

FAC 1769 Scaled Gunnery Range

FY25 SUC: \$2,135.08 / EA

Source: R.S. Means Cost Data

FAC	1769	Scaled Gunnery Range		UM =	EA	ESL =	25	Source	RS Means Costworks 2024 Q3 Update	
Reference	Component	Unit Price	Units	Conversion		Frequency	Occurrences in ESL	Extended Price		
	Scaled Range = 16 SITS / 8 MITS per Range									
A10331100010	SIT Emplacement (4 SF concrete repair) 16 per range	\$50.54	SF	64	SF per Rng	15	1	\$	3,234.56	EA
D50132200020	Maintenance and inspection switchgear, less than 600 V	\$54.78	EA	16	EA per Rng	3	8	\$	7,011.84	EA
D50231301020	Breaker, 2 pole, 480 V, Maint/Inspect	\$43.82	EA	16	EA per Rng	4	6	\$	4,206.72	EA
A10331100010	MIT Emplacement 15M (12.5 SF Concrete repair)	\$50.54	SF	100	SF per Rng	15	1	\$	5,054.00	EA
340123510400	Maintenance of Trolleyway, 1 Ton, 49 FT /MIT	\$22.03	LF	392	LF per Rng	15	1	\$	8,635.37	EA
D50231301020	Breaker, 2 pole, 480 v, Maint/Inspect	\$43.82	EA	8	EA per Rng	4	6	\$	2,103.36	EA
D50231500010	Maintenance of receptacles, 4 per MIT, SIT	\$56.78	EA	96	EA per Rng	20	1	\$	5,450.88	EA
D50231280010	Replace branch wiring 600 V, 356 FT Avg. Distance	\$1,603.15	MLF	4.272	LF per Rng	20	1	\$	6,848.66	EA
312216100200	Trail Grading, Fine Grading for Roadways, Base Course 478 SY	\$0.80	SY	478	SY per Rng	5	5	\$	1,905.40	EA
A10331100010	Vehicle Battle Position 2 EA - Defilade (28 SF concrete repair)	\$50.54	SF	56	SF per Rng	15	1	\$	2,830.24	EA
A10331100010	Vehicle Firing Point x 2 (12.8 SF concrete repair)	\$50.54	SF	25.6	SF per Rng	15	1	\$	1,293.82	EA
311413230400	Berm, 220 M x 2 M x 1 M = 575 CY / Backfill & compaction	\$1.19	CY	575.0	CY per Rng	5	5	\$	3,407.94	EA
321123230370	Bank run gravel, Spread, 6 IN deep	\$4.47	SY	156.0	SY per Rng	10	2	\$	1,394.25	EA
						Total Thru ESL		\$	53,377.04	EA
						Annualized		\$	2,135.08	EA