A few more things…..

FirstNet™
U.S. DEPARTMENT OF COMMERCE

DJ Atkinson

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David J. (DJ) Atkinson
June 1, 1965 • April 24, 2012
This seating area is dedicated in the memory of Public Safety Communications Research (PSCR) engineer David Atkinson. DJ's technical efforts and participation as first responder advocate greatly improved the communication abilities of the Nation's First Responder community and supported their mission to save lives, conserve property and stabilize our communities. DJ was a senior engineer for the NTIA Institute for Telecommunication Sciences (ITS), the forerunner to establish quantitative assessments of radio performance in the areas of audio quality and intelligibility, particularly with the testing of digital radios in fireground conditions. By recognizing, quantifying, identifying, and isolating some of the issues digital radios have with loud background noises found on the fireground, DJ helped spark industry advances in vocoder and noise-cancellation technologies that have made digital radios much more usable for fire personnel. DJ was highly respected by his peers and first responders and always took the time needed to explain advanced technologies in simple to understand terms for non-technical personnel.

David J. (DJ) Atkinson

June 1, 1965 - April 24, 2012

This seating area is dedicated to the memory of Public Safety Communications Research (PSCR) engineer D.J. Atkinson. D.J.'s technical efforts and participation in first responder exercises greatly improved the communication abilities of the Nation's First Responders in support of their mission to save lives, conserve property and stabilize our communities. D.J. was a senior engineer for the NTIA Institute for Telecommunication Sciences (ITS). He spearheaded efforts to establish quantitative assessments of radio performance in the areas of audio quality and intelligibility, particularly with his testing of digital radios in fireground scenarios. By leading a project that scientifically identified and isolated some of the issues digital radios have with loud background noise found on the fireground, D.J. helped spark industry advances in vocoder and noise-cancellation technologies that have made digital radios much more usable for fire personnel. D.J. was highly respected by his peers and first responders and always took the time needed to explain advanced technologies in simple to understand terms for non-technical personnel.

NPSTC Atkinson Technical Award

2012 Posthumous award to DJ

2013 - Andrew Thiessen (aka Legend)

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Thank you!

Jeff Bratcher
Deputy CTO, FirstNet