



AMERICAN WELDING SOCIETY TECHNICAL COMMITTEE MEMBERSHIP APPLICATION

Please complete this application and email it to standards@aws.org, or mail it to:

The American Welding Society, Standards Development, 8669 NW 36 St #130, Miami, Florida 33166-6672, or fax it to (305) 443-5951.

PLEASE TYPE OR PRINT. If necessary, attach additional sheets to complete answers.

AWS Member? Yes No

AWS Membership Number _____

Send Membership Application form? Yes No

(AWS membership is recommended, but not required)

Mr. Ms. Mrs. Dr. Job Title _____

Last Name _____ First Name _____ M.I. _____

Address Home Business Other

Company (if applicable) _____

Address _____

City _____ State/Province _____

Zip/Postal Code _____ Country _____

Primary Phone (____) _____ Cell Phone (____) _____

Fax (____) _____ E-Mail _____

A résumé may be attached in lieu of completing the remaining items. *Check here if a résumé is attached.*

♦Principal job responsibilities: _____

♦Relevant college or technical training (schools attended & number of years): _____

♦Highest academic degree: _____

♦Relevant work experience, qualifications and anticipated contribution to the committee(s)/subcommittee(s) in which interested: _____

♦AWS or other society experience (include positions you have held): _____

♦Technical papers/reports published, patents held: _____

Committee membership requires **FULL PARTICIPATION** which entails attending all meetings, serving on task groups, responding to all committee correspondence, and providing comments on ballots per the TAC Rules. Please consider the level of commitment required before applying for more than one committee, and choose committee(s) that would benefit the most from your contributions.

I am interested in participating in one or more of the following AWS technical committees:

- | | | |
|--|--|--|
| <input type="checkbox"/> A1—Metric Practice | <input type="checkbox"/> C3—Brazing and Soldering | <input type="checkbox"/> D10S—Purging and Root Pass Welding |
| <input type="checkbox"/> A2—Definitions and Symbols | <input type="checkbox"/> C3A—Brazing Handbook | <input type="checkbox"/> D10T—Low Carbon Steel Pipe |
| <input type="checkbox"/> A2B—Definitions | <input type="checkbox"/> C3B—Soldering | <input type="checkbox"/> D10U—Orbital Pipe Welding |
| <input type="checkbox"/> A2C—Symbols | <input type="checkbox"/> C3C—Brazing Education and Awards | <input type="checkbox"/> D10V—Welding Tubular Steel Vehicle Structures |
| <input type="checkbox"/> A5—Filler Metals and Allied Materials | <input type="checkbox"/> C3D—Brazing Specifications | <input type="checkbox"/> D10Y—Duplex Pipe Welding |
| <input type="checkbox"/> A5A—Carbon and Low Alloy Steel Electrodes and Rods for Shielded Metal Arc and Oxyfuel Gas Welding | <input type="checkbox"/> C3E—Brazing Conferences | <input type="checkbox"/> D11—Welding Iron Castings |
| <input type="checkbox"/> A5B—Carbon and Low Alloy Steel Electrodes and Fluxes for Submerged Arc Welding | <input type="checkbox"/> C4—Oxyfuel Gas Welding and Cutting | <input type="checkbox"/> D14—Machinery and Equipment |
| <input type="checkbox"/> A5C—Aluminum Alloy Filler Metals | <input type="checkbox"/> C5—Arc Welding and Cutting | <input type="checkbox"/> D14B—General Design and Practices |
| <input type="checkbox"/> A5D—Stainless Steel Filler Metals | <input type="checkbox"/> C6—Friction Welding | <input type="checkbox"/> D14C—Earthmoving, Construction, and Agricultural Equipment |
| <input type="checkbox"/> A5E—Nickel and Nickel Alloy Filler Metals | <input type="checkbox"/> C6D—Friction Stir Welding | <input type="checkbox"/> D14E—Overhead Cranes and Presses |
| <input type="checkbox"/> A5F—Copper and Copper Alloy Filler Metals | <input type="checkbox"/> C7—High Energy Beam Welding and Cutting | <input type="checkbox"/> D14G—Rotating Equipment |
| <input type="checkbox"/> A5G—Hard Surfacing Filler Metals | <input type="checkbox"/> C7B—Electron Beam Welding and Cutting | <input type="checkbox"/> D14H—Surfacing of Industrial Rolls and Equipment |
| <input type="checkbox"/> A5H—Filler Metals and Fluxes for Brazing | <input type="checkbox"/> C7C—Laser Beam Welding and Cutting | <input type="checkbox"/> D14I—Hydraulic Cylinders |
| <input type="checkbox"/> A5I—Tungsten Electrodes | <input type="checkbox"/> C7D—Hybrid Welding | <input type="checkbox"/> D15—Railroad Welding |
| <input type="checkbox"/> A5J—Electrodes and Rods for Welding Cast Iron | <input type="checkbox"/> D1—Structural Welding | <input type="checkbox"/> D15A—Cars and Locomotives |
| <input type="checkbox"/> A5K—Titanium and Zirconium Filler Metals | <input type="checkbox"/> D1F—Strengthening and Repair | <input type="checkbox"/> D15C—Track Welding |
| <input type="checkbox"/> A5L—Magnesium Alloy Filler Metals | <input type="checkbox"/> D1G—Aluminum Structures | <input type="checkbox"/> D15D—Resistance Welding for Railroad Applications |
| <input type="checkbox"/> A5M—Carbon and Low Alloy Steel Electrodes for Flux Cored Arc Welding | <input type="checkbox"/> D1H—Sheet Steel | <input type="checkbox"/> D16—Robotic and Automatic Welding |
| <input type="checkbox"/> A5N—Consumable Inserts | <input type="checkbox"/> D1I—Reinforcing Steel | <input type="checkbox"/> D16B—Robotic Arc Welding Qualification |
| <input type="checkbox"/> A5O—Carbon and Low Alloy Steel Electrodes and Rods for Gas Shielded Arc Welding | <input type="checkbox"/> D1J—AASHTO/AWS Bridge Welding | <input type="checkbox"/> D17—Welding in the Aircraft and Aerospace Industries |
| <input type="checkbox"/> A5P—Carbon and Low Alloy Steel Electrodes for Electroslag and Electrode Gas Welding | <input type="checkbox"/> D1K—Stainless Steel | <input type="checkbox"/> D17D—Resistance Welding to the Aircraft and Aerospace Industry |
| <input type="checkbox"/> A5S—Gases for Gas Shielded Arc Welding and Cutting | <input type="checkbox"/> D1L—Seismic Issues | <input type="checkbox"/> D17J—Friction Stir Welding to the Aircraft and Aerospace Industry |
| <input type="checkbox"/> A5T—Filler Metal Procurement Guidelines | <input type="checkbox"/> D1N—Titanium Structures | <input type="checkbox"/> D17K—Fusion Welding to the Aircraft and Aerospace Industry |
| <input type="checkbox"/> A5W—Moisture and Hydrogen | <input type="checkbox"/> D1Q—Steel | <input type="checkbox"/> D18—Welding in Sanitary Applications |
| <input type="checkbox"/> A9—Computerization of Welding Information | <input type="checkbox"/> D1 TGM—New Materials in D1 Codes | <input type="checkbox"/> D20—Additive Manufacturing |
| <input type="checkbox"/> B1—Methods of Inspection | <input type="checkbox"/> D1Q TG1—Design | <input type="checkbox"/> D20A—TG1 Qualification |
| <input type="checkbox"/> B2—Procedure and Performance Qualification | <input type="checkbox"/> D1Q TG2—Qualification | <input type="checkbox"/> D20B—TG2 Fabrication |
| <input type="checkbox"/> B2A—Brazing Qualification | <input type="checkbox"/> D1Q TG3—Fabrication | <input type="checkbox"/> D20C—TG3 Inspection |
| <input type="checkbox"/> B2B—Welding Qualification | <input type="checkbox"/> D1 TG4—Inspection | <input type="checkbox"/> G1—Joining of Plastics and Composites |
| <input type="checkbox"/> B2C—Materials | <input type="checkbox"/> D1 TG5—Stud Welding | <input type="checkbox"/> G1A—Hot Gas Welding and Extrusion Welding |
| <input type="checkbox"/> B2D—Standard Welding Procedure Specifications | <input type="checkbox"/> D1 QTG6 — Prequalification | <input type="checkbox"/> G1B—Vibration Welding |
| <input type="checkbox"/> B2E—Soldering Qualification | <input type="checkbox"/> D1 TG7—Tubulars | <input type="checkbox"/> G1C—Ultrasonic Welding |
| <input type="checkbox"/> B2F—Plastic Welding Qualification | <input type="checkbox"/> D3—Welding in Marine Construction | <input type="checkbox"/> G2—Joining Metals and Alloys |
| <input type="checkbox"/> B4—Mechanical Testing of Welds | <input type="checkbox"/> D3A—Aluminum Hull Welding | <input type="checkbox"/> G2A—Aluminum Alloys |
| <input type="checkbox"/> C1—Resistance Welding | <input type="checkbox"/> D3B—Underwater Welding | <input type="checkbox"/> G2B—Copper Alloys |
| <input type="checkbox"/> C2—Thermal Spraying | <input type="checkbox"/> D3C—Steel Hull Welding | <input type="checkbox"/> G2C—Nickel Alloys |
| <input type="checkbox"/> C2A—Machine Element Repair and Restoration | <input type="checkbox"/> D3E—Weld Through Paint Primers | <input type="checkbox"/> G2D—Reactive Alloys |
| <input type="checkbox"/> C2C—Thermal Sprayed Coatings for Reinforced Concrete | <input type="checkbox"/> D8—Automotive Welding | <input type="checkbox"/> G2E—Stainless Steel Alloys |
| <input type="checkbox"/> C2D—Thermal Spraying: Theory, Practice and Application | <input type="checkbox"/> D8C—Automotive Arc Welding | <input type="checkbox"/> G2F—Steel Alloys |
| <input type="checkbox"/> C2F—Thermal Spray Operator Qualification | <input type="checkbox"/> D8D—Automotive Resistance Spot Welding | <input type="checkbox"/> G2G—Dissimilar Alloys |
| <input type="checkbox"/> C2G—Thermal Spray Equipment | <input type="checkbox"/> D8E—Automotive Laser Welding | <input type="checkbox"/> J1—Resistance Welding Equipment |
| <input type="checkbox"/> C2J—Feedstock for Thermal Spray | <input type="checkbox"/> D8H—Automotive Friction Stir Welding | <input type="checkbox"/> SHC – Safety and Health Committee |
| | <input type="checkbox"/> D9—Welding of Sheet Metal | <input type="checkbox"/> SH1 – Fumes and Gases |
| | <input type="checkbox"/> D10—Piping and Tubing | <input type="checkbox"/> SH4 – Labelling and Safe Practices |
| | <input type="checkbox"/> D10C—Welding Practices and Procedures for Austenitic Steels | |
| | <input type="checkbox"/> D10H—Aluminum Piping | |
| | <input type="checkbox"/> D10I—Chromium-Molybdenum Steel Piping | |
| | <input type="checkbox"/> D10K—Welding of Titanium Piping | |
| | <input type="checkbox"/> D10P—Local Heat Treating of Pipework | |

Other AWS Committees – Qualification & Certification, Education, Membership, etc. (please write in) _____

For International Standards Activities, Mark Specific Technical Advisory Groups (TAGs) of interest (membership only open to U.S. residents):

- | | |
|---|--|
| <input type="checkbox"/> ISO/TC 44/SC 3—Welding consumables | <input type="checkbox"/> ISO/TC 44/SC 11—Qualification requirements for welding and allied processes personnel |
| <input type="checkbox"/> ISO/TC 44/SC 5—Testing and inspection of welds | <input type="checkbox"/> ISO/TC 44/SC 12 — Soldering materials |
| <input type="checkbox"/> ISO/TC 44/SC 6 —Resistance welding and allied mechanical joining | <input type="checkbox"/> ISO/TC 44/SC 13 — Brazing materials and processes |
| <input type="checkbox"/> ISO/TC 44/SC 7—Representation and terms | <input type="checkbox"/> ISO/TC 44/SC 14 — Welding and brazing in aerospace |
| <input type="checkbox"/> ISO/TC 44/SC 8—Equipment for gas welding, cutting and allied processes | <input type="checkbox"/> ISO/TC 167—Steel and aluminium structures |
| <input type="checkbox"/> ISO/TC 44/SC 9—Health and safety | |
| <input type="checkbox"/> ISO/TC 44/SC 10—Quality management in the field of welding | |

- ♦Would you classify yourself as a:
- Producer—Directly concerned with the product or distribution of any product or service specified in the standard
 - User—Directly concerned with the use of any product or service specified in the standard
 - Educator—Primarily in the technical education of individuals
 - Consultant—Provides services related to technical standards
 - General Interest—Interests are other than the interests described above

♦Major product, service or function of your organization: _____

My company may be interested in participating in the following AWS activities:

(If interested, additional information will be sent.)

- | | |
|---|--|
| <input type="checkbox"/> Corporate Membership (Supporting or Sustaining status) | <input type="checkbox"/> AWS Foundation (fund raising) |
| <input type="checkbox"/> Welding Equipment Manufacturers (WEMCO) | <input type="checkbox"/> Company Certification/Accreditation <i>(check those that apply below)</i> : |
| | <input type="radio"/> welder testing facility, <input type="radio"/> welding fabricator, <input type="radio"/> robotic arc welder testing facility |

Your membership on a technical committee requires full participation. To be considered for appointment, you agree to the following:

- Yes No Support, or have your company support, your active participation including time, travel and financial support, as required
- Yes No Attend (i.e., travel to) meetings regularly
- Yes No Respond to all correspondence and letter ballots on time
- Yes No Review and evaluate drafts in a timely manner

If you have responded "no" to any of the above criteria, please provide an explanation: _____

By signing this form, if appointed to a committee, you agree to the following:

- ♦ To abide by the Rules of Operation of the Technical Activities Committee (TAC) and the TAC Policy Manual*
- ♦ To abide by the Code of Conduct for Members of AWS Technical Committees*
- ♦ That any AWS standards, publications or other intellectual property you author, in any format, either individually or with others, in connection with work performed as a member of an AWS Technical Committee is owned solely by AWS and that AWS may register copyright in its own name *(for further information see AWS Intellectual Property Policy)*.
- ♦ That you assume responsibility for obtaining appropriate permissions and agreements when introducing any information, material, ideas, etc. that is copyrighted or proprietary to your company, organization, or employer in any AWS standards, publications or other intellectual property, in any format *(for further information see AWS Intellectual Property Policy)*.
- ♦ That any information, material, ideas, etc. that are proprietary to your company, organization, or employer and that are volunteered by you and becomes part of any AWS standards, publications or other intellectual property, in any format, will remain part of that AWS product, and cannot be revoked or have license fees imposed *(for further information see AWS Intellectual Property Policy)*.
- ♦ To abide by the Policy on the Authority to Speak or Act for the American Welding Society and the Policy for American Welding Society Written Communications both of which define who has the "authority to speak or act for the American Welding Society" and in what situations*

* copies of all rules and policies can be found on the AWS website at <http://www.aws.org/standards/page/policies-procedures>

Applicant's Signature _____ Date: _____

Thank you for your application and interest in becoming active in corporate activities and/or a member of an AWS Technical Committee and/or Subcommittee. A reply to your application will be sent within 30 days.

FOR OFFICE USE ONLY

Date Received: _____ Forwarded by: _____
 Copy(s) forwarded to: _____