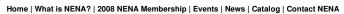
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Exhibit JMM-11

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Fostering the technological advancement, availability, and implementation of a universal emergency telephone number system

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7/23/2007

The last year has seen a great deal of NG9-1-1 interest expand among Public Safety, federal government organizations, and various standards development organizations (which are typically international in scope). NENA expects to publish both the NG9-1-1 technical requirements and initial Architecture and Interface specifications in late 2Q or early 3Q 2007. Technical and Operations Committees are ramping up their efforts on NG9-1-1 related Standards and other information documents. The USDOT NG9-1-1 project to develop and operate a 2008 Proof of Concept trial started in December 2006 and has made steady progress toward defined goals. The NG Partner Program has embarked on developmental work around funding evolution, regulatory, legislative, and jurisdictional, NG9-1-1 costs estimation, and educational topics. NENA is investigating certification and accreditation possibilities, aimed toward support of quality service provision in an NG9-1-1 world. The overall NENA NG9-1-1 project is coming together, and there will be multiple sessions in the Oct 1-2 Critical Issues Forum and the NG9-1-1 track at the June 2008 Annual Conference dedicated to explaining, updating and conducting interactive discussions with attendees on NG9-1-1 and next generations emergency communications. While there are and will be many early adopter cases, NENA currently estimates that the earliest that a fully featured and standards compliant NG9-1-1 system could be realized is mid 2009.

NENA Next Generation



NENA Next Generation



NENA Next Generation



NENA Next Generation



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