

# Solano County Fire Chiefs Association GUIDELINES

<b>Guideline Name:</b>	<b>Radio Frequencies</b>
<b>Number:</b>	<b>Addendum to Guideline #1</b>
<b>Revision / Reviewed Date:</b>	<b>March 1, 2018</b>

I. Purpose

This is the addendum to Guideline #1

II. Frequency Charts

Solano Frequencies								
	Channel Label	RX	RX PL	TX	TX PL	W/N	Use #1	Use #2
1	SOLANO FIRE MAIN	156.0000	107.2	153.8600	107.2	N	Dispatch *	Dispatch
2	SOLANO FIRE TAC	155.5200	107.2	155.5200	107.2	N	Tactical	Tactical
3	VFIRE 21	154.2800	156.7	154.2800	156.7	N	Disp. to Disp.	Unit to Disp.
4	VFIRE 22	154.2650	156.7	154.2650	156.7	N	Tactical	Tactical
5	VFIRE 23	154.2950	156.7	154.2950	156.7	N	Tactical	Tactical
6	VFIRE 24	154.2725	156.7	154.2725	156.7	N	Tactical	Tactical
7	VFIRE 25	154.2875	156.7	154.2875	156.7	N	Tactical	Tactical
8	VFIRE 26	154.3025	156.7	154.3025	156.7	N	Tactical	Tactical
9	VTAC 11	151.1375	156.7	151.1375	156.7	N	Tactical	Tactical
10	VTAC 12	154.4525	156.7	154.4525	156.7	N	Tactical	Tactical
11	VTAC 13	158.7375	156.7	158.7375	156.7	N	Tactical	Tactical
12	VTAC 14	159.4725	156.7	159.4725	156.7	N	Tactical	Tactical
13	VTAC 36R	151.1375	136.5	159.4725	136.5	N	Tactical	Tactical
14	VTAC 37R	154.4525	136.5	158.7375	136.5	N	Tactical	Tactical

**NOTES:**

Refer to CALEMA OPERATIONS BULLETIN #28 for details on narrow banding requirements and usage of VFIRE 21

\* Indicates a repeated frequency

VHF Patched Channels							
Channel Label	RX	RX PL	TX	TX PL	W/N	Use #1	Use #2
SECA 1	155.13	107.2	158.91	107.2	N	Command*	Tactical
SECA 2	154.34	107.2	156.195	186.2	N	Command*	Tactical
SECA 3	151.13	107.2	159.015	186.2	N	Command*	Tactical

**NOTES:**

Solano County Interop Channels (semi-permanent, countywide patched VHF, UHF and 800Mhz Bands

\* Indicates a repeated frequency



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Patched Channels by Band								
Channel		V H F		U H F		800		800 Trunking
						Conventional		VV / FF / SS
		Frequency	PL	Frequency	PL	Frequency	PL	Talkgroup
SECA 1	RX =	155.1300	107.2	483.0875	107.2	858.4625	107.2	(none)
	TX =	158.9100	107.2	486.0875	107.2	813.4625	107.2	
SECA 2	RX =	154.3400	107.2	482.3625	107.2	#858.9375	107.2	**JICSTac2
	TX =	156.1950	186.2	485.3625	107.2	#813.9375	107.2	"SECA2-N"
SECA 3	RX =	151.1300	107.2	(none)		(none)		**JICSTac3
	TX =	159.0150	186.2					"SECA3-N"

**NOTES:**

# SECA2-S used in Benicia and Vallejo area only

\*\* SECA2-N and SECA3-N channels used within trunked radio system coverage areas

Additional Mutual Aid Channels						
Channel Label	RX	RX PL	TX	TX PL	W/N	Identifier
CALCORD	156.0750	156.7	156.0750	156.7	N	EMS air-to-ground
CESRS-D	153.7550	CS	153.7550	CS	N	CA Travel Channel
<i>Solano County</i>						
Channel Label	RX	RXPL	TX	TXPI	WIN	Identifier
BNC Fire	155.9400	179.9	154.0400	179.9	N	Benicia Fire
DIXCMD	154.1450	107.2	155.9250	107.2	N	Dixon Command
DIXTac	154.0850	162.2	154.0850	162.2	N	Dixon Tactical
SUC Fire	154.1750	107.2	158.8200	146.2	N	Suisun Fire
SUCTac	154.2050	107.2	154.2050	107.2	N	Suisun Tac
S.O. MAIN	155.4900	107.2	158.7900	107.2	N	Solano Sheriff 1
<i>CAL FIRE</i>						
Channel Label	RX	RXPL	TX	TXPI	WIN	Identifier
LNUEast	151.3400	136.5	159.3150	OST	N	Cal Fire Sonoma lake Napa
CDFCMD 1	151.3550	CS	159.3000	OST	N	CDF Command 1
COF CMD 2	151.2650	CS	159.3300	OST	N	CDF Command 2
CDFCMD6	151.2500	103.5	159.3600	OST	N	CDF Command 6
CDFTAC2	151.1600	192.8	151.1600	192.8	N	CDF Tac 2 (Simplex)
CDFTAC4	151.1900	192.8	151.1900	192.8	N	CDF Tac 4 (Simplex)
CDFTAC 5	151.2500	192.8	151.2500	192.8	N	CDF Tac 5 (Simplex)
CDFA/G 2	159.2625	192.8	159.2625	192.8	N	CDF AirTo Ground



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<i>Napa &amp; Yolo County</i>						
Channel Label	RX	RXPL	TX	TXPI	WIN	Identifier
NPA Fire	154.4150	131.8	154.8600	OST	N	Napa County Fire
NPA Tac	154.3250	131.8	154.3250	131.8	N	Napa County Tac
XYO Green	154.4450	141.3	159.5250	141.3	N	Yolo County Fire
~YOGray	151.0850	141.3	159.1800	141.3	N	Yolo County Tac Net
XYO Black	153.8300	CS	153.8300	141.3	N	Yolo County Tac Net
XYO Brown	158.8350	CS	158.8350	141.3	N	Yolo County Tac Net
<i>Contra Costa County</i>						
Channel Label	RX	RXPL	TX	TXPI	WIN	Identifier
XCC Central	160.1100	141.3	151.0250	141.3	N	CON Central (Martinez)
XCC West	159.7350	156.7	154.2050	156.7	N	CON West (Crocket)
XCC East	159.6150	186.2	154.2050	186.2	N	CON East (Antioch)
XCC TacA	154.3800	136.5	154.3800	136.5	N	CON Tac A
XCC Tac B	156.0450	136.5	156.0450	136.5	N	CON Tac B
XCC Tac C	153.8150	136.5	153.8150	136.5	N	CON Tac C
XCC Tac D	153.8300	136.5	153.8300	136.5	N	CON Tac D
XCC CMD	156.0150	156.7	154.3850	156.7	N	CON Command
<i>CAL EMA &amp; National</i>						
Channel Label	RX	RXPL	TX	TXPI	WIN	Identifier
OES CMD 1A	154.1600	CS	159.1350	OST	N	OES Command 1A
OES CMD 1B	154.1600	CS	159.1950	OST	N	OES Command 1 B
OES CMD 2A	154.2200	CS	159.1350	OST	N	OES Command 2A
OES CMD 2B	154.2200	CS	159.1950	OST	N	OES Command 2B
OES TAC 1	153.8300	CS	153.8300	CS	N	OES Fire Tac 1
VCALL 10	155.7525	CS	155.7525	156.7	N	National Interop- State use
VTAC 11	151.1375	CS	151.1375	156.7	N	National Interop- State use
VTAC 12	154.4525	CS	154.4525	156.7	N	National Interop- State use
VTAC13	158.7375	CS	158.7375	156.7	N	National Interop- State use
VTAC 14	159.4725	CS	159.4725	156.7	N	National Interop- State use
<i>Sacramento &amp; San Joaquin Counties</i>						
Channel Label	RX	RXPL	TX	TXPI	WIN	Identifier
XSJ CMD 3	154.1300	110.9	156.1200	156.7	N	San Joaquin County
XSJ Tac 7	154.0700	110.9	154.0700	110.9	N	San Joaquin County Tac 7
SacCo	154.1900	CS	154.1900	162.2	N	Sacramento County Fire
SACCo Tac4	154.3250	CS	154.3250	162.2	N	Sacramento County Tac 4