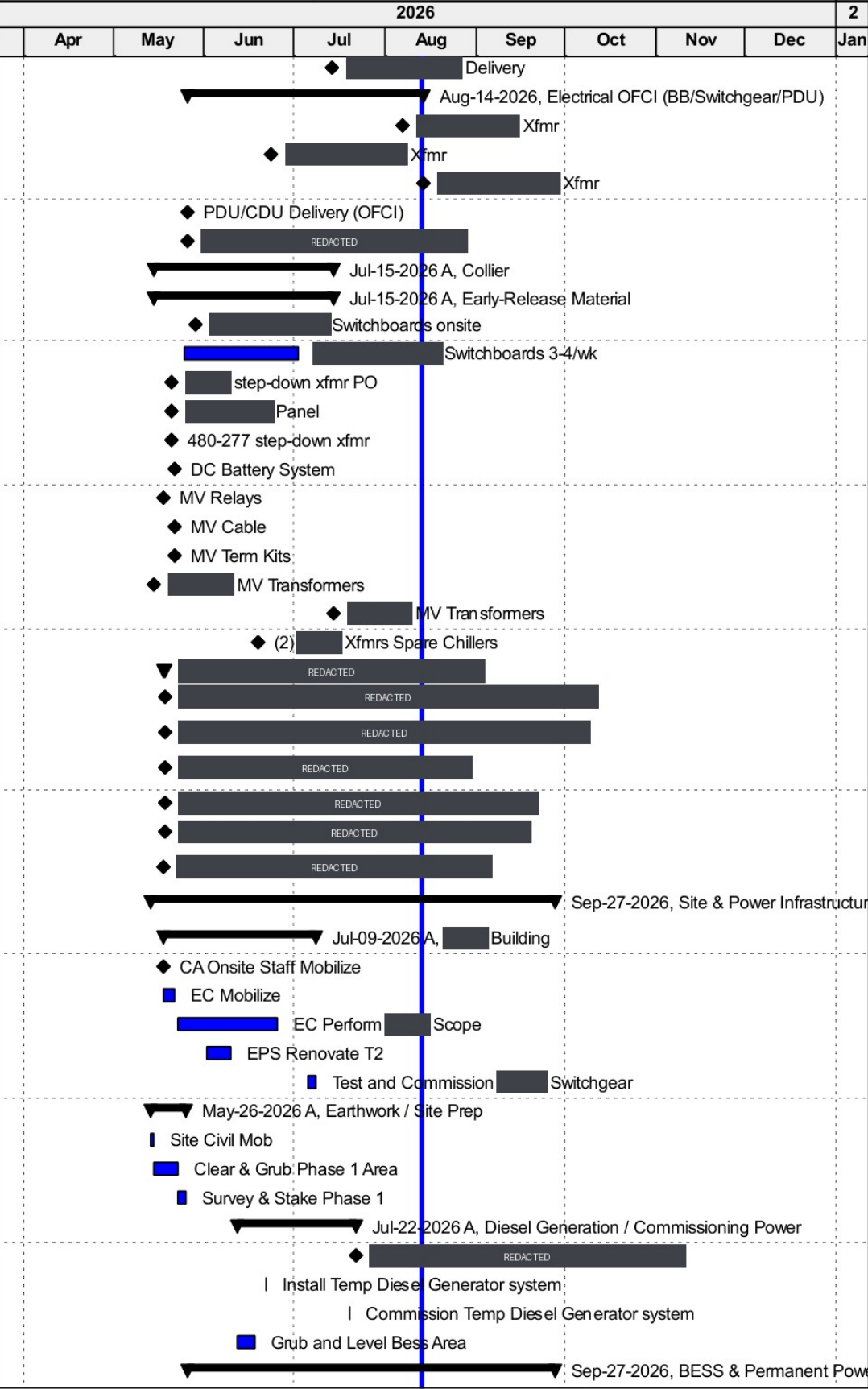


HSE PROJECT CONTROLS CONSULTANTS New York • Florida • California • Texas • Washington • Massachusetts			Odessa Data Center Schedule Update 8/14							Collier, Inc.												
#	Activity ID	Activity Name	Original Duration	Start	Finish	Actual Start	Actual Finish	Activity % Complete	2026												2	
									Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan				
1	Odessa Data Center Schedule Update 8/14		159	Apr-22-2026 A	Oct-12-2026	Apr-22-2026			Oct-12-2026, Odessa Data Center													
2	Project Milestones		71	Apr-22-2026 A	Oct-12-2026	Apr-22-2026			Oct-12-2026, Project Milestones													
3	MS-P1DONE	Phase 1 Substantially Complete (L5/IST)	0		Oct-12-2026			0%	◆ Phase 1 Substantially Complete (L5/IST)													
4	MS-RFS-A	Batch A Ready for Service (EDC 1/3/5)	0		Aug-02-2026		Aug-02-2026	100%	◆ Batch A Ready for Service (EDC 1/3/5)													
5	MS-RFS-B	Batch B Ready for Service (EDC 2/4/6)	0		Aug-23-2026			0%	◆ Batch B Ready for Service (EDC 2/4/6)													
6	MS-RFS-C	Batch C Ready for Service (EDC 7/9)	0		Sep-05-2026			0%	◆ Batch C Ready for Service (EDC 7/9)													
7	MS-RFS-D	Batch D Ready for Service (EDC 8/10)	0		Sep-10-2026			0%	◆ Batch D Ready for Service (EDC 8/10)													
8	MS-RFS-E	Batch E Ready for Service (EDC 11/13)	0		Sep-16-2026			0%	◆ Batch E Ready for Service (EDC 11/13)													
9	MS-RFS-F	Batch F Ready for Service (EDC 12/14)	0		Sep-21-2026			0%	◆ Batch F Ready for Service (EDC 12/14)													
10	MS-START	NTP / Project Start	0	Apr-22-2026 A		Apr-22-2026		100%	◆ NTP / Project Start													
11	Engineering (IFC Complete)		19	Apr-22-2026 A	Jun-15-2026	Apr-22-2026	Jun-15-2026		Jun-15-2026 A, Engineering (IFC Complete)													
12	ENG-1000	BLD Engineering	17	Apr-24-2026 A	Apr-24-2026	Apr-24-2026	Apr-24-2026	100%	BLD Engineering													
13	ENG-1010	Civil Eng - Site Earthwork	19	Apr-22-2026 A	Apr-22-2026	Apr-22-2026	Apr-22-2026	100%	Civil Eng - Site Earthwork													
14	ENG-1020	Civil Eng - Concrete Pad Design	19	Apr-22-2026 A	Apr-22-2026	Apr-22-2026	Apr-22-2026	100%	Civil Eng - Concrete Pad Design													
15	ENG-1030	Underground Design	19	Apr-22-2026 A	Apr-22-2026	Apr-22-2026	Apr-22-2026	100%	Underground Design													
16	ENG-1040	Line Work Design	19	Apr-22-2026 A	Apr-22-2026	Apr-22-2026	Apr-22-2026	100%	Line Work Design													
17	ENG-1050	REDACTED	19	Apr-22-2026 A	Apr-22-2026	Apr-22-2026	Apr-22-2026	100%	REDACTED													
18	ENG-1060	ISP DESIGN	5	Jun-15-2026 A	Jun-15-2026	Jun-15-2026	Jun-15-2026	100%	ISP DESIGN													
19	Procurement (OFCI + Collier Release)		115	May-15-2026	Sep-01-2026	May-15-2026			Sep-01-2026, Procurement (OFCI + Collier Release)													
20	EDC Module Deliveries		18	Jun-09-2026 A	Sep-01-2026	Jun-09-2026			Sep-01-2026, EDC Module Deliveries													
21	MDC-1010	EDC #1 Module Delivery	0	Jun-09-2026 A		Jun-09-2026		100%	◆ EDC #1 Module Delivery													
22	MDC-1020	EDC #2 Module Delivery	0	Jun-16-2026 A		Jun-16-2026		100%	◆ EDC #2 Module Delivery													
23	MDC-1030	EDC #3 Module Delivery	0	Jun-26-2026 A		Jun-26-2026		100%	◆ EDC #3 Module Delivery													
24	MDC-1040	EDC #4 Module Delivery	0	Jul-03-2026 A		Jul-03-2026		100%	◆ EDC #4 Module Delivery													
25	MDC-1050	EDC #5 Module Delivery	0	Jul-09-2026 A		Jul-09-2026		100%	◆ EDC #5 Module Delivery													
26	MDC-1060	EDC #6 Module Delivery	0	Jul-10-2026 A		Jul-10-2026		100%	◆ EDC #6 Module Delivery													
27	MDC-1070	EDC #7 Module Delivery	0	Jul-27-2026 A		Jul-27-2026		100%	◆ EDC #7 Module Delivery													
28	MDC-1080	EDC #8 Module Delivery	0	Aug-06-2026		Aug-06-2026		100%	◆ EDC #8 Module Delivery													
29	MDC-1090	EDC #9 Module Delivery	0	Aug-19-2026*				0%	◆ EDC #9 Module Delivery													
30	MDC-1100	EDC #10 Module Delivery	0	Aug-19-2026*				0%	◆ EDC #10 Module Delivery													
31	MDC-1110	EDC #11 Module Delivery	0	Aug-25-2026*				0%	◆ EDC #11 Module Delivery													
32	MDC-1120	EDC #12 Module Delivery	0	Aug-25-2026*				0%	◆ EDC #12 Module Delivery													
33	MDC-1130	EDC #13 Module Delivery	0	Sep-01-2026*				0%	◆ EDC #13 Module Delivery													
34	MDC-1140	EDC #14 Module Delivery	0	Sep-01-2026*				0%	◆ EDC #14 Module Delivery													
35	Mechanical OFCI (Chillers/ATS/AHU)		0	Jun-01-2026 A	Aug-14-2026	Jun-01-2026			Aug-14-2026, Mechanical OFCI (Chillers/ATS/AHU)													
36	CHL-1000	First Delivery	0	Jun-01-2026 A		Jun-01-2026		100%	◆ First Delivery													
37	CHL-1010	Delivery	0	Jul-27-2026 A		Jul-27-2026		100%	◆ Delivery													
38	CHL-1020	Remainder (65) + Chiller Delivery	0	Aug-10-2026		Aug-10-2026		100%	◆ Remainder (65) + Chiller Delivery													
39	CHL-1030	Transformer (14)	0	Jun-23-2026 A		Jun-23-2026		100%	◆ Transformer (14)													
40	CHL-1100	800 ATS -	0	Jul-08-2026 A		Jul-08-2026		100%	◆ 800 ATS -													
41	CHL-1110	800 ATS -	0	Jul-27-2026 A		Jul-27-2026		100%	◆ 800 ATS -													
42	CHL-1120	800 ATS - (final)	0	Aug-14-2026				0%	◆ 800 ATS - (final)													
43	CHL-1200	Delivery	0	Jun-16-2026 A		Jun-16-2026		100%	◆ Delivery													
44	CHL-1210	Delivery	0	Jun-23-2026 A		Jun-23-2026		100%	◆ Delivery													
45	CHL-1220	Delivery	0	Jul-07-2026 A		Jul-07-2026		100%	◆ Delivery													
Remaining Level of Effort Actual Level of Effort Actual Work			Remaining Work Critical Remaining Work Milestone			Summary			Page												Data Date: Aug-14-2026 Project Start: Apr-22-2026 Project Finish: Oct-12-2026 TASK filter: All Activities	



 Remaining Level of Effort
 Remaining Work
 Summary

 Actual Level of Effort
 Critical Remaining Work

 Actual Work
 ◆ ◆ Milestone

HSE PROJECT CONTROLS CONSULTANTS New York • Florida • California • Texas • Washington • Massachusetts Odessa Data Center Schedule Update 8/14									Collier, Inc. 2026 2 Apr May Jun Jul Aug Sep Oct Nov Dec Jan											
#	Activity ID	Activity Name	Original Duration	Start	Finish	Actual Start	Actual Finish	Activity % Complete												
91	BESS-1000	REDACTED	0	May-26-2026		May-26-20:		100%												
92	BESS-1010	Install BESS (batteries + switchgear)	30	Aug-14-2026	Sep-12-2026			0%												
93	BESS-1020	Commission BESS System	10	Sep-13-2026	Sep-22-2026			0%												
94	EW-1040	Gravel BESS Pad	5	Jun-18-2026	Jun-22-2026	Jun-18-202	Jun-22-2026	100%												
95	PP-1000	Permanent Power/BESS Ready	5	Sep-23-2026	Sep-27-2026			0%												
96	REDACTED		55	May-26-2026	Jul-27-2026 A	May-26-20:	Jul-27-2026													
97	UGH-1000	Survey Locations	1	May-26-2026	May-27-2026	May-26-20:	May-27-2026	100%												
98	UGH-1010	Saw-cut Roadways	2	May-27-2026	May-29-2026	May-27-20:	May-29-2026	100%												
99	UGH-1020	Excavate UG Conduit	5	May-29-2026	Jun-04-2026	May-29-20:	Jun-04-2026	100%												
100	UGH-1030	Install UG Conduit to H-Struct	5	Jun-04-2026	Jul-14-2026 A	Jun-04-202	Jul-14-2026	100%												
101	UGH-1040	Backfill UG Conduit	2	Jul-15-2026 A	Jul-15-2026 A	Jul-15-2026	Jul-15-2026	100%												
102	UGH-1050	REDACTED	5	Jul-16-2026 A	Jul-21-2026 A	Jul-16-2026	Jul-21-2026	100%												
103	UGH-1060	REDACTED	5	Jul-21-2026 A	Jul-27-2026 A	Jul-21-2026	Jul-27-2026	100%												
104	MV / Overhead Line Work		108	Jun-11-2026	Jun-24-2026	Jun-11-202	Jun-24-2026													
105	LINE-1000	MOB Line Sub	4	Jun-11-2026	Jun-15-2026	Jun-11-202	Jun-15-2026	100%												
106	LINE-1010	REDACTED	4	Jun-15-2026	Jun-19-2026	Jun-15-202	Jun-19-2026	100%												
107	LINE-1020	REDACTED	4	Jun-19-2026	Jun-24-2026	Jun-19-202	Jun-24-2026	100%												
108	LINE-1030	REDACTED	4	Jun-19-2026	Jun-22-2026	Jun-19-202	Jun-22-2026	100%												
109	REDACTED		15	Jun-18-2026	Jul-20-2026 A	Jun-18-202	Jul-20-2026													
110	ISP-1000	REDACTED	0		Jun-25-2026		Jun-25-2026	100%												
111	ISP-1010	REDACTED	10	Jun-18-2026	Jun-26-2026	Jun-18-202	Jun-26-2026	100%												
112	ISP-1020	REDACTED	10	Jul-16-2026 A	Jul-16-2026 A	Jul-16-2026	Jul-16-2026	100%												
113	ISP-1030	REDACTED	5	Jul-16-2026 A	Jul-16-2026 A	Jul-16-2026	Jul-16-2026	100%												
114	ISP-1040	REDACTED	5	Jul-19-2026 A	Jul-19-2026 A	Jul-19-2026	Jul-19-2026	100%												
115	ISP-1050	REDACTED	0		Jul-20-2026 A		Jul-20-2026	100%												
116	REDACTED		106	Jun-19-2026	Jun-27-2026	Jun-19-202	Jun-27-2026													
117	EDC01-UG	REDACTED	3	Jun-19-2026	Jun-22-2026	Jun-19-202	Jun-22-2026	100%												
118	EDC02-UG	REDACTED	3	Jun-19-2026	Jun-22-2026	Jun-19-202	Jun-22-2026	100%												
119	EDC03-UG	REDACTED	3	Jun-19-2026	Jun-22-2026	Jun-19-202	Jun-22-2026	100%												
120	EDC04-UG	REDACTED	3	Jun-19-2026	Jun-22-2026	Jun-19-202	Jun-22-2026	100%												
121	EDC05-UG	REDACTED	3	Jun-19-2026	Jun-22-2026	Jun-19-202	Jun-22-2026	100%												
122	EDC06-UG	REDACTED	3	Jun-19-2026	Jun-22-2026	Jun-19-202	Jun-22-2026	100%												
123	EDC07-UG	REDACTED	3	Jun-19-2026	Jun-22-2026	Jun-19-202	Jun-22-2026	100%												
124	EDC08-UG	REDACTED	3	Jun-23-2026	Jun-25-2026	Jun-23-202	Jun-25-2026	100%												
125	EDC09-UG	REDACTED	3	Jun-23-2026	Jun-25-2026	Jun-23-202	Jun-25-2026	100%												
126	EDC10-UG	REDACTED	3	Jun-23-2026	Jun-25-2026	Jun-23-202	Jun-25-2026	100%												
127	EDC11-UG	REDACTED	3	Jun-25-2026	Jun-27-2026	Jun-25-202	Jun-27-2026	100%												
128	EDC12-UG	REDACTED	3	Jun-23-2026	Jun-25-2026	Jun-23-202	Jun-25-2026	100%												
129	EDC13-UG	REDACTED	3	Jun-25-2026	Jun-27-2026	Jun-25-202	Jun-27-2026	100%												
130	EDC14-UG	REDACTED	3	Jun-25-2026	Jun-27-2026	Jun-25-202	Jun-27-2026	100%												
131	SPR-UG	REDACTED	5	Jun-25-2026	Jun-27-2026	Jun-25-202	Jun-27-2026	100%												
132	Concrete Pads (EDC Foundations)		20	Jun-19-2026	Jul-08-2026 A	Jun-19-202	Jul-08-2026													
133	EDC01-PAD1	EDC 1 - Form EDC Pad	4	Jun-19-2026	Jun-22-2026	Jun-19-202	Jun-22-2026	100%												
134	EDC01-PAD2	EDC 1 - Form Mechanical / Chiller Pad	4	Jun-19-2026	Jun-22-2026	Jun-19-202	Jun-22-2026	100%												
135	EDC01-PAD3	EDC 1 - Combined Pour (EDC + Mechanical Pads)	1	Jun-23-2026	Jun-23-2026	Jun-23-202	Jun-23-2026	100%												
136	EDC01-PAD4	EDC 1 - Cure Pads	3	Jun-24-2026	Jun-26-2026	Jun-24-202	Jun-26-2026	100%												



#	Activity ID	Activity Name	Original Duration	Start	Finish	Actual Start	Actual Finish	Activity % Complete	2026										2
									Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	
137	EDC02-PAD1	EDC 2 - Form EDC Pad	4	Jun-19-2026	Jun-22-2026	Jun-19-2026	Jun-22-2026	100%				■ EDC 2 - Form EDC Pad							
138	EDC02-PAD2	EDC 2 - Form Mechanical / Chiller Pad	4	Jun-23-2026	Jun-26-2026	Jun-23-2026	Jun-26-2026	100%				■ EDC 2 - Form Mechanical / Chiller Pad							
139	EDC02-PAD3	EDC 2 - Combined Pour (EDC + Mechanical Pads)	1	Jun-27-2026	Jun-27-2026	Jun-27-2026	Jun-27-2026	100%				EDC 2 - Combined Pour (EDC + Mechanical Pads)							
140	EDC02-PAD4	EDC 2 - Cure Pads	3	Jun-28-2026	Jun-30-2026	Jun-28-2026	Jun-30-2026	100%				■ EDC 2 - Cure Pads							
141	EDC03-PAD1	EDC 3 - Form EDC Pad	4	Jun-19-2026	Jun-22-2026	Jun-19-2026	Jun-22-2026	100%				■ EDC 3 - Form EDC Pad							
142	EDC03-PAD2	EDC 3 - Form Mechanical / Chiller Pad	4	Jun-23-2026	Jun-26-2026	Jun-23-2026	Jun-26-2026	100%				■ EDC 3 - Form Mechanical / Chiller Pad							
143	EDC03-PAD3	EDC 3 - Combined Pour (EDC + Mechanical Pads)	1	Jun-27-2026	Jun-27-2026	Jun-27-2026	Jun-27-2026	100%				EDC 3 - Combined Pour (EDC + Mechanical Pads)							
144	EDC03-PAD4	EDC 3 - Cure Pads	3	Jun-28-2026	Jun-30-2026	Jun-28-2026	Jun-30-2026	100%				■ EDC 3 - Cure Pads							
145	EDC04-PAD1	EDC 4 - Form EDC Pad	4	Jun-19-2026	Jun-22-2026	Jun-19-2026	Jun-22-2026	100%				■ EDC 4 - Form EDC Pad							
146	EDC04-PAD2	EDC 4 - Form Mechanical / Chiller Pad	4	Jun-23-2026	Jun-26-2026	Jun-23-2026	Jun-26-2026	100%				■ EDC 4 - Form Mechanical / Chiller Pad							
147	EDC04-PAD3	EDC 4 - Combined Pour (EDC + Mechanical Pads)	1	Jun-27-2026	Jun-27-2026	Jun-27-2026	Jun-27-2026	100%				EDC 4 - Combined Pour (EDC + Mechanical Pads)							
148	EDC04-PAD4	EDC 4 - Cure Pads	3	Jun-28-2026	Jun-30-2026	Jun-28-2026	Jun-30-2026	100%				■ EDC 4 - Cure Pads							
149	EDC05-PAD1	EDC 5 - Form EDC Pad	4	Jun-19-2026	Jun-22-2026	Jun-19-2026	Jun-22-2026	100%				■ EDC 5 - Form EDC Pad							
150	EDC05-PAD2	EDC 5 - Form Mechanical / Chiller Pad	4	Jun-23-2026	Jun-26-2026	Jun-23-2026	Jun-26-2026	100%				■ EDC 5 - Form Mechanical / Chiller Pad							
151	EDC05-PAD3	EDC 5 - Combined Pour (EDC + Mechanical Pads)	1	Jun-27-2026	Jun-27-2026	Jun-27-2026	Jun-27-2026	100%				EDC 5 - Combined Pour (EDC + Mechanical Pads)							
152	EDC05-PAD4	EDC 5 - Cure Pads	3	Jun-28-2026	Jun-30-2026	Jun-28-2026	Jun-30-2026	100%				■ EDC 5 - Cure Pads							
153	EDC06-PAD1	EDC 6 - Form EDC Pad	4	Jun-19-2026	Jun-22-2026	Jun-19-2026	Jun-22-2026	100%				■ EDC 6 - Form EDC Pad							
154	EDC06-PAD2	EDC 6 - Form Mechanical / Chiller Pad	4	Jun-23-2026	Jun-26-2026	Jun-23-2026	Jun-26-2026	100%				■ EDC 6 - Form Mechanical / Chiller Pad							
155	EDC06-PAD3	EDC 6 - Combined Pour (EDC + Mechanical Pads)	1	Jun-27-2026	Jun-27-2026	Jun-27-2026	Jun-27-2026	100%				EDC 6 - Combined Pour (EDC + Mechanical Pads)							
156	EDC06-PAD4	EDC 6 - Cure Pads	3	Jun-28-2026	Jun-30-2026	Jun-28-2026	Jun-30-2026	100%				■ EDC 6 - Cure Pads							
157	EDC07-PAD1	EDC 7 - Form EDC Pad	4	Jun-23-2026	Jun-26-2026	Jun-23-2026	Jun-26-2026	100%				■ EDC 7 - Form EDC Pad							
158	EDC07-PAD2	EDC 7 - Form Mechanical / Chiller Pad	4	Jun-27-2026	Jun-30-2026	Jun-27-2026	Jun-30-2026	100%				■ EDC 7 - Form Mechanical / Chiller Pad							
159	EDC07-PAD3	EDC 7 - Combined Pour (EDC + Mechanical Pads)	1	Jul-01-2026 A	Jul-01-2026 A	Jul-01-2026	Jul-01-2026	100%				EDC 7 - Combined Pour (EDC + Mechanical Pads)							
160	EDC07-PAD4	EDC 7 - Cure Pads	3	Jul-02-2026 A	Jul-04-2026 A	Jul-02-2026	Jul-04-2026												

 Remaining Level of Effort
 Remaining Work
 Summary

 Actual Level of Effort
  Critical Remaining Work

 Actual Work
   Milestone

Data Date: Aug-14-2026
Project Start: Apr-22-2026
Project Finish: Oct-12-2026
TASK filter: All Activities

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#	Activity ID	Activity Name	Original Duration	Start	Finish	Actual Start	Actual Finish	Activity % Complete	2026												2
										Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan		
183	EDC13-PAD3	EDC 13 - Combined Pour (EDC + Mechanical Pads)	1	Jul-05-2026 A	Jul-05-2026 A	Jul-05-2026	Jul-05-2026	100%					EDC 13 - Combined Pour (EDC + Mechanical Pads)								
184	EDC13-PAD4	EDC 13 - Cure Pads	3	Jul-06-2026 A	Jul-08-2026 A	Jul-06-2026	Jul-08-2026	100%					■ EDC 13 - Cure Pads								
185	EDC14-PAD1	EDC 14 - Form EDC Pad	4	Jun-27-2026	Jun-30-2026	Jun-27-202	Jun-30-2026	100%					■ EDC 14 - Form EDC Pad								
186	EDC14-PAD2	EDC 14 - Form Mechanical / Chiller Pad	4	Jul-01-2026 A	Jul-04-2026 A	Jul-01-2026	Jul-04-2026	100%					■ EDC 14 - Form Mechanical / Chiller Pad								
187	EDC14-PAD3	EDC 14 - Combined Pour (EDC + Mechanical Pads)	1	Jul-05-2026 A	Jul-05-2026 A	Jul-05-2026	Jul-05-2026	100%					EDC 14 - Combined Pour (EDC + Mechanical Pads)								
188	EDC14-PAD4	EDC 14 - Cure Pads	3	Jul-06-2026 A	Jul-08-2026 A	Jul-06-2026	Jul-08-2026	100%					■ EDC 14 - Cure Pads								
189	SPR-PAD1	Spare - Form EDC Pad	4	Jun-27-2026	Jun-30-2026	Jun-27-202	Jun-30-2026	100%					■ Spare - Form EDC Pad								
190	SPR-PAD2	Spare - Form Mechanical / Chiller Pad	4	Jul-01-2026 A	Jul-04-2026 A	Jul-01-2026	Jul-04-2026	100%					■ Spare - Form Mechanical / Chiller Pad								
191	SPR-PAD3	Spare - Combined Pour (EDC + Mechanical Pads)	1	Jul-05-2026 A	Jul-05-2026 A	Jul-05-2026	Jul-05-2026	100%					Spare - Combined Pour (EDC + Mechanical Pads)								
192	SPR-PAD4	Spare - Cure Pads	3	Jul-06-2026 A	Jul-08-2026 A	Jul-06-2026	Jul-08-2026	100%					■ Spare - Cure Pads								
193	EDC Build-Out		159	Jun-27-2026	Sep-18-2026	Jun-27-202							▼ Sep-18-2026, EDC Build-Out								
194	Batch A - EDC 1/3/5 (Loop 1)		50	Jun-27-2026	Aug-15-2026	Jun-27-202							▼ Aug-15-2026, Batch A - EDC 1/3/5 (Loop 1)								
195	EDC1		50	Jun-27-2026	Aug-15-2026	Jun-27-202							▼ Aug-15-2026, EDC1								
196	EDC01-ASSY	EDC 1 - Assemble Module	2	Jun-28-2026	Jun-29-2026	Jun-28-202	Jun-29-2026	100%					EDC 1 - Assemble Module								
197	EDC01-CRANE	EDC 1 - Crane & Set Module	1	Jun-27-2026	Jun-27-2026	Jun-27-202	Jun-27-2026	100%					EDC 1 - Crane & Set Module								
198	EDC01-EINT	EDC 1 - Install Buck-Boost Transformers & Chiller Electrical Interconnect	5	Jul-03-2026 A	Jul-07-2026 A	Jul-03-2026	Jul-07-2026	100%					■ EDC 1 - Install Buck-Boost Transformers & Chiller Electrical Interconnect								
199	EDC01-ESWB	EDC 1 - Set Switchboards	3	Jul-01-2026 A	Jul-03-2026 A	Jul-01-2026	Jul-03-2026	100%					■ EDC 1 - Set Switchboards								
200	EDC01-ETERM	EDC 1 - Terminate + ATS / Switchboard Connections	2	Jul-08-2026 A	Jul-09-2026 A	Jul-08-2026	Jul-09-2026	100%					■ EDC 1 - Terminate + ATS / Switchboard Connections								
201	EDC01-ETRAY	EDC 1 - Power Cable Tray + Cable	2	Jul-06-2026 A	Jul-07-2026 A	Jul-06-2026	Jul-07-2026	100%					■ EDC 1 - Power Cable Tray + Cable								
202	EDC01-EXFMR	EDC 1 - Install MV Transformers (Separate Scope)	2	Jul-04-2026 A	Jul-05-2026 A	Jul-04-2026	Jul-05-2026	100%					■ EDC 1 - Install MV Transformers (Separate Scope)								
203	EDC01-FIBER	EDC 1 - Pull & Terminate Fiber (Final Task)	2	Aug-14-2026	Aug-15-2026			0%					■ EDC 1 - Pull & Terminate Fiber (Final Task)								
204	EDC01-FLASH	EDC 1 - Flash & Weatherproof	1	Jun-30-2026	Jun-30-2026	Jun-30-202	Jun-30-2026	100%					EDC 1 - Flash & Weatherproof								
205	EDC01-FTRAY	EDC 1 - Install Fiber Cable Tray	1	Jul-01-2026 A	Jul-01-2026 A	Jul-01-2026	Jul-01-2026	100%					EDC 1 - Install Fiber Cable Tray								
206	EDC01-MAHU	EDC 1 - Set + Connect	2	Jul-03-2026 A	Jul-04-2026 A	Jul-03-2026	Jul-04-2026	100%					■ EDC 1 - Set + Connect								
207	EDC01-MCHL	EDC 1 - Set + Stands	2	Jun-27-2026	Jun-28-2026	Jun-27-202	Jun-28-2026	100%					■ EDC 1 - Set + Stands								
208	EDC01-MPIPE	EDC 1 - CHW Piping + Interconnect Loop	3	Jun-30-2026	Jul-02-2026 A	Jun-30-202	Jul-02-2026	100%					■ EDC 1 - CHW Piping + Interconnect Loop								
209	EDC01-RFS	EDC 1 - Unit Ready for Service	0		Jul-11-2026 A		Jul-11-2026	100%					◆ EDC 1 - Unit Ready for Service								
210	EDC3		41	Jun-28-2026	Aug-15-2026	Jun-28-202							▼ Aug-15-2026, EDC3								
211	EDC03-ASSY	EDC 3 - Assemble Module	2	Jun-29-2026	Jun-30-2026	Jun-29-202	Jun-30-2026	100%					EDC 3 - Assemble Module								
212	EDC03-CRANE	EDC 3 - Crane & Set Module	1	Jun-28-2026	Jun-28-2026	Jun-28-202	Jun-28-2026	100%					EDC 3 - Crane & Set Module								
213	EDC03-EINT	EDC 3 - Install Buck-Boost Transformers & Chiller Electrical Interconnect	5	Jul-04-2026 A	Jul-08-2026 A	Jul-04-2026	Jul-08-2026	100%					■ EDC 3 - Install Buck-Boost Transformers & Chiller Electrical Interconnect								
214	EDC03-ESWB	EDC 3 - Set Switchboards	3	Jul-02-2026 A	Jul-04-2026 A	Jul-02-2026	Jul-04-2026	100%					■ EDC 3 - Set Switchboards								
215	EDC03-ETERM	EDC 3 - Terminate + ATS / Switchboard Connections	2	Jul-09-2026 A	Jul-10-2026 A	Jul-09-2026	Jul-10-2026	100%					■ EDC 3 - Terminate + ATS / Switchboard Connections								
216	EDC03-ETRAY	EDC 3 - Power Cable Tray + Cable	2	Jul-07-2026 A	Jul-08-2026 A	Jul-07-2026	Jul-08-2026	100%					■ EDC 3 - Power Cable Tray + Cable								
217	EDC03-EXFMR	EDC 3 - Install MV Transformers (Separate Scope)	2	Jul-05-2026 A	Jul-06-2026 A	Jul-05-2026	Jul-06-2026	100%					■ EDC 3 - Install MV Transformers (Separate Scope)								
218	EDC03-FIBER	EDC 3 - Pull & Terminate Fiber (Final Task)	2	Aug-14-2026	Aug-15-2026			0%					■ EDC 3 - Pull & Terminate Fiber (Final Task)								
219	EDC03-FLASH	EDC 3 - Flash & Weatherproof	1	Jul-01-2026 A	Jul-01-2026 A	Jul-01-2026	Jul-01-2026	100%					EDC 3 - Flash & Weatherproof								
220	EDC03-FTRAY	EDC 3 - Install Fiber Cable Tray	1	Jul-02-2026 A	Jul-02-2026 A	Jul-02-2026	Jul-02-2026	100%					EDC 3 - Install Fiber Cable Tray								
221	EDC03-MAHU	EDC 3 - Set + Connect	2	Jul-04-2026 A	Jul-05-2026 A	Jul-04-2026	Jul-05-2026	100%					■ EDC 3 - Set + Connect								
222	EDC03-MCHL	EDC 3 - Set + Stands	2	Jun-28-2026	Jun-29-2026	Jun-28-202	Jun-29-2026	100%					■ EDC 3 - Set + Stands								
223	EDC03-MPIPE	EDC 3 - CHW Piping + Interconnect Loop	3	Jul-01-2026 A	Jul-03-2026 A	Jul-01-2026	Jul-03-2026	100%					■ EDC 3 - CHW Piping + Interconnect Loop								
224	EDC03-RFS	EDC 3 - Unit Ready for Service	0		Jul-21-2026 A		Jul-21-2026	100%					◆ EDC 3 - Unit Ready for Service								
225	EDC5		32	Jun-29-2026	Aug-15-2026	Jun-29-202							▼ Aug-15-2026, EDC5								
226	EDC05-ASSY	EDC 5 - Assemble Module	2	Jun-30-2026	Jul-01-2026 A	Jun-30-202	Jul-01-2026	100%					EDC 5 - Assemble Module								
227	EDC05-CRANE	EDC 5 - Crane & Set Module	1	Jun-29-2026	Jun-29-2026	Jun-29-202	Jun-29-2026	100%					EDC 5 - Crane & Set Module								
228	EDC05-EINT	EDC 5 - Install Buck-Boost Transformers & Chiller Electrical Interconnect	5	Jul-05-2026 A	Jul-09-2026 A	Jul-05-2026	Jul-09-2026	100%					■ EDC 5 - Install Buck-Boost Transformers & Chiller Electrical Interconnect								
Remaining Level of Effort Actual Level of Effort Actual Work Remaining Work Critical Remaining Work Milestone Summary Page Data Date: Aug-14-2026 Project Start: Apr-22-2026 Project Finish: Oct-12-2026 TASK filter: All Activities																					

HSE PROJECT CONTROLS CONSULTANTS New York Florida California Texas Washington Massachusetts	Odessa Data Center Schedule Update 8/14									Collier, Inc.											
#	Activity ID	Activity Name	Original Duration	Start	Finish	Actual Start	Actual Finish	Activity % Complete	2026												2
										Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan		
229	EDC05-ESWB	EDC 5 - Set [REDACTED] Switchboards	3	Jul-03-2026 A	Jul-05-2026 A	Jul-03-2026	Jul-05-2026	100%					EDC 5 - Set [REDACTED] Switchboards								
230	EDC05-ETERM	EDC 5 - Terminate [REDACTED] + ATS / Switchboard Connections	2	Jul-10-2026 A	Jul-11-2026 A	Jul-10-2026	Jul-11-2026	100%					EDC 5 - Terminate [REDACTED] + ATS / Switchboard Connections								
231	EDC05-ETRAY	EDC 5 - Power Cable Tray + [REDACTED] Cable	2	Jul-08-2026 A	Jul-09-2026 A	Jul-08-2026	Jul-09-2026	100%					EDC 5 - Power Cable Tray + [REDACTED] Cable								
232	EDC05-EXFMR	EDC 5 - Install MV Transformers (Separate Scope)	2	Jul-06-2026 A	Jul-07-2026 A	Jul-06-2026	Jul-07-2026	100%					EDC 5 - Install MV Transformers (Separate Scope)								
233	EDC05-FIBER	EDC 5 - Pull & Terminate Fiber (Final Task)	2	Aug-14-2026	Aug-15-2026			0%					EDC 5 - Pull & Terminate Fiber (Final Task)								
234	EDC05-FLASH	EDC 5 - Flash & Weatherproof	1	Jul-02-2026 A	Jul-02-2026 A	Jul-02-2026	Jul-02-2026	100%					EDC 5 - Flash & Weatherproof								
235	EDC05-FTRAY	EDC 5 - Install Fiber Cable Tray	1	Jul-03-2026 A	Jul-03-2026 A	Jul-03-2026	Jul-03-2026	100%					EDC 5 - Install Fiber Cable Tray								
236	EDC05-MAHU	EDC 5 - Set [REDACTED] + Connect	2	Jul-05-2026 A	Jul-06-2026 A	Jul-05-2026	Jul-06-2026	100%					EDC 5 - Set [REDACTED] + Connect								
237	EDC05-MCHL	EDC 5 - Set [REDACTED] + Stands	2	Jun-29-2026	Jun-30-2026	Jun-29-2026	Jun-30-2026	100%					EDC 5 - Set [REDACTED] + Stands								
238	EDC05-MPIPE	EDC 5 - CHW Piping + Interconnect Loop	3	Jul-02-2026 A	Jul-04-2026 A	Jul-02-2026	Jul-04-2026	100%					EDC 5 - CHW Piping + Interconnect Loop								
239	EDC05-RFS	EDC 5 - Unit Ready for Service	0		Jul-30-2026 A		Jul-30-2026	100%					EDC 5 - Unit Ready for Service								
240	Batch B - EDC 2/4/6 (Loop 2)		87	Jun-30-2026	Aug-20-2026	Jun-30-2026								Aug-20-2026, Batch B - EDC 2/4/6 (Loop 2)							
241	EDC2		23	Jun-30-2026	Aug-15-2026	Jun-30-2026								Aug-15-2026, EDC2							
242	EDC02-ASSY	EDC 2 - Assemble Module [REDACTED]	2	Jul-01-2026 A	Jul-02-2026 A	Jul-01-2026	Jul-02-2026	100%					EDC 2 - Assemble Module [REDACTED]								
243	EDC02-CRANE	EDC 2 - Crane & Set Module	1	Jun-30-2026	Jun-30-2026	Jun-30-2026	Jun-30-2026	100%					EDC 2 - Crane & Set Module								
244	EDC02-EINT	EDC 2 - Install Buck-Boost Transformers & Chiller Electrical Interconnect	5	Jul-06-2026 A	Jul-10-2026 A	Jul-06-2026	Jul-10-2026	100%					EDC 2 - Install Buck-Boost Transformers & Chiller Electrical Interconnect								
245	EDC02-ESWB	EDC 2 - Set [REDACTED] Switchboards	3	Jul-04-2026 A	Jul-06-2026 A	Jul-04-2026	Jul-06-2026	100%					EDC 2 - Set [REDACTED] Switchboards								
246	EDC02-ETERM	EDC 2 - Terminate [REDACTED] + ATS / Switchboard Connections	2	Jul-11-2026 A	Jul-12-2026 A	Jul-11-2026	Jul-12-2026	100%					EDC 2 - Terminate [REDACTED] + ATS / Switchboard Connections								
247	EDC02-ETRAY	EDC 2 - Power Cable Tray + [REDACTED] Cable	2	Jul-09-2026 A	Jul-10-2026 A	Jul-09-2026	Jul-10-2026	100%					EDC 2 - Power Cable Tray + [REDACTED] Cable								
248	EDC02-EXFMR	EDC 2 - Install MV Transformers (Separate Scope)	2	Jul-07-2026 A	Jul-08-2026 A	Jul-07-2026	Jul-08-2026	100%					EDC 2 - Install MV Transformers (Separate Scope)								
249	EDC02-FIBER	EDC 2 - Pull & Terminate Fiber (Final Task)	2	Aug-14-2026	Aug-15-2026			0%					EDC 2 - Pull & Terminate Fiber (Final Task)								
250	EDC02-FLASH	EDC 2 - Flash & Weatherproof	1	Jul-03-2026 A	Jul-03-2026 A	Jul-03-2026	Jul-03-2026	100%					EDC 2 - Flash & Weatherproof								
251	EDC02-FTRAY	EDC 2 - Install Fiber Cable Tray	1	Jul-04-2026 A	Jul-04-2026 A	Jul-04-2026	Jul-04-2026	100%					EDC 2 - Install Fiber Cable Tray								
252	EDC02-MAHU	EDC 2 - Set [REDACTED] + Connect	2	Jul-06-2026 A	Jul-07-2026 A	Jul-06-2026	Jul-07-2026	100%					EDC 2 - Set [REDACTED] + Connect								
253	EDC02-MCHL	EDC 2 - Set [REDACTED] + Stands	2	Jun-30-2026	Jul-01-2026 A	Jun-30-2026	Jul-01-2026	100%					EDC 2 - Set [REDACTED] + Stands								
254	EDC02-MPIPE	EDC 2 - CHW Piping + Interconnect Loop	3	Jul-03-2026 A	Jul-05-2026 A	Jul-03-2026	Jul-05-2026	100%					EDC 2 - CHW Piping + Interconnect Loop								
255	EDC02-RFS	EDC 2 - Unit Ready for Service	0		Aug-15-2026			0%					EDC 2 - Unit Ready for Service								
256	EDC4		87	Jul-01-2026 A	Aug-20-2026	Jul-01-2026								Aug-20-2026, EDC4							
257	EDC04-ASSY	EDC 4 - Assemble Module [REDACTED]	2	Jul-02-2026 A	Jul-03-2026 A	Jul-02-2026	Jul-03-2026	100%					EDC 4 - Assemble Module [REDACTED]								
258	EDC04-CRANE	EDC 4 - Crane & Set Module	1	Jul-01-2026 A	Jul-01-2026 A	Jul-01-2026	Jul-01-2026	100%					EDC 4 - Crane & Set Module								
259	EDC04-EINT	EDC 4 - Install Buck-Boost Transformers & Chiller Electrical Interconnect	5	Jul-07-2026 A	Aug-18-2026	Jul-07-2026		10%					EDC 4 - Install Buck-Boost Transformers & Chiller Electrical Interconnect								
260	EDC04-ESWB	EDC 4 - Set [REDACTED] Switchboards	3	Jul-05-2026 A	Jul-07-2026 A	Jul-05-2026	Jul-07-2026	100%					EDC 4 - Set [REDACTED] Switchboards								
261	EDC04-ETERM	EDC 4 - Terminate [REDACTED] + ATS / Switchboard Connections	2	Jul-12-2026 A	Jul-13-2026 A	Jul-12-2026	Jul-13-2026	100%					EDC 4 - Terminate [REDACTED] + ATS / Switchboard Connections								
262	EDC04-ETRAY	EDC 4 - Power Cable Tray + [REDACTED] Cable	2	Jul-10-2026 A	Jul-11-2026 A	Jul-10-2026	Jul-11-2026	100%					EDC 4 - Power Cable Tray + [REDACTED] Cable								
263	EDC04-EXFMR	EDC 4 - Install MV Transformers (Separate Scope)	2	Jul-08-2026 A	Jul-09-2026 A	Jul-08-2026	Jul-09-2026	100%					EDC 4 - Install MV Transformers (Separate Scope)								
264	EDC04-FIBER	EDC 4 - Pull & Terminate Fiber (Final Task)	2	Aug-18-2026	Aug-20-2026			0%					EDC 4 - Pull & Terminate Fiber (Final Task)								
265	EDC04-FLASH	EDC 4 - Flash & Weatherproof	1	Jul-04-2026 A	Jul-04-2026 A	Jul-04-2026	Jul-04-2026	100%					EDC 4 - Flash & Weatherproof								
266	EDC04-FTRAY	EDC 4 - Install Fiber Cable Tray	1	Jul-05-2026 A	Jul-05-2026 A	Jul-05-2026	Jul-05-2026	100%					EDC 4 - Install Fiber Cable Tray								
267	EDC04-MAHU	EDC 4 - Set [REDACTED] + Connect	2	Jul-07-2026 A	Jul-08-2026 A	Jul-07-2026	Jul-08-2026	100%					EDC 4 - Set [REDACTED] + Connect								
268	EDC04-MCHL	EDC 4 - Set [REDACTED] + Stands	2	Jul-01-2026 A	Jul-02-2026 A	Jul-01-2026	Jul-02-2026	100%					EDC 4 - Set [REDACTED] + Stands								
269	EDC04-MPIPE	EDC 4 - CHW Piping + Interconnect Loop	3	Jul-04-2026 A	Jul-06-2026 A	Jul-04-2026	Jul-06-2026	100%					EDC 4 - CHW Piping + Interconnect Loop								
270	EDC04-RFS	EDC 4 - Unit Ready for Service	0		Aug-20-2026			0%					EDC 4 - Unit Ready for Service								
271	EDC6		86	Jul-02-2026 A	Aug-19-2026	Jul-02-2026								Aug-19-2026, EDC6							
272	EDC06-ASSY	EDC 6 - Assemble Module [REDACTED]	2	Jul-03-2026 A	Jul-04-2026 A	Jul-03-2026	Jul-04-2026	100%					EDC 6 - Assemble Module [REDACTED]								
273	EDC06-CRANE	EDC 6 - Crane & Set Module	1	Jul-02-2026 A	Jul-02-2026 A	Jul-02-2026	Jul-02-2026	100%					EDC 6 - Crane & Set Module								
274	EDC06-EINT	EDC 6 - Install Buck-Boost Transformers & Chiller Electrical Interconnect	5	Jul-08-2026 A	Aug-17-2026	Jul-08-2026		30%					EDC 6 - Install Buck-Boost Transformers & Chiller Electrical Interconnect								
275	EDC06-ESWB	EDC 6 - Set [REDACTED] Switchboards	3	Jul-06-2026 A	Jul-08-2026 A	Jul-06-2026	Jul-08-2026	100%					EDC 6 - Set [REDACTED] Switchboards								

HSE PROJECT CONTROLS CONSULTANTS New York • Florida • California • Texas • Washington • Massachusetts Odessa Data Center Schedule Update 8/14			Collier, Inc.																		
#	Activity ID	Activity Name	Original Duration	Start	Finish	Actual Start	Actual Finish	Activity % Complete	2026												2
									Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan			
276	EDC06-ETERM	EDC 6 - Terminate [REDACTED] + ATS / Switchboard Connections	2	Aug-10-2026	Aug-15-2026	Aug-10-2026		50%					EDC 6 - Terminate [REDACTED] + ATS / Switchboard Connections								
277	EDC06-ETRAY	EDC 6 - Power Cable Tray + [REDACTED] Cable	2	Aug-09-2026	Aug-14-2026	Aug-09-2026		80%					EDC 6 - Power Cable Tray + [REDACTED] Cable								
278	EDC06-EXFMR	EDC 6 - Install MV Transformers (Separate Scope)	2	Jul-09-2026 A	Jul-10-2026 A	Jul-09-2026	Jul-10-2026	100%					EDC 6 - Install MV Transformers (Separate Scope)								
279	EDC06-FIBER	EDC 6 - Pull & Terminate Fiber (Final Task)	2	Aug-17-2026	Aug-19-2026			0%					EDC 6 - Pull & Terminate Fiber (Final Task)								
280	EDC06-FLASH	EDC 6 - Flash & Weatherproof	1	Jul-05-2026 A	Jul-05-2026 A	Jul-05-2026	Jul-05-2026	100%					EDC 6 - Flash & Weatherproof								
281	EDC06-FTRAY	EDC 6 - Install Fiber Cable Tray	1	Jul-06-2026 A	Jul-06-2026 A	Jul-06-2026	Jul-06-2026	100%					EDC 6 - Install Fiber Cable Tray								
282	EDC06-MAHU	EDC 6 - Set [REDACTED] + Connect	2	Jul-08-2026 A	Jul-09-2026 A	Jul-08-2026	Jul-09-2026	100%					EDC 6 - Set [REDACTED] + Connect								
283	EDC06-MCHL	EDC 6 - Set [REDACTED] + Stands	2	Jul-02-2026 A	Jul-03-2026 A	Jul-02-2026	Jul-03-2026	100%					EDC 6 - Set [REDACTED] + Stands								
284	EDC06-MPIPE	EDC 6 - CHW Piping + Interconnect Loop	3	Jul-05-2026 A	Jul-07-2026 A	Jul-05-2026	Jul-07-2026	100%					EDC 6 - CHW Piping + Interconnect Loop								
285	EDC06-RFS	EDC 6 - Unit Ready for Service	0		Aug-19-2026			0%					EDC 6 - Unit Ready for Service								
286	Batch C - EDC 7/9		92	Jul-03-2026 A	Sep-02-2026	Jul-03-2026							Sep-02-2026, Batch C - EDC 7/9								
287	EDC7		79	Jul-03-2026 A	Aug-20-2026	Jul-03-2026							Aug-20-2026, EDC7								
288	EDC07-ASSY	EDC 7 - Assemble Module [REDACTED]	2	Jul-04-2026 A	Jul-05-2026 A	Jul-04-2026	Jul-05-2026	100%					EDC 7 - Assemble Module [REDACTED]								
289	EDC07-CRANE	EDC 7 - Crane & Set Module	1	Jul-03-2026 A	Jul-03-2026 A	Jul-03-2026	Jul-03-2026	100%					EDC 7 - Crane & Set Module								
290	EDC07-EINT	EDC 7 - Install Buck-Boost Transformers & Chiller Electrical Interconnect	5	Aug-04-2026	Aug-18-2026	Aug-04-2026		10%					EDC 7 - Install Buck-Boost Transformers & Chiller Electrical Interconnect								
291	EDC07-ESWB	EDC 7 - Set [REDACTED] Switchboards	3	Jul-07-2026 A	Jul-09-2026 A	Jul-07-2026	Jul-09-2026	100%					EDC 7 - Set [REDACTED] Switchboards								
292	EDC07-ETERM	EDC 7 - Terminate [REDACTED] + ATS / Switchboard Connections	2	Aug-14-2026	Aug-15-2026			0%					EDC 7 - Terminate [REDACTED] + ATS / Switchboard Connections								
293	EDC07-ETRAY	EDC 7 - Power Cable Tray + [REDACTED] Cable	2	Jul-12-2026 A	Jul-15-2026 A	Jul-12-2026	Jul-15-2026	100%					EDC 7 - Power Cable Tray + [REDACTED] Cable								
294	EDC07-EXFMR	EDC 7 - Install MV Transformers (Separate Scope)	2	Jul-10-2026 A	Jul-11-2026 A	Jul-10-2026	Jul-11-2026	100%					EDC 7 - Install MV Transformers (Separate Scope)								
295	EDC07-FIBER	EDC 7 - Pull & Terminate Fiber (Final Task)	2	Aug-18-2026	Aug-20-2026			0%					EDC 7 - Pull & Terminate Fiber (Final Task)								
296	EDC07-FLASH	EDC 7 - Flash & Weatherproof	1	Jul-06-2026 A	Jul-06-2026 A	Jul-06-2026	Jul-06-2026	100%					EDC 7 - Flash & Weatherproof								
297	EDC07-FTRAY	EDC 7 - Install Fiber Cable Tray	1	Aug-08-2026	Aug-09-2026	Aug-08-2026	Aug-09-2026	100%					EDC 7 - Install Fiber Cable Tray								
298	EDC07-MAHU	EDC 7 - Set [REDACTED] + Connect	3	Aug-14-2026	Aug-16-2026			0%					EDC 7 - Set [REDACTED] + Connect								
299	EDC07-MCHL	EDC 7 - Set [REDACTED] + Stands	2	Jul-03-2026 A	Jul-04-2026 A	Jul-03-2026	Jul-04-2026	100%					EDC 7 - Set [REDACTED] + Stands								
300	EDC07-MPIPE	EDC 7 - CHW Piping + Interconnect Loop	3	Jul-06-2026 A	Jul-08-2026 A	Jul-06-2026	Jul-08-2026	100%					EDC 7 - CHW Piping + Interconnect Loop								
301	EDC07-RFS	EDC 7 - Unit Ready for Service	0		Aug-20-2026			0%					EDC 7 - Unit Ready for Service								
302	EDC9		80	Jul-07-2026 A	Sep-02-2026	Jul-07-2026							Sep-02-2026, EDC9								
303	EDC09-ASSY	EDC 9 - Assemble Module [REDACTED]	2	Aug-20-2026	Aug-21-2026			0%					EDC 9 - Assemble Module [REDACTED]								
304	EDC09-CRANE	EDC 9 - Crane & Set Module	1	Aug-19-2026	Aug-19-2026			0%					EDC 9 - Crane & Set Module								
305	EDC09-EINT	EDC 9 - Install Buck-Boost Transformers & Chiller Electrical Interconnect	5	Aug-14-2026	Aug-18-2026			0%					EDC 9 - Install Buck-Boost Transformers & Chiller Electrical Interconnect								
306	EDC09-ESWB	EDC 9 - Set [REDACTED] Switchboards	3	Aug-23-2026	Aug-25-2026			0%					EDC 9 - Set [REDACTED] Switchboards								
307	EDC09-ETERM	EDC 9 - Terminate [REDACTED] + ATS / Switchboard Connections	2	Aug-30-2026	Aug-31-2026			0%					EDC 9 - Terminate [REDACTED] + ATS / Switchboard Connections								
308	EDC09-ETRAY	EDC 9 - Power Cable Tray + [REDACTED] Cable	2	Aug-28-2026	Aug-29-2026			0%					EDC 9 - Power Cable Tray + [REDACTED] Cable								
309	EDC09-EXFMR	EDC 9 - Install MV Transformers (Separate Scope)	2	Aug-26-2026	Aug-27-2026			0%					EDC 9 - Install MV Transformers (Separate Scope)								
310	EDC09-FIBER	EDC 9 - Pull & Terminate Fiber (Final Task)	2	Sep-01-2026	Sep-02-2026			0%					EDC 9 - Pull & Terminate Fiber (Final Task)								
311	EDC09-FLASH	EDC 9 - Flash & Weatherproof	1	Aug-22-2026	Aug-22-2026			0%					EDC 9 - Flash & Weatherproof								
312	EDC09-FTRAY	EDC 9 - Install Fiber Cable Tray	1	Aug-23-2026	Aug-23-2026			0%					EDC 9 - Install Fiber Cable Tray								
313	EDC09-MAHU	EDC 9 - Set [REDACTED] + Connect	2	Aug-23-2026	Aug-24-2026			0%					EDC 9 - Set [REDACTED] + Connect								
314	EDC09-MCHL	EDC 9 - Set [REDACTED] + Stands	2	Aug-14-2026	Aug-15-2026			0%					EDC 9 - Set [REDACTED] + Stands								
315	EDC09-MPIPE	EDC 9 - CHW Piping + Interconnect Loop	3	Jul-07-2026 A	Jul-09-2026 A	Jul-07-2026	Jul-09-2026	100%					EDC 9 - CHW Piping + Interconnect Loop								
316	EDC09-RFS	EDC 9 - Unit Ready for Service	0		Sep-02-2026			0%					EDC 9 - Unit Ready for Service								
317	Batch D - EDC 8/10		72	Jul-05-2026 A	Aug-31-2026	Jul-05-2026							Aug-31-2026, Batch D - EDC 8/10								
318	EDC8		64	Jul-05-2026 A	Aug-23-2026	Jul-05-2026							Aug-23-2026, EDC8								
319	EDC08-ASSY	EDC 8 - Assemble Module [REDACTED]	2	Jul-06-2026 A	Jul-07-2026 A	Jul-06-2026	Jul-07-2026	100%					EDC 8 - Assemble Module [REDACTED]								
320	EDC08-CRANE	EDC 8 - Crane & Set Module	1	Jul-05-2026 A	Jul-05-2026 A	Jul-05-2026	Jul-05-2026	100%					EDC 8 - Crane & Set Module								
321	EDC08-EINT	EDC 8 - Install Buck-Boost Transformers & Chiller Electrical Interconnect	5	Aug-14-2026	Aug-18-2026			0%					EDC 8 - Install Buck-Boost Transformers & Chiller Electrical Interconnect								
322	EDC08-ESWB	EDC 8 - Set [REDACTED] Switchboards	3	Aug-14-2026	Aug-17-2026			0%					EDC 8 - Set [REDACTED] Switchboards								



Data Date: Aug-14-2026
Project Start: Apr-22-2026
Project Finish: Oct-12-2026
TASK filter: All Activities

HSE PROJECT CONTROLS CONSULTANTS New York Florida California Texas Washington Massachusetts Odessa Data Center Schedule Update 8/14			Collier, Inc.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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370	EDC13-ETRAY	EDC 13 - Power Cable Tray + Cable	2	Sep-08-2026	Sep-09-2026			0%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							



Odessa Data Center Schedule Update 8/14



#	Activity ID	Activity Name	Original Duration	Start	Finish	Actual Start	Actual Finish	Activity % Complete	2026											2	
									Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan			
417	TCCTRL-B	Batch B - Temperature Controls	3	Aug-19-2026	Aug-21-2026			0%	Batch B - Temperature Controls Batch C - Temperature Controls Batch D - Temperature Controls Batch E - Temperature Controls Batch F - Temperature Controls												
418	TCCTRL-C	Batch C - Temperature Controls	3	Aug-24-2026	Aug-26-2026			0%													
419	TCCTRL-D	Batch D - Temperature Controls	3	Aug-29-2026	Aug-31-2026			0%													
420	TCCTRL-E	Batch E - Temperature Controls	3	Sep-07-2026	Sep-09-2026			0%													
421	TCCTRL-F	Batch F - Temperature Controls	3	Sep-12-2026	Sep-14-2026			0%													
422	Commissioning		74	Jul-31-2026 A	Oct-12-2026	Jul-31-2026			Oct-12-2026, Commissioning												
423	L3/L4 Commissioning (per Batch, Temp Power)		53	Jul-31-2026 A	Sep-21-2026	Jul-31-2026			Sep-21-2026, L3/L4 Commissioning (per Batch, Temp Power)												
424	CX-L34-A	Batch A - L3/L4 Commissioning (Temp Power)	3	Jul-31-2026 A	Aug-02-2026	Jul-31-2026	Aug-02-2026	100%	Batch A - L3/L4 Commissioning (Temp Power)												
425	CX-L34-B	Batch B - L3/L4 Commissioning (Temp Power)	3	Aug-20-2026	Aug-23-2026			0%	Batch B - L3/L4 Commissioning (Temp Power)												
426	CX-L34-C	Batch C - L3/L4 Commissioning (Temp Power)	3	Sep-03-2026	Sep-05-2026			0%	Batch C - L3/L4 Commissioning (Temp Power)												
427	CX-L34-D	Batch D - L3/L4 Commissioning (Temp Power)	3	Sep-08-2026	Sep-10-2026			0%	Batch D - L3/L4 Commissioning (Temp Power)												
428	CX-L34-E	Batch E - L3/L4 Commissioning (Temp Power)	3	Sep-14-2026	Sep-16-2026			0%	Batch E - L3/L4 Commissioning (Temp Power)												
429	CX-L34-F	Batch F - L3/L4 Commissioning (Temp Power)	3	Sep-19-2026	Sep-21-2026			0%	Batch F - L3/L4 Commissioning (Temp Power)												
430	L5 / IST (Permanent Power, Whole Phase)		15	Sep-28-2026	Oct-12-2026				Oct-12-2026, L5 / IST (Permanent Power, Whole Phase)												
431	CX-L5	L5 / Integrated Systems Test (Whole Phase 1)	15	Sep-28-2026	Oct-12-2026			0%	L5 / Integrated Systems Test (Whole Phase 1)												