INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	2. Date/Time Prepared:	3. Operational Period:
Jan 19-21 Winter Weather Event	Date: 1/16/2019 Time: 1630	Date From: 1/19/2019 Date To: 1/21/2019 Time From: 0800 Time To: TBD

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
1		Data Collection	PEMA ACS		3.9935 MHZ LSB	N/A	3.9935 MHZ LSB	N/A	A	Primary Operations Freq + or - Depending on interference
2		Data Collection	PEMA ACS		7.2505 MHZ LSB	N/A	7.2505 MHZ LSB	N/A	A	Secondary Operations Freq + or - Depending on interference
3		Data Collection	Brandmister DMR 31420						D	Using your local DMR Repeater connected to the Brandmeister Network
4		Data Collection	Primary Pa NBEMS		3.5830 MHZ USB	N/A	3.5830 MHZ USB	N/A	D	THOR 22 for checkins, and MFSK32 for traffic.
5		Data Collection	Secondary Pa NBEMS		7.0725 MHZ USB	N/A	7.0725 MHZ USB	N/A	D	THOR 22 for checkins, and MFSK32 for traffic.
6		ADMIN	STATE 800 SYSTEM DHS CHAN		STATE 800	N/A	STATE 800	N/A	D	THIS IS FOR STATE ACS OFFICERS ONLY

5. Special Instructions:

Continuous Operations will run from 0800 EST - 2100 EST Both Saturday and Sunday
After 2100 EST Sustained Operations will be implemented an ACS station will collect reports at the following times during the sustained operations period. 2200 EST, 0000 EST, 0300 EST, 0600 EST
Mondays operation hours will be announced during the net on Sunday based on what weather we receive

6. Prepared by (Communications Unit Leader)**:** Name: Travis Best Signature: Travis Best Digitally signed by Travis Best Date: 2019.01.16 17:05:33 -05'00'

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