Santa Clara County ARES/RACES Network UHF (440 MHz) Site Information

Record the requested information for the 440 MHz antenna that will be used for TCP/IP data access. This information will not be published and will only be shared with the county network team for the purpose of analyzing signal path and strength.

Antenna Location Information		
Antenna Location information		
Organization		
Site Name		
Street Address		
City		
Ground Level Elevation (if known)	ft AMSL (Above Mean Sea Level)	
For antennas on ground-mounted towers or masts	Height of center of antenna above ground:	ft
For antennas on roof-mounted towers or masts	Height of roof above ground (if known):	ft
	Height of center of antenna above roof:	ft
Antenna Latitude (d.ddddd° N)		° N
Antenna Longitude (d.ddddd° W)		° W
Antenna Make / Model		
Antenna Gain		dBi
Coax Type (ex. LMR-400, ½ Heliax,)		
Coax Length		ft
Contact Information		
Name and Call Sign		
E-mail		
Phone	[]Cell []Hon	ne []Work

You may complete this document in MS-Word, or print out, fill-in (legibly), and scan, then e-mail to:

site-info@scc-ares-races.org

Questions about this form can also be addressed to this e-mail address.

Rev: 22-Feb-2018