Spiral 8.2 IDIQ Contract –
Government Furnished Property/Services/Facilities/Information (GFx)
As of April 24, 2017

***Yellow highlighted cells identify new, changed or added items.

🟩 Green indicates future
🟥 [illegible]
Yellow indicates new

| GFx Type | Metrics Status | ID | Originally Purchased as CAP | Furnished As-Is | MDNT IPT | BC Lead | Task Order | Contract Mod (if applicable) | Effort | WBS | Artemis Activity Name | Description | Rationale | Property Title or Tag | Manufacturer | Model No. | Part No. | Serial No. | QTY | Space | Office Space | Lab | Storage | Env. Controlled | HVAC | Need Date | SITE | Site | Building | Room | City | State | Country | Provider |
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| GFS | Future | GFS_483 | | | Deployment | BCDN | 0001 | | S8.2 TSC-2 | 01.01.D3.N2 | | TSC-2, MCS, MCSB available for test participation | The TSC-2 solution is required to be in place for GTD-07a. TSC-2, SBIRS MCS and SBIRS MCSB Cycle 5 test participation in June 2017 enables test completion prior to GTD-07a start | | | | | | | | | | | | | 12-Jun-17 | | | | | | | USA | |
| GFS | Future | GFS_484 | | | Deployment | BCDN | 0001 | | S8.2 TSC-2 | 01.01.D3.N2 | | Government will provide network connection/cabling between TSC2 ASA Firewall and [redacted]ission Node Crypto. (b)(3):10 U.S.C. § 130 | Network connectivity is required from the TSC-2 facility at the MDIOC to each SBIRS element node (MCS, MCSB) | | | | | | | | | | | | | 5-Jun-17 | | | | | | CO | USA | |
| GFS | Future | GFS_485 | | | Deployment | BCDN | 0001 | | S8.2 TSC-2 | 01.01.D3.N2 | | MCS Power/HVAC | The SBIRS government facilities at Buckley must have adequate power and HVAC for deployment, installation, and integration of the agreed upon solution | | | | | | | | | | | | | 5-Jun-17 | | Buckley Air Force Base | | | Aurora | CO | USA | |
| GFS | Future | GFS_487 | | | Networks | BCDN | 0001 | | S8.2 TSC-2 | 01.01.B1.DC | | Bandwidth increase for the following GFX SBIRS circuits per the final 8.2 C2BMC Interface Control Specification A082 (to be updated as part of this effort and provides as inputs to TSR for DISA increase request): T13 & T14. | Bandwidth increase required to support design implementation that assumes reuse of existing DISA circuits. Increase bandwidth only needed for two segments for TSC-2 test data of MCS and MCSB. TSC-2 data will be fed to the appropriate designated test locations. | | | | | | | | | | | | | 5-Jun-17 | | | | | | | | |
| GFS | Future | GFS_488 | | | Deployment | BCDN | 0001 | | S8.2 TSC-2 | | | MCSB Power/HVAC | The SBIRS government facilities at Schriever Air Force Bases must have adequate power and HVAC for deployment, installation, and integration of the agreed upon solution. | | | | | | | | | | | | | 30-May-17 | | Schriever Air Force Base | | | Colorado Springs | CO | USA | |
| GFI | Future | GFI_524 | No | No | ASE | BCDW | 0001 | TO1 Mod BM: Replan Award | | 01.01.B1.TT | 3HFGFNGM | (b)(3):10 U.S.C. § 130 [redacted] Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET.<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System.<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC | | | | | | | | | | | | | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| GFI | Future | GFI_525 | No | No | ASE | BCDW | 0001 | TO1 Mod BM: Replan Award | | 01.01.B1.TT | 3HGFDTS | (b)(3):10 U.S.C. § 130 [redacted] Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET.<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System.<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC | | | | | | | | | | | | | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |

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| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_526 | No | No | ASE | BCDW | 0001 | TO1 Mod BM: Replan Award | | 01.01.B1.TT | 3HGFN3C | [redacted] Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC | | | | | | | | | | | | | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_527 | No | No | ASE | BCDW | 0001 | TO1 Mod BM: Replan Award | | 01.01.B1.TT | 3HGFNBK | [redacted] Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET.<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System.<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC | | | | | | | | | | | | | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_528 | No | No | ASE | BCDW | 0001 | TO1 Mod BM: Replan Award | | 01.01.B1.TT | 3HGFNCM | [redacted] Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET .<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC | | | | | | | | | | | | | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |

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| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_529 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award |  | 01.01.B1.TT | 3HGFNFG | [redacted] FGA Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET.<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System.<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC |  |  |  |  |  |  |  |  |  |  |  |  | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_530 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award |  | 01.01.B1.TT | 3HGFNMD | [redacted] Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET.<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System.<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC |  |  |  |  |  |  |  |  |  |  |  |  | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_531 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award |  | 01.01.B1.TT | 3HGFNSH | [redacted] Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET.<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System.<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC |  |  |  |  |  |  |  |  |  |  |  |  | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_532 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award |  | 01.01.B1.TT | 3HGFVNT | [redacted] Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of |  |  |  |  |  |  |  |  |  |  |  |  | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_533 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award |  | 01.01.B1.TT | 3HGFP3F | [redacted] Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of |  |  |  |  |  |  |  |  |  |  |  |  | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_534 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award |  | 01.01.B1.TT | 3HGFPCR | [redacted] ost Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of |  |  |  |  |  |  |  |  |  |  |  |  | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |

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| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_535 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award |  | 01.01.B1.TT | 3HGFPHI | [redacted] Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET.<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System.<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC |  |  |  |  |  |  |  |  |  |  |  |  | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_536 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award |  | 01.01.B1.TT | 3HGFPKM | [redacted] Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET.<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System.<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC |  |  |  |  |  |  |  |  |  |  |  |  | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_537 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award |  | 01.01.B1.TT | 3HGFPMC | [redacted] MDC Host Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET.<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System.<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC |  |  |  |  |  |  |  |  |  |  |  |  | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_538 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award |  | 01.01.B1.TT | 3HGFPSH | [redacted] Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET.<br>In order to support verification of A-015 ES-12974; MDA/BC |  |  |  |  |  |  |  |  |  |  |  |  | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |

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| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_539 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award | | 01.01.B1.TT | 3HGFPWA | [redacted] Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online.<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly<br>In order to support verification of A-015 ES-13655; MDA/BC | | | | | | | | | | | | | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_540 | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award | | 01.01.B1.TT | 3HGFPYD | [redacted] Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data<br>ES-12975 verification data<br>ES-12976 verification data<br>ES-13289 verification data<br>ES-13655 verification data<br>ES-13659 verification data<br>ES-13661 verification data<br>ES-13662 verification data<br>ES-13665 verification data<br>ES-13666 verification data<br>ES-13684 verification data<br>ES-14387 verification data<br>ES-14483 verification data<br>ES-14484 verification data<br>ES-14485 verification data<br>ES-9523 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online<br>In order to support verification of A-015 ES-12968; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to SIPRNET<br>In order to support verification of A-015 ES-12974; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Microsoft Office Word, Excel, Outlook and Powerpoint.<br>In order to support verification of A-015 ES-12975; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Messaging System.<br>In order to support verification of A-015 ES-12976; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to email and the ability to send and receive attachments.<br>In order to support verification of A-015 ES-13289; MDA/BC will provide to NT an approved statement of the compatibility of the computer systems and networks used by C2BMC applications at the facility. This statement will be limited to confirmation that the computer systems and networks meet NT specifications, not if C2BMC applications operate correctly.<br>In order to support verification of A-015 ES-13655; MDA/BC | | | | | | | | | | | | | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| (b)(3):10 U.S.C. § 130<br>GFI | Future | GFI_[illegible] | No | No | ASE | BCOW | 0001 | TO1 Mod BM: Replan Award | | 01.01.B1.TT | 3HGFPYS | [redacted] Facilities Rqmts<br>ES-12910 verification data<br>ES-12968 verification data<br>ES-12974 verification data | In order to support verification of A-015 ES-12910; MDA/BC will provide to NT an approved statement of the capability of the facility to provide the C2BMC warfighter with access to Defense Connect Online. | | | | | | | | | | | | | 1-Jun-17 | HWY 83 | HWY83 | HWY83 | HWY83 | Colorado Springs | CO | USA | BC |
| GFP | Recieved, Not Validated | GFP_925 | | | O&S | BCDN | 0001 | TO 1 Replan | | 1.1.E3.20 | | PAAWNS web KVM service | Monitoring of PAAWNS Net called out in SOW. MDNT requests the PAAWNS Management Console (PMC) to be provided as a web KVM service which will be distributed in the S8.2 CCC on a single workstation not connected to the C2BMC CCC network. | | | | | | 1 | | | | | | | 23-Jan-17<br>Provided: 10-Jan-17 | If same HW selected for both PAAWNS WS and SIM/STIM then only one spare req'd. | | | | | | | |
| GFP | Future | GFP_926 | | | O&S | BCDC | 0001 | TO 1 Replan | | 1.1.E3.20 | | SIM/STIM workstations. SIM/STIM workstations will be delivered to designated locations (PACOM) as per the DTS SIM /STIM Fielding plan. Delivery of these workstations will align with the fielding schedule of the C2BMC S8.2-1 workstations at those locations. | Control and onitoring of SIM/STIM called out in SOW | | | | | | 1 | | | | | | | 8-Jan-18 | | | | | | | | |
| GFP | Future | GFP_927 | | | O&S | BCDC | 0001 | TO 1 Replan | | 1.1.E3.20 | | Spare SIM/STIM workstations. Spare SIM/STIM workstations will be delivered to designated locations (PACOM) as per the DTS SIM/STIM fielding plan. Delivery of these workstations will aloign with the fielding schedule of the C2BMC S8.2-1 workstations at those locations. | Trobleshooting and mainterance calledout in the SOW | | | | | | 1 | | | | | | | 8-Jan-18 | | | | | | | | |
| GFP | Future | GFP_988 | | | O&S | BCDC | 0001 | TO 1 Replan | | 1.1.E3.20 | 4UGFSIMEC01 | SIM/STIM workstations. SIM/STIM workstations will be delivered to designated locations (EUCOM) as per the DTS SIM /STIM Fielding plan. Delivery of these workstations will align with the fielding schedule of the C2BMC S8.2-1 workstations at those locations. | Control and monitoring of SIM/STIM called out in SOW | | | | | | 1 | | | | | | | 17-Nov-17 | | | | | | | | |
| GFP | Future | GFP_989 | | | O&S | BCDC | 0001 | TO 1 Replan | | 1.1.E3.20 | 4UGFSIMCC02 | Spare SIM/STIM workstations. Spare SIM/STIM workstations will be delivered to designated locations (EUCOM) as per the DTS SIM/STIM fielding plan. Delivery of these workstations will alsign with the fielding schedule of the C2BMC S8.2-1 workstations at those locations. | Troubleshooting and maintenance called out in the SOW | | | | | | 1 | | | | | | | 17-Nov-17 | | | | | | | | |
| GFP | Future | GFP_990 | | | O&S | BCDC | 0001 | TO 1 Replan | | 1.1.E3.20 | 4UGFSIMCC01 | SIM/STIM workstations. SIM/STIM workstations will be delivered to designated locations (CENTCOM) as per the DTS SIM /STIM Fielding plan. Delivery of these workstations will align with the fielding schedule of the C2BMC S8.2-1 workstations at those locations. | Control and monitoring of SIM/STIM called out in SOW | | | | | | 1 | | | | | | | 8-Jan-18 | | | | | | | | |
| GFP | Future | GFP_991 | | | O&S | BCDC | 0001 | TO 1 Replan | | 1.1.E3.20 | 4UGFSIMCC02 | Spare SIM/STIM workstations. Spare SIM/STIM workstations will be delivered to designated locations (CENTCOM) as per the DTS SIM/STIM fielding plan. Delivery of these workstations will alsign with the fielding schedule of the C2BMC S8.2-1 workstations at those locations. | Troubleshooting and maintenance called out in the SOW | | | | | | 1 | | | | | | | 8-Jan-18 | | | | | | | | |

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| (b)(3):10 U.S.C. § 130 | | | | | | DEV (Net) | BCDN | 0001 | TO 1 Replan | | 01.01.E3.20 | | [redacted]OR WAN Circuit Provisioning, Delivery, and Activation | To provide WAN connectivity and services to the [redacted] AOR sites that consist of Parallel Staging Network (PSN) nodes. Circuit provisioning and activation must adhere to circuit count and detail specifications as described in the Interface Control Specification (ICS) CDRL (A-082) | | | | | | See Interface Control Specification (ICS) CDRL (A-082) | | | | | | | 1-Sep-17 | | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | (b)(3):10 U.S.C. § 130 | | | | |
| (b)(3):10 U.S.C. § 130 | | | | | | DEV (Net) | BCDN | 0001 | TO 1 Replan | | 01.01.C3.20 | | [redacted] AORWAN Circuit Provisioning, Delivery, and Activation | To provide WAN connectivity and services to the [redacted] AOR sites that consist of Parallel Staging Network (PSN) nodes. Circuit provisioning and activation must adhere to circuit count and detail specifications as described in the Interface Control Specification (ICS) CDRL (A-082) | | | | | | See Interface Control Specification (ICS) CDRL (A-082) | | | | | | | 1-Oct-17 | | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | (b)(3):10 U.S.C. § 130 | | | | |
| (b)(3):10 U.S.C. § 130 | | | | | | DEV (Net) | BCDN | 0001 | TO 1 Replan | | 01.01.E3.20 | | [redacted] Mission Node SIPRNET POP, IP Addressing, and DNS Services | To provide activation of SIPRNET access services at the [redacted] Mission Node. These services includes local ethernet connectivity, IP Address block allocation (24 bit mask), and DNS services hosted by DISA using the BMDS.SMIL.MIL domain. Service provisioning and activation must adhere to specifications as described in the Interface Control Specification (ICS) CDRL (A-082) | | | | | | See Interface Control Specification (ICS) CDRL (A-082) | | | | | | | 1-Sep-17 | | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | (b)(3):10 U.S.C. § 130 | | | | |
| (b)(3):10 U.S.C. § 130 | | | | | | DEV (Net) | BCDN | 0001 | TO 1 Replan | | 01.01.C3.20 | | [redacted] Mission Node SIPRNET POP, IP Addressing, and DNS Services | To provide activation of SIPRNET access services at the [redacted] Mission Node. These services includes local ethernet connectivity, IP Address block allocation (24 bit mask), and DNS services hosted by DISA using the BMDS.SMIL.MIL domain. Service provisioning and activation must adhere to specifications as described in the Interface Control Specification (ICS) CDRL (A-082) | | | | | | See Interface Control Specification (ICS) CDRL (A-082) | | | | | | | 1-Oct-17 | | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | |
| GFS | Future | GFS_336 | | | | A&SE | BCO | 0001 | TO 1 Replan | | 01.01.E3.10 | | Power, HVAC, space, and network connectivity sufficient for deployment and installation in accordance with final system architecture | Government facilities must be adequate for system deployment | | | | | | | x | | | | | x | 1-Sep-17 | EUCOM | | | | | | | |
| GFS | Future | GFS_337 | | | | A&SE | BCO | 0001 | TO 1 Replan | | 01.01.C3.10 | | Power, HVAC, space, and network connectivity sufficient for deployment and installation in accordance with final system architecture | Government facilities must be adequate for system deployment | | | | | | | x | | | | | x | 1-Oct-17 | CENTCOM | | | | | | | |
| (b)(3):10 U.S.C. § 130 | | | | | | O&S | BCDN | 0001 | TO 1 Replan | | 01.01.P3.20 | 4UGFPCIN15C | [redacted] WAN Circuit Provisioning, Delivery, and Activation | To provide WAN connectivity and services to [redacted] that consist of Parallel Staging Network (PSN) nodes. Circuit provisioning and activation must adhere to circuit count and detail specifications as described in the Interface Control Specification (ICS) CDRL (A-082) | | | | | | See Interface Control Specification (ICS) CDRL (A-082) | | | | | | | 15-Mar-17<br>Provided: 8-Apr-17 | Circuit Ready GFs -- Yokosuka | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | (b)(3):10 U.S.C. § 130 | | | | |
| (b)(3):10 U.S.C. § 130 | | | | | | O&S | BCOW | 0001 | TO 1 Replan | | 01.01.P3.20 | 4UGFPCIN15F | [redacted] Power, HVAC, space, and network connectivity sufficient for deployment and installation in accordance with final system architecture | [redacted] Government facilities must be adequate for system deployment | | | | | | | x | | | | | x | 15-Jul-17 | Facility Ready GFs -- Yokosuka | | | | | | | |
| (b)(3):10 U.S.C. § 130 | | | | | | O&S | BCDN | 0001 | TO 1 Replan | | 01.01.P3.20 | 4UGFPCIN14C | [redacted] WAN Circuit Provisioning, Delivery, and Activation | To provide WAN connectivity and services to [redacted] that consist of Parallel Staging Network (PSN) nodes. Circuit provisioning and activation must adhere to circuit count and detail specifications as described in the Interface Control Specification (ICS) CDRL (A-082) | | | | | | See Interface Control Specification (ICS) CDRL (A-082) | | | | | | | 15-Mar-17<br>Provided: 10-Apr-17 | Circuit Ready GFs -- Yokota | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | (b)(3):10 U.S.C. § 130 | | | | |
| (b)(3):10 U.S.C. § 130 | | | | | | O&S | BCDN | 0001 | TO 1 Replan | | 01.01.P3.20 | 4UGFPCIM01C | [redacted] CNE WAN Circuit Provisioning, Delivery, and Activation | To provide WAN connectivity and services to [redacted] CNE that consist of Parallel Staging Network (PSN) nodes. Circuit provisioning and activation must adhere to circuit count and detail specifications as described in the Interface Control Specification (ICS) CDRL (A-082) | | | | | | See Interface Control Specification (ICS) CDRL (A-082) | | | | | | | 15-Jun-17 | Circuit Ready GFs -- EC CNE | See Interface Control Specification (ICS) CDRL (A-082) | See Interface Control Specification (ICS) CDRL (A-082) | (b)(3):10 U.S.C. § 130 | | | | |
| (b)(3):10 U.S.C. § 130 | | | | | | Net | BCDN | 0001 | TO 1 Replan | | 01.01.SN.C2 | 5VGFNC2DISA | A GPX communications circuit for [redacted] Option 2 (including Host Base communications support at [redacted] and MDIOC up to the MDNT demarcation point) is installed 30 days prior to NC2 HW and SW installation at [redacted] | DISA circuit needed for NC2 data transfer [redacted] for SIPRNet connection a[redacted] | | | | | | | | | | | | | 23-Jul-17 | | CENTCOM / NORTHCOM | NORTHCOM- SAPB Building 720 | (b)(3):10 U.S.C. § 130 | | | | |
| (b)(3):10 U.S.C. § 130 | | | | No | No | ACE | | 0002, | | | Multiple | ILGFBPCP115D | | [redacted] efforts including X-Lab. An additional 5 seats are expected based on new work in CY '12 | N/A | N/A | N/A | N/A | N/A | N/A | X | X | X | | | | 22-Feb-13 | | MDIOC | MDIOC | (b)(3):10 U.S.C. § 130 | | | | |
| (b)(3):10 U.S.C. § 130 | | | | No | No | O&S | | 0002 | Mod 15: 20K Facility | 20K Facility | | Intentionally Blank - Received | 20K Facility access | To conduct maint/sustainment support for EWS, GWS, CNE during normal duty hours | N/A | N/A | N/A | N/A | N/A | N/A | 20K Facility | N/A | N/A | N/A | N/A | N/A | 15-Sep-12 | | COS | 2525 Aviation Way, 80916 | | | | | |
| (b)(3):10 U.S.C. § 130 | | | | No | No | O&S | | 0002 | Mod 10: NAVEUR MOC | NAVEUR MOC | 1.2.2.14 | FJGFNAVGFX01 | Need access to and space [redacted] MOC including space for CNE Lite, training EWSs and other equipment. | Need access to and space [redacted] MOC including space for CNE Lite, training EWSs and other equipment. | | | | | | | X | | | X | X | X | 31-Aug-12 | COM 6th Fleet | | C118, C441 | N1578 | Naples | N/A | Italy | |
| (b)(3):10 U.S.C. § 130 | | | | No | No | DEV | | 0004 | TO4 Award | S6.4 TSS | 1.4.2.1C | Intentionally Blank - Received | Access to Test and Integration Facility (TIF) at [redacted] | The initial prototype version of TSS is installed in the [redacted] TIF and hence this facility needs to be maintained if it is to receive and install updated versions of the S6.4 TSS per SOW 4.1 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | Yes | 1-Aug-12 | | STRATCOM | 901 SAC Blvd | STE 3E1 | Omaha | NE | US | |
| (b)(3):10 U.S.C. § 130 | | | | No | No | I&T | BCDC | 0004 | TO4 Award | S8.2 DTS | 1.4.2.3E | N/A | Access to, and use of, the existing BITC test lab and supporting infrastructure at the [redacted] for testing of the S8.2 DTS | The BITC will be used for Cycle 1 Cycle 2 testing of the S8.2 DTS software.<br>The government controls all BITC schedules and prioritazion of testing. MDNT will require the appropriate prioritization for S8.2 DTS testing to meet the baseline schedule. The need date reflects MDNT need to have S8.2 DTS HW/SW installed and ready to use for Cycle 1 testing. | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 1 Rack Unit | N/A | N/A | Yes | 31-Dec-13 | | MDIOC | | | COS | Co | US | |

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| GFF | Received | GFF_072 | No | No | I&T | BCDC | 0004 | | S8.2 DTS | 1.4.2.36 | Intentionally Blank | (b)(3):10 U.S.C. § 130 | The DTS Sim/Stim capability with BMDS Element Models emulating the 8.2 compatible BMDS element version is needed prior to 8.2 DTS formal Integration and Testing (Cycle 1 & Cycle 2). | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 31-Dec-13 | | MDIOC | | | COS | Co | US | |
| GFI | Future | GFI_429 | | | M&S | BCE | 0012 | | XFTM-27 | 1.X.6.1 | IMS Activity: ETOFXFTM27A | XFTM-27 Pre-Event nominal trajectory data (e.g., SMHR) and Stitched IR files (as needed) from MDDC; and BFL information for event participants | M&S GFX for FTM-27 | | | | | | | | | | | | | Required 60 days prior to BETO | | | | | | | | |
| GFI | Future | GFI_480 | No | No | O&S | BCO | 0013 | TO13 Award | DMETS/DTS updates | 01.XX.7L.04.0 2 | | AN/TPY-2 Index Mapping Files (IMFs), Operational Mission Profiles (OMPs), and Engagement Coordination Search Plans (ECSPs) as the radar parameters are changed | (b)(3):10 U.S.C. § | | | | | | | | | | | | | As Available | | | | | | | | |
| GFI | Future | GFI_481 | No | No | O&S | BCO | 0013 | TO13 Award | DMETS/DTS updates | 01.XX.7L.04.0 2 | | MDST executable software and updates as they become available | Required to support DMETS and EUCOM & CENTCOM Training System operations | | | | | | | | | | | | | As Available | | | | | | | | |
| GFI | Future | GFI_482 | No | No | O&S | BCO | 0013 | TO13 Award | DMETS/DTS updates | 01.XX.7L.04.0 2 | | DESim executable software and updates as they become available | Required to support DMETS operations and EUCOM & CENTCOM training environments | | | | | | | | | | | | | As Available | | | | | | | | |
| GFI | Future | GFI_483 | No | No | O&S | BCO | 0013 | TO13 Award | DMETS/DTS updates | 01.XX.7L.04.0 2 | | OSM executables and updates as they become available | Needed to replace DESim 4.3 in DMETS, and DTSs | | | | | | | | | | | | | As Available | | | | | | | | |
| GFI | Future | GFI_484 | No | No | O&S | BCO | 0013 | TO13 Award | DMETS/DTS updates | 01.XX.7L.04.0 2 | | Threat Trajectories data (SHMR) for the threat scenarios requested by the users | Required to produce training scenarios to be used with DMETS and the DTSs | | | | | | | | | | | | | As Available | | | | | | | | |
| GFI | Future | GFI_485 | No | No | O&S | BCO | 0013 | TO13 Award | DMETS/DTS updates | 01.XX.7L.04.0 2 | | SIU-P threat scenarios (missiles and test cases) for the threat scenarios requested by the users | Required to produce training scenarios to be used with DMETS and the DTSs | | | | | | | | | | | | | As Available | | | | | | | | |
| GFI | Future | GFI_486 | No | No | O&S | BCO | 0013 | TO13 Award | DMETS/DTS updates | 01.XX.7L.04.0 2 | | SIU executables and updates including IA patches as they become available | Required to produce training scenarios to be used with DMETS and the DTSs | | | | | | | | | | | | | As Available | | | | | | | | |
| GFI | Future | GFI_487 | No | No | O&S | BCO | 0013 | TO13 Award | DMETS/DTS updates | 01.XX.7L.04.0 2 | | PDSM updates as available | Required to generate Missile Warning data | | | | | | | | | | | | | As Available | | | | | | | | |
| (b)(3):10 U.S.C. § 130 | | | NO | NO | O&S | BCO | 0013 | TO13 Award | BTG [redacted] | 01.XX.4E.02.0 1.01 | | Review, validate and utilize MDNT provided technical data to submit, by the Need Date April 2016, BESEP, FRCB, ECR, and/or PCM packages required for installation of equipment to support BTG Safety Upgrade. Package must be approved by July 2016. | Government approval (DISA, Navy, etc.) is required for installation of equipment at BTG sites. MDA/BC representative will review, validate, prepare and submit packages to obtain the required site approval. | | | | | | | | | | | | | 15-Oct-17 | | | | | | | | |
| (b)(3):10 U.S.C. § 130 | | | NO | NO | O&S | BCO | 0013 | TO13 Award | BTG [redacted] | 01.XX.4E.02.0 1.01 | | Review, validate and utilize MDNT provided technical data to submit, by the Need Date April 2016, BESEP, FRCB, ECR, and/or PCM packages required for installation of equipment to support BTG Safety Upgrade. Package must be approved by July 2016. | Government approval (DISA, Navy, etc.) is required for installation of equipment at BTG sites. MDA/BC representative will review, validate, prepare and submit packages to obtain the required site approval. | | | | | | | | | | | | | 15-Nov-17 | | | | | | | | |
| GFS | Future | GFS_389 | NO | NO | O&S | BCO | 0013 | TO13 Award | BTG - BAH | 01.XX.5C.02.0 1.02 | | Review, validate and utilize MDNT provided technical data to submit, by the Need Date March 2016, BESEP, FRCB, ECR, and/or PCM packages required for installation of equipment to support BTG Safety Upgrade. Package must be approved by June 2016. | Government approval (DISA, Navy, etc.) is required for installation of equipment at BTG sites. MDA/BC representative will review, validate, prepare and submit packages to obtain the required site approval. | | | | | | | | | | | | | 15-Aug-17 | | | | | | | | |
| (b)(3):10 U.S.C. § 130 | | | No | No | O&S | BCE | 0013 | TO13 Award | [redacted]VT | 01.13.73.20 | | Provide FGA CVT Report | Provide FGA CVT Report to finalize eMass and POAM s to obtain Accreditation decision. | | | | | | | | | | | | | 1-Jun-18 | | | | | | | | |
| (b)(3):10 U.S.C. § 130 | | | No | No | O&S | BCE | 0013 | TO13 Award | [redacted] CVT | 01.13.73.20 | | Provide [redacted] CVT Report | Provide [redacted] CVT Report to finalize eMass and POAM s to obtain Accreditation decision. | | | | | | | | | | | | | 1-Oct-17 | | | | | | | | |
| GFI | Future | GFI_490 | No | No | M&S | BCEM | 0014 | TO14 Award | S8.2-3 Threat trajectory data, stitched IR, and extended source signature data | 01.XX.01.MS | Defined after baselined | Provide threat trajectory data, stitched IR (for MDST and FOXSim) and signature (hard body) data (for FOXSIM). | This data is needed to provide realistic threat inputs into the various models associated with the Federated Model. This information in combination with the red battle plan and blue force laydown form the scenarios to be used for C2BMC development and testing. Need date is driven by timeline for M&S to incorporate threat trajectory data and stitched IR into the Federated Model and provide to Development in time to support Cycle 1 development testing. | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 31-May-17 | | Colorado Springs | Hwy83 | | Colorado Springs | CO | USA | |
| GFI | Future | GFI_491 | No | No | M&S | BCEM | 0014 | TO14 Award | S8.2-3 updated Element models | 01.XX.01.MS | Defined after baselined | Provide updates to the models in the Federated Model (e.g. OSM, MDST, FOXSim, DESim(Patriot, THAAD, etc.)). | Need model fidelity updates and fixes as they become available in order to support the C2BMC development and test program. Need date is driven by timeline for M&S to incorporate updated Element models into the Federated Model and provide to Development in time to support Cycle 1 development testing. | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | As Required | | Colorado Springs | Hwy83 | | Colorado Springs | CO | USA | |
| GFI | Future | GFI_493 | No | No | M&S | BCEM | 0014 | TO14 Award | BOA 6.1 software | 01.XX.01.MS | Defined after baselined | Final Release of the BOA 6.1 software for incorporation into the Federated Model. | The BOA node is used in the Federated Model for C2BMC development and testing. Need date is driven by timeline for M&S to incorporate BOA 6.1 representation into the Federated Model and provide to Development in time to support Cycle 1 development testing. To be used for Developmental Testing, Integration Testing, and Verification Testing. | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 31-Jul-17 | | Colorado Springs | Hwy83 | | Colorado Springs | CO | USA | |
| GFI | Future | GFI_494 | No | No | M&S | BCEM | 0014 | TO14 Award | BOA 6.1 Playback File(s) | 01.XX.01.MS | Defined after baselined | BOA 6.1 playback files from AZUSA | Required for C2BMC engineering, development and verification testing. Need date is driven by timeline for M&S to incorporate BOA 6.1 playback into scenarios used by Development in time to support Cycle 1 development testing for S8.2-3. | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | Incremental deliveries<br>DELIVERY #3 = 3-May-17 | | Colorado Springs | Hwy83 | | Colorado Springs | CO | USA | |
| GFI | Future | GFI_506 | No | No | DEV | BCDC | 0014 | TO14 Award | Final Aegis 5.1 Representation | 01.XX.02.DE | Defined after baselined | Provide the final approved parameters for the Aegis 5.1 analysis model for inclusion in a TP after the initial 8.2-3 delivery. | Required to provide a system definition and analysis model for Aegis 5.1 in the 8.2-3 Planner. | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 31-Jul-18 | N/A | Colorado Springs | HWY 83 | N/A | Colorado Springs | CO | USA | BCDC |
| GFI | Future | GFI_507 | No | No | DEV | BCDC | 0014 | TO14 Award | Aegis 5.1 Test Cases and Expected Result Data | 01.XX.02.DE | Defined after baselined | Provide test case definitions and data defining the expected results of running those test cases against the final Aegis 5.1 analysis model. | Required to test the results of the Aegis 5.1 analysis model in the Planner. | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 31-Jul-18 | N/A | Colorado Springs | HWY 83 | N/A | Colorado Springs | CO | USA | BCDC |
| GFI | Future | GFI_509 | No | No | DEV | BCDC | 0014 | TO14 Award | Final RST Updates for Aegis 5.1 | 01.XX.02.DE | Defined after baselined | Provide the final approved definition of the Aegis 5.1 RST algorithm for inclusion in a TP after the initial 8.2-3 delivery. | Required to provide a system definition and analysis model for Aegis 5.1 in the 8.2-3 Planner. | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 31-Jul-18 | N/A | Colorado Springs | HWY 83 | N/A | Colorado Springs | CO | USA | BCDC |
| GFI | Future | GFI_510 | No | No | DEV | BCDC | 0014 | TO14 Award | Aegis 5.1 RST Test Cases and Expected Result Data | 01.XX.02.DE | Defined after baselined | Provide the final test case definitions and data defining the expected results of running those test cases against the final Aegis 5.1 RST algorithm. | Required to test the results of the Aegis 5.1 analysis model in the Planner. | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 31-Jul-18 | N/A | Colorado Springs | HWY 83 | N/A | Colorado Springs | CO | USA | BCDC |

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| GFI | Future | GFI_520 | No | No | DEV | BCDC | 0014 | TO14 Award | Patriot PDB-8 Final Test Cases and Expected Result Data | 01.XX.02.DE | Defined after baselined | Provide the final test case definitions and data defining the expected results of running those test cases against the Patriot PDB-8 analysis models. | Required to test the results of the Patriot PDB-8 analysis model in the Planner. | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | 1-Jul-17 | N/A | Colorado Springs | HWY 83 | N/A | Colorado Springs | CO | USA | BCDC |
| (b)(3):10 U.S.C. § 130 | [redacted] | [redacted] | No | No | I&T | BCX | 0014 | TO14 Award | [redacted] Mission Node | 01.XX.01.IT | Defined after baselined | CENTCOM Mission Node based on S8.2-3 engineering documentation to be presented at the Critical Design Review (CDR). Mission Node will include all required components such as Element Nodes and ADSI. | To support integration testing, verification testing, and the GT-07b campaign at the [redacted] | | | | | | | | | | | | | 1-Jul-17 | | MDIOC | 720 | | Schriever AFB | CO | USA | |
| (b)(3):10 U.S.C. § 130 | [redacted] | [redacted] | No | No | I&T | BCX | 0014 | TO14 Award | BOA 6.1 Node | 01.XX.01.IT | Defined after baselined | BOA 6.1 Node | To support integration testing, verification testing, and GTI-07b at the [redacted] | | | | | | | | | | | | | 1-Jul-17 | | MDIOC | 720 | | Schriever AFB | CO | USA | |
| GFI | Future | GFI_542 | | | M&S | BCEM | 0015 | TO15 Award | FTO-03 E1 | 1.15.5.1 | | FTO-03 E1 OMP and IMF file, as required for FT specific setup, from SN | M&S GFX for FTO-03 E1 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_543 | | | M&S | BCEM | 0015 | TO15 Award | FTO-03 E1 | 1.15.5.1 | | FTO-03 E1 Predictive Analysis AN/TPY-2 Model (e.g., CXSim) MC Data Sets from SN | M&S GFX for FTO-03 E1 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_544 | | | M&S | BCEM | 0015 | TO15 Award | FTO-03 E1 | 1.15.5.1 | | FTO-03 E1 Predictive Analysis AN/TPY-2 Model (e.g., CXSim) MC Data Sets from SN (this is for a 2nd Pass, to included results from discrim tasking, only if required). | M&S GFX for FTO-03 E1 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_545 | | | M&S | BCEM | 0015 | TO15 Award | FTO-03 E1 | 1.15.5.1 | | FTO-03 E1 Predictive Analysis SBIRS Model (e.g., STATE) MC Data Sets from SBIRS SPO (if required) | M&S GFX for FTO-03 E1 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_546 | | | M&S | BCEM | 0015 | TO15 Award | FTO-03 E1 | 1.15.5.1 | | FTO-03 E1 Predictive Analysis BOA Model MC Data Sets from BOA (if required) | M&S GFX for FTO-03 E1 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_547 | | | M&S | BCEM | 0015 | TO15 Award | FTO-03 E2 | 1.15.5.1 | | FTO-03 E2 OMP and IMF file, as required for FT specific setup, from SN | M&S GFX for FTO-03 E2 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_548 | | | M&S | BCEM | 0015 | TO15 Award | FTO-03 E2 | 1.15.5.1 | | FTO-03 E2 Predictive Analysis AN/TPY-2 Model (e.g., CXSim) MC Data Sets from SN | M&S GFX for FTO-03 E2 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_549 | | | M&S | BCEM | 0015 | TO15 Award | FTO-03 E2 | 1.15.5.1 | | FTO-03 E2 Predictive Analysis AN/TPY-2 Model (e.g., CXSim) MC Data Sets from SN (this is for a 2nd Pass, to included results from discrim tasking, only if required). | M&S GFX for FTO-03 E2 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_550 | | | M&S | BCEM | 0015 | TO15 Award | FTO-03 E2 | 1.15.5.1 | | FTO-03 E2 Predictive Analysis SBIRS Model (e.g., STATE) MC Data Sets from SBIRS SPO (if required) | M&S GFX for FTO-03 E2 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_551 | | | M&S | BCEM | 0015 | TO15 Award | FTO-03 E2 | 1.15.5.1 | | FTO-03 E2 Predictive Analysis BOA Model MC Data Sets from BOA (if required) | M&S GFX for FTO-03 E2 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_552 | | | M&S | BCEM | 0015 | TO15 Award | FTG-11 | 1.15.5.1 | | FTG-11 Predictive Analysis SBIRS Model (e.g., STATE) MC Data Sets from SBIRS SPO (if required) | M&S GFX for FTG-11 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_553 | | | M&S | BCEM | 0015 | TO15 Award | FTG-11 | 1.15.5.1 | | FTG-11 Predictive Analysis BOA Model MC Data Sets from BOA (if required) | M&S GFX for FTG-11 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_561 | | | M&S | BCEM | 0015 | TO15 Award | XGTI-07b | 1.15.6.1 | | XGTI-07b TCDD, and ITP to included SMHR and Stitched IR files (as needed) from TMC | M&S GFX for GTI-07b | | | | | | | | | | | | | 120 Days prior to DR | | | | | | | | |
| GFI | Future | GFI_562 | | | M&S | BCEM | 0015 | TO15 Award | XGTI-07b | 1.15.6.1 | | XGTI-07b P2 SIU and SIU Truth Scenarios (or truth scenario files) from DE | M&S GFX for GTI-07b | | | | | | | | | | | | | 120 Days prior to DR | | | | | | | | |
| GFI | Future | GFI_563 | | | M&S | BCEM | 0015 | TO15 Award | XGTI-07b | 1.15.6.1 | | XGTI-07b P2 OMP, IMF, and ECSP files, as required for GT specific setup, from SN | M&S GFX for GTI-07b | | | | | | | | | | | | | 120 Days prior to DR | | | | | | | | |
| GFI | Future | GFI_564 | | | M&S | BCEM | 0015 | TO15 Award | XFTT-15 | 1.15.6.1 | | XFTT-15 Pre-Event nominal trajectory data (e.g., SMHR) and Stitched IR files (as needed) from MDDC; and BFL information for event participants. | M&S GFX for FTT-15 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_565 | | | M&S | BCEM | 0015 | TO15 Award | XFTT-15 | 1.15.6.1 | | XFTT-15 Post-Event Best Estimated Trajectory (BET) Data from MDDC; and BFL information for event participants. | M&S GFX for FTT-15 | | | | | | | | | | | | | 90 Days POST-BETD | | | | | | | | |
| GFI | Future | GFI_566 | | | M&S | BCEM | 0015 | TO15 Award | XFTM-27 | 1.15.6.1 | | XFTM-27 Pre-Event nominal trajectory data (e.g., SMHR) and Stitched IR files (as needed) from MDDC; and BFL information for event participants. | M&S GFX for FTM-27 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_567 | | | M&S | BCEM | 0015 | TO15 Award | XFTM-27 | 1.15.6.1 | | XFTM-27 Post-Event Best Estimated Trajectory (BET) Data from MDDC; and BFL information for event participants. | M&S GFX for FTM-27 | | | | | | | | | | | | | 90 Days POST-BETD | | | | | | | | |
| GFI | Future | GFI_569 | | | M&S | BCEM | 0015 | TO15 Award | XFTG-15 | 1.15.6.1 | | XFTG-15 Post-Event Best Estimated Trajectory (BET) Data from MDDC; and BFL information for event participants. | M&S GFX for FTG-15 | | | | | | | | | | | | | 90 Days POST-BETD | | | | | | | | |
| GFI | Future | GFI_570 | | | M&S | BCEM | 0015 | TO15 Award | XFTG-11 | 1.15.6.1 | | XFTG-11 Pre-Event nominal trajectory data (e.g., SMHR) and Stitched IR files (as needed) from MDDC; and BFL information for event participants. | M&S GFX for FTG-11 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_571 | | | M&S | BCEM | 0015 | TO15 Award | XFTG-11 | 1.15.6.1 | | XFTG-11 Post-Event Best Estimated Trajectory (BET) Data from MDDC; and BFL information for event participants. | M&S GFX for FTG-11 | | | | | | | | | | | | | 90 Days POST-BETD | | | | | | | | |
| GFI | Future | GFI_572 | | | M&S | BCEM | 0015 | TO15 Award | XFEV-01 | 1.15.3.1 | | XFEV-01 Pre-Event nominal trajectory data (e.g., SMHR) and Stitched IR files (as needed) from MDDC; and BFL information for event participants. | M&S GFX for FEV-01 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_573 | | | M&S | BCEM | 0015 | TO15 Award | XFEV-01 | 1.15.3.1 | | XFEV-01 Post-Event Best Estimated Trajectory (BET) Data from MDDC; and BFL information for event participants. | M&S GFX for FEV-01 | | | | | | | | | | | | | 90 Days POST-BETD | | | | | | | | |
| GFI | Future | GFI_574 | | | M&S | BCEM | 0015 | TO15 Award | XFTM-24 | 1.15.3.1 | | XFTM-24 Pre-Event nominal trajectory data (e.g., SMHR) and Stitched IR files (as needed) from MDDC; and BFL information for event participants. | M&S GFX for XFTM-24 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_575 | | | M&S | BCEM | 0015 | TO15 Award | XFTM-24 | 1.15.3.1 | | XFTM-24 Post-Event Best Estimated Trajectory (BET) Data from MDDC; and BFL information for event participants. | M&S GFX for XFTM-24 | | | | | | | | | | | | | 90 Days POST-BETD | | | | | | | | |
| GFI | Future | GFI_576 | | | M&S | BCEM | 0015 | TO15 Award | FTM-29 | 1.15.3.1 | | FTM-29 OMP and IMF file, as required for FT specific setup, from SN | M&S GFX for FTM-29 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_577 | | | M&S | BCEM | 0015 | TO15 Award | FTM-29 | 1.15.3.1 | | FTM-29 Predictive Analysis AN/TPY-2 Model (e.g., CXSim) MC Data Sets from SN | M&S GFX for FTM-29 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_578 | | | M&S | BCEM | 0015 | TO15 Award | FTM-29 | 1.15.3.1 | | FTM-29 Predictive Analysis AN/TPY-2 Model (e.g., CXSim) MC Data Sets from SN (this is for a 2nd Pass, to included results from discrim tasking, only if required). | M&S GFX for FTM-29 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_579 | | | M&S | BCEM | 0015 | TO15 Award | FTM-29 | 1.15.3.1 | | FTM-29 Predictive Analysis SBIRS Model (e.g., STATE) MC Data Sets from SBIRS SPO (if required) | M&S GFX for FTM-29 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFI | Future | GFI_580 | | | M&S | BCEM | 0015 | TO15 Award | FTM-29 | 1.15.3.1 | | FTM-29 Predictive Analysis BOA Model MC Data Sets from BOA (if required) | M&S GFX for FTM-29 | | | | | | | | | | | | | 120 Days prior to BETD | | | | | | | | |
| GFS | Future | GFS_448 | | | O&S | BCO | 0015 | TO15 Award | FTO-03 E1 | 1.15.5.1 | | Provide shelter (STS) to set-up Element Interface Equipment (EIE) | O&S GFX for FTO-03 E-1 | | | | | | | | | | | | | 45 days prior to BETD | | WAKE | MDA Area | | | Wake Island | US Territory | |
| GFS | Future | GFS_449 | | | O&S | BCO | 0015 | TO15 Award | FTO-03 E1 | 1.15.5.1 | | 1 POTs phones on site and wired into STS at assigned Test location. | O&S GFX for FTO-03 E-1 | | | | | | | | | | | | | 45 days prior to BETD | | WAKE | MDA Area | | | Wake Island | US Territory | |
| GFS | Future | GFS_450 | | | I&T | BCT | 0015 | TO15 Award | VS/GT 18 | 1.15.3.1 | | MDACnet VOSIP: communications required to support S8.2 Exercises/Wargames in DCC at MDIOC | I&T GFX for VS/GT 18 | | | | | | | | | | | | | 90 Days Prior to Event Integration | | MDIOC | 720 | DCC | Schriever AFB | Colorado | | |
| GFS | Future | GFS_451 | | | I&T | BCT | 0015 | TO15 Award | VS/GT 18 | 1.15.3.1 | | Standard VOSIP: communications required to support S8.2 Exercises/Wargames in DCC at MDIOC | I&T GFX for VS/GT 18 | | | | | | | | | | | | | 90 Days Prior to Event Integration | | MDIOC | 720 | DCC | Schriever AFB | Colorado | | |
| GFS | Future | GFS_452 | | | I&T | BCT | 0015 | TO15 Award | VS/GT 18 | 1.15.3.1 | | CENT-J: communications required to support S8.2 Exercises/Wargames in DCC at MDIOC | I&T GFX for VS/GT 18 | | | | | | | | | | | | | 90 Days Prior to Event Integration | | MDIOC | 720 | DCC | Schriever AFB | Colorado | | |
| GFS | Future | GFS_453 | | | I&T | BCT | 0015 | TO15 Award | VS/GT 18 | 1.15.3.1 | | NATO WS/WAN Phone or BICES: communications required to support S8.2 Exercises/Wargames in DCC at MDIOC | I&T GFX for VS/GT 18 | | | | | | | | | | | | | 90 Days Prior to Event Integration | | MDIOC | 720 | DCC | Schriever AFB | Colorado | | |
| GFS | Future | GFS_454 | | | I&T | BCT | 0015 | TO15 Award | VS/GT 18 | 1.15.3.1 | | NATO NS/WAN CHAT or BICES CHAT: communications required to support S8.2 Exercises/Wargames in DCC at MDIOC | I&T GFX for VS/GT 18 | | | | | | | | | | | | | 90 Days Prior to Event Integration | | MDIOC | 720 | DCC | Schriever AFB | Colorado | | |
| GFS | Future | GFS_455 | | | I&T | BCT | 0015 | TO15 Award | VS/GT 18 | 1.15.3.1 | | SEAGULL Phone: communications required to support S8.2 Exercises/Wargames in DCC at MDIOC | I&T GFX for VS/GT 18 | | | | | | | | | | | | | 90 Days Prior to Event Integration | | MDIOC | 720 | DCC | Schriever AFB | Colorado | | |
| GFS | Future | GFS_456 | | | I&T | BCT | 0015 | TO15 Award | VS/GT 18 | 1.15.3.1 | | SEAGULL Chat: communications required to support S8.2 Exercises/Wargames in DCC at MDIOC | I&T GFX for VS/GT 18 | | | | | | | | | | | | | 90 Days Prior to Event Integration | | MDIOC | 720 | DCC | Schriever AFB | Colorado | | |
| GFS | Future | GFS_457 | | | I&T | BCT | 0015 | TO15 Award | VS/GT 18 | 1.15.3.1 | | ClearCom: communications required to support S8.2 Exercises/Wargames in DCC at MDIOC | I&T GFX for VS/GT 18 | | | | | | | | | | | | | 90 Days Prior to Event Integration | | MDIOC | 720 | DCC | Schriever AFB | Colorado | | |
| GFS | Future | GFS_458 | | | O&S | BCO | 0015 | TO15 Award | FTM-29 | 1.15.3.1 | | Provide shelter (STS) to set-up Element Interface Equipment (EIE) | O&S GFX for FTM-29 | | | | | | | | | | | | | 45 days prior to BETD | | WAKE | MDA Area | | | Wake Island | US Territory | |
| GFS | Future | GFS_461 | | | O&S | BCO | 0015 | TO15 Award | FTM-29 | 1.15.3.1 | | 1 POTs phones on site and wired into STS at assigned Test location. | O&S GFX for FTM-29 | | | | | | | | | | | | | 45 days prior to BETD | | WAKE | MDA Area | | | Wake Island | US Territory | |

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| (b)(3) 10 U.S.C. § 130 | [redacted] | [redacted] | | | Dev | BCDC | 0016 | TO16 Award | S8.2-1 TSS | | | [redacted] | TSS needs the documentation to implement GFC CLE-Architecture | | | | | | | | | | | | | 1-Nov-16 | | | | | Huntsville | AL | United States | |
| GFI | [illegible] | GFI_582 | | | Dev | BCDC | 0016 | TO16 Award | S8.2-1 TSS | | | (b)(3):10 U.S.C. § 130 | TSS needs the documentation to implement GFC CLE-Architecture | | | | | | | | | | | | | 1-Nov-16 | | | | | Huntsville | AL | United States | |
| GFI | [illegible] | GFI_583 | | | Dev | BCDC | 0016 | TO16 Award | S8.2-1 TSS | | | (b)(3):10 U.S.C. § 130 | TSS needs the documentation to implement GFC CLE-Architecture | | | | | | | | | | | | | 1-Nov-16 | | | | | Huntsville | AL | United States | |
| GFI | Future | GFI_584 | | | Dev | BCDC | 0016 | TO16 Award | S8.2-1 TSS | | | (b)(3):10 U.S.C. § 130 | TSS needs the software to implement GFC CLE-Architecture | | | | | | | | | | | | | 1-Mar-17 | | | | | Huntsville | AL | United States | |
| GFI | Future | GFI_585 | | | Dev | BCDC | 0016 | TO16 Award | S8.2-3 TSS | | | The following (ore equivalent) documentation for each of these systems: Arrow Greenpine<br>* System Description<br>* System Design and Behavior<br>* Performance Data and Limitations<br>* Interface Control Documents<br>And any other information that will provide insight into the operation and behaviors of these systems | This information is needed so that the performance envelopes and behavior of these new systems being introduced in S8.2-3 TSS; Arrow Greenpine can be accurately represented. | | | | | | | | | | | | | 31-Apr-17 | | | | | Huntsville | AL | United States | |
| GFI | Future | GFI_591 | | | I&T | BCDC | 0016 | TBD | S8.2-3 DTS | | | MCCBS version 1.3 or later - Source and Executable code | TO 16 adds the GOTS MCCBS software to the C2BMC to support exercises. This information will be used to create a software load that includes IA agents and change management agents for the MCCBS that is to be installed as part of the S8.2-3 DTS for EUCOM | | 42948 | | Lockheed Martin Facility | HWY 83 Lab | Lab | Colorado Springs | Colorado | United States | | | | 1-Aug-17 | | Lockheed Martin Facility | HWY 83 Lab | Lab | Colorado Springs | Colorado | United States | |
| GFI | Future | GFI_592 | | | Dev | BCDC | 0016 | TO16 Award | S8.2-3 TSS | | | The following (ore equivalent) documentation for ITWAA<br>* System Description<br>* System Design and Behavior<br>* Performance Data and Limitations<br>* Interface Control Documents<br>And any other information that will provide insight into the operation and behaviors of these systems | This information is needed so that the performance envelopes and behavior of these new systems being introduced in S8.2-3 TSS; ITWAA can be accurately represented. | | | | | | | | | | | | | 31-Apr-17 | | | | | Huntsville | AL | United States | |
| GFI | Future | GFI_593 | | | Dev | BCDC | 0016 | TO16 Award | S8.2-3 TSS | | | The following (ore equivalent) documentation for IBCS<br>* System Description<br>* System Design and Behavior<br>* Performance Data and Limitations<br>* Interface Control Documents<br>And any other information that will provide insight into the operation and behaviors of these systems | This information is needed so that the performance envelopes and behavior of these new systems being introduced in S8.2-3 TSS; IBCS, can be accurately represented. | | | | | | | | | | | | | 31-Apr-17 | | | | | Huntsville | AL | United States | |
| GFI | Future | GFI_594 | | | Dev | BCDC | 0016 | TO16 Award | S8.2-3 TSS | | | The following (or equivalent) documentation is needed for Aegis - SM6:<br>* System Description<br>* System Design and Behavior<br>* Performance Data and Limitations<br>And any other information that will provide insight into the operation and behaviors of these systems | This information is needed so that the performance envelopes and behavior of these new systems being introduced in S8.2-3 TSS; Aegis-SM6 can be accurately represented. | | | | | | | | | | | | | 31-Apr-17 | | | | | Huntsville | AL | United States | |
| GFS | Future | GFS_467 | | | I&T | BCDC | 0016 | TO16 Award | S8.2-3 DTS | | | DTS Sim/Stim system that includes, as a minimum,<br>* DTS Sim/Stim capabilities that supported S8.2-1 C2BMC<br>* One or more scenarios that support testing of the following new capabilities in S8.2-3 DTS:<br>* Engage on Remote (EOR), and<br>* IBCS<br>* Updated Aegis model that supports EOR<br>* Updated PATRIOT model that supports IBCS | Item needed to support Cycle 2 DTS Node testing at MDIOC for new and updated S8.2-3 DTS capabilities. | | | | | | | | | | | | | 1-Dec-17 | | Schriever AFB | MDIOC | TBD | Colorado Springs | Colorado | United States | |

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| GFS | Future | GFS_470 | | | I&T | BCDC | 0016 | TO16 Award | S8.2-1 DTS | | | DTS Sim/Stim system that includes, as a minimum,<br>* DTS Sim/Stim capabilities that supported S8.2-1 C2BMC through SRR<br>* One or more scenarios that support testing of the following new capabilities in S8.2-1 DTS:<br>* MIDB<br>* GMD CLE Architecture changes<br>* Updated BOA model that supports BOA changes in S8.2-1 C2BMC<br>* Updated CLE/IDT/GBI model that supports GMD CLE changes in S8.2-1 C2BMC | Needed to support S8.2-1 DTS Node testing at MDIOC for new S8.2-1 DTS capabilities | | | | | | | | | | | | | 15-Jul-17 | | Schriever AFB | MDIOC | TBD | Colorado Springs | Colorado | United States | |
| GFS | Future | GFS_472 | | | Dev | BCDC | 0016 | TO16 Award | S8.2-3 DTS | | | DTS Sim/Stim system that includes, as a minimum,<br>* DTS Sim/Stim capabilities that supported S8.2-1 C2BMC<br>* One or more scenarios that support testing of the following new capabilities in S8.2-3 DTS:<br>* Engage on Remote (EOR), and<br>* IBCS<br>* Updated AEgis model that supports EOR<br>* Updated PATRIOT model that supports IBCS | Needed to support Cycle 2 DTS Node testing at HWY 83 for new and updated S8.2-3 DTS capabilities. | | | | | | | | | | | | | 1-Nov-17 | | Lockheed Martin Facility | HWY 83 Lab | Lab | Colorado Springs | Colorado | United States | |
| GFS | Future | GFS_474 | | | I&T | BCDC | 0016 | TO16 Award | S8.2-1 DTS | | | DTS Sim/Stim system that includes, as a minimum,<br>* DTS Sim/Stim capabilities that supported S8.2-1 C2BMC through SRR<br>* One or more scenarios that support testing of the following new capabilities in S8.2-1 DTS:<br>* MIDB<br>* GMD CLE Architecture changes<br>* Updated BOA model that supports BOA changes in S8.2-1 C2BMC<br>* Updated CLE/IDT/GBI model that supports GMD CLE changes in S8.2-1 C2BMC | Needed to support DTS Node testing at HWY 83 for new and updated S8.2-1 DTS capabilities. | | | | | | | | | | | | | 15-Jul-17 | | LM Facility | HWY 83 Lab | Lab | Colorado Springs | Colorado | United States | |
| (b)(3):10 U.S.C. § 130 | | | | | SE | BCO | 0016 | TO16 Award | S8.2-3 TSS | | | [redacted] facility and infrastructure to support additional 8.2-3 TSS HW installation (physical space, power, cooling, connectivity, etc.) | Government facilities must be adequate for deployment of the S8.2 TSS IA Management suite, in addition ot the S6.4 TSS equipment being re-used to host S8.2 TSS | | | | | | | | | | | | | 30-May-18 | EUCOM | | | | | | | |
| (b)(3):10 U.S.C. § 130 | | | | | SE | BCO | 0016 | TO16 Award | S8.2-1 TSS | | | [redacted] facility and infrastructure to support additional 8.2-1 TSS HW installation (physical space, power, cooling, connectivity, etc.) | Government facilities must be adequate for deployment of the S8.2 TSS IA Management suite, in addition ot the S6.4 TSS equipment being re-used to host S8.2 TSS | | | | | | | | | | | | | 15-Dec-17 | PACOM | | | | | | | |
| (b)(3):10 U.S.C. § 130 | | | | | SE | BCO | 0016 | TO16 Award | S8.2-3 TSS | | | [redacted] facility and infrastructure to support additional 8.2-3 TSS HW installation (physical space, power, cooling, connectivity, etc.) | Government facilities must be adequate for deployment of the S8.2 TSS IA Management suite, in addition ot the S6.4 TSS equipment being re-used to host S8.2 TSS | | | | | | | | | | | | | 30-May-18 | CENTCOM | | | | | | | |
| GFS | Future | GFS_478 | | | SE | BCO | 0016 | TO16 Award | S8.2-1 TSS | | | SMDC - facility and infrastructure to support additional 8.2-1 TSS HW installation (physical space, power, cooling, connectivity, etc.) | Government facilities must be adequate for deployment of the S8.2 TSS IA Management suite, in addition ot the S6.4 TSS equipment being re-used to host S8.2 TSS | | | | | | | | | | | | | 15-Dec-17 | SMDC | | | | Colorado Springs | CO | United States | |
| GFI | Late | GFI_589 | No | No | Algo | BCDV | 0017 | TO 0017 Award | S8.2-5 POR | 01.17.41.AA | 12GFLRDRINFO | Info from LRDR / SN to satisfy CES-4010, CES-4014, CES-4011 and 4015. | Required feed into battle management, sensor resource management, and situational awareness development | | | | | | | | | | | | | 1-May-17 | | LM Space Systems | 406 | | Huntsville | AL | USA | |
| GFI | Future | GFI_590 | No | No | SE | BCDV | 0017 | TO 0017 Award | S8.2-5 POR | 01.17.41.SE | 12GFLRDRSPEC | The latest LRDR Elements Spec and PIDs (we are aware of changes) | Required for algorithm and ICD development | | | | | | | | | | | | | 29-May-17 | | LM - Hwy 83 | 2 | | Colorado Springs | CO | USA | |
| GFP | Future | GFP_994 | No | No | X-Lab | BCX | 0017 | TO 0017 Award | S8.2-5 POR | 01.17.A1.XL | 1LGFHWREFRSH | Replace gen 6 and older (most current is Gen9) on x-lab suites | Existing Gen 6 HW will be end of life by 8.2-5 PoP and needs to be replaced to maintain existing X-Lab test architecture capacity | | HP Development Company, | | | | 24 | | | | | | | 7-Jul-17 | | MDIOC | 720 | 3101 | Schriever AFB | CO | USA | |