

Committee on Energy and Commerce
U.S. House of Representatives
 Witness Disclosure Requirement - "Truth in Testimony"
 Required by House Rule XI, Clause 2(g)

1. Your Name: Dennis M. Martinez Ph.D		
2. Are you testifying on behalf of the Federal, or a State or local government entity?	Yes	No x
3. Are you testifying on behalf of an entity that is not a government entity?	Yes x	No
4. Other than yourself, please list which entity or entities you are representing: Harris Corporation		
5. Please list any Federal grants or contracts (including subgrants or subcontracts) that you or the entity you represent have received on or after October 1, 2011: Harris has many contract vehicles in place, too numerous to list, under which the Federal Government is able to purchase similar products and services. At the Federal level, we have GSA Schedule contracts, GWAC Contracts, e.g., SEWP, Federal Agency specific IDIQ's, e.g., TACCOM (either directly or through business partnerships).		
6. If your answer to the question in item 3 in this form is "yes," please describe your position or representational capacity with the entity or entities you are representing: Chief Technology Officer and V.P. Public Safety LTE, Harris RF Communications Division		
7. If your answer to the question in item 3 is "yes," do any of the entities disclosed in item 4 have parent organizations, subsidiaries, or partnerships that you are not representing in your testimony?	Yes	No x
8. If the answer to the question in item 3 is "yes," please list any Federal grants or contracts (including subgrants or subcontracts) that were received by the entities listed under the question in item 4 on or after October 1, 2011, that exceed 10 percent of the revenue of the entities in the year received, including the source and amount of each grant or contract to be listed: Harris has many contract vehicles in place, too numerous to list, under which the Federal Government is able to purchase similar products and services. At the Federal level, we have GSA Schedule contracts, GWAC Contracts, e.g., SEWP, Federal Agency specific IDIQ's, e.g., TACCOM (either directly or through business partnerships).		
9. Please attach your curriculum vitae to your completed disclosure form.		

Signature:

Date: 4/19/13



Dennis M. Martinez

Dr. Dennis Martinez is the Chief Technology Officer and V.P. Public Safety LTE for the Harris RF Communications Division. Harris RF Communications is the leading global supplier of secure tactical radio communications products for military and civilian government organizations. Harris RF Communications is also a leading supplier of assured communications® systems and equipment for public safety, utility and transportation markets — with Land Mobile Radio solutions ranging from the most advanced IP voice and data networks to single and multiband radios.

Dr. Martinez has spent most of his career in the development of advanced telecommunication products and systems, serving mission-critical markets including National Defense, Public Safety, Critical Infrastructure Industries and Enterprises that rely on wireless communications. His current focus is in the application of emerging broadband technology in these mission-critical markets. He has authored patents in the fields of Wireless Communications, Image Processing and Radar Systems. Dr.

Martinez was the Chair for the FCC ERIC Public Safety Advisory Committee – Security and Authentication Work Group and was also appointed by the FCC to serve on the Technical Advisory Board for First Responder Interoperability to establish technical requirements for interoperability in the National Public Safety Broadband Network (NPSBN). Dr. Martinez was also an appointed member of the President's National Security Telecommunications Advisory Committee (NSTAC) Scoping and Research Subcommittees, established to develop policy recommendations related to NPSBN national security/emergency preparedness (NS/EP) matters.

Dr. Martinez received his BSEE, MSEE, EE, and Ph.D. from the Massachusetts Institute of Technology, all in the field of Electrical Engineering and Computer Science.

Harris is an international communications and information technology company serving government and commercial markets in more than 150 countries. Harris is dedicated to developing best-in-class *assured communications®* products, systems and services.