

General Interest Application Form

Thank you for your interest in joining the Women in Construction, Inc. (WIC) organization.

WIC is the Mid-Atlantic region's premiere forum for professional development and networking in the construction industry. WIC empowers women to continue to grow and achieve success in the community with a motto of: "By Women, for Women." The intent and goal of the organization is to help women in the fields of architecture, engineering, construction, the trades, real estate, law, and consulting, build skills and develop relationships that will help themselves, and their firms, with continued success.

Member Requirements:

- Serve as a WIC ambassador
- Solicit employer and personal network for sponsorship support of WIC annual conference
- Participate as a Committee Chair/Co-Chair or as an active Committee Member on at least one subcommittee
- Attend the WIC annual conference in October
- Actively participate in calls and meetings
- Promptly reply to all requests for feedback
- Promote and share WIC events with colleagues and network



Applications for CY2022 are due January 28, 2022. Please return completed forms to jesse@garchikconsulting.com.

Name		
Phone	Email	
Mailing Address	City/State	Zip
Employer	Title/Occupation	

Years in Industry

Why are you interested in becoming a member of Women in Construction? If someone referred you, please indicate that here.

What personal skills or strengths do you think would benefit the organization?

Is there a specific committee on which you'd like to serve or a particular area of interest you'd like to pursue? (Please check all that apply)

Mentorship	Event Day Logistics	Stewardship	Registration
Programming	Graphics	Sponsorship	Raffle
Volunteer Mgt	Social Media	Other:	



Please list any other current volunteer commitments

Have you served on other nonprofit organization boards? If so, please list the organization name and any officer role(s) you held. Please indicate if any positions are current.

Additional information/comments