

Description (based on a single engineer)	Off Site Prep Hours	Actual On-Site Sweep Time	Post Sweep Report	Billable Fee	Threat Level	Physical Scope of Premises	Scope of Project - RF (off site preparatory)	Scope of Project - RF (sound stage)	Conductor Inventory	Conductor Path Trace	Conductor TDR/FDR	Conductor Sig. Analysis	Physical Inspection
1/2 day (4 hours, normal pace, moderate schedule)	1	4	0	\$ 2,500	Unknown Threat	Under 250 sq. ft total, close proximity	na	10 Hz - 3.1 GHz	na	na	na	na	Minimal or Cursory
1/2 day (4 hours, fast track any hour, any schedule)	1	4	0	\$ 3,250	Unknown Threat	Under 250 sq. ft total, close proximity	na	10 Hz - 3.1 GHz	na	na	na	na	Minimal or Cursory
<b>1 day (8 hours, fast track RESIDENTIAL) +++ Base +++</b>	1	8	0	<b>\$ 5,000</b>	Ultra-Low Threat	Under 1500 sq. ft total, including all floors	na	10 Hz - 3.1 GHz	Off-Site POTS Only	Off-Site POTS Only	Off-Site POTS Only	Off-Site POTS Only	Cursory
<b>1 day (8 hours, fast track NON RESIDENTIAL) +++ Base +++</b>	2	8	0	<b>\$ 5,000</b>	Ultra-Low Threat	Under 500 sq. ft total, close proximity	na	10 Hz - 3.1 GHz	na	na	na	na	Cursory
1 day (12 hours, fast track any hour, any schedule)	2	12	2	\$ 6,500	Low Threat	Under 500 sq. ft total, close proximity	20 MHz - 3.1 GHz	10 Hz - 18 GHz	na	na	na	Active Target Only	High Threat Locations Only
1 day (16 hours, ultra fast track any hour, any schedule)	4	16	2	\$ 7,500	Low Threat	Under 500 sq. ft total, close proximity	20 MHz - 3.1 GHz	10 Hz - 18 GHz	na	na	na	Active Target Only	High Threat Locations Only
2 days (weekend, 16 hours, normal schedule, non-frantic pace)	4	16	2	\$ 10,000	Low Threat	Under 500 sq. ft total, close proximity	20 MHz - 18 GHz	10 Hz - 18 GHz	na	na	Phone and Data Only	Phone and Data Only	Partial
2 days (weekend, 24 hours, accelerated schedule, frantic pace)	4	24	4	\$ 15,000	Moderate Threat	Single Office, up to 250 sq. ft, but no larger	20 MHz - 18 GHz	10 Hz - 110 GHz	Phone and Data Only	Phone and Data Only	Full	Full	Full
<b>3 days (long weekend, normal project, 8 hour days, normal pace) +++ Typical Corporate Project +++</b>	4	24	4	<b>\$ 15,000</b>	Moderate Threat	Single Office, up to 250 sq. ft, but no larger	20 MHz - 18 GHz	10 Hz - 110 GHz	Phone and Data Only	Phone and Data Only	Full	Full	Full
5 days (accelerated 7 day project with off-site prep, and frantic pace)	8	56	4	\$ 40,000	Moderate Threat	Secure office complex, up to 1500 sq. ft	20 MHz - 18 GHz	10 Hz - 110 GHz	Full	Full	Full	Full	Full
<b>7 days (full week, regular pace) +++ Typical Corporate Project +++</b>	8	56	6	<b>\$ 35,000</b>	Moderate Threat	Secure office complex, up to 2000 sq. ft	20 MHz - 18 GHz	10 Hz - 110 GHz	Full	Full	Full	Full	Full
7 days (full week, with off-site prep, report prepared on-site)	8	64		\$ 40,000	Moderate Threat	Secure office complex, up to 2500 sq. ft	20 MHz - 18 GHz	10 Hz - 110 GHz	Full	Full	Full	Full	Full
10 days (full scope, with off-site prep, detailed report prepared on-site)	12	80	8	\$ 50,000	Secure Gov. Non-SCIF	Secure office complex, up to 250 sq. ft	10 Hz - 110 GHz	10 Hz - 325 GHz	Comprehensive	Comprehensive	Comprehensive	Comprehensive	Comprehensive
15 days (full scope, with off-site prep, detailed report prepared on-site)	24	120	8	\$ 75,000	Secure Gov. SCIF	Secure office complex, up to 500 sq. ft	10 Hz - 110 GHz	10 Hz - 325 GHz	Comprehensive	Comprehensive	Comprehensive	Comprehensive	Comprehensive
20 days (full scope, with off-site prep, detailed report prepared on-site)	24	160	12	\$ 95,000	Secure Gov. SCIF	Secure office complex, up to 1000 sq. ft	10 Hz - 110 GHz	10 Hz - 325 GHz	Comprehensive	Comprehensive	Comprehensive	Comprehensive	Comprehensive
<b>Travel Time and Fees (From Blackburn Industrial Park, Gloucester, MA)</b>			<b>Billable Hours</b>	<b>Charge (each way)</b>	<b>Billable Days</b>	<b>Hours of Service DOT/Hotel Rules</b>	<b>Maximum Mileage Allowed</b>	<b>On-Site Threshold Duration</b>					
Within 50 miles or 60 minutes drive. Local Area, Same Day, No Hotel Stay Involved			1	No Charge	1/8th Day	No Hotel No DOT	50	Any Duration Project					
Beyond 50 minutes, but within 100 miles (Concord, Providence). DOT 100 mile "as the crow flies" same day rule. (Optional Hotel)			2	\$ 625	1/4 Day	Hotel Optional No DOT	100	Same Day Turnaround Only					
Beyond 100 miles, but under 200 miles (Gloucester to Norwalk, Hotel Stay Required, Freeport, etc). DOT Limitations Range			4	\$ 1,250	1/2 Day	Hotel Required DOT Required	200	Two Days or More Duration					
Beyond 200 miles, up to 550 miles (Reston, VA, DC, Erie, PA, Scranton, Philly, etc)			8	\$ 2,500	Full Day	Hotel Required Extended DOT	550	Three Days On-Site Minimum					
Over 550 miles, up to 825 miles (Norfolk, VA; Detroit, Toledo, Cleveland, Wheeling, WV)			12	\$ 3,750	1.5 Days	Extended Hotel Extended DOT	825	Five Days On-Site Minimum					
Over 825 miles, up to 1100 miles (Chicago, Cincinnati, Lexington, etc)			24	\$ 5,000	2-2.5 Days	Extended Hotel Extended DOT	1,100	Typically Seven Days On-Site					
Over 1100 miles, up to 1375 Miles. (Green Bay, WI, Madison, St Louis, MO; Memphis, TN)			32	\$ 7,500	3 Days	Extended Hotel Extended DOT	1,375	Extended Projects Only 7+ Days					
2800 Miles to 3200 Miles, Coast to Coast, (San Diego, Los Angeles, San Jose, San Francisco, Portland, etc)			72	\$ 16,250	6 - 7 Days	Extended Hotel Extended DOT	3,200	Typically Fifteen+ Days On-Site					