7. INCIDENT COMMUNICATIONS PLAN [1]

7.1 GENERAL
The Communications Plan includes two Operational Networks using the Amateur Radio Service (ARS) and the OHCC Emergency Radio Network (ERN).

7.2 The ARS (HAM Radio) Network
The ARS Network is primarily for communications with the City of Oceanside Emergency Operations Center (EOC), the Oceanside CERT Communications Team and
other CERT and emergency services groups outside of OHCC.

7.3 OHCC Emergency Radio Network (ERN)
The OHCC ERN utilizes portable 2-way radios and repeater (receives low power transmissions from portable radios and re-transmits at higher power) for communications within teams and Incident Command Post.

Network Frequency	Channel	Function	
ARS (HAM) 144.505 pri	2m	Oceanside EOC and	(+107.2)
		Oceanside CERT	(+107.2)
147.130 sec			
(simplex) 145.540			
OHCC Emergency 462.0875	CH1	OHCC Primary	(467.0875)
Radio Network 462.0875	CH2	OHCC Secondary	(simplex)
	CH3	Tactical Team 1	(simplex)
468.7500			
	CH4	Tactical Team 2	(simplex)
469.9375			
	CH5	Tactical Team 3	(simplex)
464.9375			
	CH6	Medical Team	(simplex)
467.1750			
	CH7	CPS Primary	(469.8750)
464.8750			
	CH8	CPS Secondary	(simplex)
464.8750			

Note: CH7 and CH8 are on Command Staff radios only.

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[1] (APPENDIX D)