



AIR NATIONAL GUARD (ANG) ACTIVE DUTY FOR OPERATIONAL SUPPORT (ADOS) ANNOUNCEMENT

IAW the ADOS Application Procedures

Please submit complete ADOS applications as 1 PDF to usaf.jbanafw.ngb-hr.mbx.HR-ADOS@mail.mil

If unable to encrypt or the application is over 4MB, please forward via <https://safe.amrdec.army.mil/safe/> to the above address

<u>ANNOUNCEMENT NUMBER:</u>	20-062
<u>CLOSE OUT DATE:</u>	Open Until Filled
<u>POSITION TITLE:</u>	Warrior Network IT Engineer
<u>POSITION INFORMATION:</u>	Length: 30 Sep 20 Tour intent is FY Pending Funding and Airman's continued eligibility. ADOS, Title 10 - 12301d
<u>RANK/GRADE REQUIREMENT:</u>	SSgt-MSgt
<u>AFSC REQUIREMENT:</u>	3D072/3D073/3D172
<u>SECURITY CLEARANCE REQ:</u> (Member must have appropriate clearance for the position)	
<u>LOCATION:</u>	McGhee Tyson ANGB, TN
<u>WHO MAY APPLY:</u>	Qualified ANG members only

POC Position: CMSgt Shaun Withers

Position Description (Duty Description): Work cooperatively, collaboratively and transparently with all associated organizations to support Network Deployments. This role is expected to confirm to best handling practices with security and networking within Tec's TEC-U production studios. Develops system specifications, architecture designs, integration and

test plans, plus all relevant documentation to upgrade deployment of broadcast content within the AFNET and commercial services. Develops security assessment and mitigation strategies. Maintain compliance with DOD Information Assurance requirements as well as ensuring service performance indicators are met or exceeded. Work with leadership to research, analyze, and implement network security solutions/capabilities/enhancements to support mission goals and objectives. Provides technical guidance for directing and monitoring information systems operations. Responsible for maintaining, supporting, and optimizing key functional areas, particularly network infrastructure, server infrastructure, network security, telecommunications systems and service desk. Responsible for managing and setting priorities for the monitoring and maintenance of network systems, including LANs, WANs, Internet, intranet, wireless. The candidate must have working knowledge in Cisco networking devices and troubleshooting I/OSPF. Ability to problem-solve, and think creatively. Collaborating with cross-functional teams. Experience on COTS tools. Experience and familiarity with IT management products and services. Experience with networking, server, application and development technologies. Domain expertise with IT operations, security or compliance.

