

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name Initial Incident EMCOMM for WW EOC WA7WWC, tactical: WALLA WALLA EOC	2. Date/Time Prepared: Date 26-Mar-20 Time 1100	3. Operational Period: Date From: 26-Mar-20 Time From: 1100 Date To: Until superseded Time to: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	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, Umatilla County, OR
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; Simplex	ARES VTAC01	WWARES tertiary	147.5000	N		147.5000	N		A	Primary tactical net, WW
84C	2	2M voice; fixed repeater	KBARA, Pikes Peak	Coordination	147.2800	N	100.0	147.8800	N	100.0	A	KBARA system, covers BC, FC, D9. EWA Emergency Net
84D	3	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). Note Tone Requirements
84E	5	2M voice; Simplex	Pikes Peak 2M Direct	Coordination emergency	147.2800	N		147.2800	N		A	Emergency voice, WW
84F	8	2M voice; Simplex	College Place 2M Direct	Emergency Tactical	147.1400	N		147.1400	N		S	Emergency voice, WW
84H	7	2M voice; Simplex	ARES VTAC02	Alternare tactical net	147.5200	N		147.5200	N		A	Alternate tactical net, WW
84I	8	2M voice; Simplex	National Calling Frequency	None	146.5200	N		146.5200	N		A	
		BLANK										

5. Special Instructions: BC=Benton; FC=Franklin; KC=Klickitat; WW=Walla Walla; YC=Takima | ER=emergency repeater. EP=emergency power. SP=solar power
 Winlink address: WA7WWC

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

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name Initial Incident EMCOMM for WW EOC WA7WWC, tactical: WALLA WALLA EOC	2. Date/Time Prepared: Date 26-Mar-20 Time 1100	3. Operational Period: Date From: 26-Mar-20 Time From: 1100 Date To: Until superseded Time to:
--	--	---

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	WW WL2K Gateway	145.0700 N		145.0700 N		D	NET/ROM packet node, linked to W2W2. Direct to AL1Q-10, Winlink gateway
84K	0	2M data; Simplex	AL1Q-7 / W2W	EWA Network access	145.0700 N		145.0700 N		D	NET/ROM packet node. Linked to EWA network via W2W2
84L	1	2M data; Simplex	AL1Q-9 / W2W2	EWA Network access	145.5300 N		145.5300 N		D	NET/ROM packet node. Operates on EWA network backbone
84M	2	2M data; Simplex	W7NEO-7 / ATHENA	EWA Network access	145.0700 N		145.0700 N		D	NET/ROM packet node.
84N	3	2M data; Simplex	K7BDT-7 / WBRG	EWA Network access	145.0700 N		145.0700 N		D	NET/ROM packet node.
84O	4	2M data; Simplex	AL1Q-12 / SPOUT	EWA Network access	145.5300 N		145.5300 N		D	NET/ROM packet node. Access to Union County, OR
84P	5	2M data; Simplex	AL1Q / WA2WA	APRS (national)	144.3900 N		144.3900 N		D	APRS messaging only, WA7WWC not on APRS
84Q	6	2M data; Simplex	WW Peer to Peer	WW WL2K P2P primary	145.0300 N		145.0300 N		D	Peer to peer only
84R	7	2M data; Simplex	WW Peer to Peer	WW WL2K P2P secondary	145.0500 N		145.0500 N		D	Peer to peer only
		BLANK								

5. Special Instructions: BC=Benton; FC=Franklin; KC=Klickitat; WW=Walla Walla; YC=Takima | ER=emergency repeater. EP=emergency power. SP=solar power
 Winlink address: WA7WWC

6. Prepared By: _____ Name: Jeff Stidham, AL1Q Signature _____ //s//
 ICS 205 Page # 2 Date / Time: 26 Mar 2020 @ 1100

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name Initial Incident EMCOMM for WW EOC WA7WWC, tactical: WALLA WALLA EOC		2. Date/Time Prepared: Date 26-Mar-20 Time 1100		3. Operational Period: Date From: 26-Mar-20 Date To: Until superseded Time From: 1100 Time to:	
--	--	--	--	---	--

4. Basic Radio Channel Use: 70cm Voice radio

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
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	National Calling Frequency	None	446.0000 N		446.0000 N		A	
84CU	1	70CM Voice; Simplex	ARES UTAC01	Tactical	446.1000 N		446.1000 N		A	Simplex, direct
84DU	2	70CM Voice; cross band	ARES UTAC02	Tactical	446.1000 N	123.0	446.1000 N	123.0	A	Crossband repeater
84EU	3	70CM Voice; Simplex	ARES UTAC03	Tactical	446.2000 N		446.2000 N		A	Simplex, direct
84FU	4	70CM Voice; cross band	ARES UTAC04	Tactical	446.2000 N	123.0	446.2000 N	123.0	A	Crossband repeater
84GU	5	70CM Voice; simplex	Lewis Peak UHF Direct	Emergency Command	443.4500 N	123.0	443.4500 N	123.0	A	Emergency Voice, WW
		BLANK								
		BLANK								
		BLANK								

5. Special Instructions: BC=Benton; FC=Franklin; KC=Klickitat; WW=Walla Walla; YC=Takima | ER=emergency repeater. EP=emergency power. SP=solar power
Winlink address: WA7WWC

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

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name Initial Incident EMCOMM for WW EOC WA7WWC, tactical: WALLA WALLA EOC	2. Date/Time Prepared: Date 26-Mar-20 Time 1100	3. Operational Period: Date From: 26-Mar-20 Time From: 1100 Date To: Until superseded Time to:
--	--	---

4. Basic Radio Channel Use: High Frequency Radio

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
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	3.5950	W		3.5950	W		D	Center Frequency

5. Special Instructions: BC=Benton; FC=Franklin; KC=Klickitat; WW=Walla Walla; YC=Takima | ER=emergency repeater. EP=emergency power. SP=solar power
Winlink address: WA7WWC

6. Prepared By: _____ Name: Jeff Stidham, AL1Q Signature _____ //s//
ICS 205 Page # 4 Date / Time: 26 Mar 2020 @ 1100