

INCIDENT RADIO COMMUNICATIONS PLAN	1. Incident Name	2. Date/ Time Prepared	3. Operational Period Date/Time
	OSFM Standard Comm Plan	April 13th, 2015 Version 1.0	On Arrival, 1st. Op. Period

4. Basic Radio Channel Utilization
Mode: W=Wideband Analog, N=Narrowband Analog, D=Digital, M=Mixed

Channel	Radio Type / Cache	Frequency	Tone	Mode	Assignment	F30G Screen Reads...
1	Icom F30G/ BK / OSFM	RX: 154.2800	None	N	State Fire Net - Options: Simplex OPS, VCALL w/inbound TFs, w/X band RPT in field. (VFIRE21) Primary Mayday Channel	Fire NET
		TX: 154.2800	None			
2	Icom F30G / BK / OSFM	RX: 167.2500	NONE	N	In camp (LE 6 Direct)	CAMP
		TX: 167.2500	156.7			
3	Icom F30G / BK / OSFM	RX: 168.1125	None	N	Used as base or camp Chat channel & for LOGS (LE 8 Direct)	LOGS
		TX: 168.1125	156.7			
4	Icom F30G / BK / OSFM	RX: 153.8975	None	N	OSFM OPS Channel A Simplex.	OPS A-Dir
		TX: 153.8975	156.7			
5	Icom F30G / BK / OSFM	RX: 153.8975	None	N	OSFM OPS A In-Band Repeater pair Channel #2 with UHF link back to base.	OPS A-Rpt
		TX: 158.9475	136.5			
6	Icom F30G / BK / OSFM	RX: 155.1675	None	N	OSFM OPS Channel B Simplex.	OPS B-Dir
		TX: 155.1675	156.7			
7	Icom F30G / BK / OSFM	RX: 155.1675	None	N	OSFM OPS B In-Band Repeater pair Channel #1 with UHF link back to base.	OPS B-Rpt
		TX: 150.8050	136.5			
8	Icom F30G / BK / OSFM	RX: 151.1375	None	N	OSFM OPS Channel C Simplex. (VTAC 11)	OPS C-Dir
		TX: 151.1375	156.7			
9	Icom F30G / BK / OSFM	RX: 151.1375	None	N	OSFM OPS Channel C In-band Repeater (VTAC 36) - available through ODOT. Not used on all incidents.	OPS C-Rpt
		TX: 159.4725	136.5			
10	Icom F30G / BK / OSFM	RX: 154.4525	None	N	OSFM OPS Channel D Simplex (VTAC 12)	OPS D-Dir
		TX: 154.4525	156.7			
11	Icom F30G / BK / OSFM	RX: 154.4525	None	N	OSFM OPS Channel D In-band Repeater (VTAC 37) - available through ODOT. Not used on all incidents.	OPS D-Rpt
		TX: 158.7375	136.5			
12	Icom F30G / BK / OSFM	RX:		N	This channel is for local FD's to put a frequency that they use locally and can use as a TF talk around.	BLANK
		TX:				
13	Icom F30G / BK / OSFM	RX: 155.4750	None	N	OPEN – Use for LE/LEO or evacuation	LEO-OPEN
		TX: 155.4750	156.7			
14	Icom F30G / BK / OSFM	RX: 151.3400	None	N	ODF REDNET - Can <u>NOT</u> be used in absence of ODF team	ODF RED
		TX: 151.3400	156.7			
15	Icom F30G / BK / OSFM	RX: 151.3100	None	N	ODF WHITENET- ODF + Air to Ground. Can <u>NOT</u> be used in absence of ODF team	ODFW-A/G
		TX: 151.3100	156.7			
16	Icom F30G / BK / OSFM	RX: 168.6250	None	N	AIR GUARD/EMERGENCY – Emergent Communications with Incident Aircraft	AirGuard
		TX: 168.6250	110.9			

5. Prepared by (Communications Unit Leader)
UHF LINKS AND XBAND 453.0250 XBAND1 458.0250 XBAND2 458.9750 XBAND3
OSFM REPEATER FREQUENCIES OPS-A TX 153.8975 (136.5) RX 158.9475 (136.5) OPS-B TX - 155.1675 (136.5) RX - 150.8050 (136.5)