

LEVEL 1 FOR GENERAL PUBLIC DISTRIBUTION

Period From: 20161010 To: 20161130 (expiration date)

FORMAT NOVEMBER

SHINGLETOWN EMERGENCY RADIO [SER] Nets

[A COMMUNITY SERVICE PROJECT - DERIVATION SOKERRT]

COPY AT: www.ShastaDefense.com

[Your neighborhoods; MURS; PLUS local Ham Nets - 2 meter; PLUS / HF nets (voice and digital)].

BLOCK 1. GO HERE FIRST:
FOR A LOCAL EMERGENCY EVENT THAT JUST HAPPENED - ANY TIME (E.G., MAJOR EARTHQUAKE, EXPLOSION ...)
Initial Contacts / Intake / Gather Information / Liaison

VHF - 2 M LOCAL My Ch# ___ NON HAMS LISTEN	Ch ID A 1	PRIMARY REPEATER SEE **below	146.760 - PL 107.2	<-Go here First <-
VHF - 2 M LOCAL My Ch# ___ NON HAMS LISTEN	Ch ID A 2	BACK UP REPEATER SEE **below	146.640 - PL 88.5	<-Next, Go here. <-
VHF - 2 M LOCAL My Ch# ___ NON HAMS LISTEN	Ch ID A 3	SIMPLEX - PRIMARY SEE **below	146.505	<-Go here, if above not working <-
NON HAMS TALK ON THIS [Neighborhood Nets]	Ch ID A 4	MURS - CH #3 Form your local Neighborhood Nets.	151.940 Set a time to for your local NON Ham net check ins. A licensed Ham (from your group) then checks into the HAM nets (BLOCK 2). ALSO, FIELD OP. E.G., USE TO DIRECT TRAFFIC AT ACCIDENT.	

****Recommend Monitoring ALL Ham frequencies in Block 1.**
Reason: repeaters may go down. Example, snow, fires, etc... Thus, you may not know repeater is not working until you attempt contact.

ALL TIMES ARE CALIFORNIA TIME ON THIS PAGE

In the case of LOCAL / REGIONAL EVENTS:

Examples include: Forest Fires; Floods, Earthquakes; Power Outages; cell and/or land lines down; Snow Storms; terrorist attacks; explosions, ...

FIRST GO TO BLOCK 1, ABOVE for initial information gathering .

NEXT GO TO BLOCK 2 - These are PRE SCHEDULED NET TIMES IN CASE OF AN ONGOING EVENT.

THURSDAY NIGHT NET SCHEDULE FOLLOWS VHF PLAN IN BLOCK #2.

CAUTION: this is not "911". If you have an emergency, call 911. To make this work - all Citizens must get involved!

BLOCK 2.

GO HERE 2ND:

PRE SET CONTACT TIMES

MONITOR 24 x 7 at least one frequency in BLOCK 1 (Alpha 1, 2 or 3). ALSO, PLAN OPERATORS - MONITOR SMOKE ALERT FREQUENCY. This should be standard procedures during both emergency and non emergency situations.

SET UP YOUR OWN NEIGHBORHOOD MURS NET FOR EMERG. PREPAREDNESS

FOR AN ONGOING LOCAL EMERGENCY-NETS DONE EACH NIGHT DURING EVENT (E.G., LOCAL SEVERE FOREST FIRES...)

MURS Neighborhood Nets - Freq. 151.940 [Ch ID A4]
Pick a time for your specific neighborhood net and do it weekly. Your Coordinator (Licensed Ham) then checks in below TO VHF.

At 1900 hrs VHF
[NET WITH RELAYS TO / FROM MURS NETS AND OTHER NETS]

VHF USE FORMAT NOVEMBER - BLOCK 1 (left side) FOR FREQUENCY PRIORITY
[+ Murs - Neighborhood Coordinators to check into VHF Net. Coordinators S/B Monitoring Murs for their Area.]

At 1915 to 1955 hrs HF

[HF-ONLY WHEN ACTIVATED]

Nets will run only as long as there are check ins or information to pass. Ch ID
1915 TO 1925...Voice...A8 ...>
1925 TO 1935...Digital...A10.>
1935 TO 1945...Voice...A9 ...>
1945 TO 1955...Digital...A11.>

***HF VOICE/DIGITAL [LOCAL / REGIONAL]**

[use schedule below **[HF-ONLY WHEN ACTIVATED]** unless otherwise advised on VHF net or HF net]

Net Control(s) to "Beacon" in Morse Code to aid in locating off frequency Net operations (e.g., freq. in use). (See FOG 004)
7.238 +/- 10 kHz LSB
7.110 MHz USB Contestia 4/250 1000WF
3.880 +/- 10 kHz LSB
3.580 MHz USB Contestia 4/250 1000WF

Coordinated Universal Time: 2.500 MHz 5.000 MHz 10.000 MHz 15.000 MHz 20.000 MHz (Colorado WWV- male voice) (Hawaii WWVH - Female voice)

Note: If making initial contact, suggest calling format like this: "K6PDS, K6PDS, K6PDS, W6BEN on 760" or "K6PDS, W6BEN on 760 K6PDS, W6BEN on 760 K6PDS, W6BEN on 760" (or, would say "...on 505 simplex", if on simplex). REASON: other party may be scanning and radio needs time to cycle through frequencies. Also, advise of last digits of repeater or the simplex in BLOCK 1 so if other party only hears you, they know the freq. If emergency, say, for example: " Emergency, Emergency, Emergency [YOUR CALL SIGN] on 760".

Prepared by (Communications Lead or Assistant Communications Lead)

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Name _____ Capacity _____ FCC Call sign _____

Source of form (with modifications): Arlington Virginia CERT-RACES COMMUNICATION PLAN.

Drafting Notes: Operating Procedures for Voice Nets Arlington County RACES Basic Operator Course Unit 2 -2006 Va. RACES, Inc. Races Operating Practices - 7 "Don't say frequencies over the air / Use Comm Plan "Channel ID" designators / Refer to Arlington ICS 205 / CERT - RACES Communications Plan / Reduces malicious Interference." Form: ICS 205 / Version 20161010 Authorization # ict 3jc 9dhw 73 K6PDS