

## State 9-1-1 Advisory Board Meeting November 19, 2025



### Item 1: Call to Order & Member Roll Call

#### Members of the Board

- Steven Yarbrough, Chair, Deputy Director Public Safety Communications
- Rodney Ellison, California Highway Patrol (CHP)
- Kurt Wallace, Association of Public-Safety Communication Officials (APCO)
- Mark Chase, California National Emergency Number Association (CALNENA)
- Ametrius Sidney, California National Emergency Number Association (CALNENA)
- VACANT, California Fire Chiefs Association (CFCA)
- Garrett Huff, California Fire Chiefs Association (CFCA)
- Jennifer Gonzales, California Police Chiefs Association (CPCA)
- Andrew White, California Police Chiefs Association (CPCA)
- Bob Jonsen, California State Sheriff's Association (CSSA)
- Yesenia Sanchez, California State Sheriff's Association (CSSA)

#### Establishment of quorum



# Item 2: Approval of Previous Meeting Minutes

August 20, 2025 meeting minutes:

Meeting held in person at 630 Sequoia Pacific Blvd,
 Sacramento, CA



### **Item 3: Public Comment**

Public Comment for Matters on the Agenda



### Item 4: Legislative Update

Cal OES Legislative and External Affairs will provide information regarding legislation that may impact California's 9-1-1 system.



# Item 5: Cal OES 9-1-1 Emergency Communications Branch Report

Cal OES will present an update on:

- 1. Call Processing Equipment (CPE) Update
- 2. Fiscal and Operational Review
- 3. State Emergency Telephone Number Account (SETNA) Rate Update
- 4. Next Generation 9-1-1 Transition Plan



# Item 5-1.1: Aging Call Processing Equipment (CPE) at PSAPs

| Maintenance Years | Number of CPE |  |  |
|-------------------|---------------|--|--|
| Year 7            | 74            |  |  |
| Year 8            | 49            |  |  |
| Year 9            | 64            |  |  |
| Year 10           | 75            |  |  |
| Beyond Year 10    | 66            |  |  |
| Total             | 328           |  |  |



# Item 5-1.2: Forward Progress on Call Processing Equipment (CPE)

Call Handling installation milestones (Apr – Oct 2025):

When a PSAP requests replacement of their CPE system, Cal OES evaluates the request and determines the amount of funding that is available to the PSAP. This is documented in an allotment letter and begins the official approval process for the PSAP's CPE replacement effort

- 138 On-Premise Allotment letters awarded
- 11 Cloud Allotment letters awarded

When a PSAP selects a specific CHE product, the 9-1-1 Branch validates terms and conditions for contract compliance and issues an approval for purchase. This is the final approval to execute the purchase and submit billing info to Cal OES

30 approvals issued



### Item 5-2: Fiscal and Operational Review (FOR)

| Year | FORs Completed |  |  |
|------|----------------|--|--|
| 2025 | 47             |  |  |
| 2024 | 22             |  |  |
| 2023 | 22             |  |  |
| 2022 | 2              |  |  |
| 2021 | 0              |  |  |

- 1. What is a Fiscal and Operational Review (FOR)?
  - CA 9-1-1 Branch has a statutory requirement to monitor all 9-1-1 emergency telephone systems
  - The Cal OES PSAP Advisor is a resource and an advocate for PSAP
  - Cal OES PSAP Advisors help PSAPs with funding, CPE replacement, training allotment, operational and technical standards
  - Cal OES PSAP Advisors strive to visit each PSAP at least once every 5 years
  - PSAP managers can contact their 9-1-1 Advisor to schedule a FOR
- 2. Each PSAP Advisory conducts approximately 3 FORs per month.



### Item 5-3: SETNA Fee Calculation

 The Cal OES Chief of Financial Recovery and Reconciliation will provide an update on the process and establishment of the 9-1-1 Surcharge for 2026



## 9-1-1 Surcharge Calculations for Calendar Year 2026 – Remains Unchanged

| Description                               |    | Amount      |  |
|---|----|-------------|--|
| Appropriation*                            | \$ | 197,147,000 |  |
| Amount Remaining from Prior Year*         | \$ | 367,000     |  |
| Difference - Revenue Needed for This Year | \$ | 196,780,000 |  |
| Estimated Number of Access Lines          |    | 47,533,701  |  |
| Surcharge per Month                       | \$ | 0.41        |  |
| Projected Annual Revenue**                | \$ | 233,865,809 |  |

<sup>\*</sup> From the Fund Condition Statement on the Department of Finance's website.

<sup>\*\*</sup> Projected surcharge allows flexibility to utilize provisional budget authority.



### Item 5-4: NG 9-1-1 Update

#### NG 9-1-1 Transition Plan overview and discussion

- Key Issues
- Design Principles
- Design Solutions



# Item 5-4.1: NG 9-1-1 Update Key Issues Identified

- PSAPs must handle separate Legacy and Next Generation 9-1-1 call flows, which is a time-consuming and risky process during emergencies.
- Four service provider regional model creates interdependencies, delaying issue resolution across service providers, carriers, and PSAPs.
- Migration testing burdens understaffed PSAPs, already facing recruitment and retention challenges.



# Item 5-4.2: NG 9-1-1 Update Design Principles

- Prioritize System Resilience

  Network availability, or uptime, is a crucial element for public safety grade systems. Systems must be designed with multiple connectivity paths to ensure high-availability and continuity of operations.
- Improve User Experience—The most critical resource in the 9-1-1 ecosystem
  is the call taker. Systems must be designed to be intuitive and user-friendly to
  the call taker.
- **Minimize Complexity**—Complexity in design multiplies opportunities for failures. Systems must be designed to be only as complex as necessary to achieve the business requirements.
- Maximize Economic Prudence—System design must leverage existing deployed infrastructure and build on equipment already deployed at PSAPs.



# Item 5-4.3: NG 9-1-1 Update Design Solutions

- Employ Technology Solution to Alleviate Public Safety Answering Point Impacts -- Deploying Transitional Elements will minimize disruptions to operations and alleviate work for the call takers.
- Lessen the Impacts to Public Safety Answering Points During Migration -- By implementing Transitional Elements, the testing will largely occur between Cal OES and the service provider, minimizing impacts to the PSAP operations.
- Streamline the Overall Construct of the Project -- Cal OES intends to streamline the structure of the Next Generation 9-1-1 project by adopting a statewide service provider model, reducing interdependencies and expediting issue resolution.



## Item 6: 9-1-1 Subcommittee Report

The 9-1-1 subcommittee will provide updates since the last 9-1-1 Advisory Board meeting.



The LRPC will brief out current LRPC activities



### Item 8: Staffing and Retention Study Update

Next steps and actions discussion



#### **Item 9: Closed Session**

The State 9-1-1 Advisory Board may meet in closed session to discuss potential litigation, and security, pursuant to G.C. Section 11126(e)(2)(C)(i).



### Item 10: Agenda Items for Future Meetings

- Board requests for matters to be placed on a future agenda
- 2026 Meeting Dates:
  - February 18, 2026 10 AM 12 PM
  - May 20, 2026 10 AM 12 PM
  - August 19, 2026 10 AM 12 PM
  - November 18, 2026 10 AM 12 PM



### **Item 11: Public Comment**

Public Comment for Matters Not on the Agenda



Thank you for attending this meeting of the California State 9-1-1 Advisory Board.

#### General Information:

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