# SCOTTS VALLEY FIRE PROTECTION DISTRICT STANDARD ARTICLE: II SOP: 2602 OPERATING SECTION: 2600 INCIDENT COMMUNICATIONS PROCEDURES SUBJECT: EMERGENCY TRAFFIC

Purpose:

To provide a means for alerting fireground personnel of a

severely hazardous situation.

Scope:

All fireground personnel to strictly adhere to this procedure.

### **Definitions:**

# Emergency Traffic:

Will be used by any person, division/group, or resource encountering an immediately perilous situation that puts on-scene resources in imminent peril. Emergency traffic will receive the highest communications priority from the incident commander and all units operating on the emergency scene.

# Priority Traffic:

Will be used by any person, division/group, or resource when encountering a high volume of radio traffic preventing the communication of a situation that requires immediate recognition and acknowledgment.

## Procedure:

- 1. To initiate Emergency Traffic:
  - A. Field Unit
    - Notify incident commander of emergency traffic and your identifier.
    - State type of emergency and required action.
  - B. Incident Commander
    - The incident commander will notify dispatch center to announce an *emergency alert tone* over the command and tactical channels.

Example:	dientione over the comman	id and factical charmers.
Net Com	IC requesting, em	iergency traffic alert
on _	command and _	tactical frequencies.

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### SCOTTS VALLEY FIRE PROTECTION DISTRICT SOP: 2602 ARTICLE: II STANDARD INCIDENT COMMUNICATIONS SECTION: 2600 **OPERATING EMERGENCY TRAFFIC** SUBJECT: **PROCEDURES** Dispatch Center C. Dispatch shall initiate a high low alert tone on the assigned tactical and command channels consisting of 3 alert tones. "All units on the \_\_\_\_\_ incident standby for emergency traffic."

- D. Incident Commander
  - After *alert tone* and alert message by dispatch, the incident commander shall deliver the *emergency traffic message* on both the command and tactical frequencies.
- 2. To initiate *Priority Traffic*:
  - A. Resource desiring *priority traffic* preference will preface transmission of radio traffic with the announcement of "Priority Traffic".

    Example:

"Glenwood IC...... Division A, priority traffic.

- 3. Dispatch Center initiated Emergency Traffic Only and Priority Traffic Only
  - A. Dispatch shall use *emergency traffic only* declaration to clear a channel of secondary traffic anytime the dispatcher is advised of a firefighter injury or a need for Code 3 law enforcement.
  - B. Dispatch shall use the *priority traffic only* restriction to keep the dispatch net free for initial dispatch of new incidents and to keep the channel clear for responding units and incident commander to contact dispatch.
    - NetCom, incident commander, zone coordinator, or a duty chief can request a *priority traffic only* restriction.

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