

Media contact:

Lacey Stachel
Editorial and Marketing Manager
+1.248.848.3736
Lacey.Stachel@shotcrete.org

FOR IMMEDIATE RELEASE

American Shotcrete Association Announces Call for Entries for 2018 Outstanding Shotcrete Project Awards

ASA welcomes all segments of the shotcrete industry to submit projects

Farmington Hills, Mich., Sept. 18, 2018 – The American Shotcrete Association (ASA) has announced a call for entries for the 2018 ASA Outstanding Shotcrete Project Awards program. These awards confirm and demonstrate the exceptional advantages of shotcrete placement of concrete. The winners will be recognized at ASA’s Annual Awards Banquet held in conjunction with the 2019 Shotcrete Convention and Technology Conference that will take place Feb. 25-26, 2019, at the Omni Amelia Island Plantation Resort, Fernandina Beach, Fla. For more information about the Shotcrete Convention, visit ww.shotcrete.org/convention.

“Our awards program recognizes the exemplary uses of shotcrete in the construction industry,” said Charles Hanskat, ASA Executive Director. “Each year, the projects submitted for consideration showcase shotcrete’s benefits of sustainability, creativity, efficiency and flexibility. We’re excited to see what the 2019 project submittals will entail.”

Awards are bestowed in the following six categories: architecture/new construction, infrastructure, international projects, pool & recreational, rehabilitation & repair and underground. The deadline for submissions is Oct. 1, 2018. For more information about the Outstanding Shotcrete Projects Awards and to view the 2017 winning projects, please visit www.shotcrete.org/ASAOutstandingProjects, or contact us at (248) 848-3780 or info@shotcrete.org.

###

The American Shotcrete Association (ASA), headquartered in Farmington Hills, MI, is a non-profit organization of contractors, suppliers, manufacturers, designers, engineers, owners, and others with a common interest in advancing the use of shotcrete. Founded in 1998, ASA increases awareness of the shotcrete process in concrete construction.