

**Via ECFS**

June 23, 2014

Ms. Marlene H. Dortch  
Secretary  
Federal Communications Commission  
445 12th Street SW  
Washington, DC 20554

Re: Indoor Test Results in Response to FCC's Proposed Wireless E911 Location Accuracy Requirements, PS Docket No. 07-114

Dear Ms. Dortch:

TechnoCom Corporation ("TechnoCom") has had the honor to serve on the Communications Security, Reliability and Interoperability Council ("CSRIC") Working Group 3 and also be the independent 3<sup>rd</sup> party responsible for the conduct and management of indoor tests that were performed in the Bay Area. TechnoCom was recently retained by TruePosition to perform an independent test of TruePosition's indoor location accuracy technology in light of the FCC's proposed indoor accuracy standards for wireless E911.

TechnoCom independently performed the indoor tests in the Wilmington, Delaware area in May of 2014. The tests were designed to be as similar and as equivalent as possible to the indoor testing that was performed by CSRIC in the Bay Area in 2013. In the accompanying report and separately submitted appendices, TechnoCom presents a summary of this indoor testing effort in Wilmington and the associated indoor location performance results of TruePosition's technology. In brief, the test results show that technologies available today meet the FCC's proposed accuracy standards for indoor wireless E911.

Should there be any questions about the test results, please do not hesitate to contact the undersigned.

Sincerely,



Masoud Motamedi  
President  
TechnoCom Corporation

cc: David G. Simpson, Rear Admiral, Chief, Public Safety & Homeland Security Bureau  
Henning Schulzrinne, Chief Technology Officer  
David Furth, Deputy Chief, Public Safety & Homeland Security Bureau  
Timothy May, Chief, Policy and Licensing Division