SSWA Future Leaders Application Process



INSTRUCTIONS:

To be considered for this award, submit all items of the application in one packet/email, to futureleaders@sswa.com by June 1, 2024. Applications that are not received by June 1, 2024 will not be considered for the Sponsorship awards.

Qualifying Criteria:

- 1. Company must be an SSWA member in good standing.
- Future Leaders Candidate must be currently employed in the sanitary industry with a minimum of 2 years working experience in this industry, and has never attended an SSWA Conference in the past.
- 3. Future Leaders Candidate must have a sponsor/mentor within their member company who will attend, at their own expense, the SSWA Executive Conference with them, and who will help guide and introduce the Candidate to SSWA members and activities.
- 4. Future Leaders Candidate must be under the age of 35.

Materials to be furnished by the Candidate:

- 1. Completed Application form.
- 2. Video of introduction to include your background, experience, goals, and what you hope to achieve in attending the SSWA Executive Conference (prox 5 minutes in length).
- 3. Updated resumé.
- 4. Letter of nomination and recommendation by your Company Sponsor/Mentor.

2024 SSWA FUTURE LEADERS SPONSORSHIP APPLICATION

Personal Information: Name: _____ Contact Information - Email: ______ Phone: _____ Date of Birth: ______ Years Employed in Sanitary Supply Industry: _____ Company: Position: Company Mentor/Sponsor: In addition to submitting your resumé, introductory video, and letter of nomination/recommendation, please complete the following information as applicable: **Volunteer Activity:** Please list the name of institution, dates of volunteer work, description of volunteer work, and why it is important to you. **Work Activity:** Please list all current and past employment (include dates). For each job describe the nature of your position and any management positions held. **Personal Accomplishments:** Include any accomplishments that you would like to be considered in evaluating your application.