
State of Kansas Radio Communications Mutual Aid Reference Guide



This Reference Guide explains the use of the State of Kansas Mutual Aid System.

This Reference Guide gives the procedure to be used to request the connections through Kansas Highway Patrol Central Dispatch.

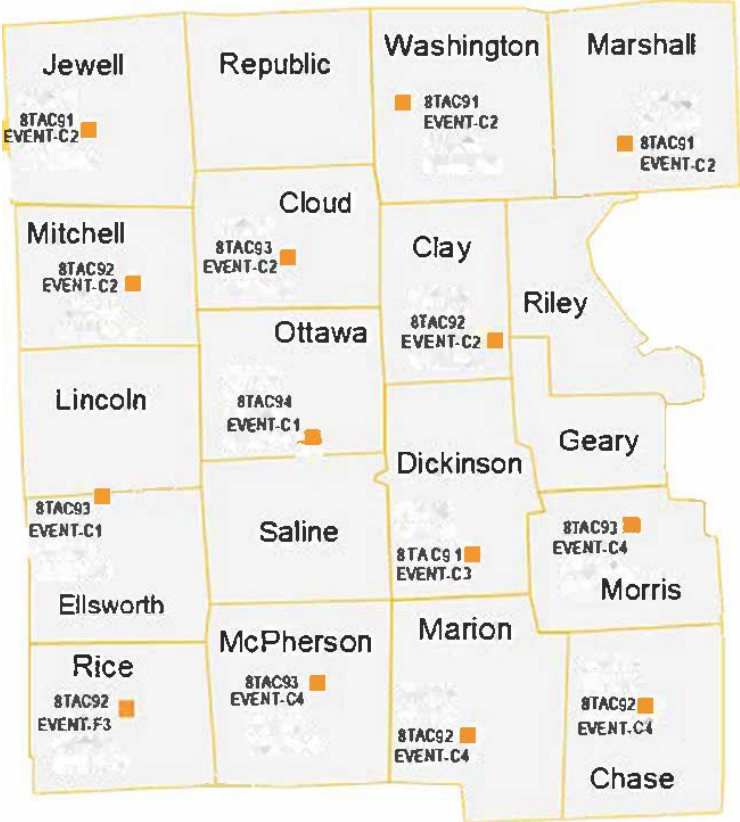
Northeast Kansas Mutual Aid Channels



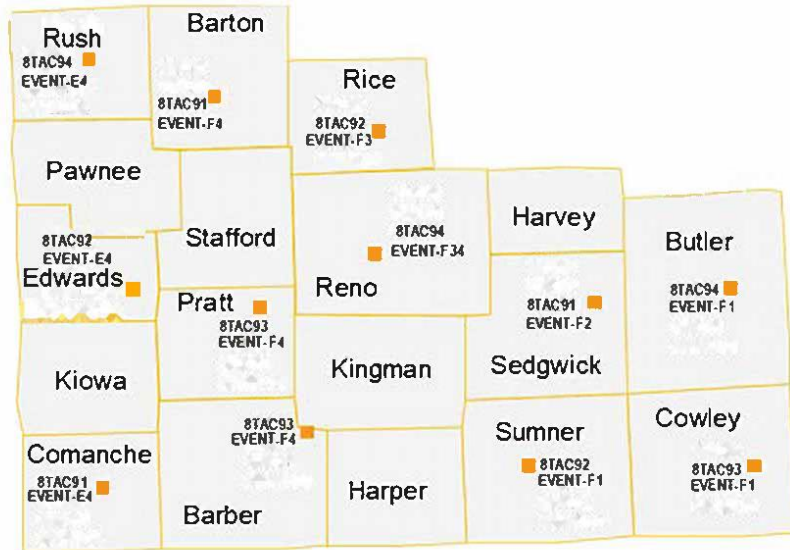
Southeast Kansas Mutual Aid Channels



North Central Kansas Mutual Aid Channels



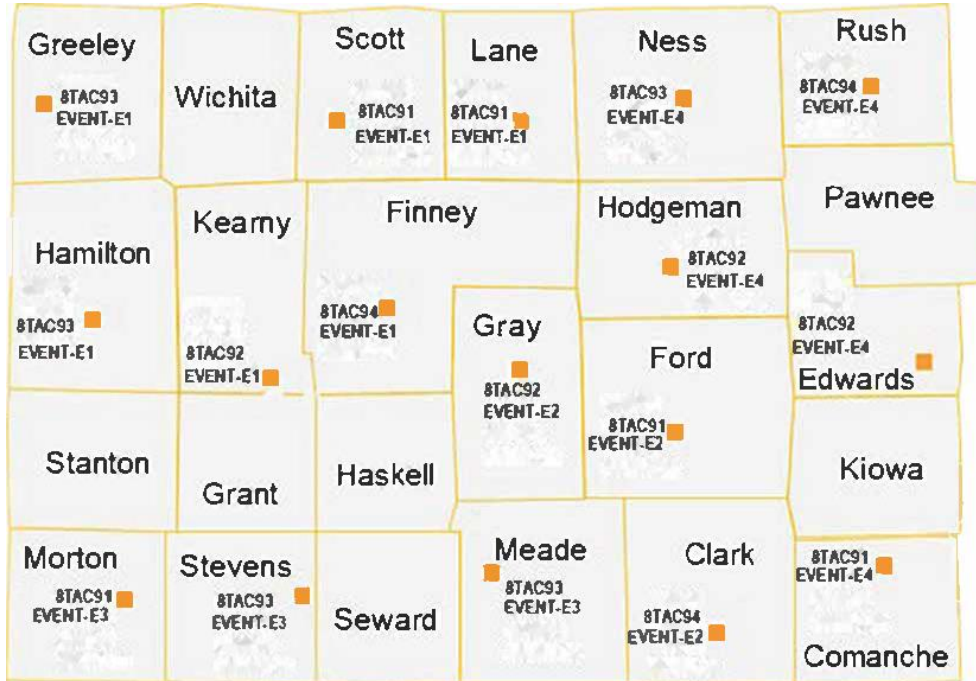
South Central Kansas Mutual Aid Channels



Northwest Kansas Mutual Aid Channels

Cheyenne 8TAC94 EVENT.D3	Rawlins 8TAC91 EVENT.D3	Decatur 8TAC92 EVENT-02	Norton 8TAC92 EVENT-02	Phillips 8TAC93 EVENT-02	Smith 8TAC93 EVENT-02
Sherman 8TAC91 EVENT.D3	Thomas 8TAC93 EVENT.D3	Sheridan	Graham 8TAC94 EVENT-02	Rooks 8TAC91 EVENT-02	Osborne 8TAC92 EVENT-01
Wallace 8TAC92 EVENT.D3	Logan 8TAC92 EVENT.D4	Gove 8TAC93 EVENT-04	Trego	Ellis 8TAC92 EVENT-01	Russell 8TAC91 EVENT-01

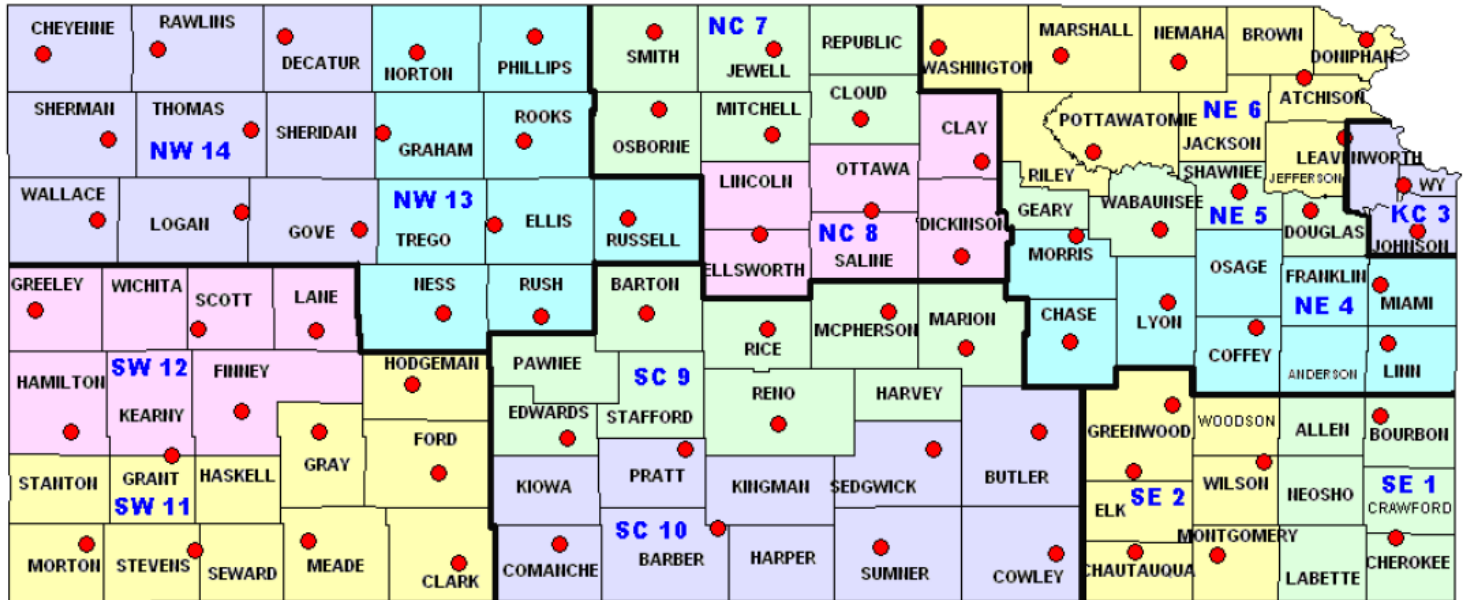
Southwest Kansas Mutual Aid Channels



Standardized Interoperability Template for 800 MHz P25 Radio System

- The state is divided into 14 zones which correspond with the Homeland Security Regions
- Each zone's talkgroups are set up Identical to correspond with the position of the channel selector on the radio (the first 7 channels are named the same in all zones)
- The channel is named with the region and zone indicator and then the discipline
Example: SE1-PSAP is the Southeast Region, Zone 1, PSAP talkgroup
- Use the county listing to find which zone you need to be in to communicate within the appropriate talkgroup, then set your radio to that zone and turn your channel selector knob to get to the correct channel (talkgroup)
- Listing of the channels in each zone:
 - 1 – PSAP (Public Safety Answering Point, dispatch centers)
 - 2 – MED (Hospitals/Medical)
 - 3 – TAC 1 (regional Tactical talkgroup for all disciplines)
 - 4 – TAC 2 (regional Tactical talkgroup for all disciplines)
 - 5 – AES (regional AES encrypted talkgroup for LEO)
 - 6 – KDEM-CALL (hailing talkgroup for KDEM)
 - 7 – NWS (National Weather Service)

Kansas Homeland Security Regions and KDOT Tower Sites



County

Allen	SEI
Anderson	NE4
Atchison	NEG
Barber	SCI0
Barton	SC9
Bourbon	SEI
Brown	NEG
Butler	SCI0
Chase	NE4
Chautauqua	SE2
Cherokee	SEI
Cheyenne	NW14
Clark	SW11
Clay	NC8
Cloud	NC7
Coffey	NE4
Comanche	SCI0
Cowley	SCI0
Crawford	SEI
Decatur	NW14
Dickinson	NC8
Doniphan	NEG
Douglas	NES
Edwards	SC9
Elk	SE2
Ellis	NW13
Ellsworth	NC8

County

Finney	SW12
Ford	SW11
Franklin	NE4
Geary	NES
Gove	NW14
Graham	NW13
Grant	SW11
Gray	SW11
Greeley	SW12
Greenwood	SE2
Hamilton	SW12
Harper	SCI0
Harvey	SC9
Haskell	SW11
Hodgeman	SW11
Jackson	NEG
Jefferson	NEG
Jewell	NC7
Johnson	KC3
Kearny	SW12
Kingman	SCI0
Kiowa	SCI0
Labette	SEI
Lane	SW12
Leavenworth	KC3
Lincoln	NC8
Linn	NE4

County

Logan	NW14
Lyon	NE4
Marion	SC9
Marshall	NEG
McPherson	SC9
Meade	SW11
Miami	NE4
Mitchell	NC7
Montgomery	SE2
Morris	NE4
Morton	SW11
Nemaha	NEG
Neosho	SEI
Ness	NW13
Norton	NW13
Osage	NE4
Osborne	NC7
Ottawa	NC8
Pawnee	SC9
Phillips	NW13
Pottawatomie	NE6
Pratt	SCI0
Rawlins	NW14
Reno	SC9
Republic	NC7
Rice	SC9
Riley	NEG

County

Rooks	NW13
Rush	NW13
Russell	NW13
Saline	NC8
Scott	SW12
Sedgwick	SCI0
Seward	SW11
Shawnee	NES
Sheridan	NW14
Sherman	NW14
Smith	NC7
Stafford	SC9
Stanton	SW11
Stevens	SW11
Sumner	SCI0
Thomas	NW14
Trego	NW13
Wabaunsee	NES
Wallace	NW14
Washington	NEG
Wichita	SW12
Wilson	SE2
Woodson	SE2
Wyandotte	KC3

Zone → Name	SE1	SE2	KC3	NE4	NE5	NE6	NC7	NC8
Channel 1	SE1-PSAP	SE2-PSAP	KC3-PSAP	NE4-PSAP	NE5-PSAP	NE6-PSAP	NC7-PSAP	NC8-PSAP
Channel 2	SE1-MED	SE2-MED	KC3-MED	NE4-MED	NE5-MED	NE6-MED	NC7-MED	NC8-MED
Channel 3	SE1-TAC 1	SE2-TAC 1	KC3-TAC 1	NE4-TAC 1	NE5-TAC 1	NE6-TAC 1	NC7-TAC 1	NC8-TAC 1
Channel 4	SE1-TAC 2	SE2-TAC 2	KC3-TAC 2	NE4-TAC 2	NE5-TAC 2	NE6-TAC 2	NC7-TAC 2	NC8-TAC 2
Channel 5	SE1-AES	SE2-AES	KC3-AES	NE4-AES	NE5-AES	NE6-AES	NC7-AES	NC8-AES
Channel 6	KDEM-CALL	KDEM-CALL	KDEM-CALL	KDEM-CALL	KDEM-CALL	KDEM-CALL	KDEM-CALL	KDEM-CALL
Channel 7	NWS-WICH	NWS-WICH	NWS-TOP	NWS-TOP	NWS-TOP	NWS-TOP	NWS-GOOD	NWS-GOOD
Channel 8	H-EVNT-1	H-EVNT-1	A-EVNT-1	A-EVNT-1	B-EVNT-1	B-EVNT-1	C-EVNT-1	C-EVNT-1
Channel 9	H-EVNT-2	H-EVNT-2	A-EVNT-2	B-EVNT-1	B-EVNT-2	B-EVNT-2	C-EVNT-2	C-EVNT-2
Channel 10	H-EVNT-3	H-EVNT-3	A-EVNT-3	B-EVNT-2	B-EVNT-3	B-EVNT-3	C-EVNT-3	C-EVNT-3
Channel 11				B-EVNT-3	C-EVNT-1	C-EVNT-1	D-EVNT-1	
Channel 12				C-EVNT-1	C-EVNT-2	C-EVNT-2	D-EVNT-2	
Channel 13				C-EVNT-2	C-EVNT-3	C-EVNT-3	D-EVNT-3	
Channel 14				H-EVNT-1				
Channel 15				H-EVNT-2				
Channel 16				H-EVNT-3				

Red Talkgroups = Statewide Talkgroups

Purple Talkgroups = KHP Event channels

Zone Name →	SC9	SC10	SW11	SW12	NW13	NW14	ZONE 1/ICS	ZONE 2/ICS
Channel 1	SC9-PSAP	SC10-PSAP	SW11-PSAP	SW12-PSAP	NW13-PSAP	NW14-PSAP	KDEM-CALL	KDEM-CALL
Channel 2	SC9-MED	SC10-MED	SW11-MED	SW12-MED	NW13-MED	NW14-MED	ICS-1	ICS-11
Channel 3	SC9-TAC 1	SC10-TAC 1	SW11-TAC 1	SW12-TAC 1	NW13-TAC 1	NW14-TAC 1	ICS-2	ICS-12
Channel 4	SC9-TAC 2	SC10-TAC 2	SW11-TAC 2	SW12-TAC 2	NW13-TAC 2	NW14-TAC 2	ICS-3	ICS-13
Channel 5	SC9-AES	SC10-AES	SW11-AES	SW12-AES	NW13-AES	NW14-AES	ICS-4	ICS-14
Channel 6	KDEM-CALL	KDEM-CALL	KDEM-CALL	KDEM-CALL	KDEM-CALL	KDEM-CALL	ICS-5	ICS-15
Channel 7	NWS-WICH	NWS-WICH	NWS-DODG	NWS-DODG	NWS-GOOD	NWS-GOOD	ICS-6	ICS-16
Channel 8	C-EVNT-1	E-EVNT-1	E-EVNT-1	E-EVNT-1	D-EVNT-1	D-EVNT-1	ICS-7	ICS-17
Channel 9	C-EVNT-2	E-EVNT-2	E-EVNT-2	E-EVNT-2	D-EVNT-2	D-EVNT-2	ICS-8	ICS-18
Channel 10	E-EVNT-1	E-EVNT-3	E-EVNT-3	E-EVNT-3	D-EVNT-3	D-EVNT-3	ICS-9	ICS-19
Channel 11	E-EVNT-2	F-EVNT-1			E-EVNT-1		ICS-10	ICS-20
Channel 12	E-EVNT-3	F-EVNT-2			E-EVNT-2		COMMON-1	COMMON-5
Channel 13	F-EVNT-1	F-EVNT-3			E-EVNT-3		COMMON-2	COMMON-6
Channel 14	F-EVNT-2	YODER					COMMON-3	COMMON-7
Channel 15	F-EVNT-3						COMMON-4	COMMON-8
Channel 16	YODER						COMU	COMU

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Purple Talkgroups = KHP Event channels

Zone Name →	SOUTH ERT-ICS	NORTH ERT-ICS	M/A 800	M/A 700 *	M/A 700 **	STATE
Channel 1	ICS-1	ICS-11	8CALL90	7CALL50	7CALL70	KTA South
Channel 2	ICS-2	ICS-12	8CALL90 D	7CALL50D	7CALL70D	KTA North
Channel 3	ICS-3	ICS-13	8TAC 91	7TACS1	7TAC71	KTA Event 1
Channel 4	ICS-4	ICS-14	8TAC 91 D	7TACS1D	7TAC71D	KTA Event-2
Channel 5	ICS-5	ICS-15	8TAC 92	7TACS2	7TAC72	KTA Event-3
Channel 6	ICS-6	ICS-16	8TAC 92 D	7TACS2D	7TAC72D	SFM INV-1
Channel 7	ICS-7	ICS-17	8TAC 93	7TACS3	7TAC73	SFM HZM-1
Channel 8	ICS-8	ICS-18	8TAC 93 D	7TACS3D	7TAC73D	SFM SAR-1
Channel 9	ICS-9	ICS-19	8TAC 94	7TACS4	7TAC74	SFM CMD-1
Channel 10	ICS-10	ICS-20	8TAC 94 D	7TACS4D	7TAC74D	SFM TAC-1
Channel 11	COMMON-1	COMMON-5		7TACS5	7TAC75	W&P Evt 1
Channel 12	COMMON-2	COMMON-6		7TACS5D	7TAC75D	W&P Evt 2
Channel 13	COMMON-3	COMMON-7		7TACS6	7TAC76	W&P Evt 3
Channel 14	COMMON-4	COMMON-8		7TACS6D	7TAC76D	W&P Evt 4
Channel 15	COMU	COMU				W&P Evt 5
Channel 16						MERG-4

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