



## 2024 CALL FOR ENTRIES

### WHY ENTER?

ACEC Oregon’s annual Engineering Excellence Awards (EEA) competition recognizes engineering firms for projects that demonstrate an exceptional degree of innovation, complexity, achievement and value.

The Engineering Excellence Awards program was created by ACEC to increase the public’s perception of what engineers REALLY DO. The public relations and marketing value of your firm’s participation in the ACEC Oregon and ACEC National Engineering Excellence Awards (EEA) program is outstanding.

For more than 50 years engineering firms have entered their most innovative projects and studies in competitions conducted by state member organizations (MOs). After participating in the ACEC Oregon EEA program, firms are then eligible to participate in the ACEC National competition.

EEA entries are accepted in one of six project categories:

- A. Studies, Research & Consulting Engineering Services
- B. Building & Structural Systems
- C. Environmental & Water Resources
- D. Water, Wastewater & Storm Water Systems
- E. Transportation
- F. Other

### READ THIS if your firm is entering the ACEC National EEA competition

**ACEC Oregon’s 2024 EEA “Call for Entries” is NOT consistent with ACEC National requirements.**  
If your firm plans to enter the ACEC National EEA competition, carefully review their “Call for Entries.”

Firms wanting to participate in ACEC National’s Engineering Excellence Awards (EEA) competition must first enter ACEC Oregon’s EEA competition. Firms should prepare their ACEC National entry concurrently with their ACEC Oregon entry, due to time constraints. How your entry places in the ACEC Oregon EEA competition has no bearing whatsoever on how an entry may place in the ACEC National awards competition.

For ACEC National entry materials and related info, go to: <https://www.acec.org/awards/engineering-excellence-awards/>

All materials including the electronic submission must be received by Friday, January 5, 2024 (in Washington, D.C.).

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## ELIGIBILITY

Any engineering or surveying firm is eligible to enter the awards program, regardless of whether the firm is a member of ACEC.

## GENERAL CRITERIA

1. Both member and non-member firm entries must first be submitted to ACEC Oregon's Engineering Excellence Awards (EEA) program to be eligible to enter the ACEC National EEA competition.
2. Projects entered in the competition may have been executed anywhere in the world. Entries must have been substantially completed and ready for use between November 1, 2021 and October 31, 2023.
3. Entries may be placed in any one of the six categories. The entering firm must select the one category which is most appropriate. A project may be entered only once in any category.
4. ACEC Oregon is not responsible for any damages to or loss of an entrant's entry materials or display panels.
5. ACEC Oregon reserves the right to determine, and change if necessary, the eligibility and category classification of any entry.

## ENTRY DEADLINES & DATES TO REMEMBER

### ■ Intent to Enter Deadline – Mon., October 16, 2023

**Intent to Enter form:** [https://www.acecoregon.org/files/EEA\\_2024\\_Intent\\_to\\_Enter\\_form.pdf](https://www.acecoregon.org/files/EEA_2024_Intent_to_Enter_form.pdf)

### ■ Final Deadline – Mon., November 13, 2023

**Online submission portal:** <https://eea.acec.org/oregon>

### ■ Judging of Entries – Thurs., November 16, 2023

### ■ Awards Dinner – Thurs., January 25, 2024 **SAVE THE DATE!**

Embassy Suites, Washington Square, Portland

The EEA awards competition is one of ACEC Oregon's most popular events.

**Please inform senior executives, principals, clients and other stakeholders to save the date.**

## JUDGING

A distinguished panel of judges is convened to critique the projects. The panel may consist of a retired or semi-retired ACEC Oregon member; an engineer from the U.S. Army Corps of Engineers; a public agency engineer; a School of Engineering faculty member rotating annually from Portland State University, University of Portland or Oregon State University; and a media representative.

Entries will be judged on the basis of:

- Overall engineering excellence.
- The work performed by the entering firm only.
- The rating guidelines listed.
- Judges will consider written materials AND the display panel in their judging process.

Projects from all across the world are rated on the basis of: uniqueness and/or innovative applications of new or existing techniques; future value to the engineering profession and enhanced public awareness of and enthusiasm for the role of engineering; social, economic and sustainable development considerations; complexity; and successful fulfillment of client/owner needs.

## AWARDS

Judges evaluate and discuss the entries before selecting the **Project of the Year**, **Grand Award** and **Honor Award** winners. **Best in Category Awards** are also offered, but ONLY if there are 5 or more entries in a category AND at the judges' discretion. Also, projects with a **Total Construction Budget** of \$3 million or less are eligible for the **Small Project Award**.

Additionally, a **People's Choice Award** will be awarded based on which electronic image of a display panel is voted the favorite by those registered for the Engineering Excellence Awards event.

All projects will be judged equally, in accordance with the established judging criteria. The judges' decisions on all awards are final. Results are confidential until announced at the awards event.

**All entrants/projects will be recognized during the Engineering Excellence Awards dinner. Entrants are encouraged to register/invite clients and guests for this special event.**

Two awards are included with the entry fee. Typically, they go to the entering firm and client/owner. However, firms may order duplicate awards at their own expense. These might be utilized to recognize other team members and key participants, or for display in branch offices. See page 10 for information on ordering extra awards.

**SAVE THE DATE! Thursday, January 25, 2024.** Please be sure to inform senior executives, principals, clients and other stakeholders to save the date as well.

## PUBLICITY

The Engineering Excellence Awards provide firms an opportunity to obtain state and national recognition and to showcase their talent and expertise to an audience of clients, peers and decision-makers at all levels. The annual Engineering Excellence Awards event celebrates the outstanding achievements of the engineering profession.

All ACEC Oregon entries will be recognized in Engineering Excellence Awards promotions and written materials. Some entries will be recognized on ACEC Oregon's homepage.

In addition, the *Daily Journal of Commerce (DJC)* continues to be a sponsor of EEA and provides further recognition to entrants.

## RATING GUIDELINES & DEFINITIONS FOR JUDGING

Each entrant’s contribution will be evaluated based on the following five categories, which are key elements of the project description text required in the electronic submittal, as described on page 7, item 4.

Judges will consider written materials AND the display panel in their judging process.

- 1. Uniqueness and/or innovative applications of new or existing techniques .....20%**
  - Does the entrant’s contribution to the project demonstrate the use of a new science or a breakthrough in the general knowledge of engineering?
  - Does the entrant’s contribution to the project represent a unique application of new or existing technology, techniques, materials or equipment?
  
- 2. Future value to the engineering profession and enhanced public awareness/enthusiasm of the role of engineering .....20%**
  - Will the entrant’s contribution to the project redefine current engineering thinking?
  - Does the entrant’s project increase public awareness/enthusiasm about the role of engineering in their everyday lives?
  
- 3. Social, economic and sustainable development considerations .....20%**
  - Do the solutions identified produce secondary benefits of value to the community environment?
  - Does the entrant’s approach provide society with social, economic, or sustainable development benefits?
  - Does the entrant’s contribution to the project improve the health, safety or welfare of the public or affected environment?
  
- 4. Complexity.....20%**
  - Did the entrant’s efforts successfully address highly complex criteria or unique problems?
  - Were extraordinary problems of site, location, hazardous conditions, project requirements, or similar elements present?
  - Did the entrant’s solutions require the use of out-of-the-ordinary technology or ingenuity for achievement of the project’s goals?
  
- 5. Successful fulfillment of client/owner needs .....20%**
  - Did the entrant successfully engage the client/owner in the overall project development process?
  - Did the entrant introduce an economical and cost-effective solution?
  - How did the final cost compare to the original budget estimate?
  - How closely does the entrant’s solution meet the total goals of the client/owner?
  - Did the entrant meet the client’s time schedule?
  
- TOTAL: ..... 100%**

## ENTRY CATEGORIES

**NOTE: Entry categories for ACEC Oregon are different than the entry categories offered by ACEC National.**

### CATEGORY A: **Studies, Research & Consulting Engineering Services**

Non-design services, projects not involving the preparation of construction documents consisting of but not limited to the following types of projects:

- New products, materials and technologies
- Expert testimony
- Basic research and studies
- Computer/software technology
- Technical papers
- Public outreach/involvement
- Security plans
- Project feasibility studies/economic/risk
- Value engineering

### CATEGORY B: **Building & Structural Systems**

- Mechanical/electrical/plumbing
- Acoustics
- Sustainability or carbon neutrality
- Efficiency certification standards; e.g., LEED
- Energy efficiency - new and retrofit
- Secure facilities (military/research/correctional)
- Buildings
- Seismic design
- Towers
- Stadiums
- Recreational facilities

### CATEGORY C: **Environmental & Water Resources**

- Hazardous waste
- Solid waste
- Restoration/reclamation/remediation
- Air quality
- Noise
- Recycling
- Carbon sequestration and trading
- Mitigation
- Hydraulics, hydrology
- Surface and ground water supply development
- Watershed management
- Water use reduction
- Flood risk management
- Climate adaptation
- Coastal and eco-system restoration
- Locks/dams/water control structures
- Water conservation
- Modeling

### CATEGORY D: **Water, Wastewater & Storm Water Systems**

- Wastewater collection/treatment and disposal
- Waste pond management
- Residuals management and reuse
- Graywater systems
- CSOs
- Mine tailings
- Storm water management
- Erosion control
- Water Recycling
- Treatment
- Transmission, distribution & storage

### CATEGORY E: **Transportation**

- Highways
- Rail
- Airports
- Marine/ports
- Public transit
- Intermodal facilities
- Bridges

### CATEGORY F: **Other**

May include, but not limited to:

- Safety and security
- Corrosion protection/cathodic protection
- Program and construction management
- Land development
- Trenchless technologies/directional boring
- Energy
- Other projects that don't fit in Categories A - E

## PREPARING YOUR ENTRY

This section describes all required submission materials for entering the 2024 ACEC Oregon EEA competition. All materials must be submitted exactly as described below. Digital files must be PC compatible and appropriate to the information being submitted (i.e., Microsoft Word for text; high resolution JPEGs, photos or other images; Adobe PDFs; etc.). **If the submission does not meet the requirements listed, it may be disqualified. Please follow the guidelines.**

**ELECTRONIC PROJECT SUBMISSION FORM** Use the **SAMPLE 2023 Official Application/ Entry Form on page 9 as a worksheet**; you will need all of this information for the online submission (which you may revisit to update/edit your application form until the final submission deadline of November 14, 2022, 11:45 P.M. PST). See more details on page 7, item #1.

*No reference to other awards is permitted in your submitted materials.*

All materials submitted for judging become the property of ACEC Oregon and may be used in ACEC Oregon publications.

## SUBMISSION REQUIREMENTS

Firms may submit a maximum of three (3) entries.

### I. INTENT TO ENTER DEADLINE – due by Monday, October 16, 2023

Two items are needed for Intent to Enter:

- a) **Intent to Enter form:** [https://www.acecoregon.org/files/EEA\\_2024\\_Intent\\_to\\_Enter\\_form.pdf](https://www.acecoregon.org/files/EEA_2024_Intent_to_Enter_form.pdf)
- b) **Entry fee:** Make entry fee checks (\$700 member firms / \$2,500 non-members) payable to ACEC Oregon and mail to: ACEC Oregon, 5319 SW Westgate Drive, Suite 224, Portland, OR 97221. If possible, **please notate acct # 5307 on the check.**

### II. FINAL ENTRY DEADLINE – due by Monday, November 13, 2023, 11:45 P.M.

Use the submission portal, <https://eea.acec.org/oregon>, to complete the online application and to upload all of the other requirements, including the “official application/entry form,” as stated on page 7. The entry materials can be edited for the final entry. **(If the project name is changed or the entry category is changed for the final version, let us know!** Email [mwebber@acecOregon.org](mailto:mwebber@acecOregon.org).)

**NOTE: No QR codes or embedded links are permitted in any portion of an award submission.**

Entries will be reviewed to verify that all requirements have been met.

## FINAL ENTRY MATERIALS & CHECKLIST

All project information must be submitted through ACEC Oregon's entry portal, <https://eea.acec.org/oregon>.

The electronic entry must contain all of the following items:

1.  **ELECTRONIC PROJECT SUBMISSION FORM** Use the **SAMPLE Official Application/Entry Form on page 9 as a worksheet**—you will need all of this information for the online submission (which you may revisit to update/edit your application until the final submission deadline of Nov. 13, 2023, 11:45 P.M. PST). Click here for the online entry application: <https://eea.acec.org/oregon>. Once completed, print out the online form so it can be signed by the senior executive/principal of the entering firm (**electronic signatures are acceptable**) stating that the project was substantially completed and ready for use (or publicly disclosed by the client if it's a study, for example) between Nov. 1, 2021 and Oct. 31, 2023.

The signed *online form* will serve as the Official Application/Entry Form (not the form on page 9). Upload the signed Official Application/Entry Form as part of the electronic project submission. *Specifications*: PDF.

The following information must be uploaded individually and included with your award submittal.

2.  **CLIENT/OWNER LETTER** (one page max.) Letter addressed to ACEC Oregon describing the relationship of the client/owner and the entrant in the development of the project, the project is ready to use, and how the entrant's contribution exceeded the client/owner's needs. *Specifications*: PDF.
3.  **EXECUTIVE SUMMARY** (one page max.) Overview of project. Describe the problem and solution. Project title and entry category must appear at top of page. *Specifications*: 8.5" x 11" with 1" side margins; single-spaced text; 12 pt. minimum size font; PDF format.
4.  **PROJECT DESCRIPTION** (six pages max.) Tell the story of the project. Address items a, b, c and d as listed below. Project title and entry category must appear at top of each page. Entrants may use text, photos, graphics, or charts as needed. Do not reference other awards the project has won. *Specifications*: 8.5" x 11" with 1" side margins; single-spaced text; 12 pt. minimum size font; PDF format.

Text must include all of the following information, including budget information and summary:

- a. **ROLE OF ENTRANT'S FIRM** in the project.
- b. **ROLE OF OTHER CONSULTANTS** participating in the project.
- c. **ENTRANT'S CONTRIBUTION TO THE PROJECT**: A brief description of the entrant's contribution addressing each of the following Rating Guidelines (refer to **Rating Guidelines** on page 4 for detailed rating and judging information):
  - Uniqueness and/or innovative application of new or existing techniques. // • Future value to the engineering profession and enhanced public awareness/enthusiasm of the role of engineering. // • Social, economic, and sustainable development considerations. // • Complexity. // • Successful fulfillment of client/owner needs.

**Include total project construction budget cost, total project construction actual cost, entrant's portion of the total project construction budget cost, entrant's portion of the total project construction actual cost, and project scheduled and actual dates of completion (as indicated on the Electronic Project Submission Form). Reminder: These costs are not Engineering Fees.**

- d. **SUMMARY**: Describe in layman's terms why this project is worthy of special recognition (word count between 100 – 500 words). Explain all factors that exhibit the project's uniqueness and complexity, such as innovative engineering, challenges faced and overall social impact. Text in this summary section of the project description may be the same as the text on the display panel. NOTE: This summary may provide the basis for all ACEC publicity on the project.
5.  **KEY PARTICIPANTS** List the key participants in the project including firm name, address, phone number, website, and email address of each participant. Include contractors, subcontractors, other engineers, architects and designers significantly involved in the project. *Specifications*: 8.5" x 11"; Excel file.
  6.  **PHOTOS or GRAPHICS** One to six different photos or graphics (one per page) with captions describing the subject matter. Refer to **Image Guidelines** below. Captions shall begin with: Photo 1, Photo 2, etc. *Specifications*: JPEG files; RGB format, high resolution (300 dpi). **PHOTO CAPTIONS & CREDITS**: Once photos are uploaded, type in the captions and photo credits (a photographer, the firm, or another entity) in the appropriate space under each photo on the online submittal site. No text is permitted on the photos.

**Image Guidelines**: Because some of the photos or graphics may be broadcast during the awards event, and/or posted online, it is very important to submit sharp, high-quality, high-resolution images.

It is suggested that some of the images may show the completed project and provide the highest level of visual impact for publicity; and some of the images may display the planning, start-up and/or construction phases of the project.

7.  **ELECTRONIC IMAGE OF PHOTOGRAPHIC "DISPLAY PANEL"** Submit a high-quality, high-resolution image. *Specifications*: JPEG; 300 dpi. (not PDF) (Images are projected during the awards dinner.)
8.  **ENTERING FIRM(S) LOGO(S)** Submit a high-quality, high-resolution image such as 300 or 600 dpi JPEG.
9.  **WORD DOC – "The one thing you should know about this project is..."** (Used for publicity purposes.)  
Format it like this: 1<sup>st</sup> line Firm: \_\_\_\_\_ // 2<sup>nd</sup> line Client: \_\_\_\_\_ // 3<sup>rd</sup> line Project: \_\_\_\_\_ // 4<sup>th</sup> line The one thing...: \_\_\_\_\_
10.  **AWARD FORM** The Award Form is part of the online entry process (and is posted in the online submission portal).
11.  **SUPPLEMENTARY REPORT (ONLY for Category A submittals)** May include a supplementary report containing the findings portrayed with text, graphs, or photos, as needed. *Specifications*: PDF.



## ELECTRONIC IMAGE OF PHOTOGRAPHIC “DISPLAY PANEL”

### NOTES:

- Even though ACEC Oregon does NOT require a physical 30" x 30" display panel as in past years, entrants are encouraged to produce one for display in their office and/or to give client(s).
- If your firm is entering the ACEC National EEA competition you still will need an actual, physical display panel. Carefully review ACEC National’s “Call for Entries” and “Photographic Display Panel” requirements.
- The “display panel” requirements for ACEC Oregon are slightly simplified and are NOT consistent with ACEC National requirements. If entering the ACEC National EEA competition, carefully review their “Photographic Display Panel” requirements.

**Need help?** For a list of **PHOTOGRAPHY, GRAPHIC DESIGN & TECHNICAL WRITING RESOURCES**, click here, [https://www.acecoregon.org/files/Photography\\_Graphic\\_Design\\_and\\_Tech\\_Writing\\_resources.pdf](https://www.acecoregon.org/files/Photography_Graphic_Design_and_Tech_Writing_resources.pdf), or contact [mwebber@acecOregon.org](mailto:mwebber@acecOregon.org).

Judges will consider written materials AND the image of the photographic “display panel” in their judging process.

“Electronic Image of Photographic Display Panel” is a key part of the project submittal and the text and photos should demonstrate the challenges, solutions, innovation, complexity and unique aspects of key project elements. The image should be prepared with high-quality photos and graphics, with minimal text (250 words or less, not including captions).

**Electronic Image of Photographic “Display Panel” requirements:** The image should contain the name of the project, the name of the firm and the name of client/owner. Use a minimum of one and maximum of six images, photographic or otherwise. The front of the panel shall also include the **ACEC EEA logo**. **Click here:** <https://www.acec.org/default/assets/Image/awards/eealogo.jpg>; and then right click to “Save image as...” (Or, a PDF version is here: <https://docs.acec.org/pub/FE59FF40-0EBA-6167-08D9-DEAF7475BC30>.)

### VIDEO

After the judging on Nov. 16, 2023, entrants will be notified individually with instructions for recording and submitting a brief video describing your project entry. (Zoom recordings work well.) **Video uploads are due by Jan. 9, 2024.**

### VIEW DISPLAY PANELS & WATCH AWARDS PROGRAM FROM LAST YEAR

- Slideshow of all the 2023 entries featuring each project’s display panel: [https://www.acecoregon.org/files/EEA\\_2023\\_slideshow\\_of\\_panels.pdf](https://www.acecoregon.org/files/EEA_2023_slideshow_of_panels.pdf)
- Watch videos of the 2023 project entries: <https://vimeo.com/showcase/eea2023>.

Past EEA winners may be viewed here: [https://www.acecoregon.org/past\\_eng\\_exc\\_winners](https://www.acecoregon.org/past_eng_exc_winners)

**QUESTIONS? NEED HELP?** Contact [mwebber@acecOregon.org](mailto:mwebber@acecOregon.org) or call (503) 228-1851 (cell).

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## AT-A-GLANCE - EEA ENTRY CHECKLIST (ACEC Oregon)

- 1. E-mail (by Mon, October 16): Intent to Enter form** (email to [mwebber@acecOregon.org](mailto:mwebber@acecOregon.org))
- 2. Mail: Entry fee check** (\$700 member firms / \$2,500 non-members) to ACEC Oregon, 5319 SW Westgate Drive, Suite 224, Portland, OR 97221. If possible, **please notate acct # 5307 on the check.**
- 3. Submit Online (by Mon, November 13, 11:45 P.M.):**
  - 01 Electronic Project Submission Form** (also referred to as “application” and “Official Entry Form”)
  - 02 Client/Owner Letter**
  - 03 Executive Summary**
  - 04 Project Description**
  - 05 Key Participants**
  - 06 One to Six Photos or Graphics**  
(**Photo Captions:** Once photos are uploaded, type the captions in the small box under each photo on the online submittal site.)
  - 07 Electronic Image of Photographic “Display Panel” (JPEG)**
  - 08 Entering Firm’s Logo**
  - 09 Word doc—“The one thing you should know about this project is...”**
  - 10 Award Form**
  - 11 Supplementary Report (NOTE: This report is ONLY required for Category A submittals.)**



Click here to go to the online submission portal to fill out the "application" (entry form): <https://eea.acec.org/oregon>.

Use the Official Entry Form, below, as a **worksheet**; you will need all of this information for the online submission (which you may revisit to update/edit your application form until the final submission deadline of Nov. 13, 2023, 11:45 P.M. PST). See more details on page 7, item #1.



**SAMPLE 2024 Official Application/Entry Form** (use as a worksheet)

Use the Electronic Project Submission "Form" found here: <https://eea.acec.org/oregon>.

Furnish all information requested below for each entry (signature by the submitting firm is required). Firm, project and client/owner's name should be expressed as they are to appear on the award. Try to limit the project name to about 45 characters.

A fee of \$700 per entry for ACEC Oregon members (\$2,500 for non-members) must be mailed to ACEC Oregon, 5319 SW Westgate Drive, Suite 224, Portland, OR 97221. Make checks payable to ACEC Oregon. **Questions?** Contact [mwebber@acecOregon.org](mailto:mwebber@acecOregon.org) or call (503) 228-1851 (cell).

**ABOUT THE PROJECT** Project Name \_\_\_\_\_ (try to limit to about 45 characters)

Judge this entry in the following category (*check one*):

- A – Studies, Research & Consulting Engineering Services
- B – Building & Structural Systems
- C – Environmental & Water Resources
- D – Water, Wastewater & Storm Water Systems
- E – Transportation
- F – Other

Project Location: City \_\_\_\_\_ State \_\_\_\_\_

What was the Entrant's Role in the project? \_\_\_\_\_

**ABOUT THE PROJECT'S SCHEDULE AND BUDGET**

*\*Budgeted and/or actual costs may not apply to some studies in Category A.*

With the exception of Category A projects, **costs reflected below are always construction costs and are NOT ENGINEERING FEES.** If your firm was responsible for the entire engineering-design of the project, then the *Entrant's Portion of the Total Construction Budget* amount and the *Entrant's Portion of the Total Construction Actual Cost* amount will be the same as the *Total Construction Budget* amount and *Total Construction Actual Cost* amount.

If your firm was not responsible for the entire engineering-design of the project, then the *Entrant's Portion of the Total Construction Budget* amount and the *Entrant's Portion of the Total Construction Actual Cost* amount should be the part of total project construction cost for which your firm was responsible (i.e., a mechanical engineering firm was responsible for \$12M of a Total Construction Budget of \$40M. \$12M is the *Entrant's Portion of the Total Construction Budget*. \$40M is the *Total Construction Budget*.)

Completion/Use Dates: Scheduled \_\_\_\_\_ Actual \_\_\_\_\_

\*Category A Costs: \*Budgeted \$ \_\_\_\_\_ \*Actual \$ \_\_\_\_\_

Construction Costs: **Total Construction Budget \$** \_\_\_\_\_ Total Construction Actual \$ \_\_\_\_\_

If \$3 million or less then eligible for Small Project Award.

Entrant's portion of Total Construction Budget \$ \_\_\_\_\_ Entrant's portion of Total Construction Actual \$ \_\_\_\_\_

- Check box if project was awarded through **QBS** process. (We will assume QBS was used in the procurement process, unless stated otherwise.)
- Check box if project is eligible for the **Small Project Award**. (For projects with a **Total Construction Budget** of \$3 million or less.)

**ABOUT THE FIRM(S) SUBMITTING THE PROJECT** Entering Firm(s) \_\_\_\_\_

Entry Coordinator\* \_\_\_\_\_ Title: \_\_\_\_\_

*\*Entry coordinator will answer/refer questions about the project and receive Engineering Excellence materials and notifications.*

Address (no P.O. box) \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Phone \_\_\_\_\_ Cell \_\_\_\_\_ E-mail \_\_\_\_\_

**I confirm that the information given in this form is true, complete and accurate, and hereby grant permission to enter this project in the ACEC Oregon 2024 Engineering Excellence Awards competition, and authorize publication of its outstanding features, unique aspects, or innovations. I confirm that the project was substantially completed and ready for use between Nov. 1, 2021 and Oct. 31, 2023.**

Senior Executive/Principal \_\_\_\_\_ Title \_\_\_\_\_

→ Signature \_\_\_\_\_ Date \_\_\_\_\_

Address, if different than above \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Phone \_\_\_\_\_ E-mail \_\_\_\_\_

**ABOUT THE CLIENT/OWNER(S) OF THE PROJECT** Client/Owner(s) \_\_\_\_\_

Client/Owner Representative \_\_\_\_\_ Title \_\_\_\_\_

E-mail \_\_\_\_\_ Phone \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_

## AWARD FORM

### Tell us how you'd like your award worded!

The Award Form, [https://www.acecoregon.org/files/EEA\\_2024\\_AWARD\\_FORM.pdf](https://www.acecoregon.org/files/EEA_2024_AWARD_FORM.pdf), a fillable PDF, is included in the online submission portal.

Please complete it, save it, and submit it through the EEA online entry portal along with the rest of your project's final entry materials.


Two awards are included with the entry fee. Typically, they go to the entering firm and the client/owner.

Additional copies or versions of awards are available for purchase. These might be utilized to recognize other team members and key participants, or for display in branch offices. Firms will be invoiced for additional awards. Prices vary depending upon the type of award.

After the awards event, you may contact Crown Trophy directly at (503) 626-1125 to purchase additional awards. (Contact [mwebber@acecOregon.org](mailto:mwebber@acecOregon.org) for specifications and suggested layout/wording.)

**QUESTIONS?** Please contact [mwebber@acecOregon.org](mailto:mwebber@acecOregon.org) or call (503) 228-1851 (cell).

**Check here to purchase additional copies/versions of the award** (so they're ready for the awards event).  
(However, you can still purchase additional awards after the fact.)



**SAMPLE**  
**2024 Award Form**  
(fill-out the award form found in the online submission portal)

*presented to*

---

*[Entering Firm Name(s) Above]*

*and*

---

*[Client(s)/Owner(s) Name Above]*

*for*

---

*(Name of Project Above; try to limit to about 45 characters)*

## PAST PROJECT OF THE YEAR WINNERS

- 2023**    **KPFF** / Congressman Earl Blumenauer Bicycle and Pedestrian Bridge for Portland Bureau of Transportation
- 2022**    **KPFF** / PDXNext Portland International Airport Terminal Balancing and Concourse E Extension for Port of Portland
- 2021**    **GRI, KPFF and YGH Architecture** / Marine Studies Initiative Building for Oregon State University
- 2020**    **KPFF** / Providence Park Eastside Expansion for City of Portland (client/owner) and Peregrine Sports LLC (Timbers and Thorns owner)
- 2019**    **BergerABAM, PBS, Martin/Martin Consulting Engineers and GRI** / Vancouver Waterfront Park for City of Vancouver
- 2018**    **Anderson Perry & Associates, Inc.** / Crooked River Wetlands for City of Prineville
- 2017**    **T.Y. Lin International** / Sellwood Bridge Replacement for Multnomah County
- 2016**    **T.Y. Lin International** / Tilikum Crossing, Bridge of the People for TriMet
- 2015**    **Interface Engineering** / OHSU Collaborative Life Sciences Building & Skourtes Tower for Oregon Health & Science University
- 2014**    **PAE** / The Bullitt Center for The Bullitt Foundation
- 2013**    **PAE** / Bud Clark Commons for Home Forward
- 2012\***    **Brown and Caldwell** / Lake Oswego Interceptor Sewer for City of Lake Oswego; and *\*two winners*  
**Shannon & Wilson, Inc.** / Geotechnical Design - Lake Oswego Interceptor Sewer
- 2011**    **CH2M HILL** / Pelton Round Butte Selective Water Withdrawal Project for Portland General Electric
- 2010**    **PAE Consulting Engineers** / Shattuck Hall for Portland State University
- 2009**    **Kennedy/Jenks Consultants, Inc.** / ACWA Energy Independence Project for Oregon Association of Clean Water Agencies
- 2008**    **David Evans and Associates, Inc.** / Rogue River (Depot Street) Bridge Replacement for Jackson County, Oregon
- 2007**    **Interface Engineering, Inc.** / The Center for Health & Healing at Oregon Health & Science University
- 2006**    **David Evans and Associates, Inc.** / Broadway (Willamette River) Bridge Rehabilitation for Multnomah County, Oregon
- 2005**    **Parsons Brinckerhoff and David Evans and Associates, Inc.** (*joint entry*) Interstate MAX Light Rail Extension for TriMet
- 2004**    **KPFF Consulting Engineers** / Brewery Block 2 for GBD Architects, Inc.
- 2003**    **AMEC Earth & Environmental, Inc.** / Algae and Debris Skimmer for Lake Oswego Corporation
- 2002**    **OBEC Consulting Engineers** / Rogue River Pedestrian Bridge for City of Grants Pass
- 2001\***    **Degenkolb** / Portland Airport Canopy Steel Erection; and *\*two winners*  
**KPFF Consulting Engineers** / Latter-Day Saints Conference Center
- 2000**    **Squier Associates** / Bonneville Dam Juvenile Fish Bypass Outfall Pier Foundations for U.S. Army Corps of Engineers Portland District
- 1999**    **David Evans and Associates, Inc.** / Gould Superfund Hazardous Materials Site Hydrographic/Land Survey for Gould Electronics and Four Seasons Environmental
- 1998**    **Squier Associates** / Arizona Inn Landslide Stabilization Project for Oregon Department of Transportation
- 1997**    **Cornforth Consultants, Inc.** / Landslide Remediation Project for TriMet
- 1996**    **Kennedy Associates** / First Congregational Church Column Replacement