



Dr. Avygdor Moise  
President  
FutureDos, R&D Inc.  
303-6707 Elbow Drive, S.W.  
Calgary, Alberta Canada T2V0E5

October 04, 2010

RE: Authorization to begin work with KEMA, Inc.

Dear Dr. Moise:

Thank you for your Company's interest in our Industry's progress toward interoperability of Smart Grid End Devices. FutureDos, Inc is recognized as a reputable and respected international company that deals with testing and certification of various products and systems.

Please accept this letter as authorization from NAEDRA to begin work with KEMA, Inc. on creating the Registrar certification process needed to support the interoperability objectives for metering, instrumentation and other End Device functionality. This work is very important in the industry's ability to certify the NAEDRA Registrars' Table Definition Language (TDL) representations of the ANSI C12.19/IEEE 1377/MC 1219, ANSI C12.22/IEEE 1703/MC 1222, ANSI C12.18/IEEE 1701/MC 1218, ANSI C12.21/IEEE 1702/MC 1221 and other Standards that provide lower layer communication support to ANSI C12.19/IEEE 1377/MC1219.

Please contact Mr. Harry Stephey at KEMA, Inc. to begin this work. His phone number is 267-421-6053. If you have any questions for the committee, please feel free to call me or contact me via e-mail.

Thank you for your time in this matter.

Sincerely,

Terry L. Penn  
Chair,  
North American End Device Registry Authority