

## Committee on National Security Systems



CNSS-002-11  
07 January 2011

### Secretariat Manager

#### MEMORANDUM TO COMMITTEE ON NATIONAL SECURITY SYSTEMS MEMBERS, OBSERVERS, AND WORKING GROUP CHAIRS

**SUBJECT: Issuance of Committee on National Security Systems (CNSS) Letters of Approval and Assigned Serial Numbers – INFORMATION MEMORANDUM**

1. The National Manager for National Security Telecommunications and Information Systems Security, as designated by National Security Directive 42, has approved the following commercial telephone security equipment products as “meeting the type-acceptance requirement for on-hook audio security of telephone equipment that resides in sensitive discussion areas of the U.S. Government or sponsored contractor spaces.”

2. The CNSS Letters of Approval along with the accompanying the assigned CNSS serial numbers were issued to each of the below listed vendors and commercial products:

<b>CNSS-B-01-2010</b>	<b>General Dynamics</b>	<b>VoIP Telephone, Sectera vIPer Telephone</b>
<b>CNSS-NC-02-2010</b>	<b>Telecore, Inc.</b>	<b>Optical Isolator, UDLT Fiber Modem</b>
<b>CNSS-B-03-2010</b>	<b>CIS Secure Computing, Inc.</b>	<b>VoIP Telephone CISCO7965 IP Telephone</b>
<b>CNSS-A-04-2010</b>	<b>Tone Commander Systems, Inc./TEO Technologies, Inc.</b>	<b>Tone Commander or Teo 7810 PoE-TSG A</b>
<b>CNSS-B-05-2010</b>	<b>Tone Commander Systems, Inc./TEO Technologies, Inc.</b>	<b>Tone Commander or Teo 7810 PoE-TSG B</b>
<b>CNSS-A-06-2010</b>	<b>CIS Secure Computing, Inc.</b>	<b>VoIP Telephone CIS7962 TEMPESTTelephone</b>
<b>CNSS-B-07-2010</b>	<b>CIS Secure Computing, Inc.</b>	<b>VoIP Telephone CIS7965 PoE Telephone</b>
<b>CNSS-A-08-2010</b>	<b>Advanced Programs, Inc.</b>	<b>API 7962G TEMPEST SCCP VoIP Telephone</b>
<b>CNSS-NC-09-2010</b>	<b>General Dynamics C4 Systems</b>	<b>PSTN vIPer Modem V92HU-E-R Rev. B</b>
<b>CNSS-B-10-2010</b>	<b>Advanced Programs, Inc.</b>	<b>SCCP VoIP Telephone with RJ45 data port, Power over Ethernet, and AC power capability</b>
<b>CNSS-B-11-2010</b>	<b>Avaya Government Solutions</b>	<b>H.323 VoIP Telephone with RJ45 data port, Power over Ethernet, and AC power capability</b>

3. Each of the vendor products must be resubmitted for approval if substitution of any component alters its electrical or acoustic characteristics. A random sample of these models will be tested one calendar year after CNSS approval to ensure compliance with CNSS guidance.
4. This memorandum will be posted on the CNSS public domain website, [www.cnss.gov](http://www.cnss.gov), under “**ISSUANCES**” then “**OTHER.**”
5. The CNSS Secretariat can be reached at [cnss@radium.ncsc.mil](mailto:cnss@radium.ncsc.mil), or (410) 854-6814.