



AGENDA
Standards Committee (SC) 11
Electric Power

Wednesday, March 18, 2026, 8:00 am – 12:00 am Central Time Zone
George R. Brown Convention Center, Houston, Texas
Room 360 AB

https://us06web.zoom.us/j/81780457138?pwd=teCfgU7b1A4MsMHsbvjL5czlUnyaYp.1
 Meeting ID: 817 8045 7138
 Passcode: 370726

1. **Call to Order**
 - 1.1 **Review Safety Procedures** (face-to-face meetings only)
 - 1.2 **Review Disclaimers**
 - 1.3 **Agenda** (AMPP Rules of Order: Approval is not needed but a motion to amend may be proposed)
 - 1.4 **Approval of Minutes** (AMPP Rules of Order: Previously circulated minutes may be approved as submitted/posted unless an objection is made; then an approval shall be presented in the form of a motion.)
2. **Staff Report** (10 min)
3. **General SC Updates** (10 min)
4. **DPM Reports and Status Updates** (30 min)

Committee Code	Committee/Document	DPM	Expected Pub Date	Status (include date)
SP0215	NACE SP0215/IEEE Std 1839 "Joint Standard Practice for Below-Grade Corrosion Control of Transmission, Distribution, and Substation Structures by Coating Repair Systems"	Hickcox, Curtis	1/1/2022	Passed IEEE PAR in December 2025. Due to Publish Q1 2026
SP0315	NACE SP0315/IEEE Std 1835 "Joint Standard Practice for Atmospheric (Above Grade) Corrosion Control of Existing Electric Transmission, Distribution, and Substation Structures by Coating Systems"	Alana Fossa	1/1/2022	Passed IEEE PAR in December 2025. Creative Services Due to Publish Q1 or Q2 2026
SP0415	NACE SP0415/IEEE Std 1895 "Joint Standard practice for Below-Grade Inspection and Assessment of Corrosion on Steel Transmission, Distribution, and Substation Structures"	Kevin Niles	1/1/2022	Passed IEEE PAR in December 2025. Re-ballot
SP0297	Maintenance Painting of Electrical Substation Apparatus Including Flow Coating of Transformer Radiators	Poncio, Steve	1/1/2022	Approval closed on 25 Jan 2022. Needs Re-ballot

Committee Code	Committee/Document	DPM	Expected Pub Date	Status (include date)
SP0515	Nondestructive Evaluation (NDE) Technologies to Evaluate Buried Pipe on Nuclear Sites	Graig Cilluffo	1/1/2022	Goal is to skip revision, move ahead w/ reaffirmation. Need an update on how to proceed.
SP21434	External Cathodic Protection for Nuclear Power Plant Piping Systems	Ted Midura	N/A	Need Update
SP21533	Remote Inspections for Nuclear Spent Fuel Integrity	N/A	N/A	Potentially to be turned over to another SC for interest. No Interest.
SP21433	SP21433/IEEE Std 2445 "Inspection and Assessment of Below Grade and Groundline Corrosion on Weathering Steel on Electrical Transmission and Distribution Structures"	Kevin Niles	12/16/2024	Ready to publish, Submitted to IEEE PAR for Approval
SP21459	SP21459/IEEE Std 2655 "Above Grade Inspection and Assessment of Corrosion on Steel Electrical Transmission, Distribution, and Substation Structures"	Alana Fossa	7/9/2025	DPM to review areas that may need further input and decide if a revision or reaffirmation.
SP21460	Steel, Structural: Corrosion Control of Pilings in Nonmarine Applications	Howard, J. Darby	01/10/2028	Published 10 Jan 2023. Will need review 2027. Need DPM
SP21496	AMPP SP21496/IEEE Joint Standard Practice for "Guide to Strength Loss of Tubular Steel Poles"	Oliphant, Wesley J.	02/13/2028	Published 13 Feb 2023. Will need review 2028. Need DPM
TR21505	Adverse Impacts of Wildfires on Power Transmission Infrastructure Integrity, an Introduction	Zamanzadeh, Mehrooz	N/A	Published 10 Nov 2022. No review required
TR41013	State-of-the-Art Report: External Corrosion, Assessment, and Control of Buried Piping Systems in Nuclear Power Plants	N/A	N/A	Committee wishes to keep the current version; no need to revise at this time. (02/09/2023)



4.1 Potential New Standards Projects

- 4.1.1 Ductile Iron
 - 4.1.1.1 General topics (Coatings, CP, etc.)
 - 4.1.1.2 Grounding Corrosion
- 4.1.2 Corten Structures
 - 4.1.2.1 Coatings
 - 4.1.2.2 Cathodic Protection
- 4.1.3 Drone Applications
 - 4.1.3.1 Assessment
 - 4.1.3.2 Cleaning/Prep
 - 4.1.3.3 Coating Applications
- 4.1.4 Other Suggestions

4.2 Presentations on topics of interest to the SC

5. New Business

5.1 Documents in need of review/revision/reaffirmation/stabilization

- 5.1.1 Document 1 Title
- 5.1.2 Document 2 Title
- 5.1.3 Etc.

6. Next Meeting

6.1 Fall 2026 - TBD

7. Action Items

TBD

8. Adjournment



DISCLAIMERS:

AMPP Standards Copyright Acknowledgement and Intellectual Property Statement

AMPP's Intellectual Property (IP) is:

- a valuable asset,
- considered original material,
- the sole and exclusive property of AMPP,
- protected by copyright laws.

AMPP reserves the right to copyright any of its products, databases, audio/visual products, etc. AMPP is responsible for communication, publication, and distribution to protect its intellectual property (IP) regardless of the means of distribution, whether in print, databases, electronic media, websites, or any other method. This is intended to protect AMPP from unauthorized reproduction, republication, or redistribution of AMPP IP, including altering or removing any trademark, copyright, or other notice from such material. All AMPP published IP is property owned by AMPP and shall not be used, reproduced, or distributed in full or in part without AMPP's prior express written permission.

As a participant in AMPP Standards Committees, individuals agree that the collective Work of the committee is the property of AMPP and that any content provided for and included in standards development becomes part of AMPP's copyrighted content. AMPP is charged with its publication, dissemination, and protection pursuant to U.S. Copyright Law.

AMPP and its successors, licensees, and assignees shall have the right for any purpose to publish, reproduce, republish, use, adapt, and otherwise make use of the Work through technologies now known or hereafter to become known. AMPP shall have the right to reuse the figures, photographs, tables, charts, etc. from the Work, (except third-party content) as part of other AMPP publications and products.

It is AMPP policy that the property rights of third parties shall be respected and not be infringed upon by AMPP employees, members, or other participants. Any third-party content provided for this Work requires permission for its use. Please see the following Standards Third-Party Content policy for more details.

This policy is intended to achieve the core purpose and accomplish the mission of AMPP and its members.

Standards Third Party Content Policy

Proper permission, licensing, and citation of third-party content is required using the following guidelines:

Limited and Essential: The use of third-party content should be limited, and only used if it is deemed essential. AMPP's strong preference is that content owned by other parties is only referenced in the document, as opposed to reproduced.

Illustrative Purposes Only: Any essential content owned by another party should be included solely for illustrative purposes. Third-party content expected to be reproduced in any manner by those using the Standard may not be included.

Written Permission: If you are using text, figures, tables, or any material from other publishers' standards, books, papers, journals, websites, etc., you must obtain written permission from the copyright holder to include them in your document. (If other AMPP content is being used, staff is available to confirm that it is original AMPP content and can be used.)

- Please use [this form](#) to obtain permission from each source of the third-party content.
- Complete the form and send it to the third party(ies). Please contact copyright@ampp.org for any of the information you cannot provide.
- When returned, submit the completed and signed form to copyright@ampp.org via email including the Standard number in the subject line and clearly identifying which figure/table/image in the standard this permission covers.

Please note that permissions can take some time to obtain. Begin this process as soon as you are aware of the third-party content to be included.

AMPP Policies and Procedures

SC members accept and follow the policies outlined in the AMPP and AMPP Global Center Policies and Procedures Charter (latest version) which includes but is not limited to the Code of Ethics; Antitrust and Rules of Antitrust Compliance; Conflict of Interest; Intellectual Property: Logo, Business Card, Copyright, Patent, and Trade Names.

Participation in AMPP Standards Committees

SC members agree to accept and follow all procedures relating to standards development as detailed in the AMPP Standards Committees Operating Manual (latest version).

AMPP Standards Meetings

Meetings of SCs shall be conducted following all applicable AMPP policies. Minutes and other business records of AMPP SCs shall not be distributed beyond the committee membership without prior approval from AMPP. **Any recording** including audio, AI notetakers, Closed Caption files, or video is not permitted.