TITLE:	Tinker AFB General Requirements Specification (Div 00-01)
JOB NAME:	WWYK200051, Replace Switchgear in Building 1
LOCATION:	Building 1 on Tinker Air Force Base
CONTRACT NO:	
CONTRACTOR:	

SUBMITTAL REGISTER

									CONTRACTOR SCHEDULE DATES			CONTRACTOR ACTION			APPROVING AUTHORITY					
	(a)	(b)	(c)	(d)			(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)
Line	Activity #	Transmittal #	Specification Section	SD #	Submittal Description	Item Submitted	Paragraph #	Classification: GOVT or A/E Reviewer	Submit	Approval Needed By	Material Needed By	Action Code	Date Of Action	Date FWD to APPR / Auth Date RCD From CONTR	Date FWD To Other Revwr	Date RCD From Other Reviewer	Action Code	Date Of Action	Mailed To CONTR/ Date RCD From APPR Authority	Remarks
1			00 70 00	06	Test Reports	Pre-Construction Testing Record	1.3.11	G												
2			00 70 00	07	Certificates	Welding, Cutting and Brazing Permit	1.4	G												
3			00 70 00	07	Certificates	Framed Instructions	1.8													
4			00 71 00	01	Preconstruction Submittals	Health and Safety Plan	1.3	G												
5			00 71 00	07	Certificates	Safety Meetings	1.3													
6			00 71 00	07	Certificates	FOD Awareness and Prevention Training	1.4													
7			00 72 00	01	Preconstruction Submittals	AF Form 3952 Chemical/Hazardous Material Request/Authorization	1.4	G												
8			00 72 00	01	Preconstruction Submittals	Spray Painting Plan	1.9	G												
9			00 72 00	01	Preconstruction Submittals	Environmental Management System Awareness Training	1.1													
10			00 72 00	03	Product Data	Affirmative Procurement Documentation or Green Statement	1.3.10	G												Provide only one. Reference specification for additional information
11			00 72 00	07	Cerificates	Monthly Hazardous Material Usage Report	1.4	G												Provide 1st week of each month during construction
12			00 72 00	08	Manufacturer's Instructions	Safety Data Sheets/Material Safety Data Sheets	1.4													
13			00 72 00 - Attch 5	01	Preconstruction Submittals	Construction Debris Analysis Plan	1.2.3	G												
14			00 72 00 - Attch 5	07	Certificates	Monthly Debris Management Report	2	G												Provide 1st week of each month during construction
15			01 32 16.00 20	01	Preconstruction Submittals	Baseline Construction Schedule	1.2	G												Provide within 10 days of NTP.
16			01 32 16.00 20	07	Certificates	Monthly Updates	1.4													Provide 1st week of each month during construction, or as directed by CO
17			01 32 16.00 20	07	Certificates	3-Week Look Ahead Schedule	1.6													Provide weekly with the Contract Progress Report
18			01 33 00	01	Preconstruction Submittals	Submittal Register	1.8	G												
19			01 45 00.00 10	01	Preconstruction Submittals	Quality Control (QC) Plan	3.2	G												
20			01 45 00.00 10	06	Test Reports	QC Documentation	3.9													Provide weekly with the Contract Progress Report
21			01 50 00	01	Preconstruction Submittals	Request for Contractor Staging Area	1.1	G												
22			01 50 00	01	Preconstruction Submittals	Photographic Record	1.3													
23			01 78 00	03	Product Data	Warranty Letter	1.7.1													
24			01 78 00	03	Product Data	Warranty Tags	1.7.3													
25			01 78 00	03	Product Data	Spare Parts Data	1.5													
26			01 78 00	10	Operation and Maintenance Data	Operation and Maintenance Manuals	3.4	G												Provide (2) electronic sets (optical media) and (1) hard copy
27			01 78 00	11	Closeout Submittals	Working As-Built Drawings	3.1	G												Provide (2) electronic sets (optical media) and (2) hard copies
28			01 78 00	11	Closeout Submittals	Record Drawings	3.3	G												Provide (2) electronic sets (optical media) and (1) hard copy
29			01 78 23	10	Operation and Maintenance Data	Operation and Maintenance Data	1.2	G												Provide 30 days prior to scheduled Training
30			01 78 23	10	Operation and Maintenance Data	O&M Database	1.3	G												
31			SOW	07	Certificates	Contract Progress Report(s)	2.4	G												Provide weekly throughout life of contract. Utilize AF Form 3065, Contract Progress Report (or equal)
32			02 41 00	1	Preconstruction Submittals	Demolition Plan	1.2.2	G												
33			02 41 00	1	Preconstruction Submittals	Existing Conditions	1.1													
34			03 30 53	2	Shop Drawings	Installation Drawings	1.5	G												

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35			03 30 53	3	Product Data	Air-Entraining Admixture	2.2.3.1													
36			03 30 53	3	Product Data	Accelerating Admixture														
37			03 30 53	3	Product Data	Water-Reducing or Retarding Admixture	2.2.3.2													
38			03 30 53	3	Product Data	Curing Materials	2.2.8													
39			03 30 53	3	Product Data	Chemical Floor Hardener	2.4.1													
40			03 30 53	3	Product Data	Batching and Mixing Equipment														
41			03 30 53	3	Product Data	Conveying and Placing Concrete	3.2													
42			03 30 53	3	Product Data	Formwork	2.2.6													
43			03 30 53	3	Product Data	Mix Design Data	2.3	G												
44			03 30 53	3	Product Data	Ready-Mix Concrete	2.3													
45			03 30 53	3	Product Data	Curing Compound	2.4.2													
46			03 30 53	6	Test Reports	Aggregates	2.2.2													
47			03 30 53	6	Test Reports	Concrete Mixture Proportions	2.1.3	G												
48			03 30 53	6	Test Reports	Measurement of Floor Tolerances	3.3.3.2													
49			03 30 53	6	Test Reports	Compressive Strength Testing	3.9.3	G												
50			03 30 53	6	Test Reports	Slump	3.9.3	G												
51			03 30 53	6	Test Reports	Air Content	3.9.3													
52			03 30 53	6	Test Reports	Water	2.2.4													
53			03 30 53	7	Certificates	Cementitious Materials	2.2.1													
54			03 30 53	7	Certificates	Pozzolan	2.2.1.2													
55			03 30 53	7	Certificates	CPG for recycled materials or appropriate Waiver Form														
56			03 30 53	7	Certificates	Aggregates	2.2.2													
57			03 30 53	7	Certificates	Delivery Tickets	2.3													
58			03 30 53	8	Manufacturer's Instructions	Chemical Floor Hardener	2.4.1													
59			03 30 53	8	Manufacturer's Instructions	Curing Compound	2.4.2													
60			03 62 16	1	Preconstruction Submittals	Grout Placement	1.3.1	G												
61			03 62 16	4	Samples	Aggregates	2.1.2	G												
62			03 62 16	6	Test Reports	Compressive Strength	3.3	G												
63			03 62 16	6	Test Reports	Grout Placement	1.3.1	G												
64			03 62 16	6	Test Reports	Portland Cement	2.1.1	G												
65			03 62 16	7	Certificates	Portland Cement	2.1.1	G												
66			03 62 16	7	Certificates	Aggregates	2.1.2	G												
67			05 05 20	3	Product Data	Mechanical Anchors in Concrete	2.1.1.3	G												
68			05 05 20	3	Product Data	Adhesive Anchor System in Concrete	2.1.1.4	G												
69			05 05 20	3	Product Data	Non-Shrink, Non-Metallic Grout	3.1.3	G												
70			05 05 20	6	Test Reports	Post-Installed Anchor Special Inspections Report	3.3.4	G												
71			05 05 20	7	Certificates	Post-Installed Anchor Certification	2.1.1.1	G												
72			05 05 20	8	Manufacturer's Instructions	Manufacturer's Printed Installation Instructions	2.1.1.2	G												
73			05 05 20	8	Manufacturer's Instructions	Non-Shrink, Non-Metallic Grout	3.1.3	G												
74			05 05 20	8	Manufacturer's Instructions	Manufacturer's Material Safety Data Sheets	1.5													
75			05 12 00	1	Preconstruction Submittals	Erection and Erection Bracing Drawings	1.4.1.1	G												
76			05 12 00	2	Shop Drawings	Fabrication Drawings	1.4.2	G												
77			05 12 00	3	Product Data	Shop Primer														
78			05 12 00	3	Product Data	Welding Electrodes and Rods	2.4.1													
79			05 12 00	3	Product Data	Non-Shrink Grout	2.4.2													
80			05 12 00	3	Product Data	Recycled Content for Structural Steel	2.2.1	S												
81			05 12 00	3	Product Data	Recycled Content for Structural Steel Tubing	2.2.2	S												
82			05 12 00	3	Product Data	Recycled Content for Steel Pipe		S												
83			05 12 00	5	Design Data	Shoring and Temporary Bracing	1.4.2	G												
84			05 12 00	6	Test Reports	Class B Coating														
85			05 12 00	6	Test Reports	Bolts, Nuts, and Washers	2.3													
86			05 12 00	6	Test Reports	Weld Inspection Reports	3.7.1.2													
87			05 12 00	6	Test Reports	Bolt Testing Reports														
88			05 12 00	7	Certificates	Steel	2.2													
89			05 12 00	7	Certificates	Bolts, Nuts, and Washers	2.3													
90			05 12 00	7	Certificates	Galvanizing	2.5													
91			05 12 00	7	Certificates	AISC Structural Steel Fabricator Quality Certification	1.3													

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92			05 12 00	7	Certificates	AISC Structural Steel Erector Quality Certification	1.3													
93			05 12 00	7	Certificates	Welding Procedures and Qualifications	1.4.3.1													
94			05 12 00	7	Certificates	Welding Electrodes and Rods	2.4.1													
95			05 12 00	7	Certificates	Certified Welding Inspector	3.7.1.1													
96			05 12 00	7	Certificates	NDT Technician	3.7.1.2													
97			05 12 00	7	Certificates	Welding Procedure Specifications (WPS)	3.4													
98			05 50 13	2	Shop Drawings	Angles and Plates	2.4	G												
99			26 05 73	1	Preconstruction Submittals	Field Examination Plan	3.1	G												
100			26 05 73	1	Preconstruction Submittals	Arc Flash Label Formats	3.2.9	G												
101			26 05 73	6	Test Reports	Field Examination	3.1.1													
102			26 05 73	7	Certificates	System Analyzer	1.3.1	G												
103			26 05 73	11	Closeout Submittals	Model Files	3.3	G												
104			26 05 73	11	Closeout Submittals	Load Flow Study	3.2.4	G												
105			26 05 73	11	Closeout Submittals	Fault Current Study	3.2.5	G												
106			26 05 73	11	Closeout Submittals	System Coordination Study	3.2.6	G												
107			26 05 73	11	Closeout Submittals	Arc Flash Hazard Study	3.2.7	G												
108			26 08 00	6	Test Reports	Acceptance Tests and Inspections	3.1	G												
109			26 08 00	7	Certificates	Qualifications	1.4.1	G												
110			26 08 00	7	Certificates	Acceptance Test and Inspections Procedure	1.4.3	G												
111			26 20 00	2	Shop Drawings	Panelboards	2.7	G												
112			26 20 00	2	Shop Drawings	Transformers	2.8	G												
113			26 20 00	3	Product Data	Transformers	2.8	G												
114			26 20 00	3	Product Data	Metering	2.14	G												
115			26 20 00	3	Product Data	Secondary Bonding Busbar		G												
116			26 20 00	3	Product Data	Surge Protective Devices	2.15	G												
117			26 20 00	6	Test Reports	600-volt Wiring Test	3.5.2	G												
118			26 20 00	6	Test Reports	Grounding System Test	3.5.4	G												
119			26 20 00	6	Test Reports	Transformer Tests	3.5.3	G												
120			26 20 00	9	Manufacturer's Field Reports	Transformer Factory Tests	2.17.1													
121			26 20 00	10	Operation and Maintenance Data	Electrical Systems		G												
122			26 20 00	10	Operation and Maintenance Data	Metering	2.14	G												
123			26 23 00	2	Shop Drawings	Switchgear Drawings	1.5.2	G												
124			26 23 00	3	Product Data	Switchgear	2.2	G												
125			26 23 00	6	Test Reports	Switchgear Design Tests	2.5.2	G												
126			26 23 00	6	Test Reports	Switchgear Production Tests	2.5.3	G												
127			26 23 00	6	Test Reports	Acceptance Checks and Tests	3.5.1	G												
128			26 23 00	10	Operation and Maintenance Data	Switchgear Operation and Maintenance	1.6.1	G												
129			26 23 00	11	Closeout Submittals	Assembled Operation and Maintenance Manuals	1.6.2	G												
130			26 23 00	11	Closeout Submittals	Equipment Test Schedule	2.5.1	G												
131			26 23 00	11	Closeout Submittals	Request for Settings	3.5	G												
132			26 23 00	11	Closeout Submittals	Service Entrance Available Fault Current Label	2.8	G												