



For Immediate Release:
May 9, 2018

Contact: Duane MacEntee
nwsa@nws-a.org

Save the Dates: NWSA to Host Upcoming Webinar Series

Webinars to Focus on Key Components of NWSA Field-Based Practical Examinations; Registration Open Soon

(Fairfax, Virginia) - The National Wireless Safety Alliance (NWSA) is encouraging industry employers, trainers and workers to make plans to participate in the organization's upcoming webinar series. NWSA announced today that it will be conducting a three-part series to further educate the industry on the key steps and processes associated with establishing and administering the certification program's field-based practical examinations. The topics and dates for the NWSA webinars include:

Establishing an NWSA Practical Test Site (May 30, 2018 at 11 AM EDT)

Proper Set Up of a Practical Test Site (June 27, 2018 at 11 AM EDT)

Becoming an NWSA Practical Examiner (August 1, 2018 at 11 AM EDT)

"As NWSA certifications gain momentum and begin to reach scale in the marketplace, we are excited to offer this webinar series to continue preparing the industry to administer practical examinations that are required for certification," said Executive Director Duane MacEntee. "The content of these webinars will include a step-by-step approach to help industry stakeholders navigate this process," added MacEntee.

Each NWSA webinar is free and registration will be open soon. Further registration information will be provided in advance of each webinar. Industry workers, companies and other stakeholders are encouraged to visit the NWSA website at www.nws-a.org to learn more about the organization and how to begin the process of obtaining certification.

###

About National Wireless Safety Alliance

NWSA, headquartered in Fairfax, VA, is a national non-profit assessment and certification organization established to provide thorough, independent assessments of knowledge and skills and verifiable worker certification in order to enhance safety, reduce workplace risk, improve quality, encourage training, and recognize the skilled professionals who work on towers and other non-standard communication structures.