<table>
<thead>
<tr>
<th>Standards Committee Name</th>
<th>Scope/Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SC 01 - Cathodic/Anodic Protection</strong> Chair: Len Krissa Vice Chair: Charles Ratts</td>
<td>Develops and maintains standards and reports addressing corrosion control and mitigation utilizing cathodic or anodic protection.</td>
</tr>
<tr>
<td><strong>SC 02 - External Coatings</strong> Chair: Phil Mueller</td>
<td>Develops and maintains standards and reports for coatings utilized in environments exposed to the atmosphere.</td>
</tr>
<tr>
<td><strong>SC 03 - External Coatings - Immersed</strong> Chair: Sam Thomas Vice Chair: Daniel Libby</td>
<td>Develops and maintains standards and reports for external coatings of materials, equipment, and structures in direct contact with saltwater, fresh water, or soil environments.</td>
</tr>
<tr>
<td><strong>SC 04 - Linings &amp; Internal Coatings</strong> Chair: John Petersen Vice Chair: Peter Bock</td>
<td>Develops and maintains standards and reports for linings and internal coatings commonly used in specialized internal environments such as steel tanks, pipelines, and vessels to protect from corrosion and/or chemical attack.</td>
</tr>
<tr>
<td><strong>SC 05 - Surface Preparation</strong> Chair: Robert Cameron Vice Chair: Kaley Stanczyk</td>
<td>Develops and maintains standards and reports for preparing surfaces in order to increase adhesion to coatings and linings.</td>
</tr>
<tr>
<td><strong>SC 06 - Process Industries</strong> Chair: Ajit Mishra Vice Chair: Raul Rebak</td>
<td>Develops and maintains standards and reports for corrosion prevention and control in process industries such as chemicals, pulp, paper, and biomass, pollution control, and waste processing. High temperature applications utilized in these industries are also addressed.</td>
</tr>
<tr>
<td><strong>SC 07 - Defense &amp; Aerospace</strong> Chair: Thomas Wes Barfield Vice Chair: Fritz Friedersdorf</td>
<td>Develops and maintains standards and reports for corrosion prevention and control of assets used by the military and aerospace. Includes weapons systems, vehicles, aircraft, facilities, spacecraft, and other equipment used by the military or the aerospace industry.</td>
</tr>
<tr>
<td>SC 08 - Metallic Material Selection &amp; Testing</td>
<td>Develops and maintains standards and reports for corrosion testing of metallic materials as well as methods of selection for metallic materials in specific environments.</td>
</tr>
<tr>
<td>SC 09 - Non-metallic</td>
<td>Develops and maintains standards and reports for the mitigation and control of corrosion in non-metallic materials including composites (polymer matrix, metal matrix, and ceramic matrix), polymers (thermoplastics and thermosets), and ceramics.</td>
</tr>
<tr>
<td>SC 10 - Asset Integrity Management</td>
<td>Develops and maintains standards and reports related to the management of the long-term ability of assets to perform their required function effectively and efficiently in the presence of a corrosive environment.</td>
</tr>
<tr>
<td>SC 11 - Electric Utility Generation, Transmission &amp; Distribution</td>
<td>Develops and maintains standards and reports to facilitate identification and resolution of corrosion-related problems with materials in various energy generation and delivery systems: wind, nuclear, solar, fossil fuel, hydro, renewables, radioactive liquid storage and transfer systems, and in the utilization of geothermal resources.</td>
</tr>
<tr>
<td>SC 12 - Concrete Infrastructure</td>
<td>Develops and maintains standards and reports to disseminate information on the effectiveness of various corrosion protection systems for construction and rehabilitation of reinforced concrete infrastructure, and on the methodology for the evaluation of reinforced and pre-stressed structures.</td>
</tr>
<tr>
<td>SC 13 - Corrosion Monitoring &amp; Measurement</td>
<td>Develops and maintains standards and reports that provide monitoring, testing and measurement procedures for corrosive environments or materials in contact with those environments.</td>
</tr>
<tr>
<td>SC 14 - Oil and Gas - Upstream</td>
<td>Develops and maintains standards and reports for upstream dealing with the mitigation and control of corrosion in the exploration and production of oil and gas.</td>
</tr>
<tr>
<td>SC 15 - Pipelines &amp; Tanks</td>
<td>Develops and maintains standards and reports for best engineering practices for the prevention and control of external and internal corrosion of pipelines and tanks.</td>
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<tr>
<td>Chair: Drew Hevle</td>
<td></td>
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<tr>
<td>Vice Chair: Steve Zurbuchen</td>
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<tr>
<td>Committee Secretary: Krista Heidersbach</td>
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<tr>
<th>SC 16 - Oil and Gas - Downstream</th>
<th>Develops and maintains standards and reports dealing with the mitigation and control of corrosion in the refining, gas processing, and distribution of oil and gas.</th>
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<tbody>
<tr>
<td>Chair: Amit Patel</td>
<td></td>
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<td>Vice Chair: Joe Koerner</td>
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<tr>
<th>SC 17 - Rail &amp; Land Transportation</th>
<th>Develops and maintains standards and reports to promote the development of techniques to extend the life of rail and land transportation equipment.</th>
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<tr>
<td>Chair: Dan Emerson</td>
<td></td>
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<tr>
<td>Vice Chair: Taylor Lewis</td>
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<tr>
<th>SC 18 - Water &amp; Wastewater</th>
<th>Develops and maintains standards and reports related to the production or use of steam, water, and wastewater in all industrial systems.</th>
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<tr>
<td>Chair: C.S. (Sean) Brossia</td>
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<tr>
<td>Vice Chair: Matthew Schnepf</td>
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<tr>
<th>SC 19 - Maritime</th>
<th>Develops and maintains standards and reports for corrosion prevention and control for ships, structures and equipment, and any assets that touch a body of water.</th>
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<tbody>
<tr>
<td>Chair: Liz Whitsitt</td>
<td></td>
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<tr>
<td>Elvin Dail Thomas</td>
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<tr>
<th>SC 20 - Internal Corrosion Management</th>
<th>Develops and maintains standards and reports for the detection, prevention, and mitigation of internal corrosion of pipelines, tanks, and vessels. Prevention includes controlling the internal environment and/or chemical treatment.</th>
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<tr>
<td>Chair: Mohsen Achour</td>
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<td>Vice Chair: Dharma Abayarathna</td>
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<tr>
<th>SC 21 - Mining &amp; Mineral Processing</th>
<th>Develops and maintains standards and reports for corrosion prevention and control in the mining and mineral processing industry.</th>
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<tr>
<td>Chair: Caleb Wright</td>
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