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NOTE: A record of this submittal must be retained as documentation subject to ANSI Audit.

**ANSI - WEB PINS FORM : STANDARDS ACTION PUBLIC REVIEW REQUEST**

\* NOTE: Adoptions of ISO or IEC standards require compliance with ANSI's Sales &amp; Exploitation Policy.

**Accredited Standards Developer Information**

|                                   |                |   |                   |
|-----------------------------------|----------------|---|-------------------|
| First Name                        | Last Name      | Organization                              | Developer Acronym |
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**PINS Standard Action Request Form**

Complete the form below for each Standards Action Request. Hit ADD REQUEST to add each additional standard to your submittal

|   |  |                                    |
|---|--|------------------------------------|
| Designation of Proposed Standard  | Title of Standard  |                                    |
| N15. 36   | Methods of Nuclear Material Control - Measurement Control Program - Nondestructive Assay Measurement Control and Assurance |                                    |
| Project Intent  | Supersedes or Affects  |                                    |
| Revise current ANS  | N15. 36- 2010  |                                    |
| Project Need  | Identify ISO or IEC standard to be adopted   |                                    |
| To update and reissue a current ANS   |  |                                    |
| Identify Stakeholders   | Includes text from ISO or IEC standard?  |                                    |
| The federal government, federal contractors, and licensees of the U.S. Nuclear Regulatory Commission.   | No   |                                    |
| Scope summary   |  |                                    |
| This standard is directed to the scientist or engineer, with appropriate technical training, who is responsible for establishing, maintaining, or supervising a measurement control program for nondestructive assay of nuclear materials. The measurement control program provides administration, evaluation, and control of the measurement process and ensures that the measurement process provides results of sufficient quality for facility operations. |  |                                    |
| Consumer Product  | Unit of Measure  | Revises a previous PINS submittal? |
| no  | Metric   | no                                 |
| Notes   |  |                                    |
| Request an Announcement in Standards Action to Solicit New Consensus Body Members   |  |                                    |
| Yes   |  |                                    |