# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

| **1. Incident Name** | | **2. Date/Time Prepared:** | **3. Operational Period:** | |
|---|---|---|---|---|
| Initial Incident EMCOMM for WW EOC | | Date 1-May-21 | Date From: 1-May-21 | Date To: TBA |
| WW Amateur Radio Emergency Service | | Time 1200 | Time From: 1200 | Time to: |

**4. Basic Radio Channel Use: 2M voice**

| Zone Grp | Ch # | Function | Channel Name/Trunked Radio System Talkgroup | Assignment | RX Freq | N or W | RX Tone/NAC | TX Freq N or W | N or W | Tx Tone/NAC | Mode A, D or M | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 84A | C | 2M voice; fixed repeater | AL1Q, Lewis Peak | WWARES primary (tactical) | 146.9600 | N | 74.4 | 146.3600 | N | 74.4 | A | AL1Q, EP/ER. Linked to N7LZM, covers BC, FC |
| 84B | 0 | 2M voice; fixed repeater | KH6IHB, College Place | WWARES secondary | 147.1400 | N | | 147.7400 | N | 94.8 | A | KH6IHB, ER, covers WW County |
| 84G | 1 | 2M voice; fixed repeater | KBARA, Pikes Peak | Regional coordination | 147.2800 | N | 100.0 | 147.8800 | N | 100.0 | A | KBARA system, covers BC, FC, D9. EWA Emergency Net |
| 84R | 2 | 2M voice; fixed repeater | W7NEO, Weston Mt | Emergency | 147.0400 | N | 131.8 | 147.6400 | N | 131.8 | D | Yaesu Fusion. No nets. Emergency contacts only. |
| 84C | 3 | 2M voice; Simplex | ARES VTAC01 | WWARES tertiary | 147.5000 | N | | 147.5000 | N | | A | Primary tactical net, WW |
| 84D | 4 | 2M voice; Simplex | ARES VTAC02 | Alternate tactical net | 147.5200 | N | | 147.5200 | N | | A | Alternate tactical net, WW |
| 84E | 5 | 2M voice; Simplex | ARES VTAC03 | Alternate tactical net | 147.5400 | N | | 147.5400 | N | | A | Alternate tactical net, WW |
| 84F | 6 | 2M voice; Simplex | ARES VTAC04 | Alternate tactical net | 145.5600 | N | | 145.5600 | N | | A | Alternate tactical net, WW |
| 84H | 7 | 2M voice; Simplex | ARES VTAC05 | Alternate tactical net | 147.5800 | N | | 147.5800 | N | | A | Alternate tactical net, WW |
| 84I | 8 | 2M voice; Simplex | National Calling Frequency | None | 146.5200 | N | | 146.5200 | N | | A | |

**5. Special Instructions**: BC=Benton; FC=Franklin; KC=Klickitat; WW=Walla Walla; YC=Yakima | ER=emergency repeater. EP=emergency power. SP=solar power. WLK GW=Winlink Gateway. EOC Winlink address: WA7WWC. **Voice** call WA7WWC, tactical call WALLA WALLA EOC

| **6. Prepared By**: | Name: Jeff Stidham, AL1Q | Signature | //s// |
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| Zone Grp | Ch # | Function | Channel Name/Trunked Radio System Talkgroup | Assignment | RX Freq | N or W | RX Tone/NAC | TX Freq | N or W | Tx Tone/NAC | Mode A, D or M | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 84J | 10 | 2M voice; Simplex | Lewis Peak 2M Direct | Emergency Tactical | 146.9600 | N | 74.4 | 146.9600 | N | 74.4 | A | Emergency voice, WW (repeater not working). |
| 84K | 11 | 2M voice; Simplex | Pikes Peak 2M Direct | Emergency coordination | 147.2800 | N | | 147.2800 | N | | A | Emergency voice, WW (repeater not working). |
| 84L | 12 | 2M voice; Simplex | College Place 2M Direct | Emergency Tactical | 147.1400 | N | | 147.1400 | N | | S | Emergency voice, WW (repeater not working). |
| | | BLANK | | | | | | | | | | |
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**5. Special Instructions**: BC=Benton; FC=Franklin; KC=Klickitat; WW=Walla Walla; YC=Yakima  |  ER=emergency repeater.  EP=emergency power. SP=solar power. WLK GW=Winlink Gateway.   EOC Winlink address:  WA7WWC.  **Voice** call WA7WWC, tactical call WALLA WALLA EOC

| 6. Prepared By: | Name: Jeff Stidham, AL1Q | Signature | //s// |
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**4.  Basic Radio Channel Use: 2M data**

| Zone Grp | Ch # | Function | Channel Name/Trunked Radio System Talkgroup | Assignment | RX Freq | N or W | RX Tone/NAC | TX Freq | N or W | Tx Tone/NAC | Mode A, D or M | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 84J | C | 2M data; Simplex | AL1Q-10 | WLK GW | 145.0700 | N | | 145.0700 | N | | D | Packet only. Nodes available, see map. |
| 84K | 0 | 2M data; Simplex | AL1Q-9 / W2W2 | EWA Network access | 145.5300 | N | | 145.5300 | N | | D | SPOUT / AL1Q-12 node, link to Union County. |
| 84N | 1 | 2M data; Simplex | WA7WWC-10 & WA7WWC-1 | WLK GW & BBS | 144.5300 | N | | 144.5300 | N | | D | Packet & VARA FM.  Nodes available, see map. |
| 84L | 2 | 2M data; Simplex | WW P2P | WW WL2K P2P primary | 144.9300 | N | | 144.9300 | N | | D | P2P only |
| 84M | 3 | 2M data; Simplex | WW P2P | WW WL2K P2P primary | 144.9500 | N | | 144.9500 | N | | D | P2P only |
| 84N | 4 | 2M data; Simplex | WW P2P | WW WL2K P2P primary | 144.9700 | N | | 144.9700 | N | | D | P2P only |
| 84O | 5 | 2M data; Simplex | WW P2P | WW WL2K P2P primary | 145.0300 | N | | 145.0300 | N | | D | P2P only |
| 84P | 6 | 2M data; Simplex | WW P2P | WW WL2K P2P secondary | 145.0500 | N | | 145.0500 | N | | D | P2P only |
| 84Q | 7 | 2M data; Simplex | WW P2P | WW WL2K P2P secondary | 145.0900 | N | | 145.0900 | N | | D | P2P only |
| 84S | 8 | 2M data; Simplex | AL1Q / WA2WA | APRS (national) | 144.3900 | N | | 144.3900 | N | | D | APRS messaging only, WA7WWC not on APRS |

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| 6. Prepared By: | Name:  Jeff Stidham, AL1Q | Signature | //s// |
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**4. Basic Radio Channel Use: 70cm Voice**

| Zone Grp | Ch # | Function | Channel Name/Trunked Radio System Talkgroup | Assignment | RX Freq | N or W | RX Tone/NAC | TX Freq N or W | N or W | Tx Tone/NAC | Mode A, D or M | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 84AU | C | 70CM Voice; fixed repeater | AL1Q Lewis Peak | WWARES Command | 443.4500 | N | 123.0 | 448.4500 | N | 123.0 | A | AL1Q, EP/ER. |
| 84BU | 0 | 70CM Voice; Simplex | ARES UTAC01 | Tactical | 446.1000 | N | | 446.1000 | N | | A | Simplex, direct |
| 84CU | 1 | 70CM Voice; Simplex | ARES UTAC03 | Tactical | 446.2000 | N | | 446.2000 | N | | A | Simplex, direct |
| 84DU | 2 | 70CM Voice; Simplex | ARES UTAC05 | Tactical | 446.3000 | N | | 446.3000 | N | | A | Simplex, direct |
| 84EU | 3 | 70CM Voice; Simplex | ARES UTAC06 | Tactical | 446.4000 | N | | 446.4000 | N | | A | Simplex, direct |
| 84FU | 4 | 70CM Voice; simplex | Lewis Peak UHF Direct | Emergency Command | 443.4500 | N | 123.0 | 443.4500 | N | 123.0 | A | Emergency voice, WW (repeater not working). |
| 84GU | 5 | 70CM Voice; cross band | ARES UTAC02 | Tactical | 446.1000 | N | 123.0 | 446.1000 | N | 123.0 | A | Crossband repeater |
| 84HU | 6 | 70CM Voice; cross band | ARES UTAC04 | Tactical | 446.2000 | N | 123.0 | 446.2000 | N | 123.0 | A | Crossband repeater |
| 84IU | 7 | 70CM Voice; simplex | Lewis Peak UHF Direct | Emergency Command | 443.4500 | N | 123.0 | 443.4500 | N | 123.0 | A | Emergency voice, WW (repeater not working). |
| 84JU | 8 | 70CM Voice; Simplex | National Calling Frequency | None | 446.0000 | N | | 446.0000 | N | | A | |

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**6. Prepared By**: Name: Jeff Stidham, AL1Q    Signature _____ //s//

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WA1 | 1 | Amateur Radio net coordination | WSEN primary voice, 75M | EWA/WWA coordination | 3.9850 | W | | 3.9850 | W | | A | LSB, subject to broadcast interference |
| WA1A | 2 | Amateur Radio net coordination | WSEN second voice, 75M | EWA/WWA coordination | 3.9900 | W | | 3.9900 | W | | A | LSB, subject to broadcast interference |
| WA1B | 3 | Amateur Radio net coordination | WSEN tertiary voice, 75M | EWA/WWA coordination | 3.9950 | W | | 3.9950 | W | | A | LSB |
| WA2 | 4 | Amateur Radio net coordination | WSEN alternate voice | EWA/WWA coordination | 7.2450 | W | | 7.2450 | W | | A | LSB ± 5 KHz QRM |
| WA3 | 5 | State/Federal interoperability | 60M Channel 1 | EOC to EOC primary | 5.3305 | W | | 5.3305 | W | | A | USB; contact W7EMD or NNA0WA |
| WA4 | 6 | State/Federal interoperability | 60M Channel 2 | EOC to EOC primary | 5.3480 | W | | 5.3480 | W | | A/D | USB; reserved by FEMA for digital |
| WA5 | 7 | State/Federal interoperability | 60M Channel 3 | EOC to EOC primary | 5.3570 | W | | 5.3570 | W | | A | USB |
| WA6 | 8 | State/Federal interoperability | 60M Channel 4 | EOC to EOC primary | 5.3715 | W | | 5.3715 | W | | A | USB |
| WA7 | 9 | State/Federal interoperability | 60M Channel 5 | EOC to EOC primary | 5.4035 | W | | 5.4035 | W | | A | USB |
| WA8 | 10 | Winlink P2P | EMCOMM digital | ARES interoperability | 3.5890 | W | | 3.5890 | W | | D | Center Frequency. PACTOR, VARA HF, ARDOP. |

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