



Chief Alan W. Perdue
Executive Director – Safer Buildings Coalition



Justin Phillips
Senior Business Development Manager – RF Connect

SESSION 4C	Understanding and Applying Code to Public Safety In-Building Communication Systems
SESSION DESCRIPTION	<p>This session will provide an overview of In-building Public Safety Radio Systems (ERRS) system basics, new and existing codes, performance requirements, types of systems, frequencies, alarming and battery back-up requirements as well as acceptance testing.</p>
SPEAKERS BIO	<p>Chief Alan Perdue began his public safety journey as a volunteer firefighter in 1977 with the Pinecroft-Sedgefield Fire Department and was hired by Guilford County Department of Emergency Services in 1979. He progressed through the ranks and was appointed Emergency Services Director in July 2003 and retired in February 2013. Chief Perdue is credentialed as a Chief Fire Officer (CFO) and Fire Marshal (FM) through the Center of Public Safety Excellence Commission for Professional Credentialing.</p> <p>Justin Phillips has more than 25 years of experience in wireless and core network technologies, large scale macro deployments and distributed antenna systems (DAS). He is currently the Senior Business Development Manager with RF Connect, a company focused on the design, deployment and support of high performance wireless networks for commercial and Public Safety. Prior to RF Connect, Mr. Phillips worked at Nortel Networks, Ericsson and TESCO Technologies serving in the sales, business development and engineering departments. With a focus on carrier and enterprise, Justin’s territories have included US and International markets. He has a Bachelor of Science in Electrical Engineering from Texas A&M.</p>