



## Communications Plan for Missions

### Email

- [COVSAR.Mission@gmail.com](mailto:COVSAR.Mission@gmail.com) password: S3arch3r

### Phone / Text:

- Voice, Text, picture capability for base.
- Google Voice, can be forwarded / add additional number at base. Log into the above account to adjust settings and add numbers.
- **(540) 699-0701**

### Radio

- VDEM Tac is default for direct communications and communications while traveling into base.
- VDEM Tac should be monitored for all searches.
- Coordinate with locality if able to use INOP Frequencies and if Communications patches are done.

Channel #	Name	Title	Tx Frequency	Tone	Rx Frequency	Tone	License
1	NATSAR	National SAR	155.1600	91.5	155.1600	CSQ	VDEM
2	VMED	Statewide Mutual Aid (EMS)	155.2050	91.5	155.2050	CSQ	VDEM
3	VDEM Tac	VDEM Tactical	155.8950	91.5	155.8950	CSQ	VDEM
4	VFIRE21	Statewide Mutual Aid (Fire)	154.2800	91.5	154.2800	CSQ	VDEM
5	VFIRE22	Statewide Mutual Aid (Fire)	154.2650	91.5	154.2650	CSQ	VDEM
6	VFIRE23	Statewide Mutual Aid (Fire)	154.2950	91.5	154.2950	CSQ	VDEM
7	VMED28	HEAR 1	155.3400	91.5	155.3400	CSQ	VDEM
8							
9							
10	VCAL10	VCALL 10 Direct	155.7525	156.7	155.7525	CSQ	Interop
11	VTAC11	VTAC 11/36 Direct	151.1375	156.7	151.1375	CSQ	Interop
12	VTAC12	VTAC 12/37 Direct	154.4525	156.7	154.4525	CSQ	Interop
13	VTAC13	VTAC 13/34 Direct	158.7375	156.7	158.7375	CSQ	Interop
14	VTAC14	VTAC 14/35 Direct	159.4725	156.7	159.4725	CSQ	Interop
15	VT36RPT	VTAC 36 Repeater	159.4725	136.5	151.1375	CSQ	Interop
16							

Denotes Repeater Frequency

Group Optional Channels

### Forms and Documents

- Google Drive – Log into the above account.
- Active Mission Folder can be changed to current Mission #.
- Forms folder contains pdf forms.
- Folders will be archived after mission is closed.

If another Mission is active then the following is also available:

- [COVSAR.Mission2@gmail.com](mailto:COVSAR.Mission2@gmail.com) password: **S3arch3r** (used if second mission is active)
- **(540) 699-0702** (can be used as second line or if second mission is active)