## INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: May 2019 Exercise Command and Control				2. Date/Time Prepared:  Date: 25 May 2019  Time: 1300					3. Operational Period:  Date From: 25 May  Time From: Date To: Finex  Time To:		
4. Ba	sic R	adio Channel Use	:								
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/N	Mode AC (A, D, or M)	Remarks	
		C&C Primary	N4TP VHF	C&C	147.105	146.2	147.705	146.2	2 Analog	Primary Ares/Races Frequncy	
		C&C Backup	NI4M	C&C Backup	146.94	146.2	146.34	146.2	2 Analog	Secondary ARES/RACES Command and Control Frequency	
		NEQ Primary	N4TP UHF	NEQ Primary	443.025	146.2	448.025	146.2	2 Analog	Primary NEQ ARES/RACES Frequency. Check in here first.	
		NEQ Backup	W9CR	NEQ Backup	443.525	146.2	448.525	146.2	2 Analog	Secondary NEQ ARES/RACES Frequency. Check in here first.	
		NWQ Primary	W4RNT North	NWQ Primary	442.250	146.2	447.250	146.2	2 Analog	Primary NWQ ARES/RACES Frequency. Check in here first.	
		NWQ Backup	W4RNT South	NWQ Backup	442.725	146.2	447.725	146.2	2 Analog	Secondary NWQ ARES/RACES Frequency. Check in here first.	
		SQ Primary	W4KPR UHF	SQ Primary	442.450	162.2	447.450	162.2	2 Analog	Primary SQ ARES/RACES Frequency. Check in here first.	
		SQ Backup	W4KPR VHF	SQ Backup	145.45	162.2	144.85	162.2	2 Analog	Secondary SQ ARES/RACES Frequency. Check in here first.	
5. Sp	ecial	Instructions:									
This 205 is for the period of the Huricane exercise only  THE BACKUP IF PRIMARY AND BACKUP REPEATERS FAIL IS THE OUTPUT OF THE PRIMARY REPEATER SIMPLEX.											
THE BACKOF II FIXIMANT AND BACKOF REFERENCEAL IS THE COTFOT OF THE FIXIMANT REFERTER SIMPLEX.											
6. Pre	pare	d by (Communicati	ions Unit Leader): Na	me: <u>Bill Miller</u>				Sign	nature: William N	Digitally signed by William Miller Date: 2019.05.25 18:33:37 -04'00'	
ICS 205 IAP F		IAP Page	Date/Time:								

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1. Inc	ident	t Name:		2. Date/Time Prepared:					3. Operational Period:			
May 2019 Exercise				Date: 25 May 2019					Date From: <sup>25 May</sup> Date To: Finex			
				Time: 1300					Time From:		Time To:	
4. Basic Radio Channel Use:												
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	
		Tampa EOC	N1CDO	Tampa EOC	440.100	162.2	445.100	162.2		Analog	Primary Tampa ARES/RACES Frequency. Check in here first.	
		Marine	CH 1065	Port Operations	156.275		156.275			Analog		
		Marine	CH 1066	Port Operations	156.325		156.325			Analog		
		Marine	CH 10	Commercial	156.500		156.500			Analog		
		Marine	CH 13	Navigation Safety	156.550		156.550			Analog		
		Marine	CH 12	Port Operations	156.600		156.600			Analog		
		Marine	CH 16	International Distress	156.800		156.800			Analog		
		National Simplex		National Simplex	146.52		146.52			Analog		
5. Sp	ecial	Instructions:										
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6. Prepared by (Communications Unit Leader): Name: Bill Miller Signature: William Miller Signature: William Miller												
		- La Carring Control of Control o		1					g. 14.41	. <u> </u>		
ICS 205 IAP Page					Date/Time	<u> </u>						

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May	2019	Exercise		Date: 25 May 2019					Date	From: <sup>25</sup> May	Date To: Finex	
Time: 130					0				Time From:		Time To:	
4. Basic Radio Channel Use:												
			Channel								Remarks	
Zone Grp.	Ch #	Function	Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	T) Tone/		Mode (A, D, or M)	Remarks	
Gip.	#		System raikgroup	_		TOTIE/INAC		TOTIC	INAC	,		
		Cert 1		Cert 1	146.400		146.400			Analog		
		Cert 2		Cert 2	146.460		146.460			Analog		
		Cert 3		Cert 3	146.450		146.450			Analog		
		TAC 1		TAC 1	146.430		146.430			Analog		
		TAC 2		TAC 2	146.475		146.475			Analog		
		PWSIMP 1		PWSIMP 1	146.550		146.550			Analog		
		PWSIMP 2		PWSIMP 2	147.585		147.585			Analog		
		PWSIMP 1		PWSIMP 3	146.565		146.565			Analog		
5. Sp	ecial	Instructions:										
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6. Prepared by (Communications Unit Leader): Name: Bill Miller								Sig	gnatur	re: William Miller	Digitally signed by William Miller Date: 2019 05 25 18:34:46 -04'00'	
ICS 205 IAP Page				Date/Time:								
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