



HOW DOES MY COMPANY BENEFIT?

Companies with at least 50 members are eligible for a customized Partner relationship that delivers exclusive savings on products, including:

- Individual ASCE Membership
- Training Courses
- Conference Registrations
- Research and Publications
- Technical and Academic Resources
- Workforce Recruitment

The ASCE Partner Program is customized to your needs. Examples include:

- Extended early bird conference rates.
- Discounted member rates for your researchers and librarians on ASCE publications.
- Flexibility to add and remove employees from your membership roster as their positions change.

HOW DO MY EMPLOYEES BENEFIT?

As a Partner Organization, your employees receive individual ASCE memberships at discounted rates, that includes:

- Individual member account and login on asce.org
- Full access to ASCE member benefits—www.asce.org/member-benefits
- Additional Institute Membership—As a Partner Organization, your employees receive an additional technical membership at no cost with their individual membership.

CONNECT:

Network with top leaders in the civil engineering profession and stay informed about the latest industry trends.

LEARN:

Access webinars on-demand and professional development resources from ASCE, a leader in continuing education for over 55 years.

GROW:

Increase your organization's visibility through ASCE's technical Institutes and peer networking opportunities.

SAVE:

Your company and engineers receive a comprehensive suite of benefits with a competitive savings opportunity that increases with the amount purchased.

CONNECT WITH A MEMBER OF OUR TEAM

Ready to enroll, or need more information? Reach out to us and let us know how we can help.

For more information, contact:

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WHO WE ARE

The American Society of Civil Engineers (ASCE) was founded in 1852 and represents more than 160,000 members of the civil engineering profession in 177 countries. ASCE stands at the forefront of a profession that plans, designs, constructs, and operates society's economic and social engine—the built environment—while protecting and restoring the natural environment.

ASCE is a leading provider of technical and professional conferences and continuing education, the world's largest publisher of civil engineering content, and an authoritative source for codes and standards that protect the public.

