	A	B	C	D	E	F	G	H	I	J
1	INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name			Date/Time Prepared		Operational Period Date/Time	
2				Roan Moan Bicycle Ride				July 18 2016	July 30 2016. 6:30am - 3:30	
3										
4										
5	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
6	1	Support	K4LNS	Primary Commo	147.27		146.67	No tone	A	K4LNS Holston Mtn, TN
7	2	Support	Iowa Hill Repeater	Commo between Net Control & BVFD	146.21		147.81	123	A	KK4MAR, Iowa Hill, Mitchell Co. linked to Locust Knob repeater 145.310 & Woodys Knob repeater 443.925. pl123
8	3	Support	Elizabethon Repeater	Secondary Commo	145.29		144.69	103.5	A	WR4CC Holston Mtn, TN
9	4	Support	Simplex 1	Tertiary Commo	146.55		146.55		A	
10	5	Support	Simplex 2	". "	146.535		146.535		A	
11	6	Emergency	Mitchell Co Sheriff/Rescue	Emergency Coord	Cell Phone					Phone: 828-688-3982 or 911
12	7	Emergency	Carter Co Sheriff	Emergency Coord.	Cell Phone					Phone 423-543-2211 or 911
13	8	Emergency	Unicoi Co Sheriff	Emergency Coord.	Cell Phone					Phone: 423-743-1850 or 911
14	9									
15	Prepar					Incident				
16						County				
17										
18	The convention calls for frequency lists to show four digits after the decimal place, followed by either an “N” or a “W”, depending on whether the frequency is									
19	narrow or wide band. Mode refers to either “A” or “D” indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown									
20	as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.									
21										
22	ICS 205 Excel - Draft 031207									NFES 1330
23										
24										
25										