



Blair manages day-to-day operations of the ENR editorial team to ensure brand quality, further best practices and support the editor-in-chief. He spearheads ENR's various competitions, including Best Projects and the Award of Excellence, and organizes editorial content at events including the Top Young Professionals conference. A Jesse H. Neal, Construction Media Alliance and AZBEES-award-winning writer and videographer, Blair frequently contributes to ENR's burgeoning video channel with project tour videos and interviews with industry leaders. He is also a frequent speaker and moderator on topics such as diversity and inclusion, design and jobsite technology, construction means and methods and marketing.

ENR Recognizes Outstanding Projects in Nationwide Competition

These 20 winning projects reflect the 'Best of the Best' in the U.S., selected from more than 800 entries



Photo of Norwegian Cruise Line - Cruise Terminal B, courtesy NV2A-Haskell

January 31, 2022 Scott Blair After much review, deliberation and discussion, industry judges have arrived at the 20 winners of ENR's Best of the Best Projects competition. This announcement comes as the culmination of a nearly yearlong effort put forth by nearly 100 members of the construction industry selected by ENR editors to

judge the various stages of the contest. The projects listed below represent the pinnacle of design and construction achievement in their respective categories from across the U.S. among projects completed between May 2020 and May 2021.

The competition began last March with a call for entries to the construction industry, which resulted in more than 800 project teams submitting their best work to the regional Best Projects competitions. In each of the 10 regions, the editors assembled a panel of judges to select the winners in 20 categories—from airport/transit to sports/entertainment—in that region.

Once the regional winners were chosen, the top winners in each category from each region moved up to the national competition – around 200 projects in total. A new group of 15 judges from across the country and from all walks of the industry examined each project in an effort to distinguish the best from the best in terms of teamwork, safety, overcoming challenges, innovation and quality.

For the Excellence in Safety award, a panel of two industry safety experts reviewed the incident rates, worker hours and safety programs to determine the winner.

Another pair of green building experts selected the Excellence in Sustainability award winner, based on how innovative and intensive the sustainability strategy was on the project, and how successful its outcome.

The judges and winning projects will be featured in more depth in the March 21 issue of ENR. Also in that issue, the editors of ENR, in collaboration with the judges, will select three Project of the Year Finalists, which will be revealed in the coming weeks. One of those honorees will be deemed the Project of the Year, which will be revealed in the March 21 issue.

Come celebrate the winners in New York City on March 31 and April 1. The project teams will first be honored as a group during ENR's Annual Award of Excellence Black-Tie Gala on March 31 at Pier Sixty at Chelsea Piers in New York City, which also honors ENR's Top 25 Newsmakers and the Award of Excellence winner. Then, each winning team will receive their award and have an opportunity to speak at the Best of the Best Projects breakfast ceremony on April 1. For more information, visit enr.com/aoe

The 2022 Regional U.S. Best Projects competition will commence this spring. For more information, visit last year's entry page at enr.com/bestprojects (Entry dates and eligibility will be updated once the call for entries goes live this spring.)

Airport/Transit

Norwegian Cruise Line – Cruise Terminal B, located in Miami, Florida. *Originally submitted by Preston H Haskell Co. to ENR Southeast*

Cultural/Worship

Nancy and Rich Kinder Building, located in Houston. Originally submitted by McCarthy Building Cos. to ENR Texas & Louisiana

Energy/Industrial

Sweeny Hub Phase 2 Expansion (SHP-2), located in Sweeny, Texas. Originally submitted by S&B Engineers and Constructors to ENR Texas & Louisiana

Excellence in Safety

Cañada College Kinesiology and Wellness Building, located in Redwood City, Calif. *Originally submitted by Blach Construction to ENR California*

Excellence in Sustainability

Watershed, located in Seattle. Originally submitted by DCI Engineers to ENR Northwest

Government/Public Building

First Americans Museum, located in Oklahoma City, Okla. *Originally submitted by Manhattan Construction to ENR Texas & Louisiana*

Health Care

Omaha VA Ambulatory Care Center, located in Omaha, Neb. Originally submitted by McCarthy Building Cos. to ENR Midwest

Higher Education/Research

University of Texas at Dallas Sciences Building, located in Richardson, Texas. Originally submitted by Linbeck Group LLC to ENR Texas & Louisiana

Highway/Bridge

Brent Spence Bridge Fire & Rehabilitation, located in Covington, Ky. *Originally submitted by Michael Baker International to ENR Midwest*

Interior/Tenant Improvement

GoodRx, located in Los Angeles. Originally submitted by Clune Construction to ENR California

K-12 Education

Tampa Heights Elementary Magnet School, located in Tampa, Florida. Originally submitted by JE Dunn Construction to ENR Southeast

Landscape/Urban Development

Little Island, located in New York City. Originally submitted by Arup to ENR New York

Manufacturing

National Institutes of Health NCI Building T₃o Cell Processing Modular Facility, located in Bethesda, Md. *Originally submitted* by DPR Construction to ENR Mid-Atlantic

Office/Retail/Mixed-Use

110 North Wacker, located in Chicago. Originally submitted by Clark Construction Group LLC and Syska Hennessy Group to ENR Midwest

Renovation/Restoration

Old Cook County Hospital Renovation, located in Chicago. Originally submitted by The Walsh Group to ENR Midwest

Residential/Hospitality

Clippership Wharf, located in East Boston, Mass. Originally submitted by Lendlease (US) Construction LMB Inc. to ENR New England

Small Project (under \$10 million)

SOS Children's Villages Illinois's Roosevelt Square Community Center, located in Chicago. *Originally submitted by Lendlease to ENR Midwest*

Specialty Construction

City of Troy Seawall Stabilization, located in Troy, New York. Originally submitted by CHA Consulting, Inc. to ENR New York

Sports/Entertainment

Allegiant Stadium, located in Las Vegas. Originally submitted by McCarthy Building Cos. to ENR Southwest

Water/Environment



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