

San Mateo Consolidated Fire
 1040 E. Hillsdale Blvd.
 Foster City, CA 94404



Prevention (650) 522-7940
 Main (650) 522-7900

Emergency Responder Radio System Frequency Requirements

Always try a secondary channel first and only test on channels designated for the City in which the building is located.

DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	NOTES
Fire Belmont					SMCPSC (650) 368-1421
Command 11 (primary)	154.37000	114.8	156.01500	123.0	South Command
Command 51 (secondary)	151.47500	167.9	159.01500	167.9	County Command
Police Belmont					Belmont PD (650) 595-7400
BPD1 (primary)	488.48750	162.2	491.48750	162.2	Police Dispatch
BPD2 (secondary)	483.08750	162.2	486.08750	162.2	Police Secondary
PD Green (secondary)	488.88750	114.8	491.88750	114.8	Police County wide
Sheriff/EMS Trunked Belmont/Foster City/San Mateo					SMCPSC (650) 368-1421
700 MHz system range	770.03125	to	773.48125	Downlink Base to Portable	
	795.03125	to	798.48125	Uplink Portable to Base	

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DISPLAY	RX FREQ	RX CTCSS	TX FREQ	TX CTCSS	NOTES
Fire Foster City					SMCPSC (650) 368-1421
Command 21 (primary)	153.95000	114.8	156.04500	114.8	Central Command
Command 51 (secondary)	151.47500	167.9	159.01500	167.9	County Command
Police Foster City					Foster City PD (650) 286-3300
FCPD1 (primary)	488.61250	162.2	491.61250	162.2	Police Dispatch
FCPD2 (secondary)	488.93750	114.8	491.93750	114.8	Police Secondary
PD Green (secondary)	488.88750	114.8	491.88750	114.8	Police County wide
Sheriff/EMS Trunked Belmont/Foster City/San Mateo					SMCPSC (650) 368-1421
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Fire San Mateo					SMCPSC (650) 368-1421
Command 21 (primary)	153.95000	114.8	156.04500	114.8	Central Command
Command 51 (secondary)	151.47500	167.9	159.01500	167.9	County Command
Police San Mateo					San Mateo PD (650) 522-7700
SMPD1 (primary)	488.31250	114.8	491.31250	114.8	Police Dispatch
SMPD2 (secondary)	482.98750	114.8	485.98750	114.8	Police Secondary
PD Green (secondary)	488.88750	114.8	491.88750	114.8	Police County wide
Sheriff/EMS Trunked Belmont/Foster City/San Mateo					SMCPSC (650) 368-1421
700 MHz system range	770.03125	to	773.48125	Downlink Base to Portable	
	795.03125	to	798.48125	Uplink Portable to Base	