



Securing the Cities

San Francisco Bay Area Program

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SenseMakers, LLC

DHS CWMD Office Program



Mission

To prevent the successful possession, movement and deployment of a nuclear or radiological weapon and component materials by an adversary within the United States by enhancing the nuclear detection capabilities of state, local, tribal and territorial agencies.

Goal

Develop/enhance sustainable nuclear/radiological detection and reporting capabilities among regional operational partners.

STC San Francisco Bay Area Team

STC PMO

- BAUASI Management Team

Principal Partners

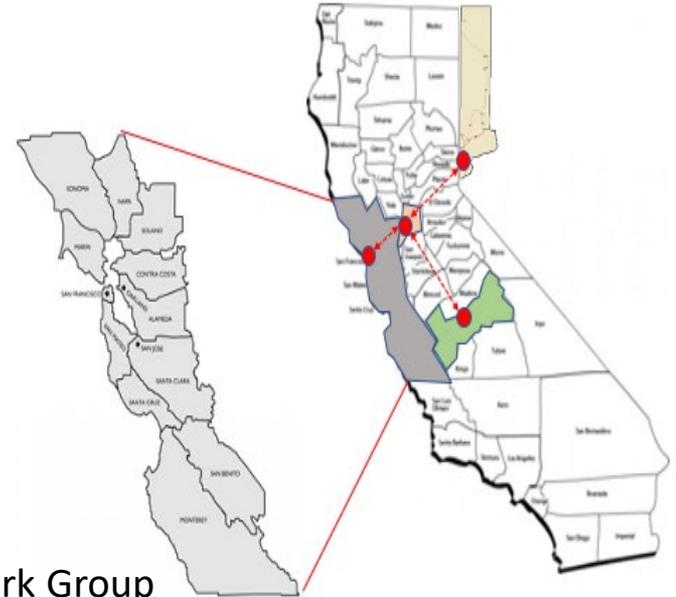
- Agencies committed to support the program (LOA)
- Executive decision-making committee
- Provides strategic guidance
- Manages program implementation and sustainment

STC Work Group and Sub-Committees

- Members from Principal Partner Agencies and BA CBRNE Work Group
- Advisory group
- Made up of four functional Sub-Committees
- Capability building recommendations

Consultant Team

- SenseMakers –Contractor team management [see note 1]
- MELE –Technical SME [see note 2]
- Nusura and Prestige -Planners



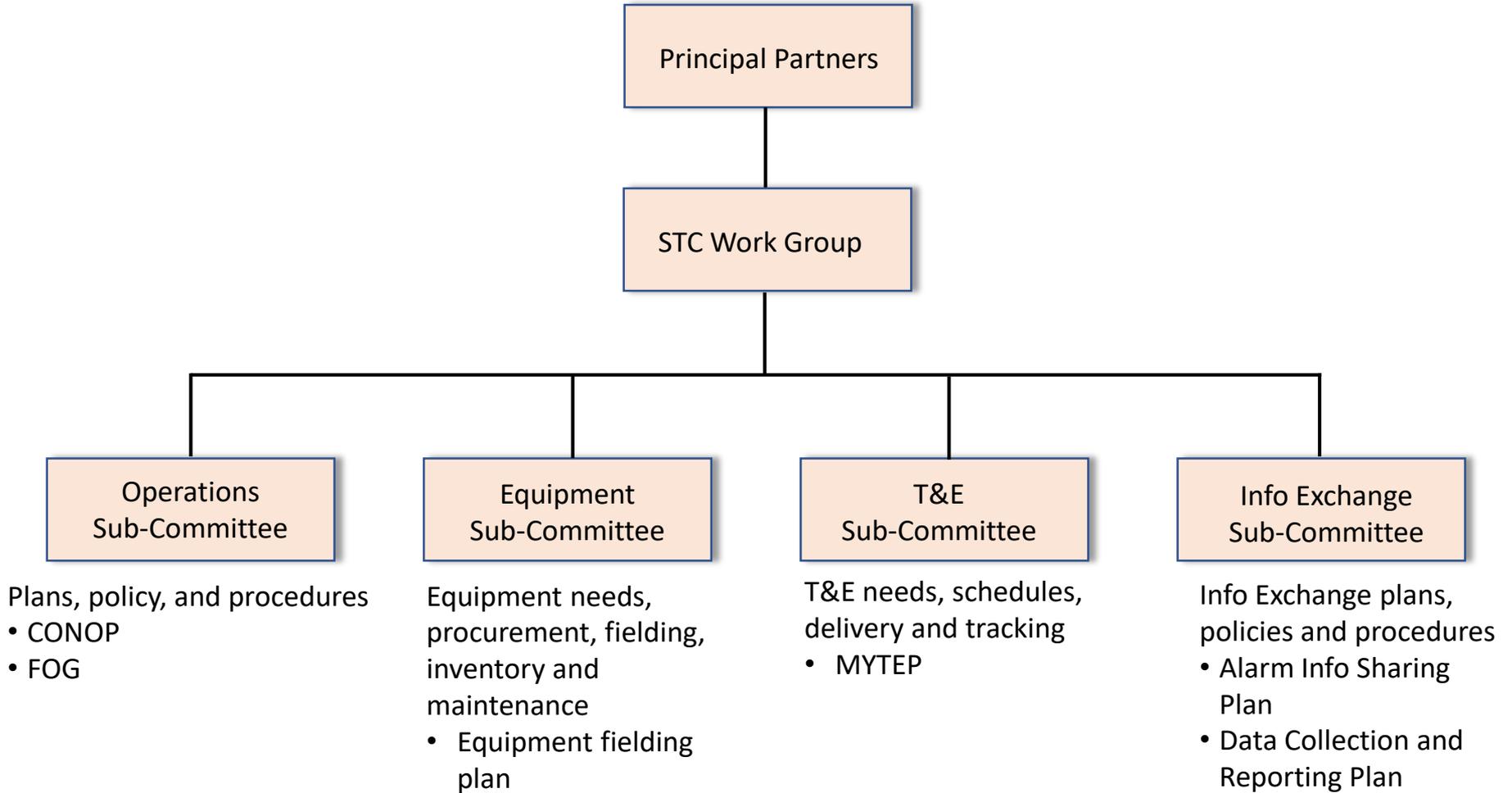
Principal Partners



- Alameda County Sheriff
- San Mateo County Sheriff
- Fresno County Sheriff
- Sacramento County Sheriff
- Washoe County Sheriff
- UCSF Radiation Support Team
- Bay Area Rapid Transit (BART)
- Union Pacific Railroad
- San Francisco Police
- San Francisco Fire
- San Francisco International Airport
- San Francisco Port



Sub-Committee Overview





Rollout Approach and Status –Phase I

- **Program oversight and governance in place**

- Program Management Office (PMO)
- Principal Partners
- Work Group and Sub-Committees
- Charters and Implementation Plan



- **Outreach and engagement ongoing**

- Regular monthly Principal Partner meetings established and on-going
- Regular monthly Work Group meetings established and on-going
- Quarterly Approval Authority updates
- Summer 2021 conference planning



- **Technical assistance and planning ongoing**

- Operations –STC CONOP with jurisdiction appendices
- Equipment –Gap and risk analysis to inform equipment fielding planning
- Training & Exercises –Gap and risk analysis to inform MYTEP development
- Information Exchange –Alarm information sharing planning

