

600 NE 267th Avenue Camas, WA 98607 (360) 834-4908 (phone) (360) 835-89

(360) 835-8920 (fax)



www.ecfr.us

Regular Board of Fire Commissioners Meeting May 16, 2023

Station 91 6:30 PM Agenda



This meeting will be held in hybrid format, in-person and using Zoom video conferencing. The link and telephone dial-in number are provided below:

Video Conferencing Link: https://us02web.zoom.us/j/87126044750

Dial-In Telephone Number: (253) 215-8782

Meeting ID 871 2604 4750 and Passcode 612614

This meeting is being recorded, please silence or turn off your personal cell phones, pagers, etc.

Call to Order

Flag Salute

Agenda Adjustments

Consent Agenda

- Approval of May 02, 2023 Regular Board Meeting Minutes
- Approval of May 02, 2023 Local BVFF&RO Meeting Minutes
- Approval of May 03, 2023 Strategic Planning Meeting Minutes
- Approval of Financial Transactions
- Excuse Absent Commissioner(s)

Public Input

Correspondence

Staff Reports

- 1. Chief Hartin
- 2. Assistant Chief Jacobs
- 3. Volunteer Firefighters Association
- 4. Safety Committee

Fire District Business

- 1. Swearing in Captain Prasch and Firefighter Dobbins
- 2. SOG/Policy Format
- 3. Resolution #319-05162023 Establishment of minimum set aside for general fund beginning balance and contingency.
- 4. Staffing assessment and proposal.
- 5. Purchase Request Approval Replace inducer motor for the apparatus bay heater at Station 91. \$1,421.00.

Committee Meetings:

- 1. Communication with Neighboring Elected Officials
 - City of Camas, May 23, 2023 3:30 PM at City Hall changed from July 25, 2023.
 - City of Washougal, TBA
- 2. Risk Group, July 12, 2023 at 8:00 AM via Zoom
- 3. Revenue Exploratory Committee, TBA
- 4. East County Ambulance Advisory Board (ECAAB), TBA
- 5. Safety Meeting May 23, 2023 7:30 PM at station 91

Commissioner Comments

Public Comment

Local Board for Volunteer Firefighters and Reserve Officers

Upcoming Meetings

• Review of the district's monthly event calendar

- Regular Board Meeting will be held June 06, 2023 Station 91 at 6:30 pm hybrid format.
- Strategic planning workshop June 07, 2023 Station 91 at 3:00 pm hybrid format.

Executive Session

Adjournment



600 NE 267th Avenue Camas, WA 98607

(fax) www.ecfr.us



(360) 834-4908 (phone)

(360) 835-8920 (fax)

Board of Fire Commissioners Consent Agenda May 16, 2023

- 1. Approval of minutes:
 - May 2, 2023 Regular Board Meeting
 - May 2, 2023 Local BVFF Meeting
 - May 3, 2023 Strategic Planning Meeting
- 2. Invoices in the amount of \$17,976.01 check numbers 14674-14686 dated May 11, 2023.

3. Approved commissioner stipends for the period of May 1 through May 15 with a May 25th pay date.

| Name | Regular Meeting | Committee Meeting | Special Meeting | Education | Other | Total |
|-----------|--------------------|----------------------|--------------------|-----------|-------|-------|
| Hofmaster | 1 | 0 | 1 | 0 | 0 | 2 |
| Martin | 1 | 0 | 1 | 0 | 0 | 2 |
| Petty | 1 | 0 | 1 | 0 | 0 | 2 |
| Seeds | 1 | 0 | 1 | 0 | 0 | 2 |
| Taggart | 1 | 0 | 1 | 0 | 0 | 2 |

4. Voided/Destroyed Claims/Payroll Warrants

5. Payroll/Benefits/EFT's in the amount of \$60,013.33 (Payroll)

Martha Martin, Chairperson

Michael Taggart, Vice Chair

Sherry Petty, Commissioner

Steve Hofmaster, Commissioner

Joshua Seeds, Commissioner



600 NE 267th Avenue Camas, WA 98607

(360) 835-8920 (fax)



(360) 834-4908 (phone)

Regular Board of Fire Commissioners Meeting May 02, 2023

Station 91 6:30 PM **Draft Minutes**

Attendance

Martha Martin Sherry Petty **Robert Jacobs**

Mike Taggart Steve Hofmaster **Debbie Macias**

Joshua Seeds Ed Hartin Station 91 Duty Crew

www.ecfr.us

Call to Order

This meeting was conducted in hybrid in-person/video conference format.

Chairperson Martha Martin called the meeting to order at 18:32 via Hybrid Meeting. Commissioner Hofmaster led the flag salute.

Agenda Adjustments

None

Consent Agenda

- Approval of April 18, 2023 Regular Board Meeting Minutes.
- Approval of April 18, 2023 Local BVFF&RO Meeting Minutes.
- Approval of Financial Transactions.
- Excuse Absent Commissioner(s)

Motion by Commissioner Taggart to approve the consent agenda, seconded by Commissioner Hofmaster. Motion passed unanimously.

Public Input

No Comments

Correspondence

Staff Reports

- 1. Chief Hartin read his report; a copy is in the meeting packet.
- 2. Assistant Chief Jacobs gave his report; a copy is in the meeting packet.
- 3. Assistant Chief Jacobs reported that the volunteer firefighter's association had nothing new to report.
- Assistant Chief Jacobs reported that the safety committee reported that there were no accidents/incidents since the last board meeting. The next safety committee meeting will be on May 23, 2023 at 7:30 pm at Station 91.

Fire District Business

- Resolution #317-05022023 Surplus Equipment (Multiple items See attachment A). Motion by Commissioner Taggart to approve Resolution #317-05022023 to Surplus Equipment per attachment A. Seconded by Commissioner Seeds. Motion passed unanimously.
- Resolution #318-05022023 Surplus Apparatus S93 (See attachment A). Motion by Commissioner Seeds to approve Resolution #318-05022023 to Surplus Apparatus - S93 (See attachment A). Seconded by Commissioner Taggart. Motion passed unanimously.
- 3. Chief Hartin started a discussion with the board on policies and standard operating guidelines. Discussion ensued.

Committee Meetings

- 1. Communication with neighboring elected officials
 - City of Camas, May 23, 2023 3:30 PM at City Hall. Changed from July 25, 2023.
 - City of Washougal, TBA
- 2. Risk Group July 12, 2023 at 8:00 AM via Zoom.
- 3. Safety Meeting, May 23, 2023 at 7:30 PM at Station 91.
- 4. Revenue Exploratory Committee, TBA.
- 5. East County Ambulance Advisory Board (ECAAB), TBA.

Commissioners Comments

Commissioner Petty mentioned she might not be at the Strategic Planning Meeting.

Commissioner Seeds commented on an article in the Columbian, which describes how nationally there is an issue hiring firefighters. Discussion ensued.

Public Input

Local Board for Volunteer Firefighters and Reserve Officers No new business

Upcoming Meetings

- Review of the district's monthly event calendar
- Regular board meeting will be held May 16, 2023 Station 91 at 6:30 pm.
- Strategic planning workshop May 03, 2023 Station 91 at 3:00 pm.

Both the regular board meeting and strategic planning workshop will be in hybrid format permitting inperson or video conference participation. The link for video conference participation is provided on the district's website (<u>www.ecfr.us</u>).

Adjournment

Motion by Commissioner Taggart to adjourn at 19:39, seconded by Commissioner Seeds. Motion passed unanimously.

Martha Martin, Chairperson

Michael Taggart, Vice Chair

Sherry Petty, Commissioner

Steve Hofmaster, Commissioner

Joshua Seeds, Commissioner

Attest

Debbie Macias, District Secretary



600 NE 267th Avenue Camas, WA 98607

(360) 834-4908 (phone)

(360) 835-8920 (fax)



Local Board for Volunteer Fire Fighters & Reserve Officers Meeting May 02, 2023

Station 91 Draft Minutes

Attendance

Martha Martin Sherry Petty Robert Jacobs Mike Taggart Steve Hofmaster Debbie Macias Joshua Seeds Ed Hartin Station 91 Duty Crew

www.ecfr.us

Call to Order

This meeting was conducted in hybrid in-person/video conference format.

Chairperson Martha Martin called the meeting to order at 19:38 via Hybrid Meeting.

Business

No new business

Adjournment

The local board adjourned at 19:38.

9

Martha Martin, Chairperson Commissioner Joshua Seeds, Alternate Tad Crum, Firefighters Association Liaison

Robert Jacobs, Assistant Chief Ed Hartin, Chief (Alternate) Michael Taggart, Commissioner Sherry Petty, Commissioner (Alternate)

Attest

Debbie Macias, District Secretary



600 NE 267th Avenue Camas, WA 98607

(360) 834-4908 (phone)

(360) 835-8920 (fax)



Special Board of Fire Commissioners Meeting May 03, 2023

> Station 91 3:00 PM Draft Minutes

Attendance

Martha Martin Sherry Petty Debbie Macias Mike Taggart Steve Hofmaster Pam Jensen

Joshua Seeds Ed Hartin Station 91 Duty Crew

www.ecfr.us

Call to Order

This meeting was conducted in hybrid in-person/video conference format.

Chairperson Martha Martin called the hybrid meeting to order at 3:03 pm and the workshop turned over to Chief Hartin.

Chief Hartin started a discussion with everyone about how ways to get public input on our strategic plan. Whom should we reach out to? Discussion ensued.

Chief Hartin held a discussion about the district's strengths, weaknesses, opportunities and threats. There was a lot of input from the audience. Discussion ensued.

Chief Hartin went over some ideas on staffing on how to fix some of the short-staffed issues causing Station 94 to be unstaffed. Discussion ensued.

Public Input

No Comments

Adjournment

The meeting adjourned at 4:50 pm.

Martha Martin, Chairperson

Michael Taggart, Vice Chair

Sherry Petty, Commissioner

Steve Hofmaster, Commissioner

Joshua Seeds, Commissioner

Attest

Debbie Macias, District Secretary

| | | | | | | 1 | | | |
|----------|-------------|---|-------------|------------|---------------------------------------|----------|--|--|--|
| East | County Fire | & Rescue | | 05 | 5/01/2023 To: 05/15/ | 2023 | Time: 10:4 | 46:54 Date: (Page: |)5/11/2023 1 |
| Trans | Date | Туре | Acct # | Chk # | Claimant | | Amount | Memo | |
| 498 | 05/11/2023 | Claims | 6291 | 14674 | HI-WAY FUEL | | 486.27 | Acct #710 April State Fuel Charge - \$360.46 Apparatus 915 - \$60. Apparatus 1018 - \$65 | 5- L/O/F for 74 and L/O/F for |
| | e e | 001 - 522 2 001 - 522 6 001 - 522 6 | 50 48 018 - | U92 (1018 | 3) | 65.07 | April Fuel Cha L/O/F - Appar L/O/F - Appar | ratus 1018 | |
| 499 | 05/11/2023 | Claims | 6291 | 14675 | LUTZ HARDWARE | | 8.57 | Acct #1095 April Stat to mount a tool on E9 1020) | |
| | | 001 - 522 6 | 50 48 020 - | E91 (1020 |)) | 8.57 | Inv# A117658 E91 (Apparatu | 84 Screws to moun 1s # 1020) | t a tool on |
| 500 | 05/11/202: | Claims | 6291 | 14676 | PACIFIC TRUCK & TRAIL SERVICE, INC | ER | 2,268.71 | Invoice # 2023-34519 1018 Replaced both p Repair and replace wi box that was chewed Replaced rear struts. strut and spring.; Invo | oark light bulbs. ring in radio by rodent. Replaced front |
| | | 001 - 522 6 | 50 48 012 - | U93 (1012 | 2) | 243.85 | Replaced bad | battery and cleane | ed cables. |
| | ×. | 001 - 522 6 | 50 48 018 - | U92 (1018 | 3) | | | n park light bulbs. I | |
| | | | * | | | | |) in radio box that v placed rear struts. I d spring. | |
| 501 | 05/11/2023 | Claims | 6291 | 14677 | PALADIN BACKGROUND SCREENING | | 102.00 | Invoice # 3927 - Natic Background check. (V and Fregoso-Vazquez | olunteers Holm |
| | | 001 - 522 1 | 10 44 000 - | Profession | nal Services | 102.00 | | riminal Background olm and Fregoso-V | |
| 502 | 05/11/202: | Claims | 6291 | 14678 | PETERSON POWER SYST | ΈM | 1,046.90 | Invoice # SW2900844 Service/maintenance troubleshooting on ge Station 93. | and |
| | | 001 - 522 6 | 50 47 001 - | Emergend | cy Generators Repair/ | 1,046.90 | Service/maint on generator | tenance and troubl at Station 93. | eshooting |
| 503 | 05/11/2023 | Claims | 6291 | 14679 | PRAIRIE ELECTRIC, INC | | 5,694.00 | Invoice # 380495 - Sta Remove and replace (wall packs. Installed e and tested. Replaced building in laundry ro | 14) exterior xterior lights ballast inside |
| 8 . 1 | | 001 - 522 5 | 50 40 000 - | Bldg Repa | air & Maint | 5,694.00 | Installed exter | eplace (14) exterio ior lights and teste building in laundry | d. Replaced |
| 504 | 05/11/2023 | Claims | 6291 | 14680 | SNURE LAW OFFICE, PSC | 5 | 82.50 | Invoice # 5.1.2023 - R reply to Chief Hartin r procedures. | |
| | | 001 - 522 1 | 10 42 000 - | Legal Serv | vices | 82.50 | Review of ema policies and p | ail, reply to Chief H | artin re: |
| 505 | 05/11/202: | Claims | 6291 | 14681 | TRI-TECH HEATING, INC | | | Invoice # 46905 - Stat Preventative Mainten Wesco Shop Heater. | |
| | | 004 505 | | | | | | | |

CHECK REGISTER

001 - 522 50 40 000 - Bldg Repair & Maint

404.16 Station 94 Annual Preventative Maintenance on a Wesco Shop Heater.

CHECK REGISTER

05/01/2023 To: 05/15/2023

Time: 10:46:54 Date: 05/11/2023 Page: 2

| | | | | | 5/01/2025 10. 05 | · · · · · · · · · · · · · · · · · · · | Page. |
|-------|------------|--|--------------------------|----------------------------|--------------------------------|---------------------------------------|--|
| Trans | Date | Туре | Acct # | Chk # | Claimant | | Amount Memo |
| 506 | 05/11/2023 | Claims | 6291 | 14682 | URGENT MEDICAL SALMON CREEK | CENTER | 1,412.00 Invoice # 20041 Respirator and/or Drivers Clearance (12), Pre-Placement & Drug Screening PT (1) & Volunteers (5) |
| | | 001 - 522 | 10 43 000 - | Medical/[| Drug Screen/Vaccinati | 120.00 | Respirator & Medical Questionnaire (Grabl Troutman, Burch, Vera) |
| | | 001 - 522 - | 10 43 000 - | Medical/[| Drug Screen/Vaccinati | 10.00 | Drivers Medical Questionnaire (Volunteer Crum) |
| | | 001 - 522 1 | 10 43 000 - | Medical/[| Drug Screen/Vaccinati | 170.00 | PrePlacment, Respirator Form, Drug Screer (Smith) |
| | | 001 - 522 1 | 10 43 000 - | Medical/[| Drug Screen/Vaccinati | 170.00 | PrePlacement/Volunteer FF, Drug Screen, Respirator Form (Lockwood) |
| | | 001 - 522 1 | 10 43 000 - | Medical/[| Drug Screen/Vaccinati | | PrePlacement/Volunteer FF, Respirator Forr Drug Screen, Flu (Seasonal) Venipuncture (Seacat) |
| | | 001 - 522 1 | 0 43 000 - | Medical/D | Drug Screen/Vaccinati | 196.00 | PrePlacement/Volunteer FF, Respirator Forr Drug Screen, Flu (Seasonal) (Crandall) |
| | | 001 - 522 1 | 0 43 000 - | Medical/[| Drug Screen/Vaccinati | 144.00 | PrePlacement/Volunteer FF, Drug Screen |
| | | 001 - 522 1 | 0 43 000 - | Medical/D | Drug Screen/Vaccinati | 226.00 | (Brosius) PrePlacement/Volunteer FF, Respirator Forr Venipuncture, Flu (Seasonal), Drug Screen (Fregoso-Vazquez) |
| | | 001 - 522 1 | 0 43 000 - | Medical/E | Drug Screen/Vaccinati | 150.00 | Respirator Form (Harrington, Allen, Prasch, Gustafson, Parry, Sorensen, Wyman) |
| 07 | 05/11/2023 | Claims | 6291 | 14683 | VFIS c/o M&T Bank | | 6,015.00 Invoice # 432346127 - Carerr FF Accident and Sickness Policy 5/25/2023-5/25/2024 |
| | | 001 - 522 2 | .0 46 000 - | Bldgs/Liak | ility/Equip Insuranc | | Carerr FF Accident and Sickness Policy 5/25/2023-5/25/2024 Policy #CFP 5348-0388E-06 |
| 08 | 05/11/2023 | Claims | 6291 | 14684 | GREGORY WEISSER | | 350.00 Invoice 3.22.2023 - AHA BLS (CPR) Class for (7) students at Station 91. |
| | | 001 - 522 4 | 5 43 000 - | Tuition | | | AHA BLS (CPR) Class held at Station 91 (Hartin, Macias, Jensen, Gustafson, Allen, Troutman, Sorensen) |
| 09 | 05/11/2023 | Payroll | 6291 | 14685 | OPEIU Local 11 | | 60.90 Pay Cycle(s) 05/10/2023 To 05/10/2023 - OPEIU Dues |
| | | 001 - 589 9 001 - 589 9 | | | | 30.45 30.45 | 94 2 |
| 10 | 05/11/2023 | Payroll | 6291 | 14686 | WASHINGTON COU POLICE | NCIL OF | 45.00 Pay Cycle(s) 05/10/2023 To 05/10/2023 - WACOPS Inv# 24512 |
| | | 001 - 522 2 001 - 522 2 001 - 522 2 | 0 26 001 - 0 26 001 - | FF Disabili FF Disabili | ty ty | 5.00 5.00 5.00 | |
| | | 001 - 522 2 001 - 522 2 001 - 522 2 | 0 26 001 - | FF Disabili | ty | 5.00 5.00 5.00 | |
| | | 001 - 522 2 001 - 522 2 001 - 522 2 001 - 522 2 | 0 26 001 - 0 26 001 - | FF Disabili FF Disabili | ty ty | 5.00 5.00 5.00 5.00 | |
| | | 001 Genera | | | -) | 5.00 | |

13

Claims: 17,976.01 Payroll: 17,870.11

105.90

East County Fire & Rescue Time: 10:46:54 Date: 05/11/2023 Trans Date Type Acct # Chk # Claimant Amount Memo

CHECK REGISTER

05/01/2023 To: 05/15/2023

Time: 15:50:24 Date: 05/10/2023 Page: 1

| | | | | | | . age. |
|-------|------------|---------|--------|-------|--|--|
| Trans | Date | Туре | Acct # | Chk # | Claimant | Amount Memo |
| 462 | 05/10/2023 | Payroll | 6291 | EFT | | 2,897.07 |
| 463 | 05/10/2023 | Payroll | 6291 | EFT | | 1,834.84 |
| 464 | 05/10/2023 | Payroll | 6291 | EFT | | 2,056.07 |
| 465 | 05/10/2023 | Payroll | 6291 | EFT | | 1,935.97 |
| 466 | 05/10/2023 | Payroll | 6291 | EFT | | 974.12 |
| 467 | 05/10/2023 | Payroll | 6291 | EFT | | 3,626.66 |
| 468 | 05/10/2023 | Payroll | 6291 | EFT | | 2,967.58 |
| 469 | 05/10/2023 | Payroll | 6291 | EFT | | 234.93 |
| 470 | 05/10/2023 | Payroll | 6291 | EFT | | 1,806.14 |
| 471 | 05/10/2023 | Payroll | 6291 | EFT | | 1,250.54 |
| 472 | 05/10/2023 | Payroll | 6291 | EFT | | 352.39 |
| 473 | 05/10/2023 | Payroll | 6291 | EFT | | 724.92 |
| 474 | 05/10/2023 | Payroll | 6291 | EFT | | 234.93 |
| 475 | 05/10/2023 | Payroll | 6291 | EFT | | 2,289.77 |
| 476 | 05/10/2023 | Payroll | 6291 | EFT | | 469.86 |
| 477 | 05/10/2023 | Payroll | 6291 | EFT | | 747.99 |
| 478 | 05/10/2023 | Payroll | 6291 | EFT | | 3,747.86 |
| 479 | 05/10/2023 | Payroll | 6291 | EFT | | 117.46 |
| 480 | 05/10/2023 | Payroll | 6291 | EFT | | 3,358.21 |
| 481 | 05/10/2023 | Payroll | 6291 | EFT | | 3,654.16 |
| 482 | 05/10/2023 | Payroll | 6291 | EFT | | 1,950.93 |
| 483 | 05/10/2023 | Payroll | 6291 | EFT | IAFF2444 | 669.00 Pay Cycle(s) 05/10/2023 To 05/10/2023 - IAFF Dues |
| 484 | 05/10/2023 | Payroll | 6291 | EFT | DEPT OF RETIREMENT SYSTEMS | 3,136.40 Pay Cycle(s) 05/10/2023 To 05/10/2023 - DComp |
| 485 | 05/10/2023 | Payroll | 6291 | EFT | DEPT OF RETIREMENT SYSTEMS | 1,683.34 Pay Cycle(s) 05/10/2023 To 05/10/2023 - PERS2 |
| 486 | 05/10/2023 | Payroll | 6291 | EFT | DEPT OF RETIREMENT SYSTEMS | 6,213.76 Pay Cycle(s) 05/10/2023 To 05/10/2023 - LEOFF2 |
| 487 | 05/10/2023 | Payroll | 6291 | EFT | DEPT OF RETIREMENT SYSTEMS | 2,118.46 Pay Cycle(s) 05/10/2023 To 05/10/2023 - DComp Match |
| 488 | 05/10/2023 | Payroll | 6291 | EFT | IRS | 7,988.97 941 Deposit for Pay Cycle(s) 05/10/2023 - 05/10/2023 |
| 489 | 05/10/2023 | Payroll | 6291 | EFT | OR Department of Revenue | 271.00 Pay Cycle(s) for OR Tax: 05/10/2023 - 05/10/2023 |
| 490 | 05/10/2023 | Payroll | 6291 | EFT | WASHINGTON STATE SUPPORT REGISTRY | 700.00 Pay Cycle(s) 05/10/2023 To 05/10/2023 - WA Child Support |
| | | | | | and a state of the | |

001 General Fund

60,013.33

60,013.33 Payroll:

60,013.33

| East County | Fire & Rescue | | Time: 15:4 | 1:39 Date: 05, Page: | /10/2023 |
|--------------------------------|--|--------------------|--------------|-------------------------|--------------|
| 001 General F | und | | | | 01 To: 04 |
| Revenues | | Amt Budgeted | Revenues | Remaining | |
| 308 Beginning | g Balances | | 15 | * | |
| 308 91 00 001 | Beginning Balance (Unreserved) | 2,053,597.21 | 2,053,597.21 | 0.00 | 100.0% |
| 308 Begir | nning Balances | 2,053,597.21 | 2,053,597.21 | 0.00 | 100.0% |
| | | | | | |
| 310 Taxes | | | | | |
| 311 10 00 000 | Leasehold Excise Tax | 5,000.00 | 2,396.45 | 2,603.55 | 47.9% |
| 311 10 00 001 | Property Tax Collected | 2,970,623.00 | 1,363,646.22 | 1,606,976.78 | 45.9% |
| 311 10 00 002 | Property Tax - Delinquent | 10,000.00 | 0.00 | 10,000.00 | 0.0% |
| 311 10 00 003 | Admin Refund (CC Treasurer) | 150.00 | 2,162.32 | (2,012.32) | 1441.5% |
| 311 10 00 004 | Timber Excise Tax | 1,500.00 | 0.00 | 1,500.00 | 0.0% |
| 310 Taxes | a the | 2,987,273.00 | 1,368,204.99 | 1,619,068.01 | 45.8% |
| 330 Intergove | rnmental Revenues | | | | |
| 332 15 60 000 | Steigerwald Wildlife Reserve | 500.00 | 0.00 | 500.00 | 0.0% |
| 334 04 90 000 | EMS Participation Grant | 1,125.00 | 554.00 | 571.00 | 49.2% |
| 330 Interg | governmental Revenues | 1,625.00 | 554.00 | 1,071.00 | 34.1% |
| 340 Charges F | or Services | | | | |
| 342 21 00 001 | | F 000 00 | 2 1 2 2 2 | | |
| 342 21 00 001 | Wildland Firefighting-Personnel Wildland Firefighting-Equipment | 5,000.00 | 2,123.30 | 2,876.70 | 42.5% |
| 342 21 00 002 | Ntnl Motocross Standby | 5,000.00 | 2,746.00 | 2,254.00 | 54.9% |
| 342 21 00 003 | State School Fee | 2,100.00 930.00 | 0.00 0.00 | 2,100.00 930.00 | 0.0% 0.0% |
| 340 Charg | jes For Services | 13,030.00 | 4,869.30 | 8,160.70 | 37.4% |
| 2001 | e e e e e e e e e e e e e e e e e e e | | | | |
| 360 Misc Reve | | | | | |
| 361 10 00 000 | Investment Interest (General Fund) | 12,000.00 | 11,546.52 | 453.48 | 96.2% |
| 362 00 00 000 | DNR Timber Rents | 0.00 | 0.00 | 0.00 | 0.0% |
| 362 00 00 001 | Station Use Fee | 80.00 | 80.00 | 0.00 | 100.0% |
| 367 00 00 000 | Contributions & Donations | 150.00 | 45.00 | 105.00 | 30.0% |
| 369 10 00 000 | Sale of Junk & Salvage | 0.00 | 0.00 | 0.00 | 0.0% |
| 369 91 00 000 369 91 00 001 | Prior Year Refunds/Other Misc | 50.00 | 0.00 | 50.00 | 0.0% |
| | Other Misc. Revenue | 50.00 | 22.35 | 27.65 | 44.7% |
| 369 91 00 002 | BVFF Refund for Vol Phys Exam | 100.00 | 0.00 | 100.00 | 0.0% |
| 369 91 00 003 | P Card Rebate | 200.00 | 676.81 | (476.81) | 338.4% |
| 360 Misc I | Revenue | 12,630.00 | 12,370.68 | 259.32 | 97.9% |
| 390 Other Rev | renues | | | | |
| 395 10 00 000 | DNR Timber Sales | 3,000.00 | 6,619.07 | (3,619.07) | 220.6% |
| 390 Other | Revenues | 3,000.00 | 6,619.07 | (3,619.07) | 220.6% |
| Fund Revenue | PS: | 5,071,155.21 | 3,446,215.25 | 1,624,939.96 | 68.0% |
| Expenditures | | Amt Budgeted | Expenditures | Remaining | |
| | | | | | |

| East County | Fire & Rescue | 1 | Time: 15:41:3 | 39 Date: 05/ Page: | 10/2023' 2 |
|----------------|--|------------------------|---------------------------|-----------------------|---------------|
| 001 General F | und . | | | Months: | 01 To: 04 |
| Expenditures | | Amt Budgeted | Expenditures | Remaining | |
| 999 Ending Ba | alance | | | | 5 |
| 508 91 00 001 | Ending Balance General Fund - Unreserved | 0.00 | 0.00 | 0.00 | 0.0% |
| 999 Endin | g Balance | 0.00 | 0.00 | 0.00 | 0.0% |
| 100 Administ | ration | | | | |
| 110 Commissi | oners | | | | |
| 522 10 11 001 | Commissioner Wages | 35,200.00 | 12,288.00 | 22,912.00 | 34.9% |
| 522 10 21 001 | Commissioner Payroll Benefits | 2,693.00 | 940.08 | 1,752.92 | 34.9% |
| 522 10 48 001 | Commissioner Mileage | 700.00 | 0.00 | 700.00 | 0.0% |
| 522 10 48 002 | Commissioner Meals | 820.00 | 0.00 | 820.00 | 0.0% |
| 522 10 48 003 | Commissioner Lodging | 2,550.00 | 0.00 | 2,550.00 | 0.0% |
| 522 10 48 004 | Commissioner Dues/Memberships | 2,625.00 | 2,519.00 | 106.00 | 96.0% |
| 522 10 48 005 | Commissioner Tuition | 3,460.00 | 437.50 | 3,022.50 | 12.6% |
| 110 Comn | nissioners | 48,048.00 | 16,184.58 | 31,863.42 | 33.7% |
| 210 Wages & | Benefits | 25 - C 2 | e ^d na strange | | |
| 522 10 10 001 | Admin Wages | 237,914.00 | 90,592.59 | 147,321.41 | 38.1% |
| 522 10 14 001 | Admin Overtime | 2,000.00 | 414.60 | 1,585.40 | 20.7% |
| 522 10 19 001 | Admin Deferred Comp | 14,875.00 | 5,048.27 | 9,826.73 | 33.9% |
| 522 10 20 001 | Admin Unemployment/Medicare | 6,828.00 | 1,657.08 | 5,170.92 | 24.3% |
| 522 10 22 001 | Admin Medical Insurance | 64,146.00 | 16,097.99 | 48,048.01 | 25.1% |
| 522 10 25 001 | Admin Uniforms | 2,400.00 | 490.85 | 1,909.15 | 20.5% |
| 522 10 26 001 | Admin Disability | 3,150.00 | 2,896.00 | 254.00 | 91.9% |
| 522 10 26 002 | Admin Retirement PERS | 11,092.00 | 3,647.53 | 7,444.47 | 32.9% |
| 522 10 27 001 | Admin VEBA | 4,000.00 | 4,000.00 | 0.00 | 100.0% |
| 522 10 28 001 | Admin Retirement LEOFF | 7,064.00 | 3,230.32 | 3,833.68 | 45.7% |
| 522 10 29 001 | Admin L&I | 1,010.00 | 476.63 | 533.37 | 47.2% |
| 210 Wage | s & Benefits | 354,479.00 | 128,551.86 | 225,927.14 | 36.3% |
| 220 Supplies 8 | k Services | | | | |
| 522 10 24 001 | Magellan - EAP | 2,380.00 | 1,190.08 | 1,189.92 | 50.0% |
| 522 10 30 000 | Office Supplies | 1,000.00 | 797.90 | 202.10 | 79.8% |
| 522 10 30 001 | Postage | 450.00 | 121.24 | 328.76 | 26.9% |
| 522 10 30 002 | UPS/Federal Express | 200.00 | 39.75 | 160.25 | 19.9% |
| 522 10 31 000 | Furniture/Appliances | 5,000.00 | 1,021.21 | 3,978.79 | 20.4% |
| 522 10 32 000 | Cleaning and Sanitation | 2,400.00 | 1,452.68 | 947.32 | 60.5% |
| 522 10 33 000 | Computer/Software/Supplies | 4,000.00 | 1,745.87 | 2,254.13 | 43.6% |
| 522 10 34 000 | Incentives And Awards | 3,750.00 | 1,298.30 | 2,451.70 | 34.6% |
| 522 10 40 000 | BIAS Financial Software | 8,012.00 | 8,009.12 | 2.88 | 100.0% |
| 522 10 40 001 | Computer/Website Mtce & Repair | 8,500.00 | 1,247.98 | 7,252.02 | 14.7% |
| 522 10 40 002 | Copier Mtce | 300.00 | 129.75 | 170.25 | 43.3% |
| 522 10 41 000 | State Audit Costs | 12,000.00 | 5,630.85 | 6,369.15 | 46.9% |
| 522 10 42 000 | Legal Services | 6,000.00 | 770.00 | 5,230.00 | 12.8% |
| 522 10 43 000 | Medical/Drug Screen/Vaccinations | 9,000.00 | 1,817.00 | 7,183.00 | 20.2% |
| 522 10 44 000 | Professional Services | 30,000.00 | 1,253.84 | 28,746.16 | 4.2% |
| 522 10 46 000 | Taxes and Assessments | 1,275.00 1 7 | 1,218.97 | 56.03 | 95.6% |
| • | | 17 | | | |

17

| East County | Fire & Rescue | | Time: 15:41 | :39 Date: 05/ Page: | 10/2023 3 |
|--------------------------------|--|-----------------------|------------------------|------------------------|--------------|
| 001 General F | und | | | Months: | 01 To: 04 |
| Expenditures | | Amt Budgeted | Expenditures | Remaining | |
| 220 Supplies 8 | ۶ Services | | | | |
| 522 10 49 000 | Admin Tuition/Registration | 2,000.00 | 262.50 | 1,737.50 | 13.1% |
| 522 10 49 001 | Admin Training Travel | 800.00 | 0.00 | 800.00 | 0.0% |
| 522 10 49 002 | Admin Training Meals | 400.00 | 0.00 | 400.00 | 0.0% |
| 522 10 49 003 | Admin Training Lodging | 1,270.00 | 0.00 | 1,270.00 | 0.0% |
| 522 20 42 000 | Advertising | 600.00 | 0.00 | 600.00 | 0.0% |
| 522 20 42 001 | Legal Notices | 100.00 | 50.82 | 49.18 | 50.8% |
| 522 20 45 001 | Election Fees | 6,000.00 | 0.00 | 6,000.00 | 0.0% |
| 522 20 46 000 | Bldgs/Liability/Equip Insuranc | 58,815.00 | 0.00 | 58,815.00 | 0.0% |
| 522 20 49 000 | NFIRS/Fire Manager/Target Solutions | 13,801.00 | 17,006.02 | (3,205.02) | 123.2% |
| 220 Suppl | ies & Services | 178,053.00 | 45,063.88 | 132,989.12 | 25.3% |
| 100 Admi | nistration | 580,580.00 | 189,800.32 | 390,779.68 | 32.7% |
| 200 Operatio | ns | | | | |
| 210 Wages & | | | | | |
| - | | | | | |
| 522 20 10 001 | Firefighter Wages | 1,051,775.00 | 319,278.89 | 732,496.11 | 30.4% |
| 522 20 14 001 | FF Overtime | 230,000.00 | 103,293.94 | 126,706.06 | 44.9% |
| 522 20 19 001 522 20 20 001 | Capt/FF Deferred Comp | 36,615.00 | 12,511.81 | 24,103.19 | 34.2% |
| 522 20 20 001 | FF Unemployment/Medicare FF Medical Insurance | 51,134.00 | 9,697.76 | 41,436.24 | 19.0% |
| 522 20 22 001 | FF Uniforms | 215,363.00 | 58,816.14 | 156,546.86 | 27.3% |
| 522 20 26 001 | FF Disability | 6,500.00 13,142.00 | 1,618.31 | 4,881.69 | 24.9% |
| 522 20 26 002 | FF Retirement PERS | 17,675.00 | 3,679.36 | 9,462.64 | 28.0% |
| 522 20 27 001 | FF VEBA | 10,000.00 | 4,100.02 | 13,574.98 | 23.2% |
| 522 20 28 001 | FF Retirement LEOFF | 58,920.00 | 10,000.00 | 0.00 | 100.0% |
| 522 20 29 001 | FF L&I | 66,993.00 | 20,291.11 35,996.35 | 38,628.89 | 34.4% |
| 589 99 99 000 | Payroll Clearing | 0.00 | 2,591.75 | 30,996.65 | 53.7% |
| | s & Benefits | | | (2,591.75) | 0.0% |
| 210 Wage | s & Dellellis | 1,758,117.00 | 581,875.44 | 1,176,241.56 | 33.1% |
| 215 Volunteer | Benefits | | | ê - | |
| 522 20 11 001 | Volunteer Stipends | 19,770.00 | 2,103.75 | 17,666.25 | 10.6% |
| 522 20 21 001 | Medicare/SS Vol | 1,515.00 | 160.98 | 1,354.02 | 10.6% |
| 522 20 23 001 | Intern Tuition Assistance | 3,000.00 | 0.00 | 3,000.00 | 0.0% |
| 215 Volun | teer Benefits | 24,285.00 | 2,264.73 | 22,020.27 | 9.3% |
| 220 Supplies 8 | k Services | | | | |
| 522 20 30 000 | Maps/Books/ Periodicals | 550.00 | 125.00 | 445.00 | 24 504 |
| 522 20 30 000 522 20 31 000 | Food and Water | 1,500.00 | 135.00 43.32 | 415.00 | 24.5% |
| 522 20 32 000 | Expendable Equipment | 1,000.00 | 719.06 | 1,456.68 | 2.9% |
| 522 20 32 000 | Other Operating Supplies | 3,000.00 | 1,223.00 | 280.94 | 71.9% |
| 522 20 32 001 | Equipment | 25,000.00 | 19,967.62 | 1,777.00 | 40.8% |
| 522 20 32 002 | Tech Rescue Equipment | 3,000.00 | 0.00 | 5,032.38 3,000.00 | 79.9% |
| 522 20 32 003 | Hose & Nozzles | 2,000.00 | 0.00 | 2,000.00 | 0.0% 0.0% |
| 522 20 33 000 | Volunteer Uniforms | 750.00 | 0.00 | 2,000.00 | 0.0% |
| 522 20 33 001 | T. Chinta (Consertate inte | 1 500 00 | 0.00 | | 0.0% |
| | | 18 | 0.00 | 1,500.00 | 0.0% |

18

| East County | Fire & Rescue | | Time: 15:41 | :39 Date: 05/ Page: | 10/2023 4 |
|--|---------------------------------------|--------------|------------------|------------------------|--------------|
| 001 General F | und | | 12 mil | Months: | 01 To: 04 |
| Expenditures | | Amt Budgeted | Expenditures | Remaining | |
| 220 Supplies & | & Services | | | | 2 |
| 522 20 34 000 | Bldg Supplies/Facility Misc | 1,500.00 | 132.21 | 1,367.79 | 8.8% |
| 522 20 35 000 | Address Signs | 500.00 | 0.00 | 500.00 | 0.0% |
| 522 20 36 000 | Diesel / Gas | 20,000.00 | 6,127.76 | 13,872.24 | 30.6% |
| 522 20 38 000 | Turn-Outs | 15,000.00 | 9,084.94 | 5,915.06 | 60.6% |
| 522 20 38 001 | PPE Accessories | 3,000.00 | 2,638.74 | 361.26 | 88.0% |
| 522 20 40 000 | Radio Dispatch | 37,647.00 | 19,071.18 | 18,575.82 | 50.7% |
| 522 20 41 001 | Satellite Phone | 375.00 | 166.70 | 208.30 | 44.5% |
| 522 20 41 002 | Verizon MDC Cards | 2,040.00 | 640.16 | 1,399.84 | 31.4% |
| 522 20 41 003 | Cell Phones E91 & E94 | 1,224.00 | 334.42 | 889.58 | 27.3% |
| 522 20 44 001 | Dues/Memberships | 4,000.00 | 3,687.50 | | |
| 522 20 45 000 | Volunteer Pensions | 1,000.00 | | 312.50 | 92.2% |
| and a second balance and a second | | | 300.00 | 700.00 | 30.0% |
| 220 Suppl | ies & Services | 124,586.00 | 64,271.61 | 60,314.39 | 51.6% |
| 240 Wildland | Wages & Benefits | | | | |
| 522 20 11 002 | Wildland Salary & Benefits | 2,500.00 | 0.00 | 2,500.00 | 0.0% |
| 522 20 14 002 | Wildland Overtime | 2,500.00 | 0.00 | 2,500.00 | 0.0% |
| | and Wages & Benefits | 5,000.00 | 0.00 | 5,000.00 | 0.0% |
| L-to What | | 5,000.00 | 0.00 | 3,000.00 | 0.0% |
| 200 Operation | ations | 1,911,988.00 | 648,411.78 | 1,263,576.22 | 33.9% |
| 300 Public Ed 220 Supplies 8 | | - | | | n. ≥ - 54 |
| · | | | | | |
| 522 30 30 000 | Educational Supplies | 725.00 | 0.00 | 725.00 | 0.0% |
| 522 30 40 000 | Printing/Newsletter | 4,000.00 | 0.00 | 4,000.00 | 0.0% |
| 522 30 41 000 | Postage for Newsletter | 4,000.00 | 0.00 | 4,000.00 | 0.0% |
| 522 30 42 000 | Public Education Advertising | 300.00 | 0.00 | 300.00 | 0.0% |
| 220 Suppl | ies & Services | 9,025.00 | 0.00 | 9,025.00 | 0.0% |
| 300 Publi | c Education | 9,025.00 | 0.00 | 9,025.00 | 0.0% |
| | | | | | |
| 400 Training | | | | x = - 2 * | |
| 220 Supplies 8 | ዩ Services | | | | - |
| 522 45 30 000 | Books/Periodicals (Training) | 2,000.00 | 1,195.74 | 804.26 | 59.8% |
| 522 45 32 000 | Food and Water (Training) | 150.00 | 0.00 | 150.00 | 0.0% |
| 522 45 33 000 | Training Supplies | 2,000.00 | 0.00 | 2,000.00 | 0.0% |
| 522 45 40 000 | Local/Long Distance Travel (Training) | 500.00 | 431.05 | 68.95 | 86.2% |
| 522 45 41 000 | Meals (Training) | 2,500.00 | 108.00 | 2,392.00 | 4.3% |
| 522 45 42 000 | Lodging | 4,000.00 | 211.72 | 3,788.28 | 5.3% |
| 522 45 43 000 | Tuition | 10,000.00 | 443.75 | 9,556.25 | |
| 522 45 43 000 522 45 43 001 | Tuition Reimbursement-IAFF | 10,000.00 | 0.00 | | 4.4% |
| | ies & Services | 31,150.00 | 2,390.26 | 28,759.74 | 0.0% |
| -ro suppi | | 51,150.00 | 2,550.20 | 20,139.14 | 1.170 |

| | | | Time: 15:41:3 | 39 Date: 05/ Page: | |
|---|--|---|--|--|--|
| 001 General Fi | und | | | Months: | 01 To: C |
| Expenditures | | Amt Budgeted | Expenditures | Remaining | |
| 522 Fire Contr | ol | | | 2 | 2 |
| 522 45 31 000 | Office Supplies (Training) | 150.00 | 0.00 | 150.00 | 0.0% |
| 522 Fire C | ontrol | 150.00 | 0.00 | 150.00 | 0.09 |
| 400 Traini | ing ę | 31,300.00 | 2,390.26 | 28,909.74 | 7.6% |
| 500 Equipme | nt Repair & Maintenance | | | | |
| 220 Supplies 8 | k Services | | | | |
| 522 60 40 000 | Fire Extinguisher Maint | 1,800.00 | 0.00 | 1,800.00 | 0.09 |
| 522 60 40 001 | Exercise Equip Maint | 2,500.00 | 0.00 | 2,500.00 | 0.09 |
| 522 60 41 000 | Pump/Hose & Nozzle Test/Mtce | 4,000.00 | 0.00 | 4,000.00 | 0.09 |
| 522 60 41 001 | EMS Equipment Mtce | 200.00 | 0.00 | 200.00 | 0.09 |
| 522 60 41 002 | Ladder Testing/Repair | 2,000.00 | 0.00 | 2,000.00 | 0.0 |
| 522 60 41 003 | Hand Tool Maintenance | 150.00 | 0.00 | 150.00 | 0.0 |
| 522 60 41 004 | SCBA Mtce | 7,500.00 | 3,863.54 | 3,636.46 | 51.5 |
| 522 60 42 000 | Communication Equipment Repair/Mtc | | 0.00 | 4,000.00 | 0.0 |
| 522 60 43 000 | Small Engine Repair | 3,000.00 | 0.00 | 3,000.00 | 0.0 |
| 522 60 47 001 | Emergency Generators Repair/Mtce. | 1,000.00 | 0.00 | 1,000.00 | 0.0 |
| and its rest to be reading to the second | | | | ., | |
| 220 Suppli | ies & Services | 26,150.00 | 3,863.54 | 22,286.46 | 14.89 |
| | ies & Services ment Repair & Maintenance | 26,150.00 | 3,863.54 3,863.54 | 22,286.46 22,286.46 | 14.8% |
| | ment Repair & Maintenance | | | | |
| 500 Equip 525 Disaster S | oment Repair & Maintenance Services | | | | |
| 500 Equip 525 Disaster S 525 Disaster Se 525 60 30 000 | oment Repair & Maintenance Services ervices Disaster Preparedness | | | | |
| 500 Equip | oment Repair & Maintenance Services ervices Disaster Preparedness | 26,150.00 | 3,863.54 | 22,286.46 | 14.8% |
| 500 Equip 525 Disaster S 525 Disaster Se 525 60 30 000 525 Disaste | oment Repair & Maintenance Services ervices Disaster Preparedness | 26,150.00 | 3,863.54 0.00 | 22,286.46 150.00 | 14.8 9 |
| 500 Equip 525 Disaster S 525 Disaster S 525 60 30 000 525 Disast 525 Disast | Services Ervices Disaster Preparedness er Services | 26,150.00 <u> 150.00</u> 150.00 | 3,863.54 0.00 0.00 | 22,286.46 150.00 150.00 | 0.09 |
| 500 Equip 525 Disaster Se 525 Disaster Se 525 60 30 000 525 Disaster 525 Disaster 525 Disaster 525 Disaster 525 Disaster | ervices Disaster Preparedness er Services ter Services ter Services | 26,150.00 <u> 150.00</u> 150.00 | 3,863.54 0.00 0.00 | 22,286.46 150.00 150.00 | 0.09 |
| 500 Equip 525 Disaster S 525 Disaster S 525 Disaster S 525 Disast 525 Disast 525 Disast 525 Disast 525 Disast 525 Disast 525 Disast 525 Disast | ervices ervices Disaster Preparedness er Services ter Services s Repair & Maintenance & Services | 26,150.00 150.00 150.00 150.00 | 3,863.54 0.00 0.00 0.00 | 22,286.46 150.00 150.00 150.00 | 14.8° |
| 500 Equip 525 Disaster S 525 Disaster S 525 60 30 000 525 Disaster 525 Disaster 525 Disaster 525 Disaster 525 Disaster 525 Disaster 525 Disaster 525 Disaster 525 Disaster 525 Disaster 522 Supplies 8 522 Supplies 8 | ervices Disaster Preparedness er Services ter Services ter Services | 26,150.00 150.00 150.00 150.00 2,700.00 | 3,863.54 0.00 0.00 0.00 132.79 | 22,286.46 150.00 150.00 150.00 2,567.21 | 14.8 [°] 0.0° 0.0° 0.0° |
| 500 Equip 525 Disaster S 525 Disaster S 525 Colored 525 Disaster 525 Disaster S 525 Disaster S 526 Disaster S 527 Disaster S 526 Disaster S 526 Disaster S 527 Disaster S 526 | ervices ervices Disaster Preparedness er Services ter Services s Repair & Maintenance & Services Vehicle Repair & Maint | 26,150.00 150.00 150.00 150.00 | 3,863.54 0.00 0.00 0.00 132.79 0.00 | 22,286.46 150.00 150.00 150.00 2,567.21 2,250.00 | 14.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 |
| 500 Equip 525 Disaster S 525 Disaster S 525 Disaster S 525 Disast 525 Disast 525 Disast 525 Disast 525 Disast 525 Disast 525 Disast 520 Apparatu 220 Supplies 8 522 60 48 000 522 60 48 009 | ervices ervices Disaster Preparedness er Services ter Services s Repair & Maintenance & Services Vehicle Repair & Maint T93 (1001) | 26,150.00 150.00 150.00 150.00 2,700.00 2,700.00 2,250.00 | 3,863.54 0.00 0.00 0.00 0.00 132.79 0.00 46.57 | 22,286.46 150.00 150.00 150.00 2,567.21 2,250.00 3,553.43 | 14.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 |
| 500 Equip 525 Disaster Se 525 Disaster Se 525 60 30 000 525 Disaster 525 Disaster 526 Disaster 526 Disaster 527 Disaster 528 Disaster | ervices Disaster Preparedness er Services ter Services s Repair & Maintenance & Services Vehicle Repair & Maint T93 (1001) E93 (1009) | 26,150.00 150.00 150.00 150.00 2,700.00 2,250.00 3,600.00 | 3,863.54 0.00 0.00 0.00 132.79 0.00 46.57 0.00 | 22,286.46 150.00 150.00 150.00 2,567.21 2,250.00 3,553.43 2,250.00 | 14.8 0.0 0.0 0.0 0.0 0.0 0.0 1.3 0.0 |
| 500 Equip 25 Disaster S 25 Disaster S 25 60 30 000 525 Disaster 525 Disaster 526 Disaster 526 Disaster 527 Disaster 528 Disaster 528 Disaster 528 Disaster 528 Disaster 528 Disaster 529 Disaster 529 Disaster 520 Apparatu 520 | Services Ervices Disaster Preparedness er Services ter Services s Repair & Maintenance Services Vehicle Repair & Maint T93 (1001) E93 (1009) T95 (1010) | 26,150.00 150.00 150.00 150.00 2,700.00 2,250.00 3,600.00 2,250.00 675.00 | 3,863.54 0.00 0.00 0.00 0.00 132.79 0.00 46.57 0.00 0.00 | 22,286.46 150.00 150.00 150.00 2,567.21 2,250.00 3,553.43 2,250.00 675.00 | 14.8 0.0 0.0 0.0 0.0 0.0 1.3 0.0 0.0 |
| 500 Equip 525 Disaster S 525 Disaster S 525 Disaster S 525 Disaster 525 Disaster 525 Disaster 525 Disaster 525 Disaster 525 Disaster 526 Apparatu 22 60 48 000 522 60 48 010 522 60 48 012 522 60 48 013 | ervices ervices Disaster Preparedness er Services ter Services s Repair & Maintenance & Services Vehicle Repair & Maint T93 (1001) E93 (1009) T95 (1010) U93 (1012) | 26,150.00 150.00 150.00 150.00 2,700.00 2,250.00 3,600.00 2,250.00 675.00 3,600.00 | 3,863.54 0.00 0.00 0.00 0.00 132.79 0.00 46.57 0.00 0.00 1,412.97 | 22,286.46 150.00 150.00 150.00 2,567.21 2,250.00 3,553.43 2,250.00 675.00 2,187.03 | 14.8 0.0 0.0 0.0 0.0 0.0 1.3 0.0 0.0 0.0 39.2 |
| 500 Equip 525 Disaster S 525 Disaster S 525 Disaster S 525 Disaster 525 Disast 525 Disast 525 Disast 525 Disast 525 Disast 522 60 48 000 522 60 48 000 522 60 48 000 522 60 48 010 522 60 48 013 522 60 48 013 522 60 48 014 | ervices ervices Disaster Preparedness er Services ter Services s Repair & Maintenance & Services Vehicle Repair & Maint T93 (1001) E93 (1009) T95 (1010) U93 (1012) S93 (1013) | 26,150.00 150.00 150.00 150.00 2,700.00 2,250.00 3,600.00 2,250.00 675.00 | 3,863.54 0.00 0.00 0.00 0.00 132.79 0.00 46.57 0.00 46.57 0.00 1,412.97 5,081.76 | 22,286.46 150.00 150.00 150.00 2,567.21 2,250.00 3,553.43 2,250.00 675.00 2,187.03 (1,481.76) | 14.8 0.0 0.0 0.0 0.0 0.0 1.3 0.0 0.0 39.2 141.2 |
| 500 Equip 525 Disaster S 525 Disaster S 525 Disaster S 525 Disast 525 Disast | Ament Repair & Maintenance Services ervices Disaster Preparedness er Services ter Services s Repair & Maintenance & Services Vehicle Repair & Maint T93 (1001) E93 (1009) T95 (1010) U93 (1012) S93 (1013) E94 (1014) U92 (1018) | 26,150.00 150.00 150.00 150.00 2,700.00 2,250.00 3,600.00 2,250.00 3,600.00 3,600.00 3,600.00 3,600.00 3,600.00 3,600.00 3,600.00 | 3,863.54 0.00 0.00 0.00 0.00 132.79 0.00 46.57 0.00 46.57 0.00 1,412.97 5,081.76 117.75 | 22,286.46 150.00 150.00 150.00 150.00 2,567.21 2,250.00 3,553.43 2,250.00 675.00 2,187.03 (1,481.76) 557.25 | 14.8 0.0 0.0 0.0 0.0 0.0 1.3 0.0 0.0 39.2 141.2 17.4 |
| 500 Equip 525 Disaster S 525 Disaster S 525 60 30 000 525 Disast 525 Disast | ervices ervices Disaster Preparedness er Services ter Services s Repair & Maintenance & Services Vehicle Repair & Maint T93 (1001) E93 (1009) T95 (1010) U93 (1012) S93 (1013) E94 (1014) | 26,150.00 150.00 150.00 150.00 2,700.00 2,250.00 3,600.00 2,250.00 675.00 3,600.00 3,600.00 675.00 675.00 675.00 | 3,863.54 0.00 0.00 0.00 0.00 132.79 0.00 46.57 0.00 46.57 0.00 0.00 1,412.97 5,081.76 117.75 713.38 | 22,286.46 150.00 150.00 150.00 150.00 2,567.21 2,250.00 3,553.43 2,250.00 3,553.43 2,250.00 675.00 2,187.03 (1,481.76) 557.25 (38.38) | 14.8 0.0 0.0 0.0 0.0 0.0 0.0 1.3 0.0 0.0 39.2 141.2 17.4 4 105.7 |
| 500 Equip 525 Disaster S 525 Disaster S 525 Disaster S 525 Disast 525 Disast 526 Disast | Services Ervices Disaster Preparedness er Services ter Services s Repair & Maintenance x Services Vehicle Repair & Maint T93 (1001) E93 (1009) T95 (1010) U93 (1012) S93 (1013) E94 (1014) U92 (1018) RH93 (1019) | 26,150.00 150.00 150.00 150.00 2,700.00 2,250.00 3,600.00 2,250.00 3,600.00 3,600.00 3,600.00 3,600.00 3,600.00 3,600.00 3,600.00 | 3,863.54 0.00 0.00 0.00 0.00 132.79 0.00 46.57 0.00 46.57 0.00 1,412.97 5,081.76 117.75 | 22,286.46 150.00 150.00 150.00 150.00 2,567.21 2,250.00 3,553.43 2,250.00 675.00 2,187.03 (1,481.76) 557.25 | 14.8 0.0 0.0 0.0 0.0 0.0 0.0 1.3 |

20

| East County | Fire & Rescue | | Time: 15:41 | Page: | |
|---|--|--|--|--|--|
| 001 General F | und | | | Months: | |
| Expenditures | | Amt Budgeted | Expenditures | Remaining | |
| 220 Supplies | & Services | - | | | ±1 |
| 522 60 48 909 | E92 (909) | 2,250.00 | 119.05 | 2,130.95 | 5.3% |
| 522 60 48 914 | T94 (914) | 2,250.00 | 522.46 | 1,727.54 | 23.2% |
| 522 60 48 915 | U94 (915) | 675.00 | 277.99 | 397.01 | 41.2% |
| 522 60 48 916 | E95 (916) | 3,600.00 | 0.00 | 3,600.00 | 0.0% |
| 522 60 48 919 | T91 (919) | 2,250.00 | 0.00 | 2,250.00 | 0.0% |
| 220 Suppl | lies & Services | 40,500.00 | 8,494.48 | 32,005.52 | 21.0% |
| 550 Appa | aratus Repair & Maintenance | 40,500.00 | 8,494.48 | 32,005.52 | 21.0% |
| 592 Debt Ser | vice | | | | |
| 597 Interfund | Transfers | * | | | |
| 597 22 00 001 | Transfer Out- Debt Service Payment | 199,300.00 | 0.00 | 199,300.00 | 0.0% |
| 597 Interf | und Transfers | 199,300.00 | 0.00 | 199,300.00 | 0.0% |
| | Sanvica | 100 200 00 | | | |
| 592 Debt 594 Capital E | | 199,300.00 | 0.00 | 199,300.00 | 0.0% |
| 594 Capital E 594 Capital Ex | xpenditures penditures | 199,300.00 | | 199,300.00 | 0.0% |
| 594 Capital E 594 Capital Ex 594 22 60 000 | xpenditures penditures Capital Purchases | 28,000.00 | 0.00 | 28,000.00 | |
| 594 Capital E 594 Capital Ex 594 22 60 000 594 22 61 000 | xpenditures penditures Capital Purchases Computer Equip | 28,000.00 6,500.00 | 0.00 3,108.95 | 28,000.00 3,391.05 | 0.0% |
| 594 Capital E 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax | 28,000.00 6,500.00 20,000.00 | 0.00 3,108.95 0.00 | 28,000.00 3,391.05 20,000.00 | 0.0% 47.8% 0.0% |
| 594 Capital E 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev | 28,000.00 6,500.00 20,000.00 5,000.00 | 0.00 3,108.95 0.00 0.00 | 28,000.00 3,391.05 20,000.00 5,000.00 | 0.0% 47.8% 0.0% 0.0% |
| 594 Capital E 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax | 28,000.00 6,500.00 20,000.00 | 0.00 3,108.95 0.00 | 28,000.00 3,391.05 20,000.00 | 0.0% 47.8% 0.0% 0.0% 0.0% |
| 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 22 64 000 | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus | 28,000.00 6,500.00 20,000.00 5,000.00 0.00 | 0.00 3,108.95 0.00 0.00 0.00 3,108.95 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 | 0.0% 5.2% |
| 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 22 64 000 594 Capita 594 Capit | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures | 28,000.00 6,500.00 20,000.00 5,000.00 0.00 59,500.00 | 0.00 3,108.95 0.00 0.00 0.00 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 | 0.0% 47.8% 0.0% 0.0% 0.0% |
| 594 Capital Ex 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 Capita 594 Capita 594 Capita | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures tal Expenditures | 28,000.00 6,500.00 20,000.00 5,000.00 0.00 59,500.00 | 0.00 3,108.95 0.00 0.00 0.00 3,108.95 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 | 0.0% 47.8% 0.0% 0.0% 5.2% |
| 594 Capital E 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures tal Expenditures & Services | 28,000.00 6,500.00 20,000.00 5,000.00 0.00 59,500.00 59,500.00 | 0.00 3,108.95 0.00 0.00 0.00 3,108.95 3,108.95 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 56,391.05 | 0.0% 47.8% 0.0% 0.0% 5.2% 5.2% |
| 594 Capital Ex 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures tal Expenditures | 28,000.00 6,500.00 20,000.00 5,000.00 0.00 59,500.00 | 0.00 3,108.95 0.00 0.00 0.00 3,108.95 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 | 0.0% 47.8% 0.0% 0.0% 5.2% 5.2% 5.2% |
| 594 Capital Ex 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita | xpenditures rpenditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets St. Mob Equp. Rev New Apparatus al Expenditures xal Expenditures & Services Grounds & Park | 28,000.00 6,500.00 20,000.00 5,000.00 0.00 59,500.00 59,500.00 59,500.00 | 0.00 3,108.95 0.00 0.00 3,108.95 3,108.95 3,108.95 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 56,391.05 56,391.05 | 0.0% 47.8% 0.0% 0.0% 5.2% |
| 594 Capital Ex 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita 594 Capita | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures tal Expenditures & Services Grounds & Park Bldg Repair & Maint | 28,000.00 6,500.00 20,000.00 5,000.00 0.00 59,500.00 59,500.00 59,500.00 8,000.00 107,647.00 | 0.00 3,108.95 0.00 0.00 3,108.95 3,108.95 3,108.95 4,011.07 10,497.03 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 56,391.05 56,391.05 3,988.93 97,149.97 | 0.0% 47.8% 0.0% 0.0% 5.2% 5.2% 5.2% |
| 594 Capital Ex 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 Capita 594 Capita | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures tal Expenditures & Services Grounds & Park Bldg Repair & Maint ies & Services | 28,000.00 6,500.00 20,000.00 5,000.00 0.00 59,500.00 59,500.00 59,500.00 8,000.00 107,647.00 | 0.00 3,108.95 0.00 0.00 3,108.95 3,108.95 3,108.95 4,011.07 10,497.03 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 56,391.05 56,391.05 3,988.93 97,149.97 | 0.0% 47.8% 0.0% 0.0% 5.2% 5.2% 5.2% |
| 594 Capital Ex 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 Capita 594 Capita | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures tal Expenditures & Services Grounds & Park Bldg Repair & Maint ies & Services | 28,000.00 6,500.00 20,000.00 5,000.00 0.00 59,500.00 59,500.00 59,500.00 8,000.00 107,647.00 | 0.00 3,108.95 0.00 0.00 3,108.95 3,108.95 3,108.95 4,011.07 10,497.03 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 56,391.05 56,391.05 3,988.93 97,149.97 | 0.0% 47.8% 0.0% 0.0% 5.2% 5.2% 5.2% 5.2% 5.2% 12.5% |
| 594 Capital Ex 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 Capita 594 Capita | xpenditures capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures cal Expenditures geservices Grounds & Park Bldg Repair & Maint ies & Services Monitoring (St 91) Comcast Tel/Internet (St 91) | 28,000.00 6,500.00 20,000.00 5,000.00 59,500.00 59,500.00 59,500.00 8,000.00 107,647.00 115,647.00 | 0.00 3,108.95 0.00 0.00 3,108.95 3,108.95 3,108.95 4,011.07 10,497.03 14,508.10 | 28,000.00 3,391.05 20,000.00 5,000.00 56,391.05 56,391.05 56,391.05 3,988.93 97,149.97 101,138.90 | 0.0% 47.8% 0.0% 0.0% 5.2% 5.2% 5.2% 5.2% 5.2% 12.5% |
| 594 Capital Ex 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 Capita 594 Cap | xpenditures capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures xal Expenditures & Services Grounds & Park Bldg Repair & Maint ies & Services Monitoring (St 91) Comcast Tel/Internet (St 91) Electrical Service (St 91) | 28,000.00 6,500.00 20,000.00 5,000.00 59,500.00 59,500.00 59,500.00 59,500.00 107,647.00 115,647.00 499.00 4,426.00 7,350.00 | 0.00 3,108.95 0.00 0.00 3,108.95 3,108.95 3,108.95 4,011.07 10,497.03 14,508.10 231.58 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 56,391.05 56,391.05 3,988.93 97,149.97 101,138.90 | 0.0% 47.8% 0.0% 0.0% 5.2% 5.2% 5.2% 5.2% 5.2% 5.2% 5.2% 5.2 |
| 594 Capital Ex 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 63 000 594 Capita 594 Cap | xpenditures penditures Capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures tal Expenditures & Services Grounds & Park Bldg Repair & Maint ies & Services Monitoring (St 91) Comcast Tel/Internet (St 91) Electrical Service (St 91) Garbage (St 91) | 28,000.00 6,500.00 20,000.00 5,000.00 59,500.00 59,500.00 59,500.00 59,500.00 107,647.00 115,647.00 499.00 4,426.00 7,350.00 1,712.00 | 0.00 3,108.95 0.00 0.00 3,108.95 3,108.95 3,108.95 3,108.95 4,011.07 10,497.03 14,508.10 231.58 1,413.93 1,780.53 613.96 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 56,391.05 56,391.05 3,988.93 97,149.97 101,138.90 267.42 3,012.07 | 0.0% 47.8% 0.0% 0.0% 5.2% 5.2% 5.2% |
| 594 Capital Ex 594 Capital Ex 594 22 60 000 594 22 61 000 594 22 62 000 594 22 63 000 594 22 64 000 594 Capita 594 Cap | xpenditures capital Purchases Computer Equip Offsets Over Est. Prop. Tax Offsets Est. Mob Equp. Rev New Apparatus al Expenditures xal Expenditures & Services Grounds & Park Bldg Repair & Maint ies & Services Monitoring (St 91) Comcast Tel/Internet (St 91) Electrical Service (St 91) | 28,000.00 6,500.00 20,000.00 5,000.00 59,500.00 59,500.00 59,500.00 59,500.00 107,647.00 115,647.00 499.00 4,426.00 7,350.00 | 0.00 3,108.95 0.00 0.00 3,108.95 3,108.95 3,108.95 3,108.95 4,011.07 10,497.03 14,508.10 231.58 1,413.93 1,780.53 | 28,000.00 3,391.05 20,000.00 5,000.00 0.00 56,391.05 56,391.05 56,391.05 3,988.93 97,149.97 101,138.90 267.42 3,012.07 5,569.47 | 0.0% 47.8% 0.0% 0.0% 5.2% 5.2% 5.2% 5.2% 5.2% 5.2% 5.2% 5.2 |

21

| East County Fire & Rescue | | Time: 15:41 | :39 Date: 05/ Page: | 10/2023 7 |
|---|--------------|--------------|------------------------|--------------|
| 001 General Fund | | | Months: | 01 To: 04 |
| Expenditures | Amt Budgeted | Expenditures | Remaining | |
| 691 Station 91 | 2 | | | |
| 691 Station 91 | 20,498.00 | 9,171.72 | 11,326.28 | 44.7% |
| 692 Station 92 | | | | |
| 522 50 43 092 Electrical & Heating (St 92) | 893.00 | 635.82 | 257.18 | 71.2% |
| 692 Station 92 | 893.00 | 635.82 | 257.18 | 71.2% |
| 693 Station 93 | | | | |
| 522 50 41 093 Monitoring (St 93) | 473.00 | 108.63 | 364.37 | 23.0% |
| 522 50 42 093 Comcast Tel/Internet (St 93) | 3,465.00 | 1,275.56 | 2,189.44 | 36.8% |
| 522 50 43 093 Electrical & Htg (St 93) | 5,460.00 | 2,537.66 | 2,922.34 | 46.5% |
| 522 50 44 093 Garbage (St 93) | 158.00 | 67.02 | 90.98 | 42.4% |
| 693 Station 93 | 9,556.00 | 3,988.87 | 5,567.13 | 41.7% |
| 694 Station 94 | | | | |
| 522 50 41 094 Monitoring (St 94) | 710.00 | 340.62 | 369.38 | 48.0% |
| 522 50 42 094 Comcast Tel/Internet (St 94) | 4,048.00 | 1,410.03 | 2,637.97 | 34.8% |
| 522 50 43 094 Electric & Heating (St 94) | 6,930.00 | 3,685.61 | 3,244.39 | 53.2% |
| 522 50 44 094 Garbage (St 94) | | 274.24 | 508.76 | 35.0% |
| 694 Station 94 | 12,471.00 | 5,710.50 | 6,760.50 | 45.8% |
| 600 Facilities | 159,065.00 | 34,015.01 | 125,049.99 | 21.4% |
| 800 Fund Transfers | с. | | | |
| 801 Transfer To Reserve Fund | | | | |
| 597 22 49 000 Transfer Out To Capital Facility | 0.00 | 0.00 | 0.00 | 0.0% |
| 597 22 60 001 Transfer Out To Apparatus Reserve | 0.00 | 0.00 | 0.00 | 0.0% |
| 597 22 64 001 TransfersOut To Equipment Reserve | 0.00 | 0.00 | 0.00 | 0.0% |
| 801 Transfer To Reserve Fund | 0.00 | 0.00 | 0.00 | 0.0% |
| 800 Fund Transfers | 0.00 | 0.00 | 0.00 | 0.0% |
| Fund Expenditures: | 3,017,558.00 | 890,084.34 | 2,127,473.66 | 29.5% |
| Fund Excess/(Deficit): | 2,053,597.21 | 2,556,130.91 | | |

2023 BUDGET POSITION TOTALS

| East County Fire & Rescue | Ν | Months: 01 To: (|)4 | Time: | 15:41:39 | Date: 0 | 5/10/2023 |
|---------------------------|------------------|------------------|-------|------------|----------|-----------|-----------|
| | | | | | | Page: | 8 |
| Fund | Revenue Budgeted | Received | | Expense Bu | udgeted | Sper | nt |
| 001 General Fund | 5,071,155.21 | 3,446,215.25 | 68.0% | 3,01 | 7,558.00 | 890,084.3 | 4 29% |
| | 5,071,155.21 | 3,446,215.25 | 68.0% | 3,01 | 7,558.00 | 890,084.3 | 4 29.5% |

| | Time: 15:4 | -3:02 Date: 05/ Page: | 10/2023 |
|--------------|--|---|---|
| | | Months: | 01 To: 04 |
| Amt Budgeted | Revenues | Remaining | |
| | | | |
| 691,355.43 | 691,355.43 | 0.00 | 100.0% |
| 691,355.43 | 691,355.43 | 0.00 | 100.0% |
| | a | | 5 |
| 0.00 | 4,397.94 | (4,397.94) | 0.0% |
| 0.00 | 4,397.94 | (4,397.94) | 0.0% |
| | е. Я., | | |
| 0.00 | 0.00 | 0.00 | 0.0% |
| 0.00 | 0.00 | 0.00 | 0.0% |
| 691,355.43 | 695,753.37 | (4,397.94) | 100.6% |
| Amt Budgeted | Expenditures | Remaining | |
| 5 | | | |
| 0.00 | 0.00 | 0.00 | 0.0% |
| 0.00 | 0.00 | 5.00 0.00 | 0.0% |
| | ж. | | |
| 0.00 | 0.00 | 0.00 | 0.0% |
| 0.00 | 0.00 | · · 0.00 | 0.0% |
| 0.00 | 0.00 | 0.00 | 0.0% |
| 691,355.43 | 695,753.37 | | |
| | 691,355.43 691,355.43 0.00 0.00 0.00 691,355.43 Amt Budgeted 0.00 0.00 0.00 0.00 0.00 | Amt Budgeted Revenues 691,355.43 691,355.43 691,355.43 691,355.43 691,355.43 691,355.43 0.00 4,397.94 0.00 4,397.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | Page: Months: Amt Budgeted Revenues Remaining 691,355.43 691,355.43 0.00 691,355.43 691,355.43 0.00 691,355.43 691,355.43 0.00 0.00 4,397.94 (4,397.94) 0.00 4,397.94 (4,397.94) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 |

24

| East County | Fire & Rescue | | Time: 15: | 43:02 Date: 05, Page: | /10/2023 2 |
|----------------|--|--------------|--------------|--------------------------|---------------|
| 003 Capital Fa | cility Fund | | | Months | 01 To: 04 |
| Revenues | | Amt Budgeted | d Revenues | Remaining | |
| 308 Beginning | Balances | | | | |
| 308 41 00 002 | Beginning Balance Capital Facility | 268,686.03 | 3 268,686.03 | 0.00 | 100.0% |
| 308 Begin | ning Balances | 268,686.03 | 268,686.03 | 0.00 | 100.0% |
| 360 Misc Reve | nue | | 52 1 | | |
| 361 10 00 002 | Investment Interest (Capital Facility) | 0.00 |) 1,709.19 | (1,709.19) | 0.0% |
| 360 Misc F | Revenue | 0.00 |) 1,709.19 | (1,709.19) | 0.0% |
| 397 Interfund | Transfers | | | | |
| 397 00 00 000 | Transfer In- Capital Facility | 0.00 |) 0.00 | 0.00 | 0.0% |
| 397 Interfu | und Transfers | 0.00 |) 0.00 | 0.00 | 0.0% |
| Fund Revenue | es: 🕴 | 268,686.03 | 270,395.22 | (1,709.19) | 100.6% |
| Expenditures | | Amt Budgetec | Expenditures | Remaining | |
| 999 Ending Ba | lance | | | | |
| 508 41 00 002 | Ending Balance Capital Facility | 0.00 |) 0.00 | 0.00 | 0.0% |
| 999 Ending | g Balance | 0.00 | 0.00 | 0.00 | 0.0% |
| Fund Expendi | tures: | 0.00 | 0.00 | 0.00 | 0.0% |
| Fund Excess/(| Deficit): | 268,686.03 | 270,395.22 | | |

| East County Fire & Rescue | | Time: 15:43:0 | 2 Date: 05/ Page: | /10/2023 3 |
|---|--------------|---------------|----------------------|---------------|
| 004 Leave Accrual Fund | | | | 01 To: 04 |
| Revenues | Amt Budgeted | Revenues | Remaining | |
| 308 Beginning Balances | | | | |
| 308 41 00 003 Beginning Balance Leave Accrual | 46,325.50 | 46,325.50 | 0.00 | 100.0% |
| 308 Beginning Balances | 46,325.50 | 46,325.50 | 0.00 | 100.0% |
| 360 Misc Revenue | | | | |
| 361 10 00 003 Investment Interest (Leave Accrual) | 0.00 | 294.69 | (294.69) | 0.0% |
| 360 Misc Revenue | 0.00 | 294.69 | (294.69) | 0.0% |
| Fund Revenues: | 46,325.50 | 46,620.19 | (294.69) | 100.6% |
| Expenditures | Amt Budgeted | Expenditures | Remaining | 10 11 |
| 999 Ending Balance | | | | |
| 508 41 00 003 Ending Balance Leave Accrual | 0.00 | 0.00 | 0.00 | 0.0% |
| 999 Ending Balance | 0.00 | 0.00 | 0.00 | 0.0% |
| Fund Expenditures: | 0.00 | 0.00 | 0.00 | 0.0% |
| Fund Excess/(Deficit): | 46,325.50 | 46,620.19 | | |

| East County Fire & Rescue | | Time: 15:43:0 |)2 Date: 05, Page: | /10/2023 4 |
|--|--------------|---------------|-----------------------|---------------|
| 005 Plans Trailer Copier | | 24 | | 01 To: 04 |
| Revenues | Amt Budgeted | Revenues | Remaining | |
| 308 Beginning Balances | | | 10 | |
| 308 41 00 004 Beginning Balance Plans Trailer Copier | 2,209.89 | 2,209.89 | 0.00 | 100.0% |
| 308 Beginning Balances | 2,209.89 | 2,209.89 | 0.00 | 100.0% |
| 360 Misc Revenue | | | | |
| 361 10 00 005 Investment Interest (Copier Reserve) | 0.00 | 14.05 | (14.05) | 0.0% |
| 360 Misc Revenue | 0.00 | 14.05 | (14.05) | 0.0% |
| Fund Revenues: | 2,209.89 | 2,223.94 | (14.05) | 100.6% |
| Expenditures | Amt Budgeted | Expenditures | Remaining | |
| 999 Ending Balance | | | | 9 |
| 508 41 00 004 Ending Balance Copier | 0.00 | 0.00 | 0.00 | 0.0% |
| 999 Ending Balance | 0.00 | 0.00 | 0.00 | 0.0% |
| Fund Expenditures: | 0.00 | 0.00 | 0.00 | 0.0% |
| Fund Excess/(Deficit): | 2,209.89 | 2,223.94 | | |

| East County | Fire & Rescue | | Time | 15:43:0 |)2 Date: 05, Page: | 10/2023' 5 |
|---------------|---|--------------------|--|---------|-----------------------|---------------|
| 006 Equipmen | t Reserve Fund | - 2 | <i></i> | | Months: | 01 To: 04 |
| Revenues | | Amt Budgeted | l Rev | venues | Remaining | |
| 308 Beginning | Balances | | 1 1 1 | 1 | | |
| 308 41 00 005 | Beginning Balance Equipment Reserve | 113,335.24 | 113 | ,335.24 | 0.00 | 100.0% |
| 308 Begin | ning Balances | 113,335.24 | 113, | 335.24 | 0.00 | 100.0% |
| 360 Misc Reve | nue | а. а. ^в | | | | |
| 361 10 00 004 | Investment Interest (Equipment Reserve) | 0.00 |) | 720.96 | (720.96) | 0.0% |
| 360 Misc F | Revenue | 0.00 |) | 720.96 | (720.96) | 0.0% |
| 397 Interfund | Transfers | | | | | |
| 397 00 00 002 | Transfer In- Equipment Reserve | 0.00 |) | 0.00 | 0.00 | 0.0% |
| 397 Interfu | und Transfers | 0.00 |) | 0.00 | 0.00 | 0.0% |
| Fund Revenue | 95: | 113,335.24 | 114,0 | 56.20 | (720.96) | 100.6% |
| Expenditures | | Amt Budgetec | Expend | ditures | Remaining | |
| 999 Ending Ba | lance | а. Г. <u>8</u> | | | | |
| 508 41 00 005 | Ending Balance Equipment Resere | 0.00 |) | 0.00 | 0.00 | 0.0% |
| 999 Ending | g Balance | 0.00 |), , , , , , , , , , , , , , , , , , , | 0.00 | 0.00 | 0.0% |
| Fund Expendi | tures: | 0.00 |) 42 | 0.00 | 0.00 | 0.0% |
| Fund Excess/(| Deficit): | 113,335.24 | 114,0 | 56.20 | | |

2023 BUDGET POSITION TOTALS

East County Fire & Rescue

Months: 01 To: 04

Time: 15:43:02 Date: 05/10/2023 Page: 6

| | | | | | · 9 - · | • |
|--------------------------------|------------------|--------------|--------|------------------|---------|------|
| Fund | Revenue Budgeted | Received | | Expense Budgeted | Spent | |
| 002 Apparatus Replacement Fund | 691,355.43 | 695,753.37 | 100.6% | 0.00 | 0.00 | 0% |
| 003 Capital Facility Fund | 268,686.03 | 270,395.22 | 100.6% | 0.00 | 0.00 | 0% |
| 004 Leave Accrual Fund | 46,325.50 | 46,620.19 | 100.6% | 0.00 | 0.00 | 0% |
| 005 Plans Trailer Copier | 2,209.89 | 2,223.94 | 100.6% | 0.00 | 0.00 | 0% |
| 006 Equipment Reserve Fund | 113,335.24 | 114,056.20 | 100.6% | 0.00 | 0.00 | 0% |
| | 1,121,912.09 | 1,129,048.92 | 100.6% | 0.00 | 0.00 | 0.0% |



600 NE 267th Avenue Camas, WA 98607

(360) 834-4908 (phone)

(360) 835-8920 (fax)



www.ecfr.us

To: Board of Fire Commissioners

From: Chief Ed Hartin

Date: May 16, 2023

Subject: Chief's Report

Response Activity

The district responded to 44 calls for service April 1 through April 14, 2023. Table 1 outlines the distribution of incidents by incident type series.

Table 1. April Responses

| Incident Type Series | Nun | nber |
|---|-----|------|
| 1 - Fire | | 4 |
| 3 - Rescue & Emergency Medical Service Incident | 2 | 5 |
| 4 - Hazardous Condition (No Fire) | | 3 |
| 5 - Service Call | | 3 |
| 6 - Good Intent Call | | 8 |
| 7 - False Alarm & False Call | | 1 |
| Total Responses | 4 | .4 |

Staffing and Deployment

During the month of April ECFR maintained a 90th percentile shift staffing level of 2 personnel during the day (07:00-19:00) and 2 personnel at night (19:00-07:00). Station 94 was unstaffed six times for the entire day (07:00-07:00) from the 1st through the 14th month and as such, its availability of response from this station was 57.14% (in comparison with 100% availability from Station 91). Daily shift staffing is illustrated in Figure 1.

were not yet qualified for promotion) learned a great deal from this professional development opportunity.

Personnel Changes: Kevin Hawkey has been given a conditional offer of employment as a floating parttime firefighter. This position will not require any additional funding, but simply will aid in filling vacant part-time positions. Kevin is also one of two individuals in the pool of qualified applicants for a full-time position. The district also made a conditional offer of employment as a part-time firefighter to John Abercrombie. If John successfully completes his medical physical and background check the district will have four part-time firefighters assigned to shift (two short of full strength).

As previously noted, John Prasch will be promoted to captain on May 16, 2023.

Part-Time Firefighter Recruitment: Recruitment to fill the remaining part-time firefighter vacancies is ongoing with these positions posted on the Daily Dispatch (Western Fire Chiefs daily news distribution).

Volunteer Recruitment and Training: We have added one additional volunteer to the six currently in training. Breanne Bok was given a conditional offer to serve as a volunteer and is completing here background and medical physical. When this has been completed, I will be working to catch her up to the cohort currently in training. I also have received a volunteer inquiry from Max Edwards who was referred to us by Gresham Fire and Emergency Services Lieutenant Tiffany Andrews and an application from Christine Lawton, a district resident who is interested in serving as a water tender operator.

Standard Operating Guidelines and Policy Format: A proposed standard format for integrated policies and standard operating guidelines is being presented to the board on May 16, 2023. This format is based on input from Attorney Brian Snure on how to streamline and simplify the district's current policies and procedures.

Staffing Assessment and Proposal: Administrative Specialist Pam Jensen, Firefighter Cody Sorensen, and I have completed a staffing assessment and proposal to address the ongoing challenges with part-time staffing. This assessment and proposal is being presented to the board on May 16, 2023.

Page 3



600 NE 267th Avenue Camas, WA 98607

(360) 834-4908 (phone)

(360) 835-8920 (fax)



www.ecfr.us

To: Board of Fire Commissioners

From: Assistant Chief Robert Jacobs

Date: May 16, 2023

Subject: Assistant Chief's Report

Training

May DOC training was 5-9-23

June DOC training will be 6-13-2023 Sta. 91 at 7 PM.

May EST/Tender training will be 5-24-2023 Sta. 93 7 PM.

Apparatus Maintenance

T93 is in for its annual and water leak repair now. E95 will be next.

Safety

Last safety committee meeting was 3-29-23.

Next safety committee meeting will be 5-23-2023 Sta. 91 7:30 PM.

No reported accidents/incidents since your last board meeting.



| Title | SOG # |
|---------------------------------------|-------|
| SAMPLE SOG FORMAT | x.x.x |
| Policy Adoption | Date |
| INSERT BOARD CHAIR SIGNATURE | DRAFT |
| Standard Operating Guideline Adoption | Date |
| INSERT FIRE CHIEF SIGNATURE | DRAFT |
| | |

Purpose

INSERT THE PURPOSE OF THE STANDARD OPERATING GUIDELINE (INCLUSIVE OF POLICIES AND PROCEFURE)

Scope

DEFINE WHO THE STANDARD OPERATING GUIDELINE APPLIES TO.

IDENTIFY WHAT LEGAL, REGULATORY, OR STANDARD THE STANDARD OPERATING GUIDELINE ADDRESSES (IF APPLICABLE)

Policy OR POLICIES

INSERT A CONCISE LIST

Procedure

INSERT PROCEDUREAL GUIDANCE (IF APPLICABLE). IF THE STANDARD OPERATING GUIDELINE SIMPLY PROVIDES POLICY GUIDANCE, THIS SECTION IS OMITTED.

References

INSERT REFERENCES USING APA FORMAT

| Title | SOG # |
|-------------------|-------|
| SAMPLE SOG FORMAT | X.X.X |
| | |



600 NE 267th Avenue Camas, WA 98607

(360) 834-4908 (phone)

(360) 835-8920 (fax)



www.ecfr.us

Resolution 319-05162023

A resolution providing for establishment of a minimum set aside for general fund beginning balance and contingency.

WHEREAS, the board of fire commissioner of East County Fire and Rescue endeavors to be fiscally responsible, operate with transparency, and ensure adequate and sustainable funding; and

WHEREAS, The Government Finance Officers Association of the United States and Canada Best Practices Advisories specifies that local governments establish a formal policy on the level of unrestricted fund balance that should be maintained in the general fund for accounting and budgetary purposes; and

WHEREAS, it is necessary to set forth the fund balance policies which have self-imposed limitations on use determined by resolution of the board of fire commissioners that can only be removed or changed by subsequent resolution.

NOW, THEREFORE, BE IT RESOLVED that the East County Fire & Rescue Board of Commissioners establish the following general fund and contingency balance policies:

- The district will maintain a beginning general fund balance of 38% of budgeted general fund expenses to meet current expenses in advance of receipt of tax revenue in April (estimated as 33% of the general fund budget) and to provide a contingency for unanticipated expenses; and
- 2. The district will maintain a general fund contingency set aside of 5% of budgeted general fund expenses for use in the event of unanticipated, unbudgeted expense, if authorized by the board of fire commissioners.

ADOPTED at a Regular Meeting of the Board of Commissioners for East County Fire and Rescue May 16, 2023, with the following Commissioners being present and voting:

Martha Martin, Chairperson

Michael Taggart, Vice Chair

Sherry Petty, Commissioner

Steve Hofmaster, Commissioner

Joshua Seeds, Commissioner

Attest

Debbie Macias, District Secretary



Acknowledgements

East County Fire and Rescue's (ECFR) Board of Fire Commissioners have consistently supported fiscal responsibility and maintenance of adequate resources to meet the service delivery needs of the district.

- Commissioner Martha Martin
- Commissioner Joshua Seed
- Commissioner Mike Taggart
- Commissioner Sherry Petty
- Commissioner Steve Hofmaster

The following ECFR members participated in development of this staffing assessment.

- Fire Chief Ed Hartin, MS, EFO, FIFireE, CFO
- Administrative Specialist Pam Jensen
- Firefighter Cody Sorensen, Secretary Local 2444 International Association of Firefighters



Table of Contents

| Executive Summary1 |
|---|
| The District2 |
| Shift Staffing Model |
| Full-Time Staffing3 |
| Part-Time Staffing4 |
| Volunteer Staffing4 |
| Total Shift Staffing4 |
| Level of Service4 |
| Current Staffing Analysis7 |
| Impact on Service Delivery7 |
| Current Staffing-A Financial Perspective9 |
| Improving Service Delivery16 |
| The Answer is Simple (But Not Easy)16 |
| Iterative, Incremental, Decision-Making16 |
| Fiscal Impact19 |
| Key Considerations19 |
| Back of the Napkin20 |
| References |



This page intentionally blank



Executive Summary

The district endeavors to maintain shift staffing of four personnel comprised of a full-time captain along with full- and part-time firefighters to provide two person staffing at Stations 91 and 94. When shift staffing is less than four, Station 94 is closed. This results in the first due apparatus on high acuity calls being dispatched from the Camas Washougal Fire Department (most commonly from Station 43 in Washougal). In many cases, this results in increased response time. For lower acuity calls, the first due apparatus is from Station 91 with a dramatically increased response time.

Due to turnover among part-time firefighters and lack of qualified applicants for these positions parttime staffing has reduced by 50% in the last four months. As a result, the district has gone from 90th percentile staffing of four personnel per shift in January to two person staffing in May. Correspondingly availability for response from Station 94 has reduced from 96.77% in January to 57.14% in May.

This staffing analysis proposes replacing two part-time firefighter positions with a full-time firefighter position with a net annual budget increase of \$64,403 (\$32,202 for the balance of the year). Given the \$630,470 increase in general fund beginning balance over the last five years, the impact of this increase in expense for staffing would be minimal in comparison to its positive impact on service delivery capability.

The District

East County Fire and Rescue (ECFR) serves an area serves 60 square miles of unincorporated area in southeast Clark County with a population of approximately 10,426 (WA OFM, 2022). The district is bordered on the east by Skamania County Fire District 4, to the south and west by the cities of Camas and Washougal, to the west by Clark County Fire District 5 (served under contract by the City of Vancouver Fire Department) and to the north by Clark County Fire District 3 and area with no fire protection district (wildland fire protection by the Washington Department of Natural Resources (WA DNR)).

The district maintains four fire stations. Stations 91 and 94 are staffed with a combination of full-time, part-time, and volunteer personnel. Stations 92 and 93 are not currently staffed but are used for storage of reserve fire apparatus.

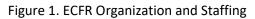
ECFR's 60 square mile response area is divided by the Washougal River with the largest area of the district served by Station 91 on the northwest side of the river and a smaller area to the southeast side of the river served by Station 94. There are limited bridge crossings that provide access between the southeast and northeast areas of the district, on Northeast Vernon Road at Washougal River Road, and in Washougal on Washougal River Road at North Shepherd Road, and on Evergreen Road at North Shepherd Road.

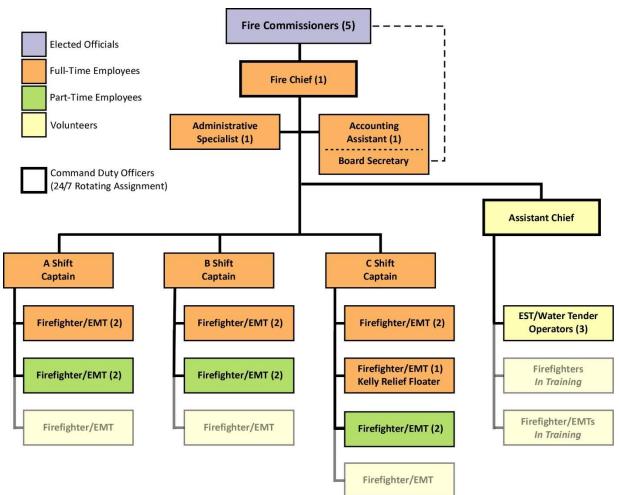
Fire and rescue resources in Clark County are dispatched to high acuity (priority one and two) incidents based on their proximity to emergency incidents without regard to geographic boundaries. As such, resources from the Camas Washougal Fire Department, Vancouver Fire Department, and Clark County Fire District 3 are often dispatched along with East County Fire and Rescue to provide timely response of adequate resources. ECFR provides basic life support response to medical emergencies within the district along with advanced live support ambulance service from the Camas Washougal Fire Department.



Shift Staffing Model

East County Fire and Rescue (ECFR) endeavors to maintain shift staffing of four personnel, comprised of a captain or member working out of class, and three firefighters. This staffing level provides two, two-person engine companies operating out of Stations 91 and 94 to provide timely responses on either side of the Washougal River. Figure 1 illustrates the district's organization and staffing.





Note: The Kelly shift relief floating firefighter is administratively assigned to C Shift but works across all three shifts.

Full-Time Staffing

Authorized full-time staffing consists of three captains and six full-time firefighters assigned to each of the three shifts working 24 hours on and 48 hours off. This schedule results in each shift working approximately 10 days per month. Firefighters on the 24/48 schedule receive one Kelly shift per month where they are not scheduled to work (these days are scheduled by the district) to reduce their

43

workweek and minimize the impact of Fair Labor Standards Act (FLSA) overtime for the normal work week. One full-time firefighter is assigned to fill the shift vacancies created by Kelly shifts.

Part-Time Staffing

The district also has six part-time firefighter positions with two assigned to each shift. Part-time firefighters are scheduled to work one half of the scheduled hours of a full-time firefighter. As such, two part-time firefighters provide one full-time equivalent (FTE) staffing.

Volunteer Staffing

The district has recently implemented a volunteer firefighter training program in which volunteers work shifts alongside our full- and part-time personnel. However, these members are currently in training and do not count towards minimum staffing.

Total Shift Staffing

If all full- and part-time authorized positions are filled and all vacancies created by members using paid leave (e.g., vacation, sick leave, paid family leave), as well as vacancies created by turnover are filled by full-time members working overtime or part-time members working extra hours, the district can maintain a shift strength of four personnel.

Level of Service

This analysis and recommendations focus on maintaining a shift strength of four personnel, staffing two engine companies with two personnel each. One with a captain (or firefighter working out of class) and a firefighter and the other staffed with two firefighters.

The district's current staffing does not allow consistent staffing of Stations 91 and 94 with two personnel each. When shift staffing is less than four, Station 94 is closed. This results in the first due apparatus on high acuity calls being dispatched from the Camas Washougal Fire Department (most commonly from Station 43 in Washougal). In many cases, this results in increased response time. For lower acuity calls, the first due apparatus is from Station 91 with a dramatically increased response time.

In addition to the number of staffed companies, it is important to understand the capabilities and limitations of two-person staffing.

The foundational level of emergency service delivery is a company which is comprised of apparatus, equipment, and personnel. Appropriate apparatus and equipment are essential, and the district operates three types of fire apparatus, engines, water tenders and squads. Type one engines (such as Engine 91 and 94) are designed and equipped as multi-function apparatus that can respond to medical emergencies, rescue incidents (such as vehicle accidents), and structure fires. Squads are also multi-function apparatus designed and equipped to respond to medical emergencies and wildland fires. Water tenders are primarily designed and equipped to provide water supply for all types of firefighting operations.



While apparatus and equipment are important, delivery of fire and rescue services is dependent on an adequate number of personnel to perform the necessary tactical and task activity to resolve emergency incidents. Low acuity incidents such as assisting an invalid back into bed or extinguishing a small outside fire can often be accomplished by an engine or squad with two-person staffing. However, higher acuity incidents such as a vehicle accident with injuries (particularly when complex extrication is required) and structure fires require considerably greater staffing and response of multiple companies.

Staffing for emergency response includes individual company staffing and the number of companies required to provide an effective response force. Both are important. A standard of coverage defines response time requirements and the effective response force based on incident type and severity.

Two-person engine company or squad staffing provides the ability to mitigate many low acuity calls or initiate critical lifesaving measures in emergency medical responses such as cardiac arrest but provides minimal capability to address the tactical and task level needs presented when first arriving at a high acuity incident such as a serious injury accident with extrication or a structure fire.

Structure fires present a particular challenge as two personnel cannot engage in interior firefighting or rescue operations even when there is an imminent threat to the life safety of occupants as outlined in the following excerpt from the Washington Department of Labor and Industries (L&I), Washington Administrative Code (WAC) 296-305-05002.

(3) In the initial stages of an incident where only one crew is operating in the hot zone at a working structural fire, a minimum of four individuals must be required, consisting of two individuals working as a crew in the hot zone and two individuals present outside the hot zone available for assistance or rescue of firefighters during emergency operations where entry into the hot zone is required.

(4) Initial attack operations must be organized to ensure that if, on arrival at the emergency scene, responders find a known rescue situation where immediate action **could** [emphasis added] prevent the loss of life or serious injury, such action must only be permitted when no less than three personnel (2-in/1-out) are present and equipped to provide emergency assistance or rescue of the team entering the hot zone.

No exception must be allowed when there is no possibility to save lives or no "known" viable victims.

(5) Firefighters must not engage in interior structural firefighting in the absence of at least two standby firefighters (2-in/2-out) except as provided in WAC 296-305-05002(4).

With two-person staffing the tactical options available to the first arriving engine at a structure fire are limited to exterior operations for fire control or exposure protection. Rescue of occupants can only be performed if they can be assisted from the exterior of the building (e.g., rescue over a ladder or assisting from a ground floor window). Once additional units arrive, operations may shift to offensive, interior fire control and search if fire conditions and structural stability permit.



Effective incident mitigation is dependent on adequate apparatus, equipment, and staffing along with timely response. In many cases rapid response with two-person staffing can have a positive impact on incident outcome, but there are significant limitations as to what a two-person company can do.



Current Staffing Analysis

In January 2023, district staffing was at full strength. However, over the next four months, part-time staffing fell to 50% (three part-time firefighters) and one of those part-time firefighters was completing initial orientation and training, leaving two part-time firefighters working on shift. This created a shift vacancy that would need to be filled with personnel working extra hours (overtime for full-time personnel) 66% of the time. While the part-time firefighter in training will be available for shift coverage by the end of May, it is likely that another part-time firefighter will resign to accept a full-time position with a neighboring agency. The district has been successful in recruiting one additional part-time firefighter who will being training within the next month, but this still leaves the district at 50% of authorized part-time staffing.

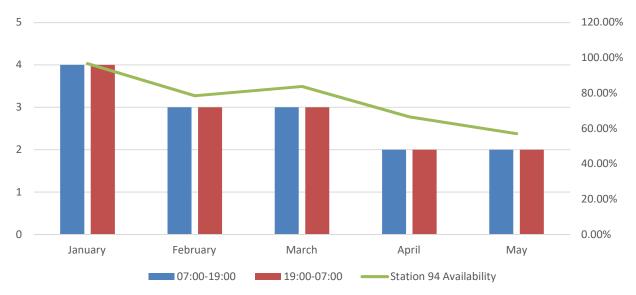
Part-time turnover is endemic to fire and rescue agencies using part-time staffing. This is exacerbated by the ongoing recruitment of full-time firefighters by neighboring agencies in Washington and Oregon. It is likely that over 100 full-time firefighters will be hired in Clark County, Washington over the next 12 months (estimate by Clark County Fire Chiefs). In addition, a larger number of full-time firefighters (likely more than 200) will be hired in the Portland, Oregon metropolitan area within the same timeframe. This will continue to impact the district's ability to recruit and retain (for a reasonable duration) part-time firefighters.

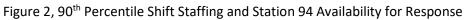
The district's staffing model is fragile, being impacted by multiple interrelated factors:

- Authorized strength is the minimum required to maintain for person shift staffing if full-time staff work overtime and part-time staff work additional hours to fill vacancies resulting from use of paid leave.
- Current staffing provides no redundancies to address shift vacancies resulting from full- and part-time turnover or unplanned use of paid family leave.
- Despite members working excessive overtime hours (72 or 96-hour duration of shiftwork is not uncommon), shifts remain uncovered. Existing staff do not have the capacity to work the shifts needing coverage.
- The number of full-time firefighters that have been and will continue to be hired by other agencies in the region makes recruitment of part-time firefighters to fill existing and future vacancies difficult.
- While the district pays similar wages for part-time firefighters as comparable districts using parttime staffing, other employment alternatives (such as working at a fast-food restaurant) pay higher wages.

Impact on Service Delivery

As illustrated in Figure 1, the 90th percentile shift staffing has decreased from four in January to two in April and May (to date). Availability from Station 94 for response to emergency incidents has similarly reduced from 96.77% in January to 57.14% to date in May.





| Date & Time | FMZ | Priority | Event Type | First Due |
|-----------------------|-----|----------|----------------------------------|-----------|
| 4/22/2023 05:31:30 PM | 94 | 3 | TRAFFIC/TRANSPORTATION ACCIDENTS | E91 |
| 4/23/2023 05:29:26 PM | 95 | 2 | UNKNOWN PROBLEM | E43 |
| 4/26/2023 10:14:51 AM | 95 | 1 | UNCONSCIOUS / FAINTING EPISODE | E43 |
| 4/28/2023 09:01:39 AM | 94 | 5 | ALARMS | E91 |
| 4/28/2023 12:15:37 PM | 94 | 5 | OUTSIDE [Fire] | E91 |
| 4/28/2023 07:38:29 PM | 95 | 2 | OUTSIDE [Fire] | E43 |
| 4/30/2023 11:39:20 AM | 94 | 3 | FALLS | SQ91 |
| 4/30/2023 11:56:40 PM | 94 | 3 | SEIZURE | SQ91 |
| 5/2/2023 11:24:35 AM | 95 | 5 | PUBLIC ASSIST/Service Call | C91 |
| 5/2/2023 08:27:10 PM | 96 | 1 | STRUCTURE FIRE | E91 |
| 5/3/2023 07:23:04 PM | 94 | 5 | ABDOMINAL PAIN | SQ91 |
| 5/5/2023 08:47:51 AM | 95 | 2 | SEIZURE | E41 |
| 5/6/2023 07:01:54 AM | 94 | 3 | FALLS | SQ91 |
| 5/6/2023 08:54:41 PM | 94 | 2 | UNCONSCIOUS / FAINTING EPISODE | SQ91 |
| 5/9/2023 12:40:35 PM | 95 | 5 | UNKNOWN PROBLEM | SQ91 |
| 5/9/2023 02:23:38 PM | 95 | 5 | TRAUMATIC INJURY | SQ91 |
| 5/9/2023 05:00:05 PM | 94 | 2 | HEMORRHAGE/LACERATIONS | E43 |
| 5/12/2023 12:47:34 PM | 94 | 3 | TRAFFIC/TRANSPORTATION ACCIDENTS | E91 |

As illustrated in Table 1, from April 1, 2023, through May 12, 2023, 18 incidents were impacted by lack of staffing at Station 94. In each of these incidents, response time, time to achieve an effective response force, or both was increased by the need for resources from Station 91 or Camas Washougal Fire Department to respond to an incident where Engine 94 would have ordinarily responded. Seven of these responses were priority one or two (high acuity) incidents. Figure 2 illustrates the distribution of incidents impacted by lack of staffing at Station 94 by priority (one through five).

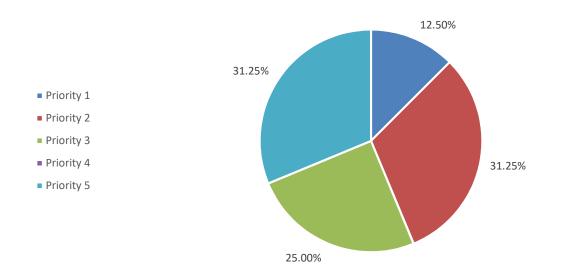


Figure 3. Distribution of Calls Impacted by Lack of Staffing at Station 94

Current Staffing-A Financial Perspective

Examination of current staffing from a financial perspective provides a starting point for examination of the district's current staffing model.

Fully Loaded Cost

Wages are only one component of the cost of maintaining the staffing required for shift coverage. The fully loaded cost for full- and part-time firefighters includes their wages, benefits, and the expense of maintaining coverage when members use paid leave.

Table 2 details the fully loaded cost for full-time firefighters from Class 4 (probationary employees) through Class 1 (top step). This cost is inclusive of wages, benefits (i.e., law enforcement officers and firefighters (LEOFF) retirement, medical/dental insurance, health savings account, Medicare), and the cost of covering paid leave with overtime. Leave coverage expense for full-time firefighters is calculated at the weighted mean overtime rate for full-time firefighters and captains as they have the first option of covering these vacancies. The actual cost of leave coverage is slightly less as some of these vacant shifts are covered by part-time firefighters (when no full-time member is available).



| Expense | Class 4 | Class 3 | Class 2 | Class 1 |
|---------------------------------------|--------------|--------------|--------------|--------------|
| Base Wages | \$72,537.92 | \$76,828.08 | \$81,091.92 | \$85,329.44 |
| Disability & Life Insurance | \$60.00 | \$60.00 | \$60.00 | \$60.00 |
| Deferred Compensation | \$1,450.76 | \$1,536.56 | \$1,621.84 | \$1,706.59 |
| LEOFF Retirement | \$3,844.51 | \$4,071.89 | \$4,297.87 | \$4,522.46 |
| Medical/Dental Insurance | \$23,421.96 | \$23,421.96 | \$23,421.96 | \$23,421.96 |
| Health Reserve Account (HRA) | \$1,000.00 | \$1,000.00 | \$1,000.00 | \$1,000.00 |
| Medicare | \$1,051.80 | \$1,114.01 | \$1,175.83 | \$1,237.28 |
| L &I Workers Compensation | \$4,394.52 | \$4,394.52 | \$4,394.52 | \$4,394.52 |
| Unemployment | \$1,299.50 | \$1,299.50 | \$1,299.50 | \$1,299.50 |
| Disability | \$1,088.07 | \$1,152.42 | \$1,216.38 | \$1,279.94 |
| Paid Leave Coverage (Vacation & Sick) | \$27,594.60 | \$27,594.60 | \$27,594.60 | \$27,594.60 |
| Fully Loaded Cost | \$137,743.64 | \$142,473.54 | \$147,174.42 | \$151,846.29 |

Leave coverage expense for full-time firefighters is calculated at the weighted mean overtime rate for full-time firefighters as they have the first option of covering these vacancies. The actual cost of leave coverage may be somewhat lower as some of these vacant shifts are covered by part-time firefighters (when no full-time member is available).

Table 3 details the fully loaded cost per full-time equivalent (FTE) for part-time firefighters. Two parttime firefighters are required to maintain one FTE. Table 3 illustrates the annual cost for two part-time firefighters (allowing an apples-to-apples comparison between full- and part-time FTE. Part-time firefighters' compensation is determined by their basic qualifications without regard for years of service. Wages identified in Table 3 are based on the highest hourly rate for part-time firefighters which is \$18.48 for 1533 annual work hours.

Table 3. Fully Loaded Cost for Part-Time Firefighters (Per FTE)

| Wages & Benefits | 1 FTE (2 PT FF) |
|----------------------------|-----------------|
| Base Wages | \$56,750.34 |
| PERS Retirement | \$5,890.12 |
| Medicare | \$822.00 |
| Social Security | \$3,514.80 |
| L & I Workers Compensation | \$5,119.14 |
| Disability | \$1,303.88 |
| Paid Leave (Sick) Coverage | \$1,417.44 |
| Fully Loaded Cost | \$73,340.30 |



Leave coverage expense for part-time firefighters is calculated at the hourly rate for part-time firefighters as they have the first option of covering these vacancies. The actual cost of leave coverage is considerably higher as some of these vacant shifts are covered by full-time firefighters (when no part-time member is available).

Figure 4 graphically illustrates the difference in fully loaded labor cost for full-time firefighters and parttime firefighters.

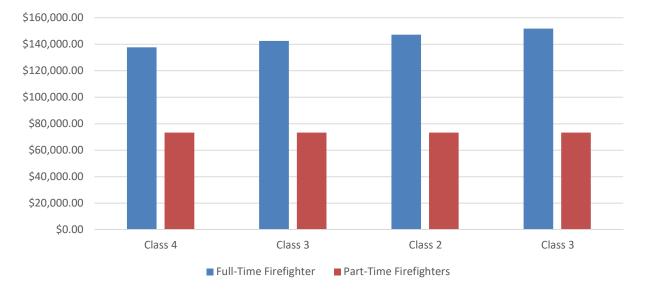


Figure 4. Fully Loaded Annual Cost of Full-Time and Part-Time Firefighters

As illustrated, the district's use of part-time staffing has historically provided a cost-effective method to provide two-person staffing at Stations 91 and 94. However, the missing component in this financial analysis is the impact on turnover. Part-time vacancies and the unavailability of part-time staff for shift coverage during their orientation and training result in an increase in overtime expense for shift coverage.

Overtime

When fully staffed (all full- and part-time positions filled), the district has the minimum number of personnel assigned to each of three shifts to staff Stations 91 and 94 with two personnel. However, vacancies are created when members use paid leave (sick, vacation, paid family medical leave). This necessitates hiring back full-or part-time personnel to maintain the minimum staffing level of four personnel on shift.

Based on leave accrual rates identified in the collective bargaining agreement between the district and Local 2444 International Association of Firefighters (IAFF) and current seniority, full-time staff accrue a total of 2160 hours of sick leave and an average of 2640 hours (annual accrual increases with seniority) of vacation annually. This results in a potential shift coverage requirement of 4800 hours. In addition, members are eligible for paid family medical leave (in addition to other paid leave). Given the demographics of our workforce, this is frequently used following the birth of a child. Part-time

51

firefighters to not receive vacation leave benefits but do accrue one hour of paid sick leave per 40 hours worked consistent with Chapter 49.46 Revised Code of Washington (RCW) and Chapter 296-128 Washington Administrative Code (WAC). Table 4 illustrates annual leave use by full- and part-time members over the last three years.

| Type of Leave | 2020 | 2021 | 2022 |
|-----------------|------|------|------|
| Vacation | 2332 | 2910 | 2359 |
| Sick | 2048 | 2832 | 2368 |
| Other | 69 | 691 | 342 |
| Total Leave Use | 4449 | 6433 | 5068 |

Table 4. Annual Leave Use 2020 through 2022

The district budgets for anticipated overtime requirements based on vacation and sick leave accruals and historical vacation and sick leave use. The district has not typically budgeted for overtime to fill vacancies resulting from turnover, illness or injury resulting in extended leave use, or paid family medical leave.

In 2023 the district budgeted \$1,051,775 for full- and part-time wages and \$230,000 for overtime. Budgeted overtime is 21.87% of budgeted wages, while higher than many other agencies, the district's staffing model of using full- and part-time personnel to maintain shift staffing has been cost effective, historically providing a higher level of staffing at lower cost than other possible approaches to maintaining shift staffing.

There are essentially two ways of maintaining minimum shift staffing, 1) hiring back full-or part-time personnel to fill vacant shifts or 2) increasing staffing above the minimum to fill shift vacancies without incurring overtime expense. Elected officials and fire chiefs often wrestle with the question of which of these options is best. The answer depends on the criteria used to evaluate the options. Potential criteria include:

- Minimizing overtime cost.
- Maximizing total cost of personal services (base wages, overtime, and benefits)
- Maximizing the reliability of staffing the required number of positions
- Minimizing the adverse impact of additional work hours on employees

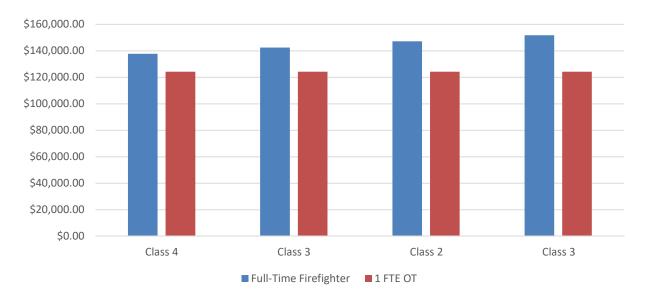
Kelly Shifts: East County Fire and Rescue's use of Kelly relief floating¹ firefighter position to work the Kelly shifts of firefighters and captains assigned to the 24/48 shift schedule provides an example of increasing staffing to fill shift vacancies without the use of overtime.



¹ The term floating refers to the fact that the firefighter is not assigned to a single shift, but floats across all three shifts to cover vacancies created by full-time firefighters and captains Kelly shifts.

Kelly shifts are not leave but serve to reduce the number of hours in the work week and minimize the impact of Fair Labor Standard Act (FLSA) overtime requirements for a firefighter's or captain's standard work week). However, like leave, Kelly shifts result in a shift vacancy that needs to be filled to maintain minimum staffing.

As illustrated in Figure 5 cost of using a Kelly relief firefighter to fill the 9 vacancies per month created by the Kelly shifts for the nine full-time staff assigned to the 24-hour shift schedule is higher than simply paying overtime to fill these vacancies.





The use of a Kelly relief floating firefighter reduces overtime by \$124,183 per year. This looks good from the criteria of reducing overtime expense. However, the fully loaded cost for the Kelly relief floating firefighter ranges from \$137,734 to \$151,846 depending on their seniority and qualifications (classes one through four in the firefighter salary schedule). From the total personal services cost, it appears that the use of overtime to fill Kelly shifts would be more advantageous to the district. However, the actual answer is more complex.

Kelly shifts are used to reduce the firefighters and captains work week, increasing the firefighters hourly pay rate and minimizing overtime costs related to the regular 24/48 shift work schedule. Use of overtime to fill Kelly shifts redistributes the workload and results in overtime at a higher rate of pay. The use of overtime to fill Kelly shifts also impacts operational effectiveness when personnel are unable or unwilling to work all the overtime required to maintain staffing.

While having a higher cost than use of overtime, the use of a Kelly relief floating firefighter providing scheduled, non-overtime coverage for Kelly shifts, reduces overtime demand, likely increasing overall staffing (as unfilled shifts are avoided). This provides an overall benefit to the district, making this option for filling vacancies created by Kelly shifts an appropriate choice.



Paid Leave Vacancies: Based on the collective bargaining agreement between the district and Local 2444 International Association of Firefighters, full-time firefighters and captains have the first option to fill full-time member vacancies (e.g., by use of vacation or sick leave). Increasing shift staffing above the four-person minimum (e.g., five or six full-time personnel per shift to maintain a minimum of four) would reduce, but not eliminate the need for overtime to fill these vacancies. However, if this was accomplished using full-time personnel, the expense would far exceed the overtime cost of filling these vacancies. As with the Kelly relief floating firefighter, there would be other advantages to increased staffing, requiring assessment of operational benefits as well as expense.

Part-Time Turnover: As the district is dependent on six part-time positions to maintain four-person shift staffing, vacancies created by turnover need to be filled. Part-time staff have the first option to fill these vacancies. However, the ability of part-time firefighters to work additional hours is limited by their need to work one or more additional jobs outside their employment with the district to make a living. When these vacancies cannot be filled with a part-time member, full-time staff fill the vacancy when they are willing and able to work overtime. This dramatically increases the cost of providing shift staffing. Figure X illustrates the differential in expense between filling one full-time equivalent (FTE) with two part-time firefighters to fill that FTE.

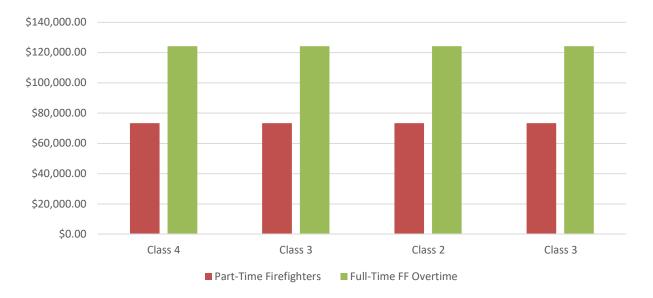


Figure 6. Annual Cost of an FTE Filled by Part-Time Firefighters vs Full-Time Firefighter Overtime

Use of overtime to fill vacancies created by part-time turnover dramatically increases overtime expense as well as overall expense for personal services. In addition, this increased workload demand decreases reliability of staffing as it is often impossible to fill these shifts with overtime, resulting in decreased shift staffing.



Mandatory Overtime

While mandatory overtime seems like a simple solution to fill vacancies on an as needed basis, it is fraught with issues. Mandatory overtime frequently results in members who are at work (the captive audience) being forced to work additional shifts in succession. Increased successive work hours are associated with increased stress, poor decision-making, accidents, and injuries. In addition, mandatory overtime generally results in a negative impact on morale and productivity. Within Washington state, there are legal protections for members use of sick leave for illness, injury, or to care for family members. This presents a secondary issue related to mandatory overtime in that members can avoid an order back if they are sick or need to care for family members.

Impact of Excessive Overtime

Excessive overtime results in reduction of work/life balance, increased stress, and adverse health effects (Wong, Chan, & Ngan, 2019). Research by Abbot on fire service mayday incidents also indicates that maydays² occurred disproportionately with increased consecutive work hours (this study limited examination of impact up to 48 hours of continuous work).

The district's limited staff already work a large amount of overtime, which raises concern regarding the sustainability of this workload and potential adverse impact on our members. Increased overtime and further loss of work/life balance would have a serious impact on East County Fire and Rescue's members and as a result our service to the community.



² A mayday is defined as a firefighter being unable to safely exit the hazard zone. Examples would include (but are not limited to) becoming lost or disoriented, trapped in a collapse or by rapid fire progression, or suffering a medical emergency.

Improving Service Delivery

As outlined in the preceding sections of this document, the district's current staffing model is fragile. Maintaining shift staffing using six part-time firefighters is not sustainable due to the number of full-time firefighters being hired in the region. Excessive turnover and the lack of an adequate number of qualified candidates has resulted in the district facing a part-time staffing level that is half its authorized strength. As a result, the district's current staffing does not allow consistent staffing of Stations 91 and 94 with two personnel each resulting in closure of Station 94 when shift staffing is less than four.

The Answer is Simple (But Not Easy)

Improving the district's service delivery levels requires an increase in staffing. Increasing full-time shift staffing from three to four would mitigate the impact of part-time firefighter turnover and inability to attract an adequate number of qualified part-time firefighters to maintain four-person shift staffing. This would require hiring three additional full-time firefighters. However, adding three full-time staff would incur a fully loaded cost of \$454,623 in the first year and would increase to \$496,931 over a four-year period as new full-time firefighters progressed through the step program from 4th class firefighter to 1st class firefighter. The net cost of adding three additional personnel could be offset by a \$220,021 savings if the district eliminated the six part-time firefighter positions currently use to maintain shift staffing, resulting in a net increase of between \$234,602 and \$276,910 over the first four years. If it were possible to maintain part-time staffing as well as increasing full-time shift staffing from three to four would potentially improve operational capability and would mitigate some of the expense of maintaining four-person shift staffing (as there would potentially be a fifth full-time equivalent (FTE) assigned to each shift). In addition, strengthening the district's volunteer program and potentially use of interns may further improve operational capability. However, the district would continue to face the challenges presented by turnover.

Iterative, Incremental, Decision-Making

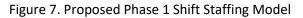
The immediate question is how to improve the consistency of four-person shift staffing with the district's current fiscal resources. A second question is how to further improve service delivery levels while addressing the district's apparatus, equipment, and facility needs.

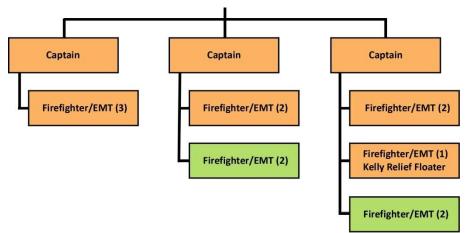
Initial Step

Replace two part-time firefighter positions with one full-time position. While this increases annual expense for full time wages and benefits by \$137,744, this increase would be offset by eliminating the two part-time firefighter positions, resulting in an annual savings of \$73,340. As such, this staffing change would result in a net increase in annual expense of \$64,403. Incrementally increasing full-time staffing by adding one position in the current year would have a positive impact on the 90th percentile staffing level and availability for response from Station 94.

This staffing change would result in the district maintaining four part-time firefighter positions. Two part-time firefighter positions would be assigned to two shifts with the additional full-time firefighter assigned to the third shift as illustrated in Figure 7.



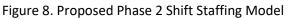


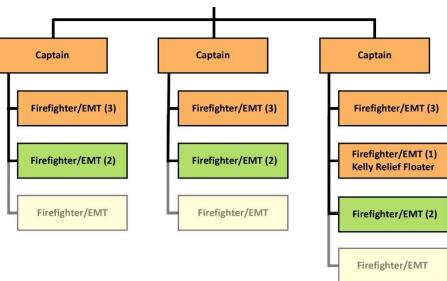


If possible, the district will fill the four part-time firefighter positions and maintain a floating part-time firefighter who is not assigned to the regular shift rotation, but who can be used to fill part-time vacancies and will be ready to move into a shift assignment when one becomes available. This will reduce the lag time required for orientation and training (frequently taking a month) when a new part-time firefighter is on the payroll but not available to fill shifts.

Next Steps

The next step in the iterative, incremental, decision-making process to improve staffing and service delivery levels is to complete the district's long-term financial plan. Completion of this plan will allow a comprehensive look at the district's financial position and the actions necessary to address operational and capital requirements inclusive of increasing full-time shift staffing to four personnel supported by part-time and/or on-duty volunteer personnel.







Use of part-time and/or on-duty volunteer personnel as illustrated in Figure 8 augments the four fulltime personnel assigned to each shift. Depending on the qualifications of the part-time or volunteer personnel they may be used as part of the minimum staffing or may simply augment the on-duty fulltime personnel providing a higher level of shift staffing. For example, a firefighter/emergency medical technician who is not a fire apparatus driver/operator can be the third person on an engine but would not be able to fill the apparatus operator or company officer/senior firefighter roles.



Fiscal Impact

Improving the district's ability to provide services to the community is important but must be affordable, necessitating consideration of both short and long term impacts of financial decisions. Development of the district's maintenance and operations budget is an example of short-term financial planning. Short term plans consider current revenue and expenses while maintaining an awareness of the longer term implications of the district's current financial decisions. Long term financial planning involves financial forecasting and strategizing how to meet both current and future needs of the community. This planning process requires projecting revenues and expenditures over a long-term period, using assumptions about economic conditions, future spending scenarios, and other salient variables.

While this assessment focuses on staffing, it is essential to also examine the fiscal impact of current and proposed staffing models. Additional detail will be provided as the district completes its long-term financial plan, but this back of the napkin examination of fiscal impact will provide a sound foundation for making initial decisions regarding improvements in staffing and operational performance.

Key Considerations

The following key considerations impact examination of the fiscal impact of the current and proposed staffing models.

- In Washington state, taxing districts have a one percent limit on the amount an individual taxing district can increase the property tax levy (total amount of taxes) each year. However, the taxing district can also levy taxes on property that was added to the tax rolls in the prior year (Washington State Constitution Amendment 95 Article 7 Section 2).
- Fire districts in Washington state have a maximum regular property tax rate of \$1.50/\$1000 of assessed value (AV) (RCW 52.16.130, 140, 160). Given the constitutional limitation on increases in tax revenue, the district's levy rate fluctuates based on assessed valuation. As assessed valuation goes up, the levy rate goes down and if assessed valuation goes down the levy rate goes up until it reaches the statutory maximum of \$1.50/\$1000 AV.
- Given the constitutional limitation on increases in tax revenue as well as the current and historical levels of inflation (Washington Economic and Revenue Forecast Council, 2023 & United States Bureau of Labor Statistics, 2023), it is a near certainty that fire district operational expenses will increase faster than revenue.
- The district is obligated to maintain a balanced budget. Appropriations are limited to the total of estimated revenues and the unencumbered fund balances estimated to be available at the close of the current fiscal year. At the fund level, a balanced budget is defined as funds total resources comprised of beginning fund balance, revenues, and other funds are equal to the total of expenditures, other fund use, and the funds ending balance (RCW 52.16.070).
- Each of the districts funds (e.g., apparatus replacement, equipment replacement, facilities, compensated absences) has a beginning fund balance that equals the ending fund balance from



the previous year. Changes in fund balance (increasing or decreasing) are important financial indicators.

- If general fund revenues exceed general fund expenditures and transfers from the general fund to other funds the district has a positive cash flow and the beginning fund balance will increase. If general fund revenues are less than general fund expenditures and transfers from the general fund to other funds, the district has a negative cash flow and the beginning fund balance will decrease.
- The district should establish a formal policy on the level of unrestricted fund balance that should be maintained in the general fund for budgetary purposes (GFOA, 2015). A proposed resolution was submitted to the board on May 16, 2023 to establish a general fund set aside in the amount of 38% of budgeted general fund expenditures (inclusive of a 5% general fund contingency).

Figure 9 provides an example of the relationship between revenue, expense, general fund beginning balance, and the minimum general fund beginning balance. **Important!** This graph does not represent East County Fire and Rescue's financial position, but simply illustrates the relationships between these variables.

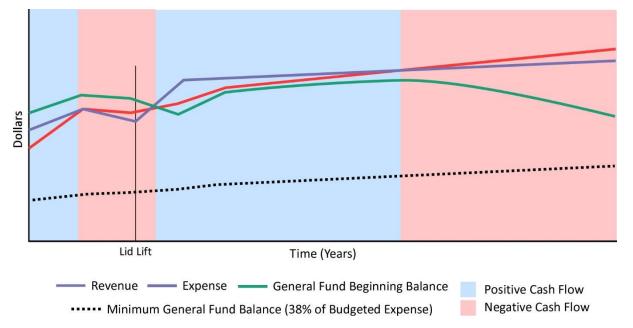


Figure 9. Cash Flow Illustration

As illustrated in Figure 9, when expense exceeds revenue, this creates a negative cash flow, reducing the beginning fund balance. Passage of a lid lift, increases revenue returning a positive cash flow which in turn increases the beginning fund balance. Importantly, the general fund beginning balance remains above the specified minimum level of 38% of budgeted expense.

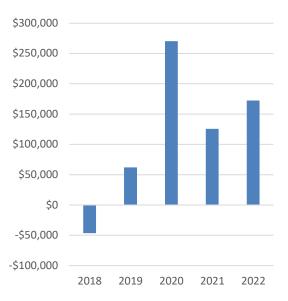
Back of the Napkin

While making long-term decisions regarding additional staffing requires completion of the district's long-term financial plan, an interim decision to increase full-time staffing by one full-time firefighter in order



to address the current challenges in maintaining four-person shift staffing and availability of response from Station 94 can be informed by examination of cash flow and the general fund beginning balance along with the expense of proposed staffing changes.

Cash Flow and Beginning Balance



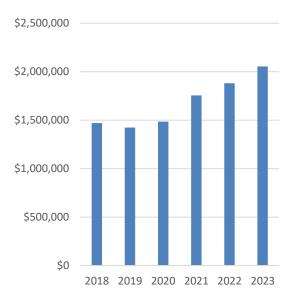
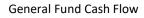


Figure 10. General Fund Cash Flow and Beginning Balance



General Fund Beginning Balance

Fiscal Impact of Recommended Staffing Changes

As previously discussed the proposed addition of one full-time firefighter to replace two part-time firefighter positions would result in a net annual increase in the district budget of \$64,403 (\$32,202 for the balance of the year). Given the \$630,470 increase in general fund beginning balance over the last five years, the impact of this increase in expense for staffing would be minimal in comparison to its positive impact on service delivery capability.

Other Financial Considerations

The district does not currently have a capital replacement plan addressing apparatus, equipment, and facilities. Preliminary assessment of capital projects fund balances (apparatus replacement, equipment replacement, and facilities funds) indicate that the district has significant capital projects requirements, but had not yet adequately funded these funds. Development of a capital projects plan in conjunction with long-term financial planning will undoubtedly identify the need to increase transfers from the general fund to capital projects fund in addition to maintaining an adequate balance in the general fund to address operational requirements.

The district's approximate levy rate in 2024 will likely be \$1.00/\$1000 of assessed valuation. This reduction in levy rate along with the financial needs of the district point to the need to present a lid lift



to the voters. The timing and amount of a levy lid lift must be considered in relation to the district's long term financial plan, but this decision should likely be made by November of 2023 to allow sufficient time for public communication prior to the election.



References

- Wong, K., Chan, A., & Ngan, S. (2019). The effect of long working hours and overtime on occupational health: A Meta-Analysis of Evidence from 1998 to 2018. *International Journal of Environmental Research and Public Health*. Retrieved May 14, 2023, from https://bit.ly/3Bnos6L.
- Abbott, D. (2021). *Career* [firefighter maydays] *Part 1 of 2*. Retrieved May 14, 2023, from https://bit.ly/3EUVmNm.
- Washington Administrative Code (WAC) 296-305safety standards for firefighters. Retrieved May 6, 2023, from https://bit.ly/3Np2F36.
- *Revised Code of Washington (RCW) 52 fire protection districts.* Retrieved May 16, 2023, from https://bit.ly/41ASf6w.
- Washington State Constitution Amendment 95 Article 7 Section 2. Retrieved May 16, 2023, from https://bit.ly/3pAa3RN.
- Washington Economic and Revenue Forecast Council. (2023). Economic & Revenue Update. Retrieved May 16, 2023, from https://bit.ly/42VUm6x.
- United States Bureau of Labor Statistics (2023). Databases, Tables & Calculators by Subject [historical inflation rates from 2006 to 2023]. Retrieved May 16, 2023, from https://bit.ly/41K26a9.
- Government Finance Officers Association (GFOA). (2015). *Fund balance guidelines for the general fund.* Retrieved May 16, 2023, from https://bit.ly/3MwBViF.



| EAST COUNTY Fire and Rescue |
|--|
| PURCHASING REQUEST FORM |
| REQUESTED ITEM(S): Repain Peznor unit (unit #4) replace induces motor. |
| BRAND/MODEL/VENDOR/PART NUMBER: Reznor Unit |
| APPARATUS / STATION NUMBER: 54.91 ESTIMATED COST OF REQUESTED ITEM: 4421.00 |
| ESTIMATED COST OF REQUESTED ITEM: 742.00 |
| EXPLAIN THE NEED FOR REQUESTED ITEM: replace induces motor on |
| |
| PERSON REQUESTING THE PURCHASE: J. Troutman |
| DATE: 5-111:701 0 |
| DATE: 5-14-2023 |
| BUDGET CODING: SUB ELE OBJ ID |
| DATE NEEDED BY: ABAP |
| DO NOT WRITE BELOW THIS LINE |
| AUTHORIZATION FOR PURCHASE: |
| DATE ORDERED: |
| DATE ORDERED: |
| TOTAL COST: |
| PAYMENT METHOD: VISA M/C NET 30 P/C |
| COMMENTS: |
| |
| |
| O:\Forms Revised\Admin Forms\Purchasing Request.doc 9/28/2022 |

TRI E TECH HEATING & COOLING

Tri-Tech Heating, Inc. 6406 N.E. 116th Avenue, Unit C, Vancouver, WA 98662 Phone: 360.891.2002 * Fax: 360.891.1910 www.tri-techheating.com

Bill To

East County Fire & Rescue 600 NE 267th Avenue Camas, WA 98607 Ship To

Г

East County Fire & Rescue Station #91 600 NE 267th Avenue Camas, WA 98607

Т

Т

| | κ. | Da | te | Terms | Invoice # |
|--|--------------|-------|------|----------------|-----------|
| | 2 | 4/6/2 | :023 | Due on receipt | 46893 |
| Description | Qty | , | | Rate | Amount |
| Annual Preventative Maintenance Cleaning on Reznor Units: | | 1 | ×. | 1,170.00 | 1,170.00T |
| #1: Cleaned the Flame Sensor, Burners and Inducer Port. Gas PSI is at 3.53". Unit is running properly at this time. #2: Cleaned the Flame Sensor, Burners and Inducer Port. Gas PSI is at 3.42". Unit is running properly at this time. #3: Cleaned the Flame Sensor, Burners and Inducer Port. Gas PSI is at 3.3". Unit is running properly at this time. #4: Cleaned the Flame Sensor, Burners and Inducer Port. Inducer bearings are failing. Need to replace. Other than that, the unit is running. | 10 1 | | | | |
| Lift Provided | р — о | 1 | | 250.00 | 250.00T |
| Intents and Affidavit Filing Intent #: 1310733 Affidavit #: 1201130 Prevailing Wage paid at Heating Equipment Mechanic Rate at \$71.90 per hour | | 1 | | 80.00 | 80.00T |
| Quote for Unit #4: \$1,236.00 + \$80.00 + tax to return with a lift and change out the inducer motor. Total \$1421.00 with tax. 4/17/23 James on vacation 5/2/23 per Debbie, board has not made a decision yet | | juo t | e | | |
| | 1 | | Subt | otal | |
| | 3 | | Sale | s Tax (8.5%) | 19 |
| "Your Comfort is Our Priority" | | | Tota | | |
| | | | Payn | nents/Credits | 2 41 |
| | | | Bal | ance Due | |

Page 1 65

| | | e | | 31 C SHIFT | \$ | 30 b SHIFT | | 29 A SHIFT | 3 C SHIFT |
|------------|------------|------------|--------------------------------|---|---|---|------------------|---------------------------------------|-----------|
| 66 | 3 | | | | | | | | |
| 27 B SHIFT | 26 A SHIFT | 25 C SHIFT | | 24 B SHIFT | - | 23 A SHIFT | | 22 C SHIFT | B SHIFT |
| | 9 | | 08:00 - 12:00 | Events Rope Rescue Pot Holes | 08:00 - 12:00 08:00 - 12:00 18:30 - 21:00 | Events Rope Rescue Pot Holes Tri Tech Heating Station 94 Commissioner Meetir Station 91 | 08:00 - 12:00 | Events Rope Rescue Pot Holes | |
| 20 A SHIFT | 19 C SHIFT | 18 B SHIFT | | 17 A SHIFT | - | 16 C SHIFT | | 15 B SHIFT | A SHIFT |
| | - | | | | | | | | |
| | | | 2 5 12 | | | | × × | | |
| 13 C SHIFT | 12 B SHIFT | 11 A SHIFT | - | 10 C SHIFT | | 9 B SHIFT | | 8 A SHIFT | C SHIFT |
| | | | 09:00 - 12:00 15:00 - 16:30 | <u>Events</u> Rope Rescue Refresh St42 Strategic Planning Me Station 91 | 09:00 - 12:00 18:30 - 21:00 | Events Rope Rescue Refresh St42 Commissioner Meetir Station 91 | hi 09:00 - 12:00 | Events Rope Rescue Refresh St42 | |
| 6 B SHIFT | 5 A SHIFT | 4 C SHIFT | | 3 B SHIFT | | 2 A SHIFT | | May 1 C SHIFT | |
| Sat | Fri | Thur | | Wed | | Tue | Ď | Mon | Sun |
| | | | Je | ounty Fire & Rescue | May 2023 - East County Fire | May 2 | | | |

Indicates time starts on following calendar day vents and Time Off follow default Split Time of Day of 07:00

Events Dobbins Tool talk: Hallig.. 07:00 - 07:00