

## 2024 SEAONY YOUNG ENGINEER OF THE YEAR AWARD

#### **CALL FOR ENTRIES**

The Structural Engineers Association of New York (SEAoNY) announces the Call for Entries for the 2024 SEAoNY Young Engineer of the Year Award.

In 2024, SEAoNY will highlight an engineer under the age of 36 who represents a top rising engineer in the structural engineering industry that gives back to their industry and communities. The emphasis of this award is to recognize a Young Engineer that is providing a benefit to the industry, firms, and communities.

#### **ELIGIBILITY**

You can nominate anyone who works at any level of the Structural Engineering industry who has had an impact in their respective fields or within their company, who exhibit qualities such as leadership, career progress, community involvement and creating landmark projects. You can nominate an employee of your firm, or someone who works at another firm. You can also nominate yourself (the nominator isn't made public). Independent juries of industry leaders of SEAoNY will judge the nominees based on the candidate's industry experience, leadership skills and community service. The awards will be presented during the Structural Engineering Excellence Awards on June 27, 2024. The following are additional eligibility requirements:

- The nominee must be based in an office or location within the State of NY or NYC Tri-State Area.
- They must be UNDER 36 years of age as of January 1, 2024.
- They should exhibit qualities expressed in the Young Engineer of the Year criteria: industry experience, leadership and community service.
- They must be a 2023-2024 SEAoNY member.
- There is no limit to the number of entries each firm or person can submit, and there is no entry fee.

#### 2024 SEAONY YOUNG MEMBER GROUP

The 2024 Young Engineer of the Year Award is coordinated through SEAoNY's Young Member Group. Send any questions via email to: <a href="mailto:YoungMembers@seaony.org">YoungMembers@seaony.org</a>.

#### **SUBMISSION OF ENTRIES**

Entries must be e-mailed to: admin@seaony.org

All entries must be received no later than <u>Friday</u>, <u>April 26</u>, <u>2024</u>. The maximum size of the email is 10MB. Each Young Engineer of the Year nominee entry must be submitted as a **combined PDF** with all letter-sized pages (8.5"x11") and should include the following material:

• The completed and signed SEAoNY entry form (included)

#### **ENTRY FEE**

There is no fee for entry for this award.

#### **NOTIFICATION OF AWARD**

The finalists in each category will be notified in writing after selection by the Jury of Awards.

#### PRESENTATION OF AWARDS

The awards will be presented during the 2024 Annual Boat Cruise & Structural Engineering Excellence Awards (formerly EiSE Awards) Ceremony on June 27, 2024.

#### **OWNERSHIP AND PUBLICATION OF ENTRIES**

All entries are the property of SEAoNY and will not be returned. SEAoNY reserves the right to use or publish entries and accompanying materials in the SEAoNY newsletter *Cross Sections*, the SEAoNY website, or any other SEAoNY-related publications. By submitting an entry, the entrant grants a royalty-free license to SEAoNY to use any copyrighted material submitted.



Young Engineer Nominee Name:

By signing below, the signatory agrees to the following and indicates that they have confirmed that the "Young Engineer" listed above knows they are being nominated and has read and agreed to the statement below:			
three winn accompany	ing entries in its category, SEA ving materials in the SEAoNY as; and in addition, a royalty-fre	NY and will not be returned. If the entry AoNY is hereby granted the right to use newsletter Cross Sections, the SEAoN ee license is granted to SEAoNY to use a	e or publish entries and Y website, or any other
Submitted by:	Print name	Signature	Date
Company:			
Mailing address: _			



# **2024 SEAONY YOUNG ENGINEER OF THE YEAR AWARD**

### **ENTRY FORM**

Young Engineer Nominee Name:		
Please fill out the following 3 sections, with a maximum of 300 words per section. Each section is weighted equally.		
Industry Experience and Education Provide a brief background for nominee's education and industry experience. What projects has the candidate worked on and what was their role? Describe a project that was impactful on their career. Discuss any career achievements as a structural engineer.		
Professional & Leadership Development What events has the nominee participated in over the past year that contributed to their professional		
development? What actions have they taken to improve their engineering and/or leadership skills?		

#### **Community Service & Involvement**

In what ways has the nominee contributed to the engineering community over the past year? Describe any volunteer work or service projects they participated in.