



## **ASCE SOUTHERN IDAHO SECTION AWARD DESCRIPTIONS**

### **AWARD GOALS**

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- Recognize outstanding achievement at the Section level
- Identify strong candidates for the regional awards
- Foster expanded public recognition of civil engineering achievements

**Note: Applications due March 28, 2024**

### **AWARD DESCRIPTIONS**

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#### **SOUTHERN IDAHO SECTION ENGINEER OF THE YEAR (+8 YEARS)**

1. Outstanding contribution to the field of civil engineering through leadership, research, and career accomplishment
2. Contribution to community, society and humanity
3. Contribution to the promotion of civil engineering profession including mentoring
4. Contribution to ASCE at either local, section, regional, or national level
5. Member of ASCE within Region 8 in good standing

#### **SOUTHERN IDAHO SECTION YOUNG ENGINEER OF THE YEAR (1-8 YEARS)**

1. Outstanding contribution to the field of civil engineering through leadership, research and career accomplishment.
2. Contribution to community, society and humanity
3. Contribution to the promotion of civil engineering profession
4. Contribution to ASCE at either local, section, regional, or national level
5. Member of ASCE within Region 8 in good standing

### **PROJECT OF THE YEAR COMPLETED IN 2023 (>\$10 MILLION)**

1. A private or a public sector project, study, or policy with a total project value greater than \$10 million or a research project that contributes to civil engineering technology.
2. Improves or has the potential to improve the quality of life of people impacted by the project
3. Contributes to the economic development of the profession, area or region
4. Is environmentally responsible incorporating the principle of sustainable development
5. Recognizes the contributions of many engineers

### **PROJECT OF THE YEAR COMPLETED IN 2023 (<\$10 MILLION)**

1. A private or a public sector project, study, or policy with a total project value less than \$10 million or a research project that contributes to civil engineering technology
2. Improves or has the potential to improve the quality of life of people impacted by the project
3. Contributes to the economic development of the area
4. Is environmentally responsible incorporating the principles of “sustainable development”