

## 800 MHz Radio Master Talk Group Matrix

	<b>Zone 1</b>	<b>Zone 2</b>	<b>Zone 3</b>	<b>Zone 4</b>	<b>Zone 5</b>	<b>Zone 6</b>	<b>Zone 7</b>	<b>Zone 8</b>
TG1	FRDISP	FRDISP	TA1D	TA1D	ACJOP1	FRDISP	FRDISP	APCOM1
TG2	FRRESP	CFRESP	TA2D	TA2D	ACJOP2	FRRESP	CFRESP	APCOM2
TG3	ATAC3	BTAC3	EVNT3	EVNT3	ACJOP3	ATAC3	BTAC3	APSA1
TG4	ATAC4	BTAC4	EVNT4	EVNT4	ACJERT	ATAC4	BTAC4	APSA2
TG5	ATAC5	BTAC5	EVNT5	EVNT5		ATAC5	BTAC5	APSA3
TG6	ATAC6	BTAC6	EVNT6	EVNT6		ATAC6	BTAC6	APSA4
TG7	ATAC7	BTAC7	EVNT7	EVNT7		ATAC7	BTAC7	APSD
TG8	ATAC8	BTAC8	EVNT8	EVNT8		ATAC8	BTAC8	APTRF
TG9	ATAC9	BTAC9	EVNT9	EVNT9		ATAC9	BTAC9	SVTAC1
TG10	ATAC10	BTAC10	EVNT10	EVNT10		ATAC10	BTAC10	
TG11	ATAC11	BTAC11	EVNT11	EVNT11		ATAC11	BTAC11	
TG12	SVFR1	SVFR2	EVNT12	EVNT12		SVFR1	SVFR2	
TG13	UEMS	FRADM	SVFR1	SVFR1		UEMS	FRADM	
TG14	MJEMS	CTYCMD	SVFR2	SVFR2		MJEMS	CTYCMD	
TG15	TA1D	TA2D	SVPD2	SVPD2		TA1D	TA2D	SIRS
TG16	FRRESP	CFRESP	SVPD1	SVPD1	ACJOP1	FRRESP	CFRESP	APCOM1
	<b>Zone 9</b>	<b>Zone 10</b>	<b>Zone 11</b>	<b>Zone 12</b>	<b>Zone 13</b>	<b>Zone 14</b>	<b>Zone 15</b>	<b>Zone 80</b>
TG1	ASCOM1	CHOAAP	UVMED5	CPCOM1	CSCOM1	UPCOM1	EMOP1	8CALL90
TG2	ASCOM2	CHOMNT	UHTAC1	CPCOM2	CSCRT	UPCOM2	EMOP2	8CALL90D
TG3	ASSA1	CHOARF	UHTAC2	CPSD	CSSA1	UPSD	EMADM	8TAC91
TG4	ASSA2	CHOPRK	UHTAC3	CPSA1	CSSA2	UPCOM	EMTRN	8TAC91D
TG5		CHOFBO	UHSCS1	CPSA2		UPEV1	CERT1	8TAC92
TG6		CHOAIR	UHSCS2	CPINV		USEC1	CERT2	8TAC92D
TG7			UHSP1	CPTRF	SIRS	USEC2	CERT3	8TAC93
TG8	SVPD1		UHSP2	CPNSB		USEC3	CERT4	8TAC93D
TG9	SVPD2		UHSP3				UVEM1	8TAC94
TG10							VDHCV1	8TAC94D
TG11							CTYCMD	
TG12							TA1D	SVFR1
TG13							TA2D	SVFR2
TG14							SIRS	SVPD2
TG15	SIRS							SVPD1
TG16	ASCOM1	CHOAAP	UVMED5	CPCOM1	CSCOM1	UPCOM1	EMOP1	DYNAM
	<b>Zone 70</b>	<b>Zone 71</b>	<b>Zone 90</b>	<b>Zone 91</b>	<b>Zone 92</b>	<b>Zone 93</b>	<b>VHF</b>	
TG1	7CALL50	7FIRE63	CTS 1	APTB1	PWCOM1	ASACOM1		VALB1
TG2	7CALL50D	7FIRE63D	CTSEMG	APTB2	PW GAS	ASAMETER		VALB1D
TG3	7TAC51	7FIRE64	CTSEVT	APTSFP	PW WWW	ASAMAENG		WARS
TG4	7TAC51D	7FIRE64D	CTSSUP	APT NFP	PW PS	ASASUP		EMS Statewide
TG5	7TAC52	7MED65	CTS 2	APT WFP	PWCOM2	ASACOM2		
TG6	7TAC52D	7MED65D	UTS 1	APTADM	PWCOM3	ASACOM3		
TG7	7TAC53	7GTAC57	UTSEMG	APTBS	RWCOM1	ASAFLAG1		
TG8	7TAC53D	7GTAC57D	UTSEVT	CPTB1	RWCOM2	ASAFLAG2		
TG9	7TAC54	7GTAC77	UTTCO1	CPTB2	RWADMIN1	ASAFLAG3		
TG10	7TAC54D	7GTAC77D	UTTCO2	CPTEV1	RWMAINT	ASAFLAG4		
TG11	7TAC55	7LAW61	UTSSUP	CPTEV2		ASAFLAG5		
TG12	7TAC55D	7LAW61D		CPTSUPV				
TG13	7CALL70	7LAW62						
TG14	7CALL70D	7LAW62D						
TG15	7MOB59	7LAW81						
TG16	7MOB59D	7LAW81D						

## 800 MHz Radio Talk Group Matrix

### A

TG1	FRDISP	Still the PRIMARY dispatch channel
TG2	FRRESP	Still the PRIMARY response channel
TG3	ATAC3	
TG4	ATAC4	
TG5	ATAC5	
TG6	ATAC6	
TG7	ATAC7	
TG8	ATAC8	
TG9	ATAC9	
TG10	ATAC10	
TG11	ATAC11	
TG12	SVFR1	Used as a Fire/Rescue response channel in the Scottsville area
TG13	UEMS	
TG14	MJEMS	
TG15	TA1D	
TG16	FRRESP	

### B

TG1	FRDISP	
TG2	CFRESP	Used as a response channel for City operations, should the system become serverly loaded
TG3	BTAC3	
TG4	BTAC4	
TG5	BTAC5	
TG6	BTAC6	
TG7	BTAC7	
TG8	BTAC8	
TG9	BTAC9	
TG10	BTAC10	
TG11	BTAC11	
TG12	SVFR2	Used as a secondary Fire/Rescue response channel in the Scottsville area
TG13	FRADM	
TG14	CTYCMD	
TG15	TA2D	
TG16	CFRESP	Used as a response channel for City operations, should the system become serverly loaded

### C

TG1	TA1D	
TG2	TA2D	
TG3	EVNT3	
TG4	EVNT4	
TG5	EVNT5	
TG6	EVNT6	
TG7	EVNT7	
TG8	EVNT8	
TG9	EVNT9	
TG10	EVNT10	
TG11	EVNT11	
TG12	EVNT12	
TG13	SVFR1	
TG14	SVFR2	
TG15	SVPD2	Used as a response channel for Police in the Scottsville area
TG16	SVPD1	Used as a response channel for Police in the Scottsville area