input type="checkbox"/> Seismic Hazard Assessment |
| <input type="checkbox"/> Fire Protection Systems | <input type="checkbox"/> Shielding Design Analysis |
| <input type="checkbox"/> Fuel (General) | <input type="checkbox"/> Simulator Facility |
| <input type="checkbox"/> Fuel Storage Facility (New and Spent) | <input type="checkbox"/> Siting |
| <input type="checkbox"/> Hazard Identification & Assessment | <input type="checkbox"/> Structural/Civil Systems |
| <input type="checkbox"/> Large Light Water Reactors | <input type="checkbox"/> Systems Engineering (General) |
| <input type="checkbox"/> Management (General) | <input type="checkbox"/> Testing & Surveillance
(Computational Methods) |
| <input type="checkbox"/> Management Systems | <input type="checkbox"/> Testing & Surveillance (Environmental) |
| <input type="checkbox"/> Material Control & Accountability | <input type="checkbox"/> Training, Qualifications & Examination |
| <input type="checkbox"/> Materials Identification | <input type="checkbox"/> Uncertainty Analysis |
| <input type="checkbox"/> Materials Packaging & Handling | <input type="checkbox"/> Used Fuel Processing |
| <input type="checkbox"/> Mechanical Systems | <input type="checkbox"/> Waste (General) |
| <input type="checkbox"/> Natural Phenomena Hazards | <input type="checkbox"/> Waste Materials Consolidation |
| <input type="checkbox"/> New Fuel (Design Only) | |
| <input type="checkbox"/> New/Used Fuel Requirements | |
| <input type="checkbox"/> Nonreactor Nuclear Facilities | |
| <input type="checkbox"/> Nuclear & non-Nuclear Explosive Safety | |
| <input type="checkbox"/> Nuclear Criticality Safety | |

Please confirm your agreement to the following statements:

- ☐ I agree to uphold the ANS Code of Ethics of professional conduct in participation on the ANS Standards Committee. The ANS Code of Ethics is available at <http://www.ans.org/about/coe/>.
- ☐ Further, I acknowledge that copyright and all rights in all materials produced by the ANS Standards Committee are owned by ANS, that ANS will register copyright in its own name, and that the only permitted reproduction of ANS copyrighted material is for ANS Standards Committee business.
- ☐ In submitting this request, it is with the understanding that ANS does not provide support for travel expenses of Standards Committee chairs and members.

Signature

Date

Print/Type Name:

By typing my name above, I agree that my electronic signature is the equivalent of a manual signature.

Please attach a copy of your resume* & return to:

E: standards@ans.org

Questions about participation and placement may also be sent to standards@ans.org.

(*Resume should be representative of your expertise in the area you noted of interest.)