



April 17, 2019

CalSIEC Members, Planning Areas and Operational Areas:

In accordance with 47 CFR § 90.525, the purpose of this letter is to notify California's public safety community that the California Statewide Interoperability Executive Committee's (CalSIEC) has approved two 700 MHz interoperability channels as statewide travel channels:

| Primary Use | Secondary Use | Channel Name | Mobile Rx | Mobile Tx | California |
|-------------|---------------|--------------|-----------|-----------|-----------------------------|
| Mobile Data | Voice | 7DATA69D | 770.74375 | 770.74375 | Statewide Travel (Fire/EMS) |
| Mobile Data | Voice | 7DATA89D | 774.75625 | 774.75625 | Statewide Travel (Law) |

700 MHz Nationwide Interoperability Channels

Mode: P25 FDMA Phase 1 Common Air Interface

Tx NAC: \$293

Rx NAC: \$F7E

Encryption: Not permitted

Repeater: No - use is restricted to direct simplex - mobile or portable radio use only

FCC License: California public safety agencies that hold a Part 90 license are eligible to use these channels without specific authorization from the FCC or CalSIEC

In addition, any radios programmed with interoperability channels shall follow the rules and procedures outlined in the California Interoperability Field Operations Guide and the California Statewide Communications Interoperability Plan (SCIP). Law and Fire/EMS agencies are authorized to use either 7DATA69D or 7DATA89D during statewide travel for joint operations. 7DATA69 is primary for Fire/EMS and 7DATA89 is primary for Law Enforcement agencies.

If you should have any questions, please feel free to contact me at (916) 657-9911, or by email at Budge.Currier@CalOES.ca.gov

Sincerely,

California Statewide Interoperability Coordinator (SWIC)

Robert Stoffel
Chair, CalSIEC