

# LAW ENFORCEMENT RADIO SYSTEM FAILURE PROCEDURE

Revised Sept 2019

Follow your agency's internal standard operating procedures. If your agency does not have an internal standard operating procedure, the following standard operating procedure will be used for the region:

## STEP 1 – IDENTIFY THE STATUS OF YOUR RADIO

- A. **“SITE TRUNKING”**—appears in radio display.
  - Coverage limited to your cell's geographic coverage
  - Emergency buttons will work
- B. **“FAILSOFT”**—appears in radio display.
  - Radio will default to a single conventional channel
  - Coverage limited to your cells geographic coverage
  - Emergency button will not work
  - Single beep every 10 seconds
- C. **“TOTAL SYSTEM FAILURE”**
  - Display will show **“OUT OF RANGE”**
  - Radio will work in conventional mode (**8M1 Zone**).
  - Emergency button will not work

## STEP 2 – TAKE ACTION BASED ON THE STATUS OF YOUR RADIO

- A. **“SITE TRUNKING”**
  - Monitor your radio for direction from your communications center
- B. **“FAILSOFT”**
  - Monitor your radio for direction from your communications center
  - Limit radio traffic to necessary communications
- C. **“TOTAL SYSTEM FAILURE”**
  - Activate the back-up communications plan for your agency as shown in the attached tables.
  - Monitor the assigned Dispatch/Command channel for direction

## STEP 3 – IF UNABLE TO CONTACT YOUR COMMUNICATIONS CENTER

**LAW ENFORCEMENT** – Utilize **“8TAC93”** to communicate with San Diego Sheriff Communications.

Sheriff's Communications can relay information to your communications center and give direction for what resources to switch to.

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LAW ENFORCEMENT BACK-UP RADIO RESOURCE FOR TOTAL HOME TRUNKED SYSTEM FAILURE		
Normal Talkgroups	System Back-up Dispatch & Command TG/Channel	System Back-up Tactical TG/Channel
<b>City of San Diego System Failure</b>		
N/E DISP 1 N/W DISP 1 NOR DISP 1 EAS DISP 1	RCS SD ICS1	PRT RPT D
MID DISP 1 CEN DISP 1	RCS SD ICS2	PRT RPT D
WES DISP 1 S/E DISP 1	RCS SD ICS3	PRT RPT D
SD Community College PD – SDCC D1 SD Unified Schools PD – SCH PD	RCS SD ICS4	PRT RPT D
<b>RCS Failure</b>		
San Diego Sheriff VTAD (Vista Station) ENCD SMCD POWD	8TAC91 Lake San Marcos Peak	CAR A-D
San Diego Sheriff VTAD (Fallbrook Station)	8TAC94 Red Mountain	CAR A-D
San Diego Sheriff LGVD IMBD SNTD	CALAW8 Mt. San Miguel	CAR A-D
San Diego Sheriff RURD	LB East	CAR A-D
National City PD NATD Coronado PD CRDD Harbor PD HPD 1 & HPD2	San Diego PD TAC 1	CAR A-D
Chula Vista PD CHVD	San Diego PD TAC 4	CAR A-D
Carlsbad PD CBDD Escondido PD ESCD	8TAC92 Mt. Palomar	CAR A-D
El Cajon PD ELCD La Mesa PD LMSD	San Diego PD TAC 2	CAR A-D
Oceanside PD OCSD	CITY 4 – City of Oceanside 800 MHz Back-up Repeater	CAR A-D
CHP El Cajon CHPELCS D & CHPELCE D	CHP Low Band Gold 1	CHP LB Channels
Imperial County Police Dispatch Talkgroups	CALAW8 Superstition Mountain; Cell phone and MDCs for departments without coverage	CAR A-D
SDSU PD SDSPD 1 & SDSPD2	SDSU Police 800 MHz Repeaters	SDSU Simplex Channel
Cal State San Marcos PD CSU DISP 1 & CSU DISP 2 Palomar Comm College PD PALDISP Mira Costa Comm College PD MCCDISP	8TAC91 Lake San Marcos with SDSO	CAR A-D
Grossmont/Cuyamaca College PD GRODISP1 & GRODISP2 UCSD PD UCSD PD D-1 & UCSD PD D-2 USD PD USDDISP	San Diego PD TAC 3	CAR A-D