ALMR Interoperability Zone Smart Cards

Name	Region D and IOP Incident Command Zones					
CH	Description	Display	Rx Freq	Rx Tone	Tx Freq	Tx Tone
1	Regional Hail	**D Hail**	(ALMR Talkgroup)		-	-
2	Regional IC	**D IC 2**	(ALMR Talkgroup)		-	-
3	Regional IC	**D IC 3**	(ALMR Talkgroup)		-	-
4	Regional IC	**D IC 4**	(ALMR Talkgroup)		-	-
5	Regional IC	**D IC 5**	(ALMR Talkgroup)		-	-
6	Regional IC	**D IC 6**	(ALMR Talkgroup)		-	-
16	Regional IC Multigroup	**D MG**	(ALMR Talkgroup)		-	-
IOP 3	National Search&Rescue	**NSAR**	155.1600	-	155.1600	156.7
IOP 2	State Conventional	**EMS S**	159.2100	-	159.2100	156.7
IOP 8	National Calling	**VCALL10**	155.7525	-	155.7525	156.7
IOP 9	National Tac 1	**VTAC11**	151.1375	-	151.1375	156.7
IOP 10	National Tac 2	**VTAC12**	154.4525	-	154.4525	156.7
IOP 11	National Tac 3	**VTAC13**	158.7375	-	158.7375	156.7
IOP 12	National Tac 4	**VTAC14**	159.4725	-	159.4725	156.7
-	IOP Repeater	**VTAC36**	151.1375	-	159.4725	136.5
IOP 1	State Conventional	**LE SX**	155.2500	-	155.2500	156.7

Name	NEW North Interoperability Zone					
CH	Description	Display	Rx Freq	Rx Tone	Tx Freq	Tx Tone
1	North Dispatch Hail/ All Call	**North CALL**	(ALMR Talkgroup)		-	-
2	North Command 2	**N CMD 2**	(ALMR Talkgroup)		-	-
3	North Command 3	**N CMD 3**	(ALMR Talkgroup)		-	-
4	North Command 4	**N CMD 4**	(ALMR Talkgroup)		-	-
5	North Command 5	**N CMD 5**	(ALMR Talkgroup)		-	-
6	North Command 6	**N CMD 6**	(ALMR Talkgroup)		-	-
7	North Multigroup	**N Multi**	(ALMR Talkgroup)		-	-
8	National Search&Rescue	**NSAR**	155.1600	-	155.1600	156.7
9	State Conventional	**State 2**	159.2100	-	159.2100	156.7
10	National Calling	**VCALL10**	155.7525	-	155.7525	156.7
11	National Tac 1	**VTAC11**	151.1375	-	151.1375	156.7
12	National Tac 2	**VTAC12**	154.4525	-	154.4525	156.7
13	National Tac 3	**VTAC13**	158.7375	-	158.7375	156.7
14	National Tac 4	**VTAC14**	159.4725	-	159.4725	156.7
15	IOP Repeater	**VTAC36**	151.1375	-	159.4725	136.5
16	State Conventional	**State 1**	155.2500	-	155.2500	156.7

Name	Region B/E and IOP Incident Command Zones					
CH	Description	Display	Rx Freq	Rx Tone	Tx Freq	Tx Tone
1	Regional Hail	**B/E Hail**	(ALMR Talkgroup)		-	-
2	Regional IC	**B/E AIC 2**	(ALMR Talkgroup)		-	-
3	Regional IC	**B/E IC 3**	(ALMR Talkgroup)		-	-
4	Regional IC	**B/E IC 4**	(ALMR Talkgroup)		-	-
5	Regional IC	**B/E IC 5**	(ALMR Talkgroup)		-	-
6	Regional IC	**B/E IC 6**	(ALMR Talkgroup)		-	-
7	Regional IC Multigroup	**B/E MG**	(ALMR Talkgroup)		-	-
IOP 3	National Search&Rescue	**NSAR**	155.1600	-	155.1600	156.7
IOP 2	State Conventional	**EMS S**	159.2100	-	159.2100	156.7
IOP 8	National Calling	**VCALL10**	155.7525	-	155.7525	156.7
IOP 9	National Tac 1	**VTAC11**	151.1375	-	151.1375	156.7
IOP 10	National Tac 2	**VTAC12**	154.4525	-	154.4525	156.7
IOP 11	National Tac 3	**VTAC13**	158.7375	-	158.7375	156.7
IOP 12	National Tac 4	**VTAC14**	159.4725	-	159.4725	156.7
-	IOP Repeater	**VTAC36**	151.1375	-	159.4725	136.5
IOP 1	State Conventional	**LE SX**	155.2500	-	155.2500	156.7

Name	NEW Central Interoperability Zone					
CH	Description	Display	Rx Freq	Rx Tone	Tx Freq	Tx Tone
1	Call	**CALL**	(ALMR Talkgroup)		-	-
2	Central Command 2	**C CMD 2**	(ALMR Talkgroup)		-	-
3	Central Command 3	**C CMD 3**	(ALMR Talkgroup)		-	-
4	Central Command 4	**C CMD 4**	(ALMR Talkgroup)		-	-
5	Central Command 5	**C CMD 5**	(ALMR Talkgroup)		-	-
6	Central Command 6	**C CMD 6**	(ALMR Talkgroup)		-	-
7	Central Multigroup	**C Multi**	(ALMR Talkgroup)		-	-
8	National Search&Rescue	**NSAR**	155.1600	-	155.1600	156.7
9	State Conventional	**State 2**	159.2100	-	159.2100	156.7
10	National Calling	**VCALL10**	155.7525	-	155.7525	156.7
11	National Tac 1	**VTAC11**	151.1375	-	151.1375	156.7
12	National Tac 2	**VTAC12**	154.4525	-	154.4525	156.7
13	National Tac 3	**VTAC13**	158.7375	-	158.7375	156.7
14	National Tac 4	**VTAC14**	159.4725	-	159.4725	156.7
15	IOP Repeater	**VTAC36**	151.1375	-	159.4725	136.5
16	State Conventional	**State 1**	155.2500	-	155.2500	156.7

Name	Region A and IOP Incident Command Zones					
CH	Description	Display	Rx Freq	Rx Tone	Tx Freq	Tx Tone
1	Regional Hail	**A Hail**	(ALMR Talkgroup)		-	-
2	Regional IC	**A IC 2**	(ALMR Talkgroup)		-	-
3	Regional IC	**A IC 3**	(ALMR Talkgroup)		-	-
4	Regional IC	**A IC 4**	(ALMR Talkgroup)		-	-
5	Regional IC	**A IC 5**	(ALMR Talkgroup)		-	-
6	Regional IC	**A IC 6**	(ALMR Talkgroup)		-	-
16	Regional IC Multigroup	**A MG**	(ALMR Talkgroup)		-	-
IOP 3	National Search&Rescue	**NSAR**	155.1600	-	155.1600	156.7
IOP 2	State Conventional	**EMS S**	159.2100	-	159.2100	156.7
IOP 8	National Calling	**VCALL10**	155.7525	-	155.7525	156.7
IOP 9	National Tac 1	**VTAC11**	151.1375	-	151.1375	156.7
IOP 10	National Tac 2	**VTAC12**	154.4525	-	154.4525	156.7
IOP 11	National Tac 3	**VTAC13**	158.7375	-	158.7375	156.7
IOP 12	National Tac 4	**VTAC14**	159.4725	-	159.4725	156.7
-	IOP Repeater	**VTAC36**	151.1375	-	159.4725	136.5
IOP 1	State Conventional	**LE SX**	155.2500	-	155.2500	156.7

Name	NEW SouthEast Interoperability Zone					
CH	Description	Display	Rx Freq	Rx Tone	Tx Freq	Tx Tone
1	SE Dispatch Hail/All Call	**SE CALL**	(ALMR Talkgroup)		-	-
2	SE Command 2	**SE CMD 2**	(ALMR Talkgroup)		-	-
3	SE Command 3	**SE CMD 3**	(ALMR Talkgroup)		-	-
4	SE Command 4	**SE CMD 4**	(ALMR Talkgroup)		-	-
5	SE Command 5	**SE CMD 5**	(ALMR Talkgroup)		-	-
6	SE Command 6	**SE CMD 6**	(ALMR Talkgroup)		-	-
7	SE Multigroup	**SE Multi**	(ALMR Talkgroup)		-	-
8	National Search&Rescue	**NSAR**	155.1600	-	155.1600	156.7
9	State Conventional	**State 2**	159.2100	-	159.2100	156.7
10	National Calling	**VCALL10**	155.7525	-	155.7525	156.7
11	National Tac 1	**VTAC11**	151.1375	-	151.1375	156.7
12	National Tac 2	**VTAC12**	154.4525	-	154.4525	156.7
13	National Tac 3	**VTAC13**	158.7375	-	158.7375	156.7
14	National Tac 4	**VTAC14**	159.4725	-	159.4725	156.7
15	IOP Repeater	**VTAC36**	151.1375	-	159.4725	136.5
16	State Conventional	**State 1**	155.2500	-	155.2500	156.7

Name	Region F 700/800 Incident Command Zone					
CH	Description	Display	Rx Freq	Rx CG	Tx Freq	Tx CG
1	Regional Hail	**F Hail**	(ALMR Talkgroup)		-	-
2	Regional IC	**F IC 2**	(ALMR Talkgroup)		-	-
3	Regional IC	**F IC 3**	(ALMR Talkgroup)		-	-
4	Regional IC	**F IC 4**	(ALMR Talkgroup)		-	-
5	Regional IC	**F IC 5**	(ALMR Talkgroup)		-	-
6	Regional IC	**F IC 6**	(ALMR Talkgroup)		-	-
16	Regional IC Multigroup	**F MG**	(ALMR Talkgroup)		-	-

Name	NEW Central 700/800 Interoperability Zone					
CH	Description	Display	Rx Freq	Rx CG	Tx Freq	Tx CG
1	Call	**CALL**	(ALMR Talkgroup)		-	-
2	Central Command 2	**C CMD 2**	(ALMR Talkgroup)		-	-
3	Central Command 3	**C CMD 3**	(ALMR Talkgroup)		-	-
4	Central Command 4	**C CMD 4**	(ALMR Talkgroup)		-	-
5	Central Command 5	**C CMD 5**	(ALMR Talkgroup)		-	-
6	Central Command 6	**C CMD 6**	(ALMR Talkgroup)		-	-
7	Central Multigroup	**C Multi**	(ALMR Talkgroup)		-	-
8	NiFog Calling	**8CALL90**	851.0125	-	806.0125	156.7
9	Calling-Direct	**8CALL90D**	851.0125	-	851.0125	156.7
10	Tactical	**8TAC91**	851.5125	-	806.5125	156.7
11	Tactical-Direct	**8TAC91D**	851.5125	-	851.5125	156.7
12	Tactical	**8TAC92**	852.0125	-	807.0125	156.7
13	Tactical-Direct	**8TAC92D**	852.0125	-	852.0125	156.7
14	Tactical	**8TAC93**	852.5125	-	807.5125	156.7
15	Tactical-Direct	**8TAC93D**	852.5125	-	852.5125	156.7
16	Tactical	**8TAC94**	853.0125	-	808.0125	156.7

**All conventional channels 8-16 are narrowband 12.5Khz (11K25F3E) FM analog, other than the NIFOG 800 conventional channels 8-16, which are wideband FM (20K0F3E). The State of Alaska requires transmit CTCSS (called PL by Motorola) codes listed and recommends CSQ (no tone) for portable radios in both the three state licensed channels and the national VCALL and VTAC channels. This allows for more flexibility of use in the state. Use of receive CTCSS codes, when there might be a concern of inter-mod or noise, is not prohibited. All agencies contribute to the success of that by ensuring the transmit CTCSS is programmed. Concerns or questions can be routed through the ALMR Help Desk.

*** Channel 8, 9, and 16 are licensed by the State of Alaska and call signs can be provided upon request. Current members in good standing of ALMR are covered by a blanket frequency sharing agreement allowing use of those frequencies in the Statewide Interop Zones. Should a question arise as to use, the final authority will be the State of Alaska frequency manager, who is the license holder.