



Federal Communications Commission

FEDERAL COMMUNICATIONS COMMISSION ANTENNA FREQUENCY REGISTRATION FORM

ANTENNA LOCATION: **Fixed/Base San Bruno, CA**

COORDINATES : **37 36 48 N latitude 122 25 33 W longitude**

Particulars of Operation

Action	Lower/Upper Frequency			Power		ERP		Mean/Peak	Tolerance	Station Class
Add ▾	2674	2686	MHz ▾	2.5	Watts ▾	160	Watts ▾	Peak ▾	0.0004	Fixed ▾
Add ▾	2674	2686	MHz ▾	250	Milliwatts ▾	400	Milliwatts ▾	Peak ▾	0.0004	Mobile ▾
Add ▾	2662	2674	MHz ▾	2.5	Watts ▾	160	Watts ▾	Peak ▾	0.0004	Fixed ▾
Add ▾	2662	2674	MHz ▾	250	Milliwatts ▾	400	Milliwatts ▾	Peak ▾	0.0004	Mobile ▾
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To include the frequencies just added to other antennas in this application, please select from the list below:

NOTE: Any emissions that are associated with each frequency listed above will also be copied.

Add Frequencies to this Antenna	Antenna type	City	State	Latitude Direction	Latitude Degrees	Latitude Minutes	Latitude Seconds	Longitude Direction	Longitude Degrees	Longitude Minutes	Longitude Seconds	Area of Operation
☒	Base and Mobile	San Bruno	CA	North	37	36	48	West	122	25	33	Within a 8 Km radius of the Base.
												Mobile

☒	Base and Mobile	Burlingame	CA	North	37	35	41	West	122	22	57	within 8km of th Base location
☒	Base and Mobile	Burlingame	CA	North	37	35	41	West	122	22	57	Mobile within 8km of th Base location
☒	Base and Mobile	South San Francisco	CA	North	37	39	53	West	122	24	23	Mobile within 8km of th Base Location

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[Mail your comments or suggestions \(To: ELB@fcc.gov\)](mailto:ELB@fcc.gov)

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