



Senior Deployment Technician

Location: Williston, VT

Travel: up to 70% CONUS

Clearance: Must be able to obtain DHS Public Trust

Job Description:

- Provide project management oversight from initiation to closeout on specific IT projects involving upgrades, expansions and migrations on the nationwide data and voice networks servicing USCIS.
- This will include managing technical teams in a matrix environment and may include developing cost estimates; performing site surveys; identifying and/or recommending cable plant requirements; developing, initiating and maintaining voice, video and data communications plans; as well as project implementation plans and schedules in order to provide daily support and bring projects in on-time and within budget.
- Will be the primary point-of-contact managing specific projects, working directly with the customer to develop an overall approach incorporating network design, circuit utilization, as well as long and short range plans.
- Will recommend architectural changes for improved delivery of services.
- Will manage Actions Items/Task Lists, evaluating alternative solutions to business problems.
- Will make recommendations about technical and process solutions.
- Will proactively identify and resolve project issues, and escalate when appropriate.
- Network engineering will include researching, designing, testing, documenting and deploying new systems in support of data and voice communications.
- Will develop and recommend LAN/WAN specifications, standards and processes for maintaining and upgrading communications hardware and software with the latest technology.

Required Skills: Should have strong analytical skills to manage resolution of complex problems arising in the network environment. Demonstrated experience in project management and be a strong team player. Should have excellent oral and written communications skills, as well as good interpersonal skills to deal with multiple contractor and government organizations. Should have experience coordinating services with Telco's, and be familiar with configuration requirements of networking hardware such as Cisco routers and switches.

Desired Skills: Certifications such as CCNA, CCNE, MCSE, PMP are a plus.

Required Education/Experience: Bachelor's degree in a technical field is preferred. In lieu of degree, a combination of education and a minimum 10 years of experience working with large network environments dealing with WAN/LAN protocols such as MPLS, ATM, Frame Relay, SONET and TCP/IP.