



BULL BEAR DEFENSE SOLUTIONS

CAGE: 8NED6 | UEI: CBJQL2LCXY46 | DUNS: 117592650



GSA Contract Holder

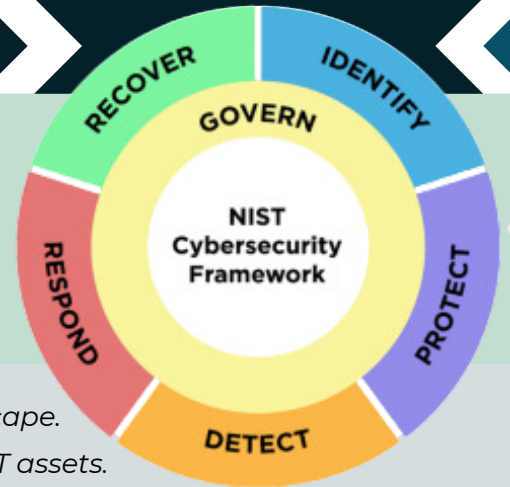
Contract Number : 47QTC A24D006C

PROTECTING TRIBAL BROADBAND CONNECTIVITY:

Empowering Native American Tribes for Grant Funding Compliance

MEETING CISA CYBERSECURITY GOALS

Bull Bear Defense Solutions helps Native American tribes meet CISA Cybersecurity Performance Goals necessary for Tribal Broadband Connectivity Program grant compliance. Participation in the program requires adherence to cybersecurity and supply chain management guidelines detailed in the Notice of Funding Opportunity (NOFO) Appendix A certification, ensuring alignment with national cybersecurity objectives and responsible fund utilization.



IDENTIFY *Understanding your Cybersecurity landscape.*

- **Asset Inventory:** Keep an updated list of all IT and OT assets.
- **Cybersecurity Leadership:** Establish clear roles for cybersecurity.
- **Vulnerability Management:** Identify and fix known vulnerabilities.
- **Third-Party Validation:** Regularly validate your defenses with third-party assessments.
- **Supply Chain Security:** Ensure vendors meet cybersecurity standards.



PROTECT *Implementing safeguards for your systems.*

- **Password Management:** Enforce strong password policies.
- **Credential Management:** Manage and revoke access promptly.
- **Network Segmentation:** Separate IT and OT networks.
- **Multi-Factor Authentication (MFA):** Use MFA to authenticate.



DETECT *Identifying potential threats.*

- **Monitoring and Logging:** Track login attempts and investigate suspicious activities.
- **Intrusion Detection Systems (IDS):** Deploy IDS to target malicious activities.



RESPOND *Reacting quickly to incidents.*

- **Incident Response Planning:** Create and practice response plans with IT teams.
- **Threat Intelligence:** Use threat intelligence to stay ahead and educate.



RECOVER *Recovering swiftly from incidents.*

- **Backup and Recovery Solutions:** Ensure reliable data backup and recovery.
- **Post-Incident Analysis:** Review, improve and educate after incidents.



Cybersecurity Questionnaire