Classification: UNCLASSIFIED//FOR OFFICIAL USE ONLY

Solution Name:

# INFORMATION ASSURANCE CAPABILITIES

## Commercial Solutions for Classified

*harnessing the power of commercial industry*

# Multi-Site Connectivity Capability Package

Version

## *Registration Package*

Registration ID#

Solution Name:

Date Submitted:

Classification: UNCLASSIFIED//FOR OFFICIAL USE ONLY

Solution Name:

# Commercial Solutions for Classified
# **Multi-Site Connectivity Registration Form**

Upon completion of this form, please fill appropriate overall classification and portion mark all classified fields entered.
Completed form will be at least UNCLASSIFIED//FOR OFFICIAL USE ONLY.
If completed form is classified, please contact CSfC PMO for delivery instructions. Send complete form to csfc_register@nsa.gov.

- (●) Initial CSfC Registration for a new CSfC Solution
- ( ) Registration Re-submittal (for a recently submitted and unapproved CSfC Registration)
- ( ) Existing (one-year) Registration Renewal to renew an existing and previously approved CSfC Registration

| GENERAL INFORMATION | |
|---|---|
| Agency or Service Using Solution: | |
| Solution Name: | |
| Classification of Complete Form: | |
| Capability Package: | Multi-Site Connectivity Capability Package |
| Capability Package Version: | |
| Classification of Data Processed: | |
| Network/Solution Location: | |
| Date Submitted: | |
| Renewal Date: | One year from Date Approved |
| Total # of Submitted Deviations: | |

Solution Name:

| OPERATIONAL POINT OF CONTACT (POC) | |
|---|---|
| Last Name: | |
| First Name: | |
| Title: | |
| Organization: | |
| Address: | |
| City: | |
| State: | |
| Zip Code: | |
| Telephone (Commercial): | |
| Telephone (DSN): | |
| Email Address (INTERNET): | |
| Email Address (SECRET): | |
| Email Address (TOP SECRET): | |

| ALTERNATE OPERATIONAL POC | |
|---|---|
| Last Name: | |
| First Name: | |
| Title: | |
| Organization: | |
| Address: | |
| City: | |
| State: | |
| Zip Code: | |
| Telephone (Commercial): | |
| Telephone (DSN): | |
| Email Address (INTERNET): | |
| Email Address (SECRET): | |
| Email Address (TOP SECRET): | |

| DESIGNATED APPROVAL AUTHORITY (DAA) or AUTHORIZING OFFICIAL (AO) | |
|---|---|
| Last Name: | |
| First Name: | |
| Title: | |
| Organization: | |
| Address: | |
| City: | |
| State: | |
| Zip Code: | |
| Telephone (Commercial): | |
| Telephone (DSN): | |
| Email Address (INTERNET): | |
| Email Address (SECRET): | |
| Email Address (TOP SECRET): | |

Solution Name:

| INTEGRATOR INFORMATION | |
|---|---|
| Technical POC Last Name: | |
| Technical POC First Name: | |
| Title: | |
| Company, Service, Agency, or Organization: | |
| Address: | |
| City: | |
| State: | |
| Zip Code: | |
| Telephone (Commercial): | |
| Telephone (DSN): | |
| Email Address (INTERNET): | |
| Email Address (SECRET): | |
| Email Address (TOP SECRET): | |

| ALTERNATE INTEGRATOR INFORMATION | |
|---|---|
| Technical POC Last Name: | |
| Technical POC First Name: | |
| Title: | |
| Company, Service, Agency, or Organization: | |
| Address: | |
| City: | |
| State: | |
| Zip Code: | |
| Telephone (Commercial): | |
| Telephone (DSN): | |
| Email Address (INTERNET): | |
| Email Address (SECRET): | |
| Email Address (TOP SECRET): | |

| ADDITIONAL POC (optional) | |
|---|---|
| Last Name: | |
| First Name: | |
| Title: | |
| Company, Service, Agency, or Organization: | |
| Address: | |
| City: | |
| State: | |
| Zip Code: | |
| Telephone (Commercial): | |
| Telephone (DSN): | |
| Email Address (INTERNET): | |
| Email Address (SECRET): | |
| Email Address (TOP SECRET): | |

Solution Name:

| FOR EACH COMPONENT CHOSEN FROM THE CSfC COMPONENTS LIST |
|---|
| Please complete all fields for component entries (N/A is acceptable for un-used components). |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | Outer VPN Gateway |
| Component Version / Release Level: | |
| IKE Version: | |
| Key Agreement Algorithm/NIST Curve: | |
| Peer Authentication Method (X.509v3 Certificate; Pre-Shared Key): | |
| Peer Authentication Algorithm/NIST Curve (n/a if PSK): | |
| IKE SA Encryption Algorithm/Mode/Key Length: | |
| IKE SA Integrity Hash Algorithm/Digest Length: | |
| ESP SA Encryption Algorithm/Mode/Key Length: | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | Certificate Authority (Outer) |
| Component Version / Release Level: | |
| Is this a Root CA? | |
| If this is a Subordinate CA, identify the Root and any intermediate CAs in the chain to the Root CA: | |
| Is CA Certificate signed using ECDSA P-384, P-256 or RSA 2K Algorithms? | |
| Does CA issue Certificates signed with ECDSA P-384, P-256 or RSA 2K? | |
| Enterprise (Yes or No): | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | MACsec Device (Outer) |
| Component Version / Release Level: | |
| Encryption Algorithm / Key Length: | |
| Key Wrap: | |
| Deviation Submitted (Yes or No): | |

Solution Name:

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | Inner VPN Gateway |
| Component Version / Release Level: | |
| IKE Version: | |
| Key Agreement Algorithm/NIST Curve: | |
| Peer Authentication Method (X.509v3 Certificate; Pre-Shared Key): | |
| Peer Authentication Algorithm/NIST Curve (n/a if PSK): | |
| IKE SA Encryption Algorithm/Mode/Key Length: | |
| IKE SA Integrity Hash Algorithm/Digest Length: | |
| ESP SA Encryption Algorithm/Mode/Key Length: | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | Certificate Authority (Inner) |
| Component Version / Release Level: | |
| Is this a Root CA? | |
| If this is a Subordinate CA, identify the Root and any intermediate CAs in the chain to the Root CA: | |
| Is CA Certificate signed using ECDSA P-384, P-256 or RSA 2K Algorithms? | |
| Does CA issue Certificates signed with ECDSA P-384, P-256 or RSA 2K? | |
| Enterprise (Yes or No): | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | MACsec Device (Inner) |
| Component Version / Release Level: | |
| Key Wrap: | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | Pre-Shared Key Generation Solution |
| Component Version / Release Level: | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | Traffic Filtering Firewall (black) |
| Component Version / Release Level: | |
| Deviation Submitted (Yes or No): | |

Solution Name:

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | Traffic Filtering Firewall (gray) |
| Component Version / Release Level: | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | Traffic Filtering Firewall (red) |
| Component Version / Release Level: | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | IDS/IPS (M1) |
| Component Version / Release Level: | |
| Device Network Location (black/grey/red): | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | IDS/IPS (M2) |
| Component Version / Release Level: | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | IDS/IPS (M3) |
| Component Version / Release Level: | |
| Deviation Submitted (Yes or No): | |

| | |
|---|---|
| Component Make / Model: | |
| Component Function: | |
| Component Version / Release Level: | |
| Deviation Submitted (Yes or No): | |

Solution Name:

| If there are plans to connect with this MSC solution to other separately registered CSfC solutions, please provide the AO's name/contact information for that separate CSfC connection: |
| --- |
| |

| Briefly, (in 2-3 sentences) describe how this CSfC solution meets the operational mission objectives. Also, please specify how many end-users will be supported by the CSfC solution: |
| --- |
| |

| General Comments: |
| --- |
| |

Solution Name:

**APPROVING OFFICIAL SIGNATURE REQUIRED**
Please select the applicable statement

By signing below the AO is asserting compliance with the Multi-Site Connectivity CP, and acknowledges/accepts the risk of fielding a CSfC solution.

**X** Date:

By signing below, the AO acknowledges enclosing the Multi-Site Connectivity CP Deviation Approval Letter signed by NSA and acknowledges/accepts the risk of fielding a CSfC solution.

**X** Date: