



# VIRGINIA INFORMATION TECHNOLOGIES AGENCY STATE CONTRACT



## VESTA NEXT GENERATION 9-1-1: *AIRBUS DS COMMUNICATIONS*

Radio Communications of Virginia, Inc., will provide, install, receive and/or upgrade hardware and software for Next Generation 9-1-1 (NG9-1-1) ready call handling equipment including computer telephony, mapping, and other E9-1-1 related products and services used in PSAPs throughout the Commonwealth of Virginia. Hardware and software maintenance may also be provided with the equipment or as a stand-alone offering.

## CONTRACT TECHNOLOGY AREA HIGHLIGHTS

- Industry's Most Trusted Solution for NG9-1-1
- Supports i3 ESINETS
- Text to 9-1-1.
- Scalability: 2-250 Call Taking Positions
- ALI/ANI Display
- Highly Customizable GUI
- Console Browser Window Allows Web Page Access
- Backup, Disaster Recovery Position via VESTA Command Post
- Vesta Analytics Generates Reports Including Incident Reconstruction and Evidence Organization

## CONTRACT INFORMATION

<b>Contract Name:</b>	E911 Hardware/Software, Maintenance and Installation
<b>Contract Number:</b>	VA-161128-RCV
<b>Issuing Authority:</b>	Virginia Information Technologies Agency (VITA) 11751 Meadowville Lane Chester, VA 23836
<b>Contract Term:</b>	November 28, 2016 – November 28, 2018
<b>Originator:</b>	Virginia Information Technologies Agency
<b>VITA Contact:</b>	Greg Searce, CPPB, VCO (804) 416-6166 <a href="mailto:gregory.searce@vita.virginia.gov">gregory.searce@vita.virginia.gov</a>
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