Spiral 6.2 IDIQ Contract -
Government Furnished Property/Services/Facilities/Information (GFx)
As of April 24, 2017

Green Indicates Future
Red Indicates Past

Yellow Indicates new

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

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
GFS	Future	GFS_483			Deployment	BCDN	0001		SB.2 TSC-2	01.01.03.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		SB.2 TSC-2	01.01.03.N2		Government will provide network connection/cabling between TSC2 ASA Firewall and [redacted] Mission Node Crypto.	Network connectivity is required from the TSC-2 facility at the MOIOC to each SBIRS element node (MCS, MCSB)													5-Jun-17						CO	USA	
GFS	Future	GFS_485			Deployment	BCDN	0001		SB.2 TSC-2	01.01.03.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		SB.2 TSC-2	01.01.B1.DC		Bandwidth increase for the following GFX SBIRS circuits per the final B.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		SB.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	[redacted] Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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. 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. 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 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. 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. 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	[redacted] Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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. 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. 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 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. 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. 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

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GFI	Future	GFI_526	No	No	ASE	BCDW	0001	TOI Mod BM: Replan Award	01.01.B1.TT	3HGFN3C												1-Jun-17	HWY 83	HWY83	HWY83	HWY83	Colorado Springs	CO	USA	BC
(b)(3) 10 U.S.C. § 130											[redacted] Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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 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. 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. 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. 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. In order to support verification of A-015 ES-13655; MDA/BC																			
GFI	Future	GFI_527	No	No	ASE	BCDW	0001	TOI Mod BM: Replan Award	01.01.B1.TT	3HGFNBX												1-Jun-17	HWY 83	HWY83	HWY83	HWY83	Colorado Springs	CO	USA	BC
(b)(3) 10 U.S.C. § 130											[redacted] Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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 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. 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. 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. 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. In order to support verification of A-015 ES-13655; MDA/BC																			
GFI	Future	GFI_528	No	No	ASE	BCDW	0001	TOI Mod BM: Replan Award	01.01.B1.TT	3HGFNCM												1-Jun-17	HWY 83	HWY83	HWY83	HWY83	Colorado Springs	CO	USA	BC

(b)(3) 10 U.S.C. § 130																																	
GFI	Future	GFI_529	No	No	ASE	BCDW	0001	TOI Mod BM: Replan Award		01.01.B1.TT	3HGFNFG	[redacted]FBA Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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 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. 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 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. 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. 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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GFI	Future	GFI_530	No	No	ASE	BCDW	0001	TOI Mod BM: Replan Award		01.01.B1.TT	3HGFNMD	[redacted]Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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 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. 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 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. 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. 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																																	
GFI	Future	GFI_531	No	No	ASE	BCDW	0001	TOI Mod BM: Replan Award		01.01.B1.TT	3HGFNSH	[redacted]Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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. 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. 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 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. 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. 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																																	
GFI	Future	GFI_532	No	No	ASE	BCDW	0001	TOI Mod BM: Replan Award		01.01.B1.TT	3HGFVNT	[redacted]Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data 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. 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																																	
GFI	Future	GFI_533	No	No	ASE	BCDW	0001	TOI Mod BM: Replan Award		01.01.B1.TT	3HGFP3F	[redacted]Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data 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. 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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GFI	Future	GFI_534	No	No	ASE	BCDW	0001	TOI Mod BM: Replan Award		01.01.B1.TT	3HGFPCH	[redacted]Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data 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. 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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GFI	Future	GFI_535	No	No	ASE	BCDW	0001	TO1 Mod BM: Replan Award	01.01.B1.TT	3HGFP48	Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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 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. 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 . 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. 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. 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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GFI	Future	GFI_536	No	No	ASE	BCDW	0001	TO1 Mod BM: Replan Award	01.01.B1.TT	3HGFPKM	Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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 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. 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 . 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. 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. 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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GFI	Future	GFI_537	No	No	ASE	BCDW	0001	TO1 Mod BM: Replan Award	01.01.B1.TT	3HGFPMC	MDC Host Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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 . 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. 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 . 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. 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. 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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GFI	Future	GFI_538	No	No	ASE	BCDW	0001	TO1 Mod BM: Replan Award	01.01.B1.TT	3HGFP5H	Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data 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. 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 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

(b)(3) 10 U.S.C. § 130																															
GFI	Future	GFI_539	No	No	ASE	BCDW	0001	TO1 Mod BM: Replan Award	01.01.B1.TT	3HGFPWA	[redacted] Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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 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. 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. 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. 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. 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																															
GFI	Future	GFI_540	No	No	ASE	BCDW	0001	TO1 Mod BM: Replan Award	01.01.B1.TT	3HGFPYO	[redacted] Facilities Rqmts ES-12910 verification data ES-12968 verification data ES-12974 verification data ES-12975 verification data ES-12976 verification data ES-13289 verification data ES-13655 verification data ES-13659 verification data ES-13661 verification data ES-13662 verification data ES-13665 verification data ES-13666 verification data ES-13684 verification data ES-14387 verification data ES-14483 verification data ES-14484 verification data ES-14485 verification data 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. 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 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. 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. 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. 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. 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																															
GFI	Future	GFI_541	No	No	ASE	BCDW	0001	TO1 Mod BM: Replan Award	01.01.B1.TT	3HGFPYS	[redacted] Facilities Rqmts ES-12910 verification data ES-12968 verification data 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	Received, Not Validated	GFP_925			O&S	BCDN	0001	TO 1 Replan	1.1.E1.20		PAAWNS web KVM service	Monitoring of PAAWNS Net called out in SOW. MONT 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 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.E1.20		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.E1.20		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 align with the fielding schedule of the C2BMC S8.2-1 workstations at those locations.	Troubleshooting and maintenance calledout in the SOW					1					8-Jan-18								
GFP	Future	GFP_988			O&S	BCDC	0001	TO 1 Replan	1.1.E1.20	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.E1.20	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 align 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.E1.20	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.E1.20	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 align 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								