Fire and Emergency Medical Services Department

www.fems.dc.gov

Telephone: 202-673-3320

Table FB0-1

| | FY 2019 | FY 2020 | FY 2021 | FY 2022 | % Change from |
|------------------|---------------|---------------|---------------|---------------|---------------|
| Description | Actual | Actual | Approved | Proposed | FY 2021 |
| OPERATING BUDGET | \$284,039,758 | \$307,169,343 | \$265,862,490 | \$302,301,927 | 13.7 |
| FTEs | 2,069.0 | 2,069.0 | 2,196.0 | 2,200.0 | 0.2 |
| CAPITAL BUDGET | \$23,174,960 | \$21,825,805 | \$43,700,192 | \$39,971,608 | -8.5 |
| FTEs | 0.0 | 0.0 | 0.0 | 0.0 | N/A |

The mission of the Fire and Emergency Medical Services Department (FEMS) is to preserve life and promote health and safety through excellent pre-hospital treatment and transportation, fire prevention, fire suppression, rescue activities, and homeland security awareness.

Summary of Services

The Fire and Emergency Medical Services Department (FEMS) provides emergency medical services (EMS), fire suppression, homeland security and special operations response for the District of Columbia, including planned events and activities unique to the nation's capital. The department is responsible for fire and life safety code enforcement, along with community-based education and prevention programs. FEMS is the lead first-response agency for managing consequences resulting from natural disasters or other catastrophic events impacting the national capital region. To provide these services, the department maintains 33 engine companies, 16 ladder truck companies, 17 medic units (ambulances staffed by paramedics), 26 basic life support ambulances (staffed by emergency medical technicians) and special operations vehicles, including three specialized rescue squads, a hazardous material unit, and a fireboat unit. The department has 34 neighborhood fire stations and 7 support facilities. Major facilities include: Headquarters, Logistics Warehouse, Training Academy and the Fleet Maintenance Facility. Key objectives in accomplishing our mission are:

- Embracing a supportive work environment focused on creating a safe, competent, and professional workforce team;
- Ensuring that our facilities, vehicles, equipment, and processes remain capable of supporting service delivery requirements;
- Building collaborative relationships within our community to improve service delivery; and
- Delivering timely, high quality, and effective services to better serve the needs of our community. The agency's FY 2022 proposed budget is presented in the following tables:

FY 2022 Proposed Gross Funds Operating Budget and FTEs, by Revenue Type

Table FB0-2 contains the proposed FY 2022 budget by revenue type compared to the FY 2021 approved budget. It also provides FY 2019 and FY 2020 actual data.

Table FB0-2 (dollars in thousands)

| | Dollars in Thousands | | | | | | Full-Time Equivalents | | | | | |
|----------------------|----------------------|---------|----------|----------|---------|---------|-----------------------|---------|----------|----------|-----------|---------|
| | | | | | Change | | | | | | Change | |
| | Actual | Actual | Approved | Proposed | from | % | Actual | Actual | Approved | Proposed | from | % |
| Appropriated Fund | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2021 | Change* | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2021 (| Change |
| GENERAL FUND | | | | | | | | | | | | |
| Local Funds | 278,332 | 219,955 | 261,802 | 267,543 | 5,741 | 2.2 | 2,058.0 | 2,057.0 | 2,185.0 | 2,057.0 | -128.0 | -5.9 |
| Special Purpose | | | | | | | | | | | | |
| Revenue Funds | 427 | 763 | 3,485 | 11,083 | 7,598 | 218.0 | 1.0 | 1.0 | 1.0 | 2.0 | 1.0 | 100.0 |
| TOTAL FOR | | | | | | | | | | | | |
| GENERAL FUND | 278,759 | 220,717 | 265,287 | 278,626 | 13,338 | 5.0 | 2,059.0 | 2,058.0 | 2,186.0 | 2,059.0 | -127.0 | -5.8 |
| FEDERAL | | | | | | | | | | | | |
| RESOURCES | | | | | | | | | | | | |
| Federal Payments | 0 | 72,750 | 0 | 0 | 0 | N/A | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | N/A |
| Federal Grant Funds | 286 | 1,286 | 0 | 0 | 0 | N/A | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | N/A |
| TOTAL FOR | | | | | | | | | | | | |
| FEDERAL | | | | | | | | | | | | |
| RESOURCES | 286 | 74,036 | 0 | 0 | 0 | N/A | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | N/A |
| INTRA-DISTRICT | | | | | | | | | | | | |
| <u>FUNDS</u> | | | | | | | | | | | | |
| Intra-District Funds | 4,996 | 12,416 | 575 | 23,676 | 23,101 | 4,017.6 | 10.0 | 11.0 | 10.0 | 141.0 | 131.0 | 1,310.0 |
| TOTAL FOR | | | | | | | | | | | | |
| INTRA-DISTRICT | | | | | | | | | | | | |
| FUNDS | 4,996 | 12,416 | 575 | 23,676 | 23,101 | 4,017.6 | 10.0 | 11.0 | 10.0 | 141.0 | 131.0 | 1,310.0 |
| GROSS FUNDS | 284,040 | 307,169 | 265,862 | 302,302 | 36,439 | 13.7 | 2,069.0 | 2,069.0 | 2,196.0 | 2,200.0 | 4.0 | 0.2 |

^{*}Percent change is based on whole dollars.

Note: If applicable, for a breakdown of each Grant (Federal and Private), Special Purpose Revenue type and Intra-District agreement, please refer to Schedule 80 Agency Summary by Revenue Source in the FY 2022 Operating Appendices located on the Office of the Chief Financial Officer's website.

FY 2022 Proposed Operating Budget, by Comptroller Source Group

Table FB0-3 contains the proposed FY 2022 budget at the Comptroller Source Group (object class) level compared to the FY 2021 approved budget. It also provides FY 2019 and FY 2020 actual expenditures.

Table FB0-3 (dollars in thousands)

| | | | | | Change | |
|--|---------|---------|----------|----------|---------|------------|
| | Actual | Actual | Approved | Proposed | from | Percentage |
| Comptroller Source Group | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2021 | Change* |
| 11 - Regular Pay - Continuing Full Time | 173,760 | 176,805 | 156,340 | 182,303 | 25,963 | 16.6 |
| 12 - Regular Pay - Other | 816 | 630 | 995 | 1,076 | 81 | 8.1 |
| 13 - Additional Gross Pay | 7,402 | 10,539 | 7,756 | 8,951 | 1,195 | 15.4 |
| 14 - Fringe Benefits - Current Personnel | 33,282 | 35,296 | 30,177 | 36,640 | 6,464 | 21.4 |
| 15 - Overtime Pay | 22,688 | 34,935 | 21,863 | 17,015 | -4,848 | -22.2 |
| SUBTOTAL PERSONAL SERVICES (PS) | 237,947 | 258,205 | 217,131 | 245,986 | 28,855 | 13.3 |

Table FB0-3

(dollars in thousands)

| | | | | | Change | |
|---|---------|---------|----------|----------|---------|------------|
| | Actual | Actual | Approved | Proposed | from | Percentage |
| Comptroller Source Group | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2021 | Change* |
| 20 - Supplies and Materials | 5,588 | 6,980 | 6,190 | 6,326 | 136 | 2.2 |
| 30 - Energy, Communication and Building Rentals | 58 | 43 | 0 | 0 | 0 | N/A |
| 31 - Telecommunications | 9 | 25 | 50 | 50 | 0 | 0.0 |
| 40 - Other Services and Charges | 5,256 | 5,156 | 5,048 | 9,278 | 4,230 | 83.8 |
| 41 - Contractual Services - Other | 23,984 | 23,743 | 24,598 | 28,191 | 3,593 | 14.6 |
| 50 - Subsidies and Transfers | 10,795 | 12,527 | 12,527 | 11,535 | -992 | -7.9 |
| 70 - Equipment and Equipment Rental | 401 | 490 | 318 | 936 | 618 | 194.7 |
| SUBTOTAL NONPERSONAL SERVICES (NPS) | 46,093 | 48,964 | 48,731 | 56,316 | 7,585 | 15.6 |
| GROSS FUNDS | 284,040 | 307,169 | 265,862 | 302,302 | 36,439 | 13.7 |

^{*}Percent change is based on whole dollars.

FY 2022 Proposed Operating Budget and FTEs, by Division/Program and Activity

Table FB0-4 contains the proposed FY 2022 budget by division/program and activity compared to the FY 2021 approved budget. It also provides FY 2019 and FY 2020 actual data. For a more comprehensive explanation of divisions/programs and activities, please see the Division/Program Description section, which follows the table.

Table FB0-4 (dollars in thousands)

| | | Dollar | s in Thou | isands | | | Full-T | ime Equiv | valents | |
|---|---------|---------|-----------|----------|---------|---------|---------|-----------|----------|---------|
| | | | | | Change | | | | | Change |
| | Actual | Actual | Approved | Proposed | from | Actual | Actual | Approved | Proposed | from |
| Division/Program and Activity | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2021 | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2021 |
| (1000) ADMINISTRATIVE SUPPORT | | | | | | | | | | |
| (1015) Training and Employee | | | | | | | | | | |
| Development | 72 | 145 | 145 | 145 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| (1020) Contracting and Procurement | 723 | 417 | 584 | 584 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| (1030) Property Management | 10,795 | 12,527 | 12,527 | 11,545 | -982 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| (1040) Information Technology | 1 | 0 | 0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| (1050) Financial Services | 0 | 81,221 | 0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| (1070) Fleet Management | 333 | 250 | 375 | 375 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| SUBTOTAL (1000) | | | | | | | | | | |
| ADMINISTRATIVE SUPPORT | 11,925 | 94,560 | 13,631 | 12,649 | -982 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| (100F) AGENCY FINANCIAL | | | | | | | | | | |
| OPERATIONS | | | | | | | | | | |
| (110F) Agency Fiscal Officer Operations | 675 | 610 | 748 | 780 | 31 | 4.8 | 5.6 | 6.0 | 6.0 | 0.0 |
| (120F) Accounting Operations | 393 | 251 | 457 | 632 | 175 | 3.8 | 3.8 | 4.0 | 4.0 | 0.0 |
| (130F) Agency Financial Operations | 634 | 783 | 751 | 883 | 132 | 4.8 | 3.8 | 4.0 | 4.0 | 0.0 |
| SUBTOTAL (100F) AGENCY | | | | | | | | | | |
| FINANCIAL OPERATIONS | 1,702 | 1,644 | 1,956 | 2,294 | 338 | 13.4 | 13.1 | 14.0 | 14.0 | 0.0 |
| (2000) CHIEF OF FIRE & | | | | | | | | | | |
| EMERGENCY MEDICAL SVS | | | | | | | | | | |
| (2001) Administrative Office (Fire Chief) | 1,122 | 1,019 | 1,172 | 1,154 | -17 | 7.6 | 8.4 | 9.0 | 8.0 | -1.0 |
| (2100) General Counsel Office | 907 | 899 | 897 | 971 | 74 | 4.8 | 4.7 | 5.0 | 5.0 | 0.0 |
| (2200) Human Resources Office | 1,048 | -43 | 4 | 0 | -4 | 8.6 | 0.0 | 0.0 | 0.0 | 0.0 |

Table FB0-4 (dollars in thousands)

| | | Dollar | rs in Thou | ısands | | Full-Time Equivalents | | | | |
|---|---------|-------------|------------|----------|---------|-----------------------|---------|----------|----------|---------|
| | | | | | Change | | | • | | Change |
| | Actual | Actual | Approved | Proposed | from | Actual | Actual | Approved | Proposed | from |
| Division/Program and Activity | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2021 | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2021 |
| (2300) Communications Office | 752 | 579 | 851 | 882 | 32 | 6.7 | 5.6 | 7.0 | 7.0 | 0.0 |
| (2400) Program Analysis Office | 490 | 405 | 343 | 2,885 | 2,542 | 3.8 | 3.8 | 3.0 | 4.0 | 1.0 |
| (2500) EEO and Diversity | 193 | 120 | 166 | 166 | 0 | 1.0 | 0.9 | 1.0 | 1.0 | 0.0 |
| (2600) Labor Relations | 281 | 197 | 272 | 234 | -38 | 1.9 | 1.9 | 2.0 | 2.0 | 0.0 |
| SUBTOTAL (2000) CHIEF OF FIRE & | 201 | 171 | 2/2 | 251 | - 50 | 1.7 | 1., | 2.0 | 2.0 | 0.0 |
| EMERGENCY MEDICAL SVS | 4,794 | 3,176 | 3,705 | 6,293 | 2,588 | 34.4 | 25.3 | 27.0 | 27.0 | 0.0 |
| (3000) OPERATIONS BUREAU | , | , | , | , | , | | | | | |
| (3001) Administrative Office (Asst Chief | | | | | | ı | | | | |
| OB) | 387 | 343 | 388 | 427 | 40 | 2.9 | 1.9 | 2.0 | 2.0 | 0.0 |
| (3100) Operations (Dep Chief Ops) | 164,440 | 97,467 | 138,864 | 163,651 | 24,786 | 1,504.3 | 1,485.6 | 1,523.0 | 1,566.0 | 43.0 |
| (3200) Fire/Rescue Operations | 774 | 280 | 0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| (3300) Special Operations | 21,523 | 33,254 | 19,721 | 24,214 | 4,493 | 142.5 | 142.4 | 151.0 | 153.0 | 2.0 |
| (3500) Homeland Security (Dep Chief | | | | | | | | | | |
| HSD) | 431 | 202 | 538 | 387 | -151 | 1.9 | 1.9 | 3.0 | 2.0 | -1.0 |
| No Activity Assigned | 87 | 0 | 0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| SUBTOTAL (3000) OPERATIONS | | | | | | | | | | |
| BUREAU | 187,641 | 131,547 | 159,512 | 188,679 | 29,168 | 1,651.6 | 1,631.8 | 1,679.0 | 1,723.0 | 44.0 |
| (4000) EMS OPERATIONS BUREAU | | | | | | | | | | |
| (4001) Administrative Office (Asst Chief | | | | | | | | | | |
| EOB) | 14,952 | 14,356 | 14,097 | 18,109 | 4,012 | 1.0 | 0.9 | 1.0 | 1.0 | 0.0 |
| (4200) Specialized Training | 65 | 0 | 0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| (4400) EMS Operations (Dep Chief EOB) | 11,143 | 6,534 | 11,977 | 12,721 | 744 | 111.9 | 98.4 | 99.0 | 99.0 | 0.0 |
| SUBTOTAL (4000) EMS | | • • • • • • | • • • • • | 20.020 | . == : | 4400 | | 1000 | 1000 | |
| OPERATIONS BUREAU | 26,160 | 20,890 | 26,074 | 30,830 | 4,756 | 112.8 | 99.3 | 100.0 | 100.0 | 0.0 |
| (5000) EMS MEDICAL DIRECTOR | | | | | | | | | | |
| (5001) Administrative Office (Med Dir | 1,015 | 797 | 1,112 | 849 | -263 | 4.8 | 5.6 | 6.0 | 3.0 | -3.0 |
| EMD) | - | | | | | | | | | |
| (5100) Field Infrastructure | 20 | 0 | 0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| (5200) Inventory Management | 1 220 | 0 | 0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| (5400) Ems Quality Assurance | 1,239 | 1,394 | 1,409 | 1,421 | 12 | 8.6 | 11.2 | 12.0 | 11.0 | -1.0 |
| (5600) Health Safety and Preparedness | 1,588 | 1,659 | 1,690 | 1,702 | 12 | 7.7 | 6.6 | 6.0 | 6.0 | 0.0 |
| (5700) Controlled Substances | 112 | 0 | 0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| SUBTOTAL (5000) EMS MEDICAL | 2.07/ | 2.051 | 4 2 1 1 | 2.073 | 220 | 21.0 | 22.4 | 24.0 | 20.0 | 4.0 |
| DIRECTOR | 3,976 | 3,851 | 4,211 | 3,972 | -239 | 21.0 | 23.4 | 24.0 | 20.0 | -4.0 |
| (6000) SUPPORT SERVICES | | | | | | | | | | |
| (6001) Administrative Office (Aget Chief | | | | | | | | | | |
| (6001) Administrative Office (Asst Chief SSB) | 717 | 1,059 | 918 | 1,123 | 205 | 1.0 | 0.9 | 2.0 | 4.0 | 2.0 |
| (6020) Office of Compliance | 11 | 0 | 13 | 0 | -13 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 7,600 | 8,292 | 7,672 | 8,809 | 1,136 | 45.9 | 43.1 | 45.0 | 45.0 | 0.0 |
| (6100) Apparatus (Fleet Management) (6200) Property and Logistics (Dep Chief | 7,000 | 8,292 | 7,072 | 8,809 | 1,130 | 43.9 | 43.1 | 43.0 | 43.0 | 0.0 |
| PLD) | 5,352 | 5,766 | 6,005 | 6,249 | 244 | 17.2 | 15.9 | 18.0 | 19.0 | 1.0 |
| (6300) Training (Dep Chief TA) | 9,183 | -188 | 0,003 | 0,249 | 0 | 61.7 | 4.7 | 0.0 | 0.0 | 0.0 |
| (6400) Risk Management (Dep Chief | 7,103 | -100 | U | J | 0 | 01.7 | 7.7 | 0.0 | 0.0 | 0.0 |
| RMD) | 9,816 | 10,658 | 11,439 | 4,241 | -7,199 | 11.5 | 11.2 | 13.0 | 8.0 | -5.0 |
| (6500) Professional Standards Office | 1,184 | -47 | 0 | 8 | 8 | 5.7 | 0.0 | 0.0 | 0.0 | 0.0 |
| (6600) Compliance Review Office | 129 | 209 | 125 | 259 | 135 | 1.0 | 0.0 | 1.0 | 2.0 | 1.0 |
| · / 1 | 149 | 203 | 143 | 239 | 133 | 1.0 | 0.9 | 1.0 | 2.0 | 1.0 |
| SUBTOTAL (6000) SUPPORT | | | | | | | | | | |

Table FB0-4 (dollars in thousands)

| | | Dollar | rs in Thou | sands | | | Full-Ti | ime Equiv | alents | |
|--|---------|---------|------------|----------|---------|---------|---------|-----------|----------|---------|
| | | | | | Change | | | | | Change |
| | Actual | Actual | Approved | Proposed | from | Actual | Actual | Approved | Proposed | from |
| Division/Program and Activity | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2021 | FY 2019 | FY 2020 | FY 2021 | FY 2022 | FY 2021 |
| (7000) TECHNICAL SERVICES | | | | | | | | | | |
| BUREAU | | | | | | | | | | |
| (7001) Administrative Office (Asst Chief | | | | | | | | | | |
| TSB) | 957 | 893 | 963 | 963 | 0 | 4.8 | 5.6 | 6.0 | 6.0 | 0.0 |
| (7200) Fire Prevention (Dep Chief FPD) | 7,841 | 8,015 | 8,204 | 8,430 | 226 | 60.2 | 60.0 | 63.0 | 63.0 | 0.0 |
| (7300) Information Technology (IT Mang) | 2,647 | 2,932 | 3,030 | 3,098 | 69 | 10.5 | 10.3 | 11.0 | 11.0 | 0.0 |
| (7400) Emergency Communications | | | | | | | | | | |
| Office | 2,405 | 2,322 | 2,316 | 2,351 | 35 | 16.3 | 15.0 | 16.0 | 15.0 | -1.0 |
| SUBTOTAL (7000) TECHNICAL | | | | | | | | | | |
| SERVICES BUREAU | 13,850 | 14,163 | 14,512 | 14,842 | 330 | 91.8 | 90.9 | 96.0 | 95.0 | -1.0 |
| (8000) PROFESSIONAL | | | | | | | | | | |
| DEVELOPMENT BUREAU (PDB) | | | | | | | | | | |
| (8100) Professional Standards Office | 0 | 803 | 1,114 | 1,017 | -97 | 0.0 | 6.6 | 7.0 | 7.0 | 0.0 |
| (8200) Training (Dep Chief TA) | 0 | 9,022 | 13,854 | 11,556 | -2,297 | 0.0 | 92.5 | 160.0 | 119.0 | -41.0 |
| (8300) Human Resources Office | 0 | 1,710 | 1,030 | 1,397 | 367 | 0.0 | 8.4 | 9.0 | 12.0 | 3.0 |
| (8400) Grants Management Office | 0 | 53 | 92 | 0 | -92 | 0.0 | 0.9 | 1.0 | 0.0 | -1.0 |
| (8500) Medical Services Officer | 0 | 0 | 0 | 8,084 | 8,084 | 0.0 | 0.0 | 0.0 | 5.0 | 5.0 |
| SUBTOTAL (8000) PROFESSIONAL | | | | | | | | | | |
| DEVELOPMENT BUREAU (PDB) | 0 | 11,589 | 16,091 | 22,054 | 5,963 | 0.0 | 108.4 | 177.0 | 143.0 | -34.0 |
| TOTAL PROPOSED | | | | | | | | | | · |
| OPERATING BUDGET | 284,040 | 307,169 | 265,862 | 302,302 | 36,439 | 2,069.1 | 2,069.0 | 2,196.0 | 2,200.0 | 4.0 |

(Change is calculated by whole numbers and numbers may not add up due to rounding)

Note: For more detailed information regarding the approved funding for the activities within this agency's programs, please see **Schedule 30-PBB Program Summary by Activity** in the **FY 2022 Operating Appendices** located on the Office of the Chief Financial Officer's website. "No Activity Assigned" indicates budget or actuals that are recorded at the division/program level.

Program Description

The Fire and Emergency Medical Services Department (FEMS) operates through the following 9 programs:

Chief of Fire and Emergency Medical Services – responsible for leadership, executive management, and administration of all Department emergency and business operations.

This program contains the following 6 activities:

- Administrative Office (Chief of Staff) provides management, administration, and coordination of executive office activities for the Fire and EMS Chief, along with other activities supporting Department emergency and business operations;
- **General Counsel Office** provides administration and coordination of legal services to support Department emergency and business operations including legal review of policies, procedures, and employment activities, other legal affairs, Freedom of Information Act (FOIA) requests, and information privacy;
- Communications Office provides administration and coordination of public information and outreach activities to support Department emergency and business operations including media communications, social media information, community engagement activities, and public-facing website content;

- **Program Analysis Office** provides administration and coordination of planning activities to support Department emergency and business operations including data and analytics for evaluation and decision making, along with contract administration for the patient account management services contract;
- **EEO and Diversity Office** provides administration and coordination of equal employment opportunity (EEO) activities and respect for racial, gender, and LGBT diversity by Department employees; respect for employee rights; and assuring compliance with laws, regulations, rules, policies and procedures published by the District and federal governments; and
- **Labor Relations Office** provides administration and coordination of labor/management relationships and collective bargaining agreements to support Department emergency and business operations.

Operations Bureau (OB) – responsible for the management and administration of emergency operations including emergency medical services (EMS), fire suppression, technical rescue, special hazards, marine rescue and firefighting, and homeland security preparedness.

This program contains the following 4 activities:

- Administrative Office (Assistant Fire Chief of Operations) provides management, administration, and coordination of Operations Bureau activities by the Assistant Fire Chief of Operations, along with other activities supporting Department emergency and business operations;
- Operations (Deputy Fire Chief of Operations) provides management, administration, and coordination of emergency operations activities across four platoons including command of emergency incidents and operational personnel, first response to EMS and fire suppression incidents, mitigation and management of EMS and fire suppression incidents, EMS response and transport of basic life support (BLS) patients, along with other activities supporting Department emergency and business operations;
- Special Operations (Deputy Fire Chief of Special Operations) provides management, administration, and coordination of special operations activities including command of special operations incidents and operational personnel; first response to technical rescue, special hazards, and marine incidents; mitigation and management of technical rescue, special hazards, and marine incidents; administration of grants and grant-related programs on behalf of the Department; along with other activities supporting Department emergency and business operations; and
- Homeland Security (Deputy Fire Chief of Homeland Security) provides management, administration, and coordination of homeland security activities including pre-planning for natural disasters; chemical, biological, radiological and nuclear incidents; and other types of terror-related incidents; along with other activities supporting Department emergency and business operations.

EMS Operations Bureau (EOB) – responsible for the management and administration of EMS emergency operations including EMS supervision of operational personnel, advanced life support (ALS) patient transport, and administration of third party provider (TPP) BLS patient transport services.

This program contains the following 2 activities:

- Administrative Office (Assistant Fire Chief of EMS Operations) provides management, administration, and coordination of EMS Operations Bureau activities by the Assistant Fire Chief of EMS Operations, and contract administration of the TPP BLS patient transport contract, along with other activities supporting Department emergency and business operations; and
- EMS Operations (Deputy Fire Chief of EMS Operations) provides management, administration and coordination of EMS operations activities including command of EMS incidents and ALS operational personnel, EMS supervision of operational personnel, EMS response and transport of ALS patients, along with other activities supporting Department emergency and business operations.

EMS Medical Director (EMD) – responsible for the medical direction of EMS operations including EMS delivery by operational personnel; training and development of EMS operational personnel; administration and management of controlled substances; contract administration of the nurse triage program; EMS quality assurance; and coordination with hospitals, other regional healthcare partners, and community health outreach resources.

This program contains the following 3 activities:

- Administrative Office (Medical Director) provides management, administration, and coordination of EMS Medical Director activities for the Medical Director and Assistant Medical Director, along with other activities supporting Department EMS operations;
- EMS Quality Assurance Office provides administration and coordination of EMS continuous quality improvement activities to support Department EMS operations including review of medical decision-making by operational personnel, review of patient treatment and patient care report documentation completed by operational personnel, and general compliance by operational personnel with Medical Protocol, policies, procedures, and other standards for patient care; and
- **Health Safety and Preparedness Office** provides administration and coordination of public information and outreach activities to support community interest and participation in the EMS System including CPR and AED training efforts, "high-volume user" patient case management ("Street Calls"), and demand reduction strategies with other regional healthcare partners.

Support Services Bureau (SSB) – responsible for the management and administration of services supporting Department emergency and business operations including maintenance and repair of emergency apparatus; planning and coordination of facility maintenance and repair; procurement and distribution of supplies and equipment; administration of training and development for operational personnel; risk reduction for operational personnel; and the publication of Department rules, regulations, policies and procedures.

This program contains the following 6 activities:

- Administrative Office (Assistant Fire Chief of Support Services) provides management, administration, and coordination of Support Services Bureau activities by the Assistant Fire Chief of Support Services, along with other activities supporting Department emergency and business operations;
- Apparatus (Fleet Manager) provides management, administration and coordination of fleet support activities including procurement, maintenance, and repair of emergency apparatus and support vehicles, procurement and management of vehicle parts and supplies, administration of capital purchasing contracts with vendors, along with other activities supporting Department emergency and business operations;
- Property and Logistics (Deputy Fire Chief of Property and Logistics) provides management, administration and coordination of planning and activities to support the maintenance and repair of fire stations and other facilities, including major capital improvements, procurement, storage, and distribution of supplies and equipment to support emergency operations, along with other activities supporting Department emergency and business operations;
- Risk Management (Deputy Fire Chief of Risk Management) provides management, administration and coordination of employee risk reduction activities including command of safety officers during emergency incidents, investigation of Department vehicle accidents and employee injuries, safety and wellness employee education, self-contained breathing apparatus (SCBA) maintenance for operational personnel, along with other activities supporting Department emergency and business operations;
- **Professional Standards Office** provides administration and coordination for the publication of Department rules, regulations, policies and procedures for supporting safe and efficient Department emergency and business operations; and
- Compliance Review Office provides administration and coordination for the assessment and analysis of determining compliance with rules, regulations, policies and procedures by Department Bureaus, Divisions, Offices and employees to support safe and efficient Department emergency and business operations.

Technical Services Bureau (TSB) – responsible for the management and administration of technical services supporting Department emergency and business operations including fire prevention and community risk reduction, fire investigations, 911 operations, internal affairs, State Safety Oversight (SSO) for the DC Streetcar rail transportation system, information technology applications and services supporting Department business operations, and radio/data communication activities supporting Department emergency operations.

This program contains the following 4 activities:

- Administrative Office (Assistant Fire Chief of Technical Services) provides management, administration, and coordination of Technical Services Bureau activities by the Assistant Fire Chief of Technical Services, including Internal Affairs (IA), along with other activities supporting Department emergency and business operations;
- **Fire Prevention (Deputy Fire Chief of Fire Prevention)** provides management, administration and coordination of community fire risk reduction activities including fire and technical inspection programs, permitting programs, code enforcement programs, public outreach programs for smoke alarms, children and senior adult education, after-fire investigation services, and SSO for the DC Streetcar rail transportation system, along with other activities supporting Department emergency and business operations;
- Information Technology (Information Technology Manager) in coordination with the Office of the Chief Technology Officer, provides management, administration and coordination of information technology (IT) activities including technical support services for equipment, software applications, networks, mobile networks, inventory management services, and administration of IT contracts with vendors, along with other activities supporting Department emergency and business operations; and
- Emergency Communications Office provides administration and coordination of radio and data communication activities including EMS and Fire Liaison Officers at the Office of Unified Communications 911 call taking and communications center, support for the Advanced Quality Assurance automated 911 call taking case review software application, and technical support services for Department-operated radio equipment, along with other activities supporting Department emergency and business operations.

Professional Development Bureau (PDB) – provides management, administration, and coordination of Professional Development Bureau activities by the Assistant Fire Chief of Professional Development, including professional standards, training, human resources (including payroll and compliance), administration of Police/Fire Clinic contractual requirements, and employee wellness.

This program contains the following 4 activities:

- **Professional Standards Office** provides administration and coordination for the publication of Department rules, regulations, policies and procedures for supporting safe and efficient Department emergency and business operations;
- Training (Deputy Chief of Training)— provides management, administration and coordination of employee training and development activities including recruit, cadet and leadership training programs, EMS continuing education programs for operational personnel, ALS and BLS training programs for operational personnel, fire suppression and special/technical hazards training for operational personnel, employee wellness, and other specialized training for Department employees, along with other activities supporting Department emergency and business operations;
- **Human Resources Office** provides administration and coordination of employment and personnel services activities to support Department emergency and business operations including compliance with policies, procedures, and standards for operational, civilian, and administrative personnel; and
- **Medical Services Officer** responsible for management of the Department's relationship with the Police and Fire Clinic and serves as a liaison to Department leadership, members, and the professional staff of the clinic.

Agency Management – provides administrative support and the required tools to achieve operational and programmatic results. This program is standard for all agencies using performance-based budgeting.

Agency Financial Operations – provides comprehensive and efficient financial management services to, and on behalf of, District agencies so that the financial integrity of the District of Columbia is maintained. This program is standard for all agencies using performance-based budgeting.

Program Structure Change

The Fire and Emergency Medical Services agency has no program structure changes in the FY 2022 proposed budget.

FY 2021 Approved Budget to FY 2022 Proposed Budget, by Revenue Type

Table FB0-5 itemizes the changes by revenue type between the FY 2021 approved budget and the FY 2022 proposed budget. For a more comprehensive explanation of changes, please see the FY 2022 Proposed Budget Changes section, which follows the table.

Table FB0-5 (dollars in thousands)

| DESCRIPTION | DIVISION/PROGRAM | BUDGET | FTE |
|--|---------------------------|---------|---------|
| | | | |
| LOCAL FUNDS: FY 2021 Approved Budget and FTE | | 261,802 | 2,185.0 |
| Removal of One-Time Costs | Multiple Programs | -7,583 | 0.0 |
| LOCAL FUNDS: FY 2022 Recurring Budget | | 254,220 | 2,185.0 |
| Increase: To restore a FY21 one-time reduction/shift to Federal funds and adjust | Multiple Programs | 44,795 | 0.0 |
| personal services funding | | | |
| Increase: To restore FY 2021 one-time funding for Overtime pay | Multiple Programs | 4,799 | 0.0 |
| Increase: To restore FY 2021 one-time funding for DC Water fire Service charge | Administrative Support | 1,731 | 0.0 |
| Increase: To adjust the Contractual Services budget | Multiple Programs | 588 | 0.0 |
| Increase: To support operational requirements | Multiple Programs | 364 | 0.0 |
| Decrease: To align resources with operational spending goals | Multiple Programs | -214 | 0.0 |
| Enhance: To modernize and integrate Records Management System | Chief of Fire & Emergency | 2,386 | 0.0 |
| | Medical Svs | | |
| Enhance: To support preventive maintenance for Fleet, firefighter safety equipment | Support Services Bureau | 1,873 | 0.0 |
| and annual firefighter cardiac stress testing (\$678,000 One-time) | | | |
| Enhance: Third-Party Ambulance Response contract | Ems Operations Bureau | 1,400 | 0.0 |
| Enhance: To establish EMS Simulation Lab (One-time) | Professional Development | 353 | 0.0 |
| | Bureau (PDB) | | |
| Enhance: Firefighter breathing apparatus maintenance contract increase | Support Services Bureau | 60 | 0.0 |
| Enhance: Firefighter Facilities Life Safety and Health Initiative | Support Services Bureau | 50 | 0.0 |
| Enhance: To support grant matching requirements | Operations Bureau | 30 | 0.0 |
| Reduce: To adjust DC Water Fire Service charge to reflect downward estimate | Administrative Support | -992 | 0.0 |
| Reduce: To adjust Overtime Pay | Operations Bureau | -6,885 | 0.0 |
| Reduce: To adjust the Contractual Services budget | Multiple Programs | -10,064 | 0.0 |
| Reduce/Shift: To align personal services and Fringe Benefits with projected costs | Multiple Programs | -26,951 | -128.0 |
| LOCAL FUNDS: FY 2022 Mayor's Proposed Budget | | 267,543 | 2,057.0 |
| | | | |
| SPECIAL PURPOSE REVENUE FUNDS: FY 2021 Approved Budget and FTE | | 3,485 | 1.0 |
| Increase: To adjust the Contractual Services budget | EMS Operations Bureau | 2,597 | 0.0 |
| Increase: To align personal services and Fringe Benefits with projected costs | Operations Bureau | 117 | 1.0 |
| Decrease: To adjust Overtime Pay | Multiple Programs | -116 | 0.0 |
| Shift: Third-Party Ambulance Response contract | EMS Operations Bureau | 5,000 | 0.0 |
| SPECIAL PURPOSE REVENUE FUNDS: FY 2022 Mayor's Proposed Budget | | 11,083 | 2.0 |

Table FB0-5

(dollars in thousands)

| DESCRIPTION | DIVISION/PROGRAM | BUDGET | FTE |
|--|-------------------|--------|-------|
| INTRA-DISTRICT FUNDS: FY 2021 Approved Budget and FTE | | 575 | 10.0 |
| Increase: To align budget with projected revenues | Multiple Programs | 142 | 0.0 |
| Enhance: To adjust the Contractual Services budget | Multiple Programs | 5,064 | 0.0 |
| Enhance: To adjust Overtime Pay | Multiple Programs | 2,153 | 0.0 |
| Enhance/Shift: To align personal services and Fringe Benefits with projected costs | Multiple Programs | 15,741 | 131.0 |
| INTRA-DISTRICT FUNDS: FY 2022 Mayor's Proposed Budget | | 23,676 | 141.0 |

GROSS FOR FB0 - FIRE AND EMERGENCY MEDICAL SERVICES DEPARTMENT

302,302 2,200.0

(Change is calculated by whole numbers and numbers may not add up due to rounding)

FY 2022 Proposed Operating Budget Changes

Table FB0-6 contains the proposed FY 2022 budget by fund compared to the FY 2021 approved budget.

Table FB0-6

| | | | % Change |
|-------------------------------|---------------|---------------|----------|
| | FY 2021 | FY 2022 | from |
| Appropriated Fund | Approved | Proposed | FY 2021 |
| Local Funds | \$261,802,199 | \$267,542,870 | 2.2 |
| Special Purpose Revenue Funds | \$3,485,292 | \$11,083,025 | 218.0 |
| Intra-District Funds | \$575,000 | \$23,676,032 | 4,017.6 |
| GROSS FUNDS | \$265,862,490 | \$302,301,927 | 13.7 |

Recurring Budget

The FY 2022 budget for FEMS includes a reduction of \$7,582,588 to account for the removal of one-time funding appropriated in FY 2021, of which \$4,799,088 supported an increase in Overtime Pay, \$1,731,000 supported costs associated with the District's DC Water fire hydrant servicing contract, \$738,000 funded the Police and Fire Clinic, and \$314,500 supported the replacement of Automatic External Defibrillators.

Mayor's Proposed Budget

Increase: The FY 2022 Local funds budget proposal for FEMS includes an increase of \$44,794,915 across multiple programs. Of this amount, \$33,576,923 is a restoration of a one-time reduction in FY 2021 that replaced certain COVID-19 related salary costs with Federal funds, \$11,217,992 adjusts the agency's personal services budget to reflect costs associated with salaries, Fringe Benefits and other personal services related changes. The Local funds proposal also includes \$4,799,088 primarily in the Operations Bureau to restore FY 2021 one-time funding for Overtime pay. Further, the proposed Local funds budget increased by \$1,731,000 in the Administrative Support division to restore one-time funding for the DC Water fire hydrant servicing contract. An additional increase of \$588,000 across multiple programs aligns the Contractual Services budget with projected costs. The final proposed Local funds increase of \$363,536 across multiple programs will enable FEMS to procure adequate supplies and equipment for its operations.

In Special Purpose Revenue (SPR) funds, the budget proposal reflects an increase of \$2,597,291 in the EMS Operations Bureau to align the Contractual Services budget with projected revenue estimates associated with American Medical Response (AMR) third-party ambulance services. This initiative was implemented to

enable the District to improve the availability of FEMS ambulances for responding to high priority emergency calls and reduce the time FEMS ambulances and crews are continuously operating. Additionally, the agency proposes an increase of \$116,521 and 1.0 Full-Time Equivalent (FTE) position in the Operations Bureau to reflect costs associated with salaries, Fringe Benefits, and other personal services related charges.

The proposed Intra-District funds budget for FEMS reflects an increase of \$142,500 across multiple programs primarily to support a Memorandum of Understanding (MOU) with the Department of Employment Services. This will serve to support the Cadet Program for Fire Fighters as well as the Emergency Medical Technician Instruction and Certification program.

Decrease: The proposed Local funds budget for FEMS includes a decrease of \$213,536 across multiple programs to align resources with operational spending requirements for travel and other professional services costs.

In SPR funds, the proposal includes a reduction of \$116,079 across multiple programs to enable FEMS to properly adjust for projected Overtime expenditures.

Enhance: The budget proposal for FEMS reflects an increase of \$2,386,170 in the Chief of Fire and Emergency Medical Services program to support the modernization and integration of the agency's records management system. Another Local funding increase of \$1,873,000 is proposed in the Support Services Bureau; of this amount, \$950,000 will allow for the expansion of fleet maintenance contracts to address projected repair and preventive maintenance needs. The remaining \$923,000, of which \$678,000 is one-time funding, will enable FEMS to procure additional equipment for firefighter safety and conduct annual cardiac stress testing for firefighters. Additionally, a Local funds increase of \$1,400,000 in the EMS Operations Bureau is proposed to enable FEMS to properly fund the AMR contract. A one-time increase of \$352,865 is proposed in the Professional Services Bureau to enable FEMS to establish an EMS Simulation Lab at the Training Academy to provide an immersive and realistic training environment. A proposed Local funds increase of \$60,000 in the Support Services Bureau accounts for Contractual Services and cost escalators related to fit testing and maintenance of self-contained breathing apparatus. Additionally, a proposed Local funds increase of \$50,000 in the Support Services Bureau will support minor repair costs to easily and efficiently keep firehouses in working order and keep stations readily available for inspections and maintenance of life safety systems in every firehouse where members live and work for 24 hours at a time. The final proposed increase in Local funds is \$30,000 in the Operations Bureau to support grant matching requirements.

In Intra-District funds, the budget proposal reflects an increase of \$5,064,199 across multiple programs to align the Contractual Services budget with projected expenditures. An increase of \$2,153,428 properly aligns the Overtime budget with projected expenditures within personal services.

Reduce: The Local funds budget proposal for FEMS includes a reduction of \$992,000 in the Administrative Support bureau to reflect changes to the fire services charges from DC Water. A reduction/shift of \$6,884,948 in Local funds is proposed in the Operations Bureau to properly align the Overtime budget with projected expenditures and funding sources. Additionally, a Local funds reduction/shift of \$10,064,199 across multiple programs is proposed to properly align the Contractual Services budget with projected costs and funding sources.

Enhance/Shift: The budget proposal for Intra-District funds reflects an increase of \$15,740,905 and 131.0 FTEs across multiple programs to align personal services and Fringe Benefits with projected costs shifted from Local funds as a result of changes in the Medicaid State Plan and the agency's accounting structure. These changes increased Medicaid payments for ambulance transports of EMS patients to cover the District's actual costs and shifted a portion of revenues from General Fund into the agency's Intra-District funds. This adjustment also includes an increase of \$334,000 and 3.0 FTEs to enhance the agency's central agency operations and mitigate understaffing of management and administrative operations.

Reduce/Shift: FEMS proposes a net Local funds reduction of \$26,950,631 and 128.0 FTEs across multiple programs to align personal services budget with projected salaries and Fringe Benefit costs, which will be partially supported by Medicaid funding from the Department of Health Care Finance (DHCF) agency via Intra-District. FEMS is expected to receive Medicaid funding from DHCF via and Intra-District in the amount \$15,740,905 which along with various services will also support 128.0 FTEs. Also, \$5,000,000 will shift to SPR funds to support costs related to the AMR contract.

Shift: The proposed budget for FEMS reflects a shift in funding of \$5,000,000 within the EMS Operations Bureau from Local funds to SPR funds to support the contractual costs associated with the AMR contract.

Agency Performance Plan*

The Fire and Emergency Medical Services Department (FEMS) has the following strategic objectives for FY 2022:

Strategic Objectives

Strategic Objectives describe what the agency will do, at a high level, to achieve its mission. These are action-based sentences that define what an agency does for its customers, whether the customers are residents or other District agencies, and how that improves the District.

Objectives

- 1. Embrace a supportive work environment focused on creating a safe, competent and professional workforce team.
- 2. Ensure that our facilities, vehicles, equipment and processes remain capable of supporting service delivery requirements.
- 3. Build collaborative relationships within our community to improve service delivery.
- 4. Deliver timely, high quality and effective services to better serve the needs of our community.
- 5. Create and maintain a highly efficient, transparent, and responsive District government.

ACTIVITIES

Activities include the work that happens on a daily basis to help achieve the Strategic Objectives. Activity names come from the budget line items. This is further divided into "daily services" (ex. sanitation disposal), and long-term "key projects" that are high profile, one-time and span several years, (ex. redevelopment of Walter Reed Army Medical Center). Many agencies will mostly have daily services, whereas some agencies that have more of their budget come from capital funding will have several key projects.

1. Embrace a supportive work environment focused on creating a safe, competent and professional workforce team. (7 Activities)

| Activity Title | Activity Description | Type of Activity |
|---|--|------------------|
| Personnel | Attract, recruit and retain high performing and diverse workforce team members. | Daily Service |
| Training And Employee Development | Train and develop our workforce team members to become competent professionals. | Daily Service |
| Training And Employee Development | Train and develop our workforce team members to become professional leaders. | Daily Service |
| Performance Management | Continually strengthen our organizational culture to value community involvement and public service by our workforce team members. | Daily Service |
| Risk Management | Continually strengthen our organizational culture to improve the safety and health of our workforce team members. | Daily Service |
| Performance Management Continually strengthen our organizational culture to recognize and appreciate the contributions made by our workforce team members. | | Daily Service |
| Performance Management | Continually strengthen our labor/management partnership to collaboratively achieve organizational success. | Daily Service |

2. Ensure that our facilities, vehicles, equipment and processes remain capable of supporting service delivery requirements. (6 Activities)

| Activity Title | Activity Description | Type of Activity |
|---------------------|---|------------------|
| Property Management | Ensure that our buildings and facilities meet acceptable health, occupational, living and working | Daily Service |
| | 1 | |
| | requirements. | |

2. Ensure that our facilities, vehicles, equipment and processes remain capable of supporting service delivery requirements. (6 Activities)

| Activity Title | Activity Description | Type of Activity |
|-----------------------------|---|------------------|
| Field Infrastructure | Ensure that our emergency vehicles are reliably maintained, safely repaired and available for use. | Daily Service |
| Inventory Management | Ensure that our tools, equipment and supplies are reliably maintained, safely repaired and available for use. | Daily Service |
| Information Technology | Continually leverage technology to support our service delivery requirements. | Daily Service |
| Performance Management | Continually optimize resources to support our service delivery requirements. | Daily Service |
| Agency Financial Operations | Ensure that all resources supporting our service delivery requirements are fiscally sustainable. | Daily Service |

3. Build collaborative relationships within our community to improve service delivery. (4 Activities)

| Activity Title | Activity Description | Type of Activity | |
|------------------------|--|------------------|--|
| Community Trust | Build and improve community trust by sharing information with the public and media. | Daily Service | |
| Public Outreach | Build and improve relationships within our community to better understand service delivery expectations. | Daily Service | |
| Performance Management | Build and improve relationships with other District agencies to better integrate services for our customers. | Daily Service | |
| Performance Management | Build and improve relationships within the region to better share resources with our partners. | Daily Service | |

| Activity Title | Activity Description | Type of Activity |
|---------------------------------------|--|------------------|
| Emergency Medical Services Operations | Compassionately care for our sick and injured patients. | Daily Service |
| Emergency Medical Services Operations | Improve services for our patients with time sensitive illnesses and injuries. | Daily Service |
| Public Outreach | Improve health safety awareness in our community through public outreach and education. | Daily Service |
| Fire/Rescue Operations | Quickly control and extinguish fires. | Daily Service |
| Special Operations | Rescue victims of fires and other emergencies. | Daily Service |
| Homeland Security | Prepare for natural disasters or other catastrophic events that may take place in our community. | Daily Service |
| Inspections | Reduce threats to the lives and property of our community residents by preventing fires. | Daily Service |
| Investigations | Reduce threats to the lives and property of our community residents by investigating the cause and origin of fires. | Daily Service |
| Public Outreach | Improve fire safety awareness in our community through public outreach and education. | Daily Service |
| State Safety Oversight Program | Reduce threats to lives and property in our community by providing safety and security oversight of the District Streetcar System. | Daily Service |
| Performance Management | Improve the timeliness of our services by monitoring and evaluating response time measures. | Daily Service |
| Performance Management | Improve the quality of our services by monitoring and evaluating the professional competence of our workforce team members. | Daily Service |
| Performance Management | Continually use information and analytics to guide | Daily Service |

| Activity Title | Activity Description | Type of Activity |
|---------------------------------------|---|------------------|
| | decision making for improving our services. | |
| Emergency Medical Services Operations | Identify alternatives for patients who routinely use our services for access to healthcare. | Daily Service |
| Performance Management | Build and improve public confidence in our services by exceeding customer expectations. | Daily Service |

KEY PERFORMANCE INDICATORS

Key Performance Indicators measure how well an agency is achieving its Strategic Objectives. They are outcome-oriented and should be used to answer the question, "What does the agency need to measure to determine success?"

1. Embrace a supportive work environment focused on creating a safe, competent and professional workforce team. (3 Measures)

| | New Measure/ | FY 2019 | FY 2020 | FY 2020 | FY 2021 | FY 2022 |
|------------------------------------|----------------|-------------|-------------|-------------|-------------|-------------|
| Measure | Benchmark Year | Actual | Target | Actual | Target | Target |
| Number of FEMS operated vehicles | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| involved in collisions | | | | | | Forthcoming |
| Number of FEMS personnel injured | No | 321 | 300 | 335 | 300 | 300 |
| while at work | | | | | | |
| Number of labor/management | No | 64 | 36 | 49 | 36 | 36 |
| partnership meetings scheduled and | | | | | | |
| attended by executive managers | | | | | | |

2. Ensure that our facilities, vehicles, equipment and processes remain capable of supporting service delivery requirements. (3 Measures)

| Measure | New Measure/ Benchmark Year | FY 2019 Actual | FY 2020 Target | FY 2020 Actual | FY 2021 Target | FY 2022 Target |
|---|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Percent of time ambulances in the FEMS emergency vehicle fleet were unavailable for daily operation because of maintenance or repair work | No | 29.3% | 25% | 27.1% | 25% | 25% |
| Percent of time fire engines in the FEMS emergency vehicle fleet were unavailable for daily operation because of maintenance or repair work | No | 34.8% | 25% | 28% | 25% | 25% |
| Percent of time fire ladder trucks in the FEMS emergency vehicle fleet were unavailable for daily operation because of maintenance or repair work | No | 43.6% | 25% | 31% | 25% | 25% |

| | New Measure/ | FY 2019 | FY 2020 | FY 2020 | FY 2021 | FY 2022 |
|-------------------------------------|----------------|---------|---------|---------|---------|---------|
| Measure | Benchmark Year | Actual | Target | Actual | Target | Target |
| Number home fire safety/smoke | No | 2143 | 2000 | 405 | 2000 | 2000 |
| alarm installation visits completed | | | | | | |
| for District residents | | | | | | |
| Number of civilian fire fatalities | No | 9 | 10 | 6 | 10 | 10 |

| | New Measure/ | FY 2019 | FY 2020 | FY 2020 | FY 2021 | FY 2022 |
|--|----------------|-------------|-------------|-------------|-------------|---------------------|
| Measure | Benchmark Year | Actual | Target | Actual | Target | Target |
| Number of fire safety education presentations completed for pre-school/kindergarten age children | No | 235 | 200 | 61 | 200 | 200 |
| Number of participants who attended FEMS "hands only" CPR/AED familiarization training program events | No | 18,651 | 25,000 | 5224 | 25,000 | 25,000 |
| Percent of structural arson fires cleared by arrest or exceptional means | No | 25.4% | 25% | 21.6% | 25% | 25% |
| Percent of EMS patient transport calls when a FEMS transport unit returned to service in 30 minutes or less after arriving at a hospital with a patient | No | 20.6% | 50% | 18.2% | 50% | 50% |
| Percent of EMS responses originating from a 911 request for patients 2-18 years of age with a diagnosis of asthma who had an aerosolized beta agonist administered | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data Forthcoming |
| Percent of EMS responses originating from a 911 request for patients less than 18 years of age who received a weight-based medication and had an estimated weight in kilograms or length-based weight estimate documented during the EMS response | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data Forthcoming |
| Percent of EMS responses originating from a 911 request for patients less than 18 years old with primary or secondary impression of respiratory distress who had a respiratory assessment | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data Forthcoming |
| Percent of EMS responses originating from a 911 request for patients suffering from a suspected stroke who had a stroke assessment performed during the EMS response | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data Forthcoming |
| Percent of EMS responses originating from a 911 request for patients who meet CDC criteria for trauma and are transported to a trauma center | No | | New in 2021 | | New in 2021 | Data Forthcoming |
| Percent of EMS responses originating from a 911 request for patients who receive treatment to correct their hypoglycemia | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data Forthcoming |
| Percent of EMS responses originating from a 911 request for patients with injury who were assessed for pain | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data Forthcoming |
| Percent of EMS responses originating from a 911 request for patients with status epilepticus who received benzodiazepine aimed at | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data Forthcoming |

| Measure | New Measure/ Benchmark Year | FY 2019 Actual | FY 2020 Target | FY 2020 Actual | FY 2021 Target | FY 2022 Target |
|--|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| terminating their status seizure | | | 9 | | 3 | |
| during the EMS response | | | | | | |
| Percent of EMS transports | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request | | | | | | Forthcoming |
| during which lights and sirens were | | | | | | |
| not used during patient transport | NT. | N 2021 | N : 2021 | N : 2021 | N 2021 | Б. (|
| Percent of EMS transports | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request for | | | | | | Forthcoming |
| patients whose pain score was lowered during the EMS encounter | | | | | | |
| Percent of all patient transports for | No | 4.9% | 10% | 5.1% | 10% | 10% |
| patients individually identified as | 110 | 4.970 | 10/0 | 3.170 | 10/0 | 10/0 |
| being transported 10 or more times | | | | | | |
| during a 12 month period by an | | | | | | |
| FEMS transport unit | | | | | | |
| Percent of all patients who were | No | 0.5% | 1% | 0.5% | 1% | 1% |
| individually identified as being | 110 | 0.070 | 1,0 | 0.070 | 1,0 | 170 |
| transported 10 or more times during | | | | | | |
| a 12 month period by an FEMS | | | | | | |
| transport unit | | | | | | |
| Percent of high-rise structure fire | No | 53.6% | 90% | 59.7% | 90% | 90% |
| calls when a first alarm assignment | | | | | | |
| arrived in 11 minutes 30 seconds or | | | | | | |
| less | | | | | | |
| Percent of higher priority EMS calls | No | 80.1% | 90% | 77.8% | 90% | 90% |
| when a FEMS transport unit arrived | | | | | | |
| in 9 minutes or less | | | | | | |
| Percent of higher priority EMS calls | No | 54.9% | 90% | 53.4% | 90% | 90% |
| when a first responding EMT | | | | | | |
| arrived in 5 minutes or less | | | | | | |
| Percent of higher priority EMS calls | No | 44.7% | 90% | 43.7% | 90% | 90% |
| when a first responding EMT | | | | | | |
| arrived in 5 minutes or less and a | | | | | | |
| Paramedic arrived in 9 minutes or | | | | | | |
| less | NT. | (2.40/ | 000/ | 5.4.40/ | 000/ | 000/ |
| Percent of highest priority EMS | No | 62.4% | 90% | 54.4% | 90% | 90% |
| calls when a first responding EMT arrived in 5 minutes or less and two | | | | | | |
| Paramedics arrived in 9 minutes or | | | | | | |
| less | | | | | | |
| Percent of patients overall who | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| experienced a sudden cardiac arrest | 140 | 110W III 2021 | 14CW III 2021 | 110W III 2021 | 110W III 2021 | Forthcoming |
| that survived to hospital discharge | | | | | | 1 oruneommig |
| Percent of patients receiving CPR | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| from a lay person, lay person family | 110 | 11011 111 2021 | 11011 111 2021 | 11011 111 2021 | 11011 111 2021 | Forthcoming |
| member or lay person medical | | | | | | 1 orung |
| provider and excluding first | | | | | | |
| responders and/or EMS personnel | | | | | | |
| Percent of patients referred to and | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| diverted by the Nurse Triage Line | | | | | | Forthcoming |
| surveyed who indicated they were | | | | | | |
| "satisfied" or "very satisfied" with | | | | | | |
| the services they received during an | | 1 | | | | |
| EMS call | | | | | | |
| Percent of patients surveyed who | No | 92.3% | 95% | 92.2% | 95% | 95% |
| indicated they were "satisfied" or | | | | | | |
| "very satisfied" with the services | | | | | | |

| Measure | New Measure/ Benchmark Year | FY 2019 Actual | FY 2020 Target | FY 2020 Actual | FY 2021 Target | FY 2022 Target |
|--|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| they received during an EMS call | | | | | 3 | |
| Percent of patients surveyed who | No | 91.7% | 95% | 91.8% | 95% | 95% |
| indicated they "agreed" or "strongly | | | | | | |
| agreed" that FEMS personnel acted | | | | | | |
| courteous and respectful during an | | | | | | |
| EMS call | | | | | | |
| Percent of patients who experienced | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| a sudden cardiac arrest that survived | | | | | | Forthcoming |
| to hospital discharge with an initial | | | | | | |
| rhythm of ventricular fibrillation | | | | | | |
| (Utstein 1, Survival Rate) | | | | | | |
| Percent of patients with suspected | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| cardiac etiology with an initial | | | | | | Forthcoming |
| rhythm of ventricular fibrillation | | | | | | |
| that survived to hospital discharge | | | | | | |
| after experiencing a sudden cardiac | | | | | | |
| arrest witnessed by a bystander | | | | | | |
| other than 911 personnel and with | | | | | | |
| CPR performed | | | | | | |
| Percent of residential structure fires | No | 81.1% | 80% | 84% | 80% | 80% |
| where flame spread was confined to | | | | | | |
| the room of origin | | | | | | |
| Percent of residential structure fires | No | 94.6% | 95% | 97.5% | 95% | 95% |
| where flame spread was confined to | | | | | | |
| the room or structure of origin | | | | | | |
| Percent of residential structure fires | No | 12% | 8% | 15.5% | 8% | 8% |
| without a working smoke alarm | | | | | | |
| Percent of structure fire calls when | No | 85.5% | 90% | 89.5% | 90% | 90% |
| a first alarm assignment arrived in 9 | | | | | | |
| minutes 20 seconds or less | | | | | | |
| Percent of structure fire calls when | No | 92.4% | 90% | 94.3% | 90% | 90% |
| a first responding fire engine | | | | | | |
| arrived in 5 minutes 20 seconds or | | | | | | |
| less | | | | | | |

WORKLOAD MEASURES

Workload Measures, also called inputs or outputs, quantify an activity, effort or process that is necessary to make progress towards the Strategic Objectives. They help answer the question; "How much are we doing?"

1. Agency Financial Operations

| | New Measure/ | FY 2018 | FY 2019 | FY 2020 |
|--|----------------|--------------|--------------|--------------|
| Measure | Benchmark Year | Actual | Actual | Actual |
| EMS patient transport revenue | No | \$22,698,400 | \$24,705,591 | \$22,033,274 |
| Fire Prevention fee and permit revenue | No | 562,133 | 678,945 | 449,745 |

2. Emergency Medical Services Operations

| | New Measure/ | FY 2018 | FY 2019 | FY 2020 |
|--|----------------|---------|---------|---------|
| Measure | Benchmark Year | Actual | Actual | Actual |
| Number of "higher priority" (time-sensitive) | No | 64,288 | 57,851 | 56,514 |
| EMS incidents | | | | |
| Number of "highest priority" (very | No | 5032 | 4948 | 5835 |
| time-sensitive) EMS incidents | | | | |

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|--|----------------|---------|---------|---------|
| Measure | Benchmark Year | Actual | Actual | Actual |
| Number of "lower priority" (not | No | 98,782 | 110,206 | 101,649 |
| time-sensitive) EMS incidents | | | | |
| Number of EMS incidents | No | 168,102 | 173,005 | 163,998 |
| Number of FEMS patient transports | No | 53,322 | 54,725 | 45,996 |
| Number of individually identified patients | No | 590 | 719 | 688 |
| who were transported 10 or more times during | | | | |
| a 12 month period by an FEMS transport unit | | | | |
| Number of patient transports for individually | No | 9166 | 10,481 | 10,353 |
| identified patients who were transported 10 or | | | | |
| more times during a 12 month period by an | | | | |
| FEMS transport unit | | | | |

3. Fire/Rescue Operations

| | New Measure/ | FY 2018 | FY 2019 | FY 2020 |
|--|----------------|---------|---------|---------|
| Measure | Benchmark Year | Actual | Actual | Actual |
| Number of "other fires" extinguished | No | 1403 | 1210 | 1275 |
| Number of "residential structure fires" | No | 658 | 576 | 550 |
| extinguished | | | | |
| Number of "structure fire" incidents | No | 2624 | 2752 | 2695 |
| Number of "structure fires" extinguished | No | 749 | 668 | 635 |
| Number of fire incidents | No | 35,071 | 30,889 | 29,205 |

4. Inspections

| | New Measure/ | FY 2018 | FY 2019 | FY 2020 |
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| Number of fire code complaints investigated | No | 402 | 335 | 461 |
| Number of fire code violations observed | No | 14,661 | 23,387 | 16,521 |
| Number of occupancies inspected | No | 11,602 | 13,540 | 10,530 |

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| Measure | Benchmark Year | Actual | Actual | Actual |
| Number of "arson" arrests | No | 22 | 10 | 16 |
| Number of fires classified as "arson | No | 202 | 158 | 195 |

6. Performance Management

| | New Measure/ | FY 2018 | FY 2019 | FY 2020 |
|-------------------------------|----------------|---------|---------|---------|
| Measure | Benchmark Year | Actual | Actual | Actual |
| Number of emergency incidents | No | 207,492 | 212,459 | 201,130 |

Performance Plan Endnotes:

^{*}For more information about the structure and components of FY 2022 draft performance plans, please see the FY 2022 Approved Budget and Financial Plan, Volume 1, Appendix E.

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Agency Performance Plan*

The Fire and Emergency Medical Services Department (FEMS) has the following strategic objectives for FY 2022:

Strategic Objectives

Strategic Objectives describe what the agency will do, at a high level, to achieve its mission. These are action-based sentences that define what an agency does for its customers, whether the customers are residents or other District agencies, and how that improves the District.

Objectives

- 1. Embrace a supportive work environment focused on creating a safe, competent and professional workforce team.
- Ensure that our facilities, vehicles, equipment and processes remain capable of supporting service delivery requirements.
- Build collaborative relationships within our community to improve service delivery.
- Deliver timely, high quality and effective services to better serve the needs of our community.
- 5. Create and maintain a highly efficient, transparent, and responsive District government.

ACTIVITIES

Activities include the work that happens on a daily basis to help achieve the Strategic Objectives. Activity names come from the budget line items. This is further divided into "daily services" (ex. sanitation disposal). and long-term "key projects" that are high profile, one-time and span several years, (ex. redevelopment of Walter Reed Army Medical Center). Many agencies will mostly have daily services, whereas some agencies that have more of their budget come from capital funding will have several key projects.

1. Embrace a supportive work environment focused on creating a safe, competent and professional workforce team. (7 Activities)

| Activity Title | Activity Description | Type of Activity |
|-----------------------------------|---|------------------|
| Personnel | Attract, recruit and retain high performing and diverse workforce team members. | Daily Service |
| Training And Employee Development | Train and develop our workforce team members to become competent professionals. | Daily Service |
| Training And Employee Development | Train and develop our workforce team members to become professional leaders. | Daily Service |
| Performance Management | Continually strengthen our organizational culture to value community involvement and public service by our workforce team members. | Daily Service |
| Risk Management | Continually strengthen our organizational culture to improve the safety and health of our workforce team members. | Daily Service |
| Performance Management | Continually strengthen our organizational culture to recognize and appreciate the contributions made by our workforce team members. | Daily Service |
| Performance Management | Continually strengthen our labor/management partnership to collaboratively achieve organizational success. | Daily Service |

2. Ensure that our facilities, vehicles, equipment and processes remain capable of supporting service delivery requirements. (6 Activities)

| Activity Title | Activity Description | Type of Activity |
|-----------------------------|---|------------------|
| Property Management | Ensure that our buildings and facilities meet acceptable health, occupational, living and working requirements. | Daily Service |
| Field Infrastructure | Ensure that our emergency vehicles are reliably maintained, safely repaired and available for use. | Daily Service |
| Inventory Management | Ensure that our tools, equipment and supplies are reliably maintained, safely repaired and available for use. | Daily Service |
| Information Technology | Continually leverage technology to support our service delivery requirements. | Daily Service |
| Performance Management | Continually optimize resources to support our service delivery requirements. | Daily Service |
| Agency Financial Operations | Ensure that all resources supporting our service delivery requirements are fiscally sustainable. | Daily Service |

3. Build collaborative relationships within our community to improve service delivery. (4 Activities)

| Activity Title | Activity Description | Type of Activity | |
|------------------------|--|------------------|--|
| Community Trust | Build and improve community trust by sharing information with the public and media. | Daily Service | |
| Public Outreach | Build and improve relationships within our community to better understand service delivery expectations. | Daily Service | |
| Performance Management | Build and improve relationships with other District agencies to better integrate services for our customers. | Daily Service | |
| Performance Management | Build and improve relationships within the region to better share resources with our partners. | Daily Service | |

| Activity Title | Activity Description | Type of Activity |
|---------------------------------------|--|------------------|
| Emergency Medical Services Operations | Compassionately care for our sick and injured patients. | Daily Service |
| Emergency Medical Services Operations | Improve services for our patients with time sensitive illnesses and injuries. | Daily Service |
| Public Outreach | Improve health safety awareness in our community through public outreach and education. | Daily Service |
| Fire/Rescue Operations | Quickly control and extinguish fires. | Daily Service |
| Special Operations | Rescue victims of fires and other emergencies. | Daily Service |
| Homeland Security | Prepare for natural disasters or other catastrophic events that may take place in our community. | Daily Service |
| Inspections | Reduce threats to the lives and property of our community residents by preventing fires. | Daily Service |
| Investigations | Reduce threats to the lives and property of our community residents by investigating the cause and origin of fires. | Daily Service |
| Public Outreach | Improve fire safety awareness in our community through public outreach and education. | Daily Service |
| State Safety Oversight Program | Reduce threats to lives and property in our community by providing safety and security oversight of the District Streetcar System. | Daily Service |
| Performance Management | Improve the timeliness of our services by monitoring and evaluating response time measures. | Daily Service |

| Activity Title | Activity Description | Type of Activity |
|---------------------------------------|---|------------------|
| Performance Management | Improve the quality of our services by monitoring and evaluating the professional competence of our workforce team members. | Daily Service |
| Performance Management | Continually use information and analytics to guide decision making for improving our services. | Daily Service |
| Emergency Medical Services Operations | Identify alternatives for patients who routinely use our services for access to healthcare. | Daily Service |
| Performance Management | Build and improve public confidence in our services by exceeding customer expectations. | Daily Service |

KEY PERFORMANCE INDICATORS

Key Performance Indicators measure how well an agency is achieving its Strategic Objectives. They are outcome-oriented and should be used to answer the question, "What does the agency need to measure to determine success?"

1. Embrace a supportive work environment focused on creating a safe, competent and professional workforce team. (3 Measures)

| | New Measure/ | FY 2019 | FY 2020 | FY 2020 | FY 2021 | FY 2022 |
|------------------------------------|----------------|-------------|-------------|-------------|-------------|-------------|
| Measure | Benchmark Year | Actual | Target | Actual | Target | Target |
| Number of FEMS operated vehicles | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| involved in collisions | | | | | | Forthcoming |
| Number of FEMS personnel injured | No | 321 | 300 | 335 | 300 | 300 |
| while at work | | | | | | |
| Number of labor/management | No | 64 | 36 | 49 | 36 | 36 |
| partnership meetings scheduled and | | | | | | |
| attended by executive managers | | | | | | |

2. Ensure that our facilities, vehicles, equipment and processes remain capable of supporting service delivery requirements. (3 Measures)

| | New Measure/ | FY 2019 | FY 2020 | FY 2020 | FY 2021 | FY 2022 |
|---------------------------------------|----------------|---------|---------|---------|---------|---------|
| Measure | Benchmark Year | Actual | Target | Actual | Target | Target |
| Percent of time ambulances in the | No | 29.3% | 25% | 27.1% | 25% | 25% |
| FEMS emergency vehicle fleet were | | | | | | |
| unavailable for daily operation | | | | | | |
| because of maintenance or repair | | | | | | |
| work | | | | | | |
| Percent of time fire engines in the | No | 34.8% | 25% | 28% | 25% | 25% |
| FEMS emergency vehicle fleet were | | | | | | |
| unavailable for daily operation | | | | | | |
| because of maintenance or repair | | | | | | |
| work | | | | | | |
| Percent of time fire ladder trucks in | No | 43.6% | 25% | 31% | 25% | 25% |
| the FEMS emergency vehicle fleet | | | | | | |
| were unavailable for daily operation | | | | | | |
| because of maintenance or repair | | | | | | |
| work | | | | | | |

| Measure | New Measure/ Benchmark Year | FY 2019 Actual | FY 2020 Target | FY 2020 Actual | FY 2021 Target | FY 2022 Target |
|--|--------------------------------|-------------------|-------------------|-------------------|-------------------|---------------------|
| Number home fire safety/smoke | No | 2143 | 2000 | 405 | 2000 | 2000 |
| alarm installation visits completed | | | | | | |
| for District residents | | | | | | |
| Number of civilian fire fatalities | No | 9 | 10 | 6 | 10 | 10 |
| Number of fire safety education | No | 235 | 200 | 61 | 200 | 200 |
| presentations completed for | | | | | | |
| pre-school/kindergarten age | | | | | | |
| children | | | | | | |
| Number of participants who | No | 18,651 | 25,000 | 5224 | 25,000 | 25,000 |
| attended FEMS "hands only" | | | | | | |
| CPR/AED familiarization training | | | | | | |
| program events | | | | | | |
| Percent of structural arson fires | No | 25.4% | 25% | 21.6% | 25% | 25% |
| cleared by arrest or exceptional | | | | | | |
| means | | | | | | |
| Percent of EMS patient transport | No | 20.6% | 50% | 18.2% | 50% | 50% |
| calls when a FEMS transport unit | | | | | | |
| returned to service in 30 minutes or | | | | | | |
| less after arriving at a hospital with | | | | | | |
| a patient | | | | | | |
| Percent of EMS responses | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request for | | | | | | Forthcoming |
| patients 2-18 years of age with a | | | | | | |
| diagnosis of asthma who had an | | | | | | |
| aerosolized beta agonist | | | | | | |
| administered | | | | | | |
| Percent of EMS responses | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request for | | | | | | Forthcoming |
| patients less than 18 years of age | | | | | | |
| who received a weight-based | | | | | | |
| medication and had an estimated | | | | | | |
| weight in kilograms or length-based | | | | | | |
| weight estimate documented during | | | | | | |
| the EMS response | | | | | | |
| Percent of EMS responses | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request for | | | | | | Forthcoming |
| patients less than 18 years old with | | | | | | |
| primary or secondary impression of | | | | | | |
| respiratory distress who had a | | | | | | |
| respiratory assessment | | | | | | |
| Percent of EMS responses | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request for | | | | | | Forthcoming |
| patients suffering from a suspected | | | | | | |
| stroke who had a stroke assessment | | | | | | |
| performed during the EMS response | | | | | | |
| Percent of EMS responses | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request for | | | | | | Forthcoming |
| patients who meet CDC criteria for | | | | | | |
| trauma and are transported to a | | | | | | |
| trauma center | | | | | | |
| Percent of EMS responses | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request for | 140 | 11000 111 2021 | 110 111 2021 | 1,000 111 2021 | 11000 111 2021 | Forthcoming |
| patients who receive treatment to | | | | | | 1 or the continuing |
| correct their hypoglycemia | | | | | | |
| Percent of EMS responses | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request for | INO | 11CW III 2021 | 11CW III 2021 | 11CW III 2021 | 11CW III 2021 | Forthcoming |
| patients with injury who were | | | | | | 1 or ancoming |
| assessed for pain | | | | | | |
| assessed for pain | | I |] | | <u> </u> |] |

| - | New Measure/ | FY 2019 | FY 2020 | FY 2020 | FY 2021 | FY 2022 |
|---|----------------|---------------|---------------|---------------|---------------|------------------|
| Measure | Benchmark Year | Actual | Target | Actual | Target | Target |
| Percent of EMS responses | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request for | 110 | 110W III 2021 | 110W III 2021 | 110W III 2021 | 110W III 2021 | Forthcoming |
| patients with status epilepticus who | | | | | | 1 ortineoming |
| received benzodiazepine aimed at | | | | | | |
| terminating their status seizure | | | | | | |
| during the EMS response | | | | | | |
| Percent of EMS transports | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| originating from a 911 request | NO | New III 2021 | New III 2021 | New III 2021 | New III 2021 | Forthcoming |
| during which lights and sirens were | | | | | | rorunconning |
| | | | | | | |
| not used during patient transport Percent of EMS transports | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| | NO | New III 2021 | New III 2021 | New III 2021 | New III 2021 | |
| originating from a 911 request for | | | | | | Forthcoming |
| patients whose pain score was | | | | | | |
| lowered during the EMS encounter | 3.7 | 4.00/ | 100/ | 5.10/ | 100/ | 100/ |
| Percent of all patient transports for | No | 4.9% | 10% | 5.1% | 10% | 10% |
| patients individually identified as | | | | | | |
| being transported 10 or more times | | | | | | |
| during a 12 month period by an | | | | | | |
| FEMS transport unit | | | | | | |
| Percent of all patients who were | No | 0.5% | 1% | 0.5% | 1% | 1% |
| individually identified as being | | | | | | |
| transported 10 or more times during | | | | | | |
| a 12 month period by an FEMS | | | | | | |
| transport unit | | | | | | |
| Percent of high-rise structure fire | No | 53.6% | 90% | 59.7% | 90% | 90% |
| calls when a first alarm assignment | | | | | | |
| arrived in 11 minutes 30 seconds or | | | | | | |
| less | | | | | | |
| Percent of higher priority EMS calls | No | 80.1% | 90% | 77.8% | 90% | 90% |
| when a FEMS transport unit arrived | | | | | | |
| in 9 minutes or less | | | | | | |
| Percent of higher priority EMS calls | No | 54.9% | 90% | 53.4% | 90% | 90% |
| when a first responding EMT | | | | | | |
| arrived in 5 minutes or less | | | | | | |
| Percent of higher priority EMS calls | No | 44.7% | 90% | 43.7% | 90% | 90% |
| when a first responding EMT | - 1.0 | | | | | |
| arrived in 5 minutes or less and a | | | | | | |
| Paramedic arrived in 9 minutes or | | | | | | |
| less | | | | | | |
| Percent of highest priority EMS | No | 62.4% | 90% | 54.4% | 90% | 90% |
| calls when a first responding EMT | 110 | 02.170 | 7070 | 31.170 | 7070 | 7070 |
| arrived in 5 minutes or less and two | | | | | | |
| Paramedics arrived in 9 minutes or | | | | | | |
| less | | | | | | |
| Percent of patients overall who | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Doto |
| | No | New III 2021 | New III 2021 | New III 2021 | New III 2021 | Data Forthcoming |
| experienced a sudden cardiac arrest | | | | | | rottiicoiiiiig |
| that survived to hospital discharge | NT. | N. :. 2021 | N. :. 2021 | N 2021 | N. :. 2021 | Dete |
| Percent of patients receiving CPR | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| from a lay person, lay person family | | | | | | Forthcoming |
| member or lay person medical | | | | | | |
| provider and excluding first | | | | | | |
| responders and/or EMS personnel | | | | | | |
| Percent of patients referred to and | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| diverted by the Nurse Triage Line | | | | | | Forthcoming |
| surveyed who indicated they were | | | | | | |
| "satisfied" or "very satisfied" with | | | | | | |
| the services they received during an | | | | | | |

| | New Measure/ | FY 2019 | FY 2020 | FY 2020 | FY 2021 | FY 2022 |
|--|----------------|-------------|-------------|-------------|-------------|-------------|
| Measure | Benchmark Year | Actual | Target | Actual | Target | Target |
| EMS call | | 22.22/ | 0.70/ | 22.22/ | 0.50/ | 0.50/ |
| Percent of patients surveyed who | No | 92.3% | 95% | 92.2% | 95% | 95% |
| indicated they were "satisfied" or | | | | | | |
| "very satisfied" with the services | | | | | | |
| they received during an EMS call | | | | | | |
| Percent of patients surveyed who | No | 91.7% | 95% | 91.8% | 95% | 95% |
| indicated they "agreed" or "strongly | | | | | | |
| agreed" that FEMS personnel acted | | | | | | |
| courteous and respectful during an | | | | | | |
| EMS call | | | | | | |
| Percent of patients who experienced | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| a sudden cardiac arrest that survived | | | | | | Forthcoming |
| to hospital discharge with an initial | | | | | | |
| rhythm of ventricular fibrillation | | | | | | |
| (Utstein 1, Survival Rate) | | | | | | |
| Percent of patients with suspected | No | New in 2021 | New in 2021 | New in 2021 | New in 2021 | Data |
| cardiac etiology with an initial | | | | | | Forthcoming |
| rhythm of ventricular fibrillation | | | | | | |
| that survived to hospital discharge | | | | | | |
| after experiencing a sudden cardiac | | | | | | |
| arrest witnessed by a bystander | | | | | | |
| other than 911 personnel and with | | | | | | |
| CPR performed | | | | | | |
| Percent of residential structure fires | No | 81.1% | 80% | 84% | 80% | 80% |
| where flame spread was confined to | | | | | | |
| the room of origin | | | | | | |
| Percent of residential structure fires | No | 94.6% | 95% | 97.5% | 95% | 95% |
| where flame spread was confined to | | | | | | |
| the room or structure of origin | | | | | | |
| Percent of residential structure fires | No | 12% | 8% | 15.5% | 8% | 8% |
| without a working smoke alarm | | | | | | |
| Percent of structure fire calls when | No | 85.5% | 90% | 89.5% | 90% | 90% |
| a first alarm assignment arrived in 9 | | | | | | |
| minutes 20 seconds or less | | | | | | |
| Percent of structure fire calls when | No | 92.4% | 90% | 94.3% | 90% | 90% |
| a first responding fire engine | - 10 | | | | | |
| arrived in 5 minutes 20 seconds or | | | | | | |
| less | | | | | | |
| | | | | | | |

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| EMS incidents | | | | |
| Number of "highest priority" (very | No | 5032 | 4948 | 5835 |
| time-sensitive) EMS incidents | | | | |
| Number of "lower priority" (not | No | 98,782 | 110,206 | 101,649 |
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| Number of EMS incidents | No | 168,102 | 173,005 | 163,998 |
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| Number of individually identified patients | No | 590 | 719 | 688 |
| who were transported 10 or more times during | | | | |
| a 12 month period by an FEMS transport unit | | | | |
| Number of patient transports for individually | No | 9166 | 10,481 | 10,353 |
| identified patients who were transported 10 or | | | | |
| more times during a 12 month period by an | | | | |
| FEMS transport unit | | | | |

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|--|----------------|---------|---------|---------|
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| Number of "arson" arrests | No | 22 | 10 | 16 |
| Number of fires classified as "arson | No | 202 | 158 | 195 |

6. Performance Management

| Measure | New Measure/ | FY 2018 | FY 2019 | FY 2020 |
|-------------------------------|----------------|---------|---------|---------|
| | Benchmark Year | Actual | Actual | Actual |
| Number of emergency incidents | No | 207,492 | 212,459 | 201,130 |

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