The Rocky Mountain Chapter of NASTT (RMNASTT) is now accepting abstracts for its 2019 regional conference at the Mountain America Expo Center in Sandy, UT on October 23-24, 2019. Prospective presenters are invited to submit a presentation proposal outlining the scope of their presentation and the principal points of benefit to the trenchless industry. A variety of trenchless topics will be covered at the conference, and abstracts from the following subject areas are of interest to the selection committee. Case studies are encouraged.

- PIPELINE REHABILITATION FOR WATER, WASTEWATER & STORM WATER SYSTEMS
- ADVANCED PIPELINE CONDITION ASSESSMENT & INSPECTION
- PIPE BURSTING, HORIZONTAL DIRECTIONAL DRILLING (HDD) & LATERAL LINING
- NEW INSTALLATIONS – TUNNELING, MICROTUNNELING, PIPE RAMMING & BORING
- TRENCHLESS RESEARCH, EMERGING TECHNOLOGIES & INDUSTRY ISSUES

Abstract submissions are due by June 30, 2019. Presentation proposals must include presenter contact information, title of presentation, a brief description of the topic, and your abstract of approx. 150 - 250 words in Word format along with a brief presenter biography. For accepted presentations, a copy of the presentation will be required. Presentations will be published on the chapter’s website after the conference. Presentations will be 25 to 30 minutes including time to answer questions from the audience. If you are interested in participating, please e-mail your completed presentation proposal, and contact information to Stephanie Nix-Thomas (stephienix@chnix.com). Final presentations will be due September 13, 2019.

RMNASTT is a non-profit organization formed in 2009 to serve as a regional chapter of NASTT (North American Society for Trenchless Technology). The Rocky Mountain Chapter promotes education and implementation of trenchless technology throughout Colorado, Utah, Nebraska, Kansas, North Dakota, South Dakota, and Wyoming. The Chapter’s goal is to increase education and awareness of trenchless technologies for pipeline rehabilitation and new construction applications. The RMNASTT annual conference and short course are valuable educational and networking events for public officials, engineers, utility company personnel, designers, consultants and contractors who are involved or interested in the construction, rehabilitation, and management of underground utilities. For more information, please visit: http://www.rmnastt.org/

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