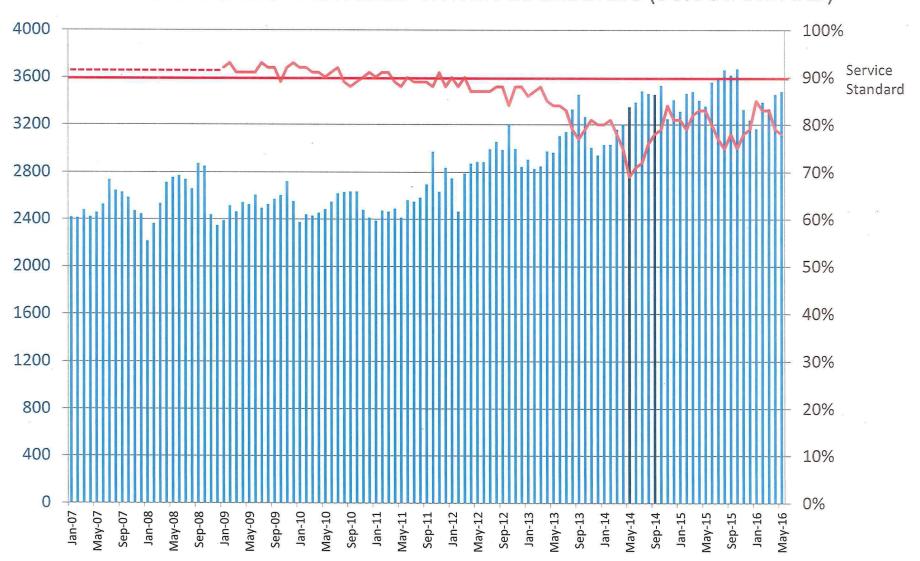
#### SAN FRANCISCO DEPARTMENT OF EMERGENCY MANAGEMENT

#### AVERAGE DAILY CALL VOLUME

Versus

#### 9-1-1 CALLS ANSWERED WITHIN 10 SECONDS (90% STANDARD)



## OVERVIEW OF DEM'S DIVISIONS

FY 16-17 = 255 Funded Positions

Department of Emergency Management

Bay Area UASI

WASI = 14 FTES

Division of Emergency Communications

DEC = 180 FTEs

Division of Emergency Services

DES = 25 FTEs

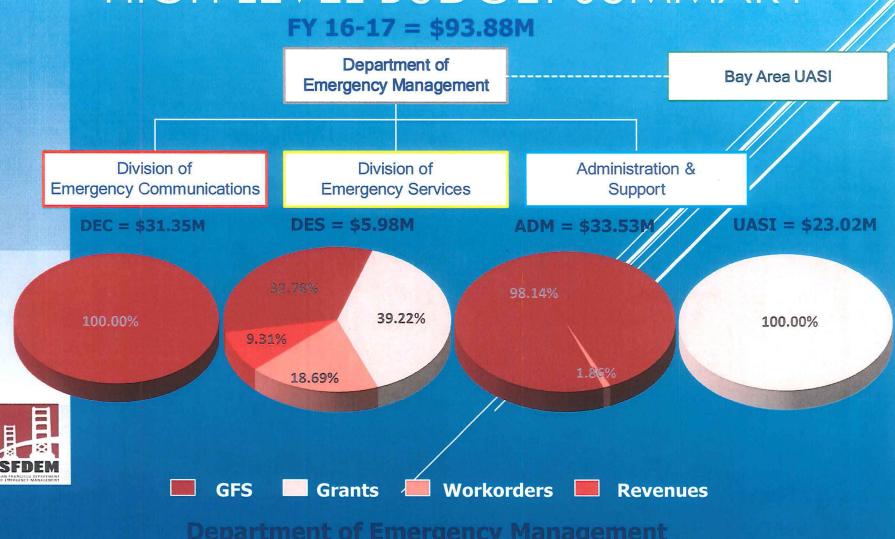
Administration & Support

ADM = 36 FTEs



**Department of Emergency Management** 

### HIGH LEVEL BUDGET SUMMARY



### MAJOR PROJECT INITIATIVES

### Technology Approved Projects FY16-17 = \$15.88M for 3 projects:

- Public Safety Radio Replacement Project
- 2. Active Directory
- 3. Workforce Scheduling

FY17-18 = \$7.80M:

1. Public Safety Radio Replacement Project

## Capital Planning Approved Projects FY16-17 = \$2.93M towards 2 projects:

- Public Safety Radio Replacement Project: Radio Site Improvements
- 2. Adding Dispercher Workstations to the 911 Operations Floor

FY17-18 = \$1.0M for 1 continuing and 1 new project:

- Complete the 911 Workstations
- 2. 1011 Turk Street Expansion



### MAJOR STAFF CHANGES

#### New Positions included with DEM's Budget Proposal

- Dispatcher Hiring Plan hold 6 POST Academies for 80 new recruits over the next 2 Fiscal Years
- 2. Public Safety Radio Replacement Project adding 1 new IS Engineer-Senior to the project Team
- 3. CAD Engineer adding 1 new IS Engineer-Senior to support the CAD System
- 4. UASI adding 1 new Manager III to the Bay Area UASI Management Team



### OVERTIME EXPENDITURES

DEM's Budget Proposal includes \$3.25M in overtime for FY16-17 and \$2.04M for FY 17-18:

- 1. Current level of OT usage is required to address staffing shortages and to improve call response times.
- 2. The current year OT supplemental was approved to reflect \$3.56M in projected expenses at year end.
- 3. For the new year budgets, we anticipate spending less OT due to the projected new bires from recent academies.



**Department of Emergency Management**