

# CENTRAL PIERCE FIRE & RESCUE BOARD OF COMMISSIONERS MEETING AGENDA

**Date:** February 22, 2021 **Place:** Zoom Webinar

**Time:** 5:00 p.m.

#### 1. Call to Order

A. Roll call

#### 2. Approval of Agenda

A. Pg 1 /Agenda

3. Public Comment (for items not specifically listed on the Agenda)
Individuals wishing to comment that are calling in by phone, please press \*9 to raise your hand. If connecting by computer, please click the "raise hand" feature. You will be notified when it is your turn to speak. Before commenting, please identify yourself for the record. You will have three minutes to address the Board.

#### 4. Consent Agenda (Single Motion)

- A. Excused Absences:
- B. Pg 3 /Minutes: Regular Board Meeting of February 8, 2021
- C. **Pq 6** /Approval of:

Accounts Payable Warrants Numbered 55759 to 55792 totaling	\$ 665,880.52
Accounts Payable Warrants Numbered 55793 to 55820 totaling	\$ 540,378.78
GRAND TOTAL	\$ 1,206,259.30

## **Pg 20** /For Informational Purposes Only - The following electronic payments totaling \$1,020,143.69 are included in Warrants noted above:

- Accounts Payable EFT numbered 10744 to 10766 -\$533,442.39 (Included in A/P Warrant 55764)
- Accounts Payable EFT numbered 10767 to 10800 \$486,701.30 (Included in A/P Warrant 55793)
- 5. Unfinished Business (Second Reading and Final Action)
  - A. **Pg 34** /Resolution No. 21-01 Region 5 Hazard Mitigation Plan AC Kent
- **6. New Business** (First Reading)

#### 7. Considerations and Requests

- A. **Pg 37** /Fire Chief Selection Chair Holm
- B. **Pg 38** /Board Policy 353 Update—Purchasing-Public Works Procurement Chief Karns



# CENTRAL PIERCE FIRE & RESCUE BOARD OF COMMISSIONERS MEETING AGENDA

- C. Pg 57 /726 Non-Uniformed Employees Revised Appendix A Salary Schedule HRD Washo
- D. **Pg 60** /Request from Commissioner Contingency Fund to Replace Damaged SCBAs AC McKenzie
- E. Pg 61 /RFQ Architectural Services DC Karns
- 8. Staff, Local, Firefighter's Association and Fire Chief Reports
  - A. **Pg 62** /Finance FD Robacker
    - i. Pg 63 /December 2020 Preliminary Finance Report
  - B. Pg 92 /Field Operations AC Kent
    - i. Pg 93 /January Operations/EMS Report
  - C. **Pg 95** /EMS AC Bouchard
  - D. **Pg 96** /Prevention and Education AC Overby
  - E. **Pg 97** /Information Technology ITD Kay
    - i. Pg 98 /January IT KPIs
  - F. **Pg 100** /DC Administration DC Karns
  - G. **Pg 101** /Fire Chief Chief Olson
    - i. Pg 103 /Draft Pierce County Chapter 17C.60 International Fire Code
- 9. Correspondence
  - A. Pg 150 /Employee Recognition
- 10. Commissioner Comments
- **11. Executive Session** under RCW 42.30.110(1)(g) to review the performance of a public employee and RCW 42.30.140 collective bargaining.
- 12. Adjournment

## DRAFT – Not Official Until Approved

### CENTRAL PIERCE FIRE & RESCUE BOARD OF COMMISSIONERS February 8, 2021

Chair Holm called the Regular meeting of the Board of Commissioners for Central Pierce Fire & Rescue to order by Zoom webinar at 5:01 p.m. Present were Chair Holm, Commissioners Stringfellow, Coleman, and Eckroth, Chief Olson, Deputy Chiefs Karns and Stueve, FD Robacker, HRD Washo, Assistant Chiefs Kent, Juarez, McKenzie, and Stueve, and Executive Assistant Porter, recorder. Commissioner Willis joined the meeting at 5:15 p.m. Due to prior mayoral duties, Ex-Officio/Mayor Door joined the meeting at 5:35 p.m.

#### APPROVAL OF AGENDA

Commissioner Stringfellow moved and Commissioner Eckroth seconded to approve the agenda. **MOTION CARRIED.** 

#### **2020 STRATEGIC PLAN UPDATE**

Don Bivins, ESCI Consulting, and Battalion Chief Jackson were present to review the one-year plan update. Copies of the presentation materials were included in the Board packet.

## PUBLIC COMMENT (FOR ITEMS NOT SPECIFICALLY ON THE AGENDA) No public comment.

#### **CONSENT AGENDA (SINGLE MOTION)**

- A. Excused Absences:
- B. Minutes: Regular Board Meeting of January 25, 2021
- C. Approval of:

Accounts Payable Warrants Numbered 55703 to 55722 totaling	\$ 106,406.93
Accounts Payable Warrants Numbered 55723 to 55734 totaling	\$ 4,402,614.29
Accounts Payable Warrants Numbered 55735 to 55758 totaling	\$ 425,612.90
Net Payroll Warrants Numbered 107494 to 107500 totaling	\$ 33,055.70
Net Payroll Warrants Numbered 55406 to 55406 totaling	\$ (475.98)
GRAND TOTAL	\$ 4,967,213.84

Commissioner Stringfellow moved and Commissioner Coleman seconded to approve the Consent Agenda with warrants totaling \$4,967,213.84. **MOTION CARRIED**.

## **UNFINISHED BUSINESS (SECOND READING AND FINAL ACTION)**No unfinished business.

#### **NEW BUSINESS (FIRST READING - FOR DISCUSSION AND REVIEW ONLY)**

A. Resolution No. 21-01 Region 5 Hazard Mitigation Plan

## DRAFT – Not Official Until Approved

CPFR participates with surrounding districts and Pierce County in a natural hazard mitigation plan to comply with the Federal Disaster Mitigation Act of 2000. This resolution adopts the Pierce County Region 5 All Hazard Mitigation Plan, 2020-2025 Update and Central Pierce Fire & Rescue's addendum to this plan. AC Kent will report back to Commissioner Eckroth on his map legend question at the next meeting.

#### **CONSIDERATIONS AND REQUESTS**

A. Fire Chief Selection Process

Chief Olson is retiring at the end of 2021. Chair Holm and Chief Olson discussed hiring a consulting firm to assist the Board with the process of selecting the new chief. Commissioner Stringfellow moved and Commissioner Eckroth seconded to approve Chair Holm, Chief Olson, and an additional Board member to research a firm to assist the Board of Commissioners through the Fire Chief selection process with funding from the Commissioners Contingency Fund. **MOTION CARRIED**. Hearing no other volunteers, Commissioner Stringfellow agreed to join the process.

## STAFF, LOCAL, FIREFIGHTERS' ASSOCIATION AND FIRE CHIEF REPORTS (For Information Only)

The following divisions provided a written report in the packet:

- A. Training AC Juarez included the 2020 Training Hours Report in his report. Chair Holm noted a great amount of work was accomplished in spite of restrictions brought on by Covid.
- B. Health & Safety AC McKenzie.
- C. Logistics AC Stueve.
- D. Human Resources HRD Washo.
- E. DC Operations DC Stueve.
- F. Fire Chief Chief Olson updated the Board on topics in his report.

Chief Karns shared an update on Station 72 legal issues.

#### **CORRESPONDENCE**

Employee Recognition

#### **COMMISSIONER COMMENTS**

Ex-Officio Door shared current topics being addressed within the city. She referred to a recent change in open public meeting restrictions.

Commissioner Willis would like to see the fire chief selection process open to anyone who is interested.

## DRAFT – Not Official Until Approved

#### **EXECUTIVE SESSION**

At 6:10 p.m., Commissioner Stringfellow moved and Commissioner Eckroth seconded to move into Executive Session for 15 minutes under RCW 42.30.110(1)(g) to review the performance of a public employee until 6:25 p.m.

At 6:25 p.m., Chair Holm extended the meeting for five minutes until 6:30 p.m.

At 6:30 p.m., Commissioner Stringfellow moved and Commissioner Willis seconded to return to Regular Session. **MOTION CARRIED.** No action was taken during Executive Session.

#### **ADJOURNMENT**

There being no further business, Commissioner Stringfellow moved and Commissioner Eckroth seconded to adjourn the meeting. **MOTION CARRIED**.

The meeting adjourned at 6:31 p.m.	
MATTHEW HOLM CHAIR OF THE BOARD	TANYA ROBACKER DISTRICT SECRETARY
DIANNE PORTER	

## Central Pierce Fire & Rescue

Fund 686 & 687 Dept 006 Key Bank Account No. XXXXXXXX0522

### Warrant Approval

In accordance with RCW 42.24 the following warrants have been authenticated and certified by the District's Auditing Officer, that the claims are a just, due, and paid obligation against Central Pierce Fire & Rescue and are being presented to the Board of Fire Commissioners for Board approval.

<u>Issue Date</u> 02/04/2021	Warrant Numbers AP00055759 -AP00055792	<u>Amount</u> \$665,880.52
02/11/2021	AP00055793 -AP00055820	\$540,378.78
	Total	\$1,206,259.30
Dan Olson Fire Chief		
Matt Holm Chair		
Steve Stringfellow Commissioner		
Rich Coleman Commissioner		
Bob Willis Commissioner		
Bill Eckroth Commissioner		

Central Pierce SQL New 02/04/21 [BANK RECON REGISTER] BK REGISTER Page 1 THU, FEB 04, 2021, 1:56 PM --req: CART4505--leg: GL JL--loc: FINANCE---job:420570 J1817-----prog: BK200 <1.53>--report id: CKREG---

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	00055760	AHLECRES	AHLERS CRESSMAN & SLEIGHT P		1,843.00		IS	
AP CHK		ASSOWASH	Assoc of Washington Cities		1,131.00		IS	
AP CHK	00055762	BROOLUMB	Brookdale Lumber Inc	02/04/21	69.63		IS	
AP CHK	00055763	CABLCONN	CABLE AND CONNECTIVITY SOLU		1,227.00		IS	
AP CHK	00055764	CPFR	Central Pierce Fire & Rescu		564,146.14		IS	
AP CHK	00055765	QWEST	Century Link	02/04/21	236.80		IS	
AP CHK	00055766	QWESINTE	CenturyLink	02/04/21	166.24		IS	
AP CHK		CHMESITK	CHMELIK SITKIN & DAVIS PS	02/04/21	912.00		IS	
AP CHK	00055768	COMCAST	COMCAST	02/04/21	20,750.91		IS	
AP CHK	00055769	COMCAST	COMCAST	02/04/21	409.81		IS	
AP CHK	00055770	COMCAST	COMCAST	02/04/21				
AP CHK	00055771				20,672.66		IS	
		CRAIQUAL	CRAIG'S QUALITY TOOLS	02/04/21	585.77		IS	
AP CHK	00055772	ELMHMUTU	Elmhurst Mutual Power & Lig		599.37		IS	
AP CHK	00055773	ESOSOLUT	ESO SOLUTIONS INC	02/04/21	1,634.04		IS	
AP CHK	00055774	FENCSPEC	Fence Specialists Inc	02/04/21	10,605.35		IS	
AP CHK	00055775	FIREPOLI	FIRE & POLICE SELECTION INC		14,199.00	MW	IS	
AP CHK	00055776	FRUIMUTU	Fruitland Mutual Water Comp	02/04/21	352.99	MW	IS	
AP CHK	00055777	LANDRECO	Land Recovery Inc	02/04/21	278.30	MM	IS	
AP CHK	00055778	LIFEASSI	Life-Assist Inc	02/04/21	136.76	MW	IS	
AP CHK	00055779	NFPA	NFPA	02/04/21	1,345.50	MW	IS	
AP CHK	00055780	OREIAUTO	O'REILLY AUTO PARTS	02/04/21	12.52	MW	IS	
AP CHK	00055781	PCREFUSE	Pierce County Refuse	02/04/21	268.10	MW	IS	
AP CHK	00055782	PSENERGY	Puget Sound Energy	02/04/21	1,378.93	MW	IS	
AP CHK	00055783	SSTIREPU	S&S TIRE SERVICE INC	02/04/21	4,892.05	MW	IS	
AP CHK	00055784	SECOFENC	SECOMA FENCE INC	02/04/21	5,698.32	MW	IS	
AP CHK	00055785	STEPFRIE	STEPHEN FRIEDRICK MD PS	02/04/21	2,901.00	MW	IS	
AP CHK	00055786	SUMMWATE	Summit Water Company	02/04/21	445.46	MŴ	IS	

Central Pierce SQL New 02/04/21 [BANK RECON REGISTER] BK REGISTER Page 2
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Document	Payee ID	Payee Name	Date	Amount	Туре	Stat	Rel 1	o Note	
AP CHK 00055787	TAYLMEDE	TAYLOR MADE PRINTING	02/04/21	1,675.98	MW	IS			
AP CHK 00055788	HOMEPRO	THE HOME DEPOT PRO	02/04/21	1,822.45	MW	IS			
AP CHK 00055789	UNITPARC	United Parcel Service	02/04/21	15.18	MW	IS			
AP CHK 00055790	USTRANS	US TRANSMISSIONS	02/04/21	428.27	MW	IS			
AP CHK 00055791	VERIWIRE	Verizon Wireless	02/04/21	289.71	MW	IS			
AP CHK 00055792	WASHWATE	WASHINGTON WATER SERVICE CO	02/04/21	95.88	MW	IS			
		S U B T O T A L S	:						
		Total Void Machine	Written	0.00		Numbe	er of	Checks Processed	: 0
		Total Void Hand N	Written	0.00		Numbe	er of	Checks Processed	: 0
		Total Machine	Written	665,880.52		Numbe	er of	Checks Processed	: 34
		Total Hand N	Written	0.00		Numbe	er of	Checks Processed	: 0
		Total Re	versals	0.00		Numbe	er of	Checks Processed	: 0
		Total Car	ncelled	0.00		Numbe	er of	Checks Processed	: 0
		Tota	al EFTs	0.00		Numbe	er of	EFTs Processed:	0
		Tota	l EPAYs	0.00		Numbe	er of	EPAYs Processed:	0
		SUB TOTAL		665,880.52					

Start Date: 02/04/2021 End Date: 02/04/2021

	Invoice #	Inv. Date	Invoice Amt	Description	GL	
ACROSS THE	STREET PR	RODUCTIO	NS (ACROSTRE)			
	INV06268	01/01/2021	4,654.40	SUBSCRIPTION FOR BLUE CARD	0012302240	54902
	OR CHECK A		4,654.40			
AHLERS CRES	SSMAN & S	LEIGHT PL	LC (AHLECRES	)		
	75774	01/01/2021	388.00	DEC2020 LEGAL SERVICES	0012002210	54151
	75775	01/01/2021	1,455.00	DEC2020 LEGAL SERVICES	0012002210	54151
TOTAL F	OR CHECK A	P 00055760:	1,843.00			
ASSOC OF WA	SHINGTON	CITIES (A	SSOWASH)			
	87131	01/01/2021	631.00	AWC Public Agency Member 2021	0012032213	54901
	87131	01/01/2021	500.00	AWC Drug & Alcohol Corsortium	0012032213	54911
TOTAL F	OR CHECK A	P 00055761:	1,131.00	-		
BROOKDALE	LUMBER II	NC (BROOL	LUMB)			
	428056	02/01/2021	69.63	2X2-8 UTILITY	0012302240	53141
TOTAL F	OR CHECK A	P 00055762:	69.63			
CABLE AND C	ONNECTIV	TTY SOLU	ΓΙΟ (CABLCONN	D		
	35560	09/24/2020	1,185.00	APC Smart-UPS X 1500	0012102215	53501
	35560	09/24/2020	42.00	Shipping	0012102215	53501
TOTAL F	OR CHECK A	P 00055763:	1,227.00			
CHMELIK SIT	KIN & DAV	IS (CHMES	SITK)			
	102239	01/01/2021	912.00	DEC LEGAL FEES-S SUNRISE W MDN	0012002210	54151
TOTAL F	OR CHECK A	P 00055767:	912.00			
COMCAST (CO	OMCAST)					
	113382729	12/15/2020	13,997.67	#900008762 DEC INTERNET CHG	0012102215	54202
	113382729	12/15/2020		#900008762 CPFR LATE FEE	0012102215	54914
	113382729	12/15/2020	2,832.66	#900008762 GIG HARBOR CHG	0012152215	54202
	113382729	12/15/2020	3,613.92	#900008762 GRAHAM CHG	0012152215	54202
TOTAL F	OR CHECK AI	P 00055768:	20,750.91			
•	011421	01/14/2021	409.81	#8498350176294891 GRAHAM FEB	0012152215	54202
TOTAL F	OR CHECK AI	P 00055769:	409.81			
	115209774	01/15/2021	14,154.06	JAN COMM CONNECTION	0012102215	54202
	115209774	01/15/2021	3,654.30	GRAHAM COMM CONNECTION	0012152215	54202
	115209774	01/15/2021	2,864.30	GIG HARBOR COMM CONNECT	0012152215	54202
	OR CHECK AI		20,672.66			
CRAIG'S QUA	TOTAL FOR (		41,833.38			
-		` -	,	DOWNER BROKE	004	
	01282177594	01/28/2021		POWER PROBE	0016502265	53501
	OR CHECK AI [ <mark>UTUAL PO</mark> ]		585.77 <b>GHT (ELMHMUT</b>	U)		
(	55-210127	01/27/2021	599.37	#65031 STN65 ELECTRIC	0016052250	54731
TOTAL FOR SOLUTION	OR CHECK AI NS INC (ES		599.37			
1	ESO41513	01/15/2021	1,634.04	2021 HDE ANNUAL MAINTENANCE	1013402680	54813
TOTAL F	OR CHECK AI	P 00055773:	1,634.04			
FENCE SPECIA	ALISTS INC	(FENCSPE	(C)			

User: CART4505 - Stephany Carter-Hoskinson

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Current Date:02/04/2021

Start Date: 02/04/2021 End Date: 02/04/2021

		Inv. Date	Invoice Amt	Description	GL	
	0046165	12/31/2020		SECURITY FENCE FOR STN 66	0506062250	54801
	AL FOR CHECK		10,605.35			
FIRE & PO	LICE SELECT	TION INC (FI	REPOLI)			
	19493	01/07/2021	14,199.00	Entry Level Firefighter Writte	0012352240	54191
тот	AL FOR CHECK	AP 00055775:	14,199.00			
FRUITLAN	ID MUTUAL V	VATER COM	PANY (FRUIMU'	TU)		
	66-210131	01/31/2021	318.19	#42720 STN66 WATER CHGS	0016062250	54711
	72-210131	01/31/2021		#41122 STN72 WATER CHGS	0017022250	
тот	AL FOR CHECK		352.99			
LAND REC	OVERY (LAN	DRECO)				
	33800	01/01/2021	278 30	NOV30 TRNG DUMP RUN	0012302240	54741
тот	AL FOR CHECK		278.30	NOVSO TRIVEDOMI ROM	0012302240	37/41
	ST INC (LIFE		218.30			
	·	,		OBOA A DUDONUE OENIGOE ANGOVIETE	00100-2221	# <b>n</b> • 0 =
	1062253	01/01/2021		SPO2 ADHESIVE SENSOR, NEO/ADLT	0012052218	
	1062253	01/01/2021		CAPNOLINE, PEDI (CANNULA) (EAC	0012052218	
TAT	1067173	01/14/2021		BANDAGE, COBAN WRAP 2" (EACH)	0012052218	33198
1017 NFPA (NFP	AL FOR CHECK A	Ar 000557/8:	136.76			
THE A CITE	r					
	7876011X	01/27/2021		SUBSCRPITION TO NFPA ACCESS	0012302240	54902
	AL FOR CHECK		1,345.50			
O'REILLY	AUTO PARTS	OREIAUTO	")			
	3702445871	01/29/2021	12.52	CABIN AIR FILTER	0016502265	53143
	AL FOR CHECK A		12.52 <b>(CPFR)</b>			
	OUNTY FIRE I	PROT DIST #	(CPFR)	OA DAID SICK LEAVE	001	33140
	OUNTY FIRE I 020121	PROT DIST # 02/01/2021	(CPFR) 24,089.26	Q4 PAID SICK LEAVE	001	23148
	OUNTY FIRE I 020121 020121	92/01/2021 02/01/2021	(CPFR) 24,089.26 0.16	Q4 PAID SICK LEAVE	0013002220	52019
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	020121 020121 020121 020121 020421 020421	02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/04/2021 02/04/2021	24,089.26 0.16 6,614.33 63,565.34 448,017.94	Q4 PAID SICK LEAVE Q4 PAID SICK LEAVE 02/04/2021 AP EFTS 02/04/2021 AP EFTS	0013002220 101 001 015	52019 23148 21110 21110
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PIERCE CO TOTA PIERCE CO	020121 020121 020121 020421 020421 020421 AL FOR CHECK A DUNTY REFUS 13482348 13483697 AL FOR CHECK A UND ENERGY	02/01/2021 02/01/2021 02/01/2021 02/04/2021 02/04/2021 02/04/2021 02/04/2021 AP 00055764: SE (PCREFUS 12/31/2020 12/31/2020 AP 00055781: Y (PSENERGY	24,089.26 0.16 6,614.33 63,565.34 448,017.94 21,859.11 564,146.14 SE) 170.78 97.32 268.10	Q4 PAID SICK LEAVE Q4 PAID SICK LEAVE 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS  #2180588899 STN65 GARB #2180556556002 STN62 GARB	0013002220 101 001 015 101 0016052250 0016022250	52019 23148 21110 21110 21110 54741 54741
PIERCE CO TOTA PIERCE CO	020121 020121 020121 020421 020421 020421 AL FOR CHECK A DUNTY REFUS 13482348 13483697 AL FOR CHECK A UND ENERGY	02/01/2021 02/01/2021 02/01/2021 02/04/2021 02/04/2021 02/04/2021 02/04/2021 AP 00055764: SE (PCREFUS 12/31/2020 12/31/2020 AP 00055781: 7 (PSENERGY	24,089.26 0.16 6,614.33 63,565.34 448,017.94 21,859.11 564,146.14 SE) 170.78 97.32 268.10	Q4 PAID SICK LEAVE Q4 PAID SICK LEAVE 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS #2180588899 STN65 GARB #2180556556002 STN62 GARB	0013002220 101 001 015 101 0016052250 0016022250	52019 23148 21110 21110 21110 54741 54741
TOTA PIERCE CO TOTA PUGET SO	020121 020121 020121 020421 020421 020421 AL FOR CHECK ADUNTY REFUS 13482348 13483697 AL FOR CHECK AUND ENERGY	02/01/2021 02/01/2021 02/01/2021 02/04/2021 02/04/2021 02/04/2021 02/04/2021 AP 00055764: SE (PCREFUS 12/31/2020 12/31/2020 AP 00055781: (PSENERGY 01/21/2021 01/21/2021	(CPFR)  24,089.26 0.16 6,614.33 63,565.34 448,017.94 21,859.11 564,146.14  SE)  170.78 97.32 268.10  (1) 562.62 816.31	Q4 PAID SICK LEAVE Q4 PAID SICK LEAVE 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS  #2180588899 STN65 GARB #2180556556002 STN62 GARB	0013002220 101 001 015 101 0016052250 0016022250	52019 23148 21110 21110 21110 54741 54741
TOTA PIERCE CO  TOTA PUGET SO	020121 020121 020121 020421 020421 020421 AL FOR CHECK A DUNTY REFUS 13482348 13483697 AL FOR CHECK A UND ENERGY 71-210121 71-210121	02/01/2021 02/01/2021 02/01/2021 02/04/2021 02/04/2021 02/04/2021 02/04/2021 AP 00055764: SE (PCREFUS 12/31/2020 12/31/2020 AP 00055781: (PSENERGY 01/21/2021 01/21/2021	24,089.26 0.16 6,614.33 63,565.34 448,017.94 21,859.11 564,146.14 SE) 170.78 97.32 268.10	Q4 PAID SICK LEAVE Q4 PAID SICK LEAVE 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS #2180588899 STN65 GARB #2180556556002 STN62 GARB	0013002220 101 001 015 101 0016052250 0016022250	52019 23148 21110 21110 21110 54741 54741
TOTA PIERCE CO  TOTA PUGET SO	020121 020121 020121 020421 020421 020421 AL FOR CHECK A DUNTY REFUS 13482348 13483697 AL FOR CHECK A UND ENERGY 71-210121 71-210121 AL FOR CHECK A	02/01/2021 02/01/2021 02/01/2021 02/04/2021 02/04/2021 02/04/2021 02/04/2021 AP 00055764: SE (PCREFUS 12/31/2020 12/31/2020 AP 00055781: (PSENERGY 01/21/2021 01/21/2021 AP 00055782:	24,089.26 0.16 6,614.33 63,565.34 448,017.94 21,859.11 564,146.14 SE) 170.78 97.32 268.10 (1) 562.62 816.31 1,378.93	Q4 PAID SICK LEAVE Q4 PAID SICK LEAVE 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS #2180588899 STN65 GARB #2180556556002 STN62 GARB #200018917720 STN71 NAT GAS #200018917720 STN71 ELECTRIC	0013002220 101 001 015 101 0016052250 0016022250 0017012250 0017012250	52019 23148 21110 21110 21110 54741 54741 54731
TOTA PIERCE CO  TOTA PUGET SO  TOTA QWEST (Q	020121 020121 020121 020121 020421 020421 020421 AL FOR CHECK A DUNTY REFUS 13482348 13483697 AL FOR CHECK A UND ENERGY 71-210121 71-210121 AL FOR CHECK A WESINTE) 111720	02/01/2021 02/01/2021 02/01/2021 02/04/2021 02/04/2021 02/04/2021 02/04/2021 AP 00055764: SE (PCREFUS 12/31/2020 12/31/2020 AP 00055781: (PSENERGY 01/21/2021 01/21/2021 AP 00055782:	(CPFR)  24,089.26 0.16 6,614.33 63,565.34 448,017.94 21,859.11 564,146.14  SE)  170.78 97.32 268.10  (1) 562.62 816.31 1,378.93	Q4 PAID SICK LEAVE Q4 PAID SICK LEAVE 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS #2180588899 STN65 GARB #2180556556002 STN62 GARB	0013002220 101 001 015 101 0016052250 0016022250	52019 23148 21110 21110 21110 54741 54741 54731
TOTA PIERCE CO  TOTA PUGET SO  TOTA QWEST (Q)	020121 020121 020121 020121 020421 020421 020421 AL FOR CHECK A DUNTY REFUS 13482348 13483697 AL FOR CHECK A UND ENERGY 71-210121 71-210121 AL FOR CHECK A WESINTE) 111720 AL FOR CHECK A	02/01/2021 02/01/2021 02/01/2021 02/04/2021 02/04/2021 02/04/2021 02/04/2021 AP 00055764: SE (PCREFUS 12/31/2020 12/31/2020 12/31/2020 AP 00055781: 7 (PSENERGY 01/21/2021 AP 00055782: 01/01/2021 AP 00055766:	24,089.26 0.16 6,614.33 63,565.34 448,017.94 21,859.11 564,146.14 SE) 170.78 97.32 268.10 (1) 562.62 816.31 1,378.93	Q4 PAID SICK LEAVE Q4 PAID SICK LEAVE 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS #2180588899 STN65 GARB #2180556556002 STN62 GARB #200018917720 STN71 NAT GAS #200018917720 STN71 ELECTRIC	0013002220 101 001 015 101 0016052250 0016022250 0017012250 0017012250	52019 23148 21110 21110 21110 54741 54741 54731
TOTA PIERCE CO  TOTA PUGET SO  TOTA QWEST (Q)	020121 020121 020121 020121 020421 020421 020421 AL FOR CHECK A DUNTY REFUS 13482348 13483697 AL FOR CHECK A UND ENERGY 71-210121 71-210121 AL FOR CHECK A WESINTE) 111720 AL FOR CHECK A	02/01/2021 02/01/2021 02/01/2021 02/04/2021 02/04/2021 02/04/2021 02/04/2021 AP 00055764: SE (PCREFUS 12/31/2020 12/31/2020 12/31/2020 AP 00055781: 7 (PSENERGY 01/21/2021 AP 00055782: 01/01/2021 AP 00055766:	(CPFR)  24,089.26 0.16 6,614.33 63,565.34 448,017.94 21,859.11 564,146.14  SE)  170.78 97.32 268.10  (1) 562.62 816.31 1,378.93	Q4 PAID SICK LEAVE Q4 PAID SICK LEAVE 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS 02/04/2021 AP EFTS #2180588899 STN65 GARB #2180556556002 STN62 GARB #200018917720 STN71 NAT GAS #200018917720 STN71 ELECTRIC	0013002220 101 001 015 101 0016052250 0016022250 0017012250 0017012250	52019 23148 21110 21110 21110 54741 54741 54731

User: CART4505 - Stephany Carter-Hoskinson

Page:

2

Current Date: 02/04/2021

Report: OH\_AP\_Invoices\_Board\_LLL\_2 - Open Hold (AP) Board Report LLL 2

Current Time: 15:04:18

Start Date: 02/04/2021 End Date: 02/04/2021

Vendor I	nvoice #	Inv. Date	Invoice Amt	Description	GL	
	OR CHECK AP	00055765:	236.80			
S&S TIRE (SST	IREPU)					
1	115121	01/30/2021	4,892.05	L12-1 DRIVE TIRE REPLACEMENT	0016502265	54820
	OR CHECK AP		4,892.05			
SECOMA FENC	CE (SECOFF	ENC)				
1	5673	01/11/2021	5,698.32	PRIVACY FENCE FOR COMPLETION	0506022250	54801
	OR CHECK AP		5,698.32			
STEPHEN FRIE	EDRICK MD	(STEPFRI	<b>E</b> )			
0	20121	02/01/2021	2,901.00	FEB PHYSICIAN ADVISOR CONTRACT	1013402680	54144
TOTAL FO	OR CHECK AP	00055785:	2,901.00			
SUMMIT WAT	ER COMPA	NY (SUMM	WATE)			
6	7T-201231	12/31/2020	445.46	#1312250001 67TWR WATER	0016472250	54711
TOTAL FO	OR CHECK AP	00055786:	445.46			
TAYLOR MED	E PRINTING	G (TAYLME	CDE)			
3	7048	01/01/2021	1,675.98	Great Escape supply/Close Befo	0014002230	54941
TOTAL FO	OR CHECK AP	00055787:	1,675.98			
THE HOME DE	POT PRO (I	HOMEPRO)	)			
5	97480300	01/28/2021	138.47	MICROFIBER TOWELS (EACH)	0012052218	53198
5	97480318	01/28/2021		TOILET BOWL CLEANER (EACH)	0012052218	
5	97480318	01/28/2021	363.40	PAPER TOWELS, WHITE 800'(ROLL)	0012052218	53198
5	97480318	01/28/2021	215.29	TOILET TISSUE, 2 PLY JUMBO (RO	0012052218	53198
5	97480318	01/28/2021	153.90	WIPES, WYPALL (BOX)	0012052218	53198
5	97480318	01/28/2021	37.15	SPONGE, SCRUBBING (EACH)	0012052218	53198
5	97480318	01/28/2021	31.65	CLEANSER, CREAM (EACH)	0012052218	53198
5	97480318	01/28/2021	3.35	SPRAY BOTTLE ONLY, 320Z (EACH)	0012052218	53198
5	97480318	01/28/2021	107.92	PAPER TOWELS, KITCHEN WHITE, P	0012052218	53198
5	97480318	01/28/2021	209.25	LINER, 40x46 (1.25MIL) (BOX)	0012052218	53198
5	97480318	01/28/2021	78.34	SIMPLE GREEN CONCENTRATE, 1GAL	0012052218	53198
5	97480318	01/28/2021	292.77	LAUNDRY DETERGENT, 1GAL (EACH)	0012052218	53198
5	97480318	01/28/2021	19.65	BLEACH, 5.5% (EACH)	0012052218	53198
5	97732205	01/29/2021	85.06	TAPE, PACKING, 55YDS (ROLL)	0012052218	53198
· ·	OR CHECK AP		1,822.45			
UNITED PARC	EL SERVIC	E (UNITPAI	RC)			
5	Y5731041	01/23/2021	15.18	FREIGHT TO SHIP CHIF COATS	0012042254	54221
TOTAL FO	OR CHECK AP	00055789:	15.18			
US TRANSMISS	SIONS (UST)	RANS)				
3	8896	01/22/2021	428.27	L12-1 ACCUMULATOR RESEAL KIT	0016502265	53143
TOTAL FO	OR CHECK AP	00055790:	428.27			
VERIZON WIR	ELESS (VEI	RIWIRE)				
9	871763415	01/21/2021	289.71	#74200269700010 JAN SVC CHG	0012102215	54202
TOTAL FO	R CHECK AP	00055791:	289.71			
WASHINGTON	WATER SE	RVICE (W	ASHWATE)			
6	4-210201	02/01/2021	95.88	#12500629000 STN64 WATER CHGS	0016042250	54711
	OR CHECK AP		95.88			

User: CART4505 - Stephany Carter-Hoskinson

Page:

Current Date: 02/04/2021

Report: OH\_AP\_Invoices\_Board\_LLL\_2 - Open Hold (AP) Board Report LLL 2

Current Time: 15:04:18

Start Date: 02/04/2021 End Date: 02/04/2021

Vendor

Invoice #

Inv. Date

Invoice Amt

Description

GL

REPORT TOTAL:

665,880.52

User: CART4505 - Stephany Carter-Hoskinson

Report: OH\_AP\_Invoices\_Board\_LLL\_2 - Open Hold (AP) Board Report LLL 2

4

Page:

Central Pierce SQL New 02/11/21 [BANK RECON REGISTER] BK REGISTER Page 1 THU, FEB 11, 2021, 1:20 PM --req: CART4505--leg: GL JL--loc: FINANCE---job:421950 J2343-----prog: BK200 <1.53>--report id: CKREG---

Documen		Payee ID	Payee Name	Date			Stat Rel To Note
	00055793	CPFR	Central Pierce Fire & Rescu		486,701.30		IS
AP CHK	00055794	CITYTACO	City of Tacoma, City Treasu	02/11/21	1,519.58	MW	IS
AP CHK	00055795	CONNBUSI	Connell's Business System	02/11/21	178.03	MW	IS
AP CHK	00055796	CRAIQUAL	CRAIG'S QUALITY TOOLS	02/11/21	86.88	MW	IS
AP CHK	00055797	DMRECYCL	D M Recycling Co Inc	02/11/21	421.72	MW	IS
AP CHK	00055798	DANILUHT	Daniel Luhtala	02/11/21	1,446.00	MW	IS
AP CHK	00055799	ELMHMUTU	Elmhurst Mutual Power & Lig	02/11/21	502.50	MW	IS
AP CHK	00055800	IAFCMEMB	IAFC Memberships Inc	02/11/21	1,125.00	MW	IS
AP CHK	00055801	ICMA	ICMA Retirement Corporation	02/11/21	5,307.46	MW	IS
AP CHK	00055802	KORUAUTO	Korum Automotive Group Inc	02/11/21	278.81	MW	IS
AP CHK	00055803	LANDRECO	Land Recovery Inc	02/11/21	174.11	MW	IS
AP CHK	00055804	LIFEASSI	Life-Assist Inc	02/11/21	15,467.62	MW	IS
AP CHK	00055805	MEDLINDU	MEDLINE INDUSTRIES	02/11/21	248.28	MW	IS
AP CHK	00055806	MOBIWIRE	MOBILE WIRELESS LLC	02/11/21	11,945.03	MW	IS
AP CHK	00055807	MURRDISP	Murrey's Disposal	02/11/21	565.72	MW	IS
AP CHK	00055808	PARKLIGH	Parkland Light & Water Co.	02/11/21	248.58	MW	IS
AP CHK	00055809	PCHITAR	PCHIT C/O PCFD#21	02/11/21	1,109.66	MW	IS
AP CHK	00055810	PERFWARE	PERFORMANCE WAREHOUSE	02/11/21	202.22	MW	IS
AP CHK	00055811	PCREFUSE	Pierce County Refuse	02/11/21	1,461.04	MW	IS
AP CHK	00055812	PCSEWER	Pierce County Sewer	02/11/21	385.75	MW	IS
AP CHK	00055813	PRINSOLU	PRINT SOLUTIONS INC	02/11/21	186.83	MW	IS
AP CHK	00055814	PSENERGY	Puget Sound Energy	02/11/21	361.22	MW	IS
AP CHK	00055815	SSTIREPU	S&S TIRE SERVICE INC	02/11/21	79.19	MW	IS
AP CHK	00055816	SCWINDOW	SC WINDOW TINTING LLC	02/11/21	3,461.85	MW	IS
AP CHK	00055817	SNURSEMI	SNURE LAW OFFICE PSC	02/11/21	300.00	MW	IS
AP CHK	00055818	HOMEPRO	THE HOME DEPOT PRO	02/11/21	784.95	MW	IS
AP CHK	00055819	VERIWIRE	Verizon Wireless	02/11/21	5,181.70	MW	IS
AP CHK	00055820	WATECOMP	Waterous Company	02/11/21	647.75	MW	IS

02/11/21 [BANK RECON REGISTER] BK REGISTER Central Pierce SQL New Page 2 THU, FEB 11, 2021, 1:20 PM --req: CART4505--leg: GL JL--loc: FINANCE---job:421950 J2343-----prog: BK200 <1.53>--report id: CKREG---Payee ID Payee Name Date Amount Type Stat Rel To Note SUB TOTALS: Total Void Machine Written 0.00 Number of Checks Processed: Total Void Hand Written 0.00 Number of Checks Processed: 0 540,378.78 Total Machine Written Number of Checks Processed: Total Hand Written 0.00 Number of Checks Processed: 0 Total Reversals 0.00 Number of Checks Processed: 0 Total Cancelled 0.00 Number of Checks Processed: 0 Total EFTs 0.00 Number of EFTs Processed: 0 Total EPAYs 0.00 Number of EPAYs Processed: 0

S U B T O T A L 540,378.78

Start Date: 02/11/2021 End Date: 02/11/2021

Vendor	Invoice #	Inv. Date	Invoice Amt	Description	GL	
CITY OF TA	COMA, CITY	TREASURI	ER (CITYTACO)			
	91010468	12/31/2020	110.20	RSC SVC CHARGE	0012402880	54811
	91010468	12/31/2020	1,409.38	TECH EXPENSE REIMB	0012402880	54811
TOTAL	L FOR CHECK A	P 00055794:	1,519.58			
CONNELL'S	BUSINESS SY	STEM (CO	NNBUSI)			
	57089	02/09/2021	178.03	60 PRINTER REPAIR	0012102215	54811
TOTAL	L FOR CHECK A	P 00055795:	178.03			
CRAIG'S QU	JALITY TOOL	S (CRAIQU	AL)			
	02042177763	02/04/2021	86.88	1 1/2" CROWS FOOT	0016502265	53501
TOTAL	L FOR CHECK A	P 00055796:	86.88			
D M RECYC	LING CO INC	(DMRECY	CL)			
	9642378	02/01/2021	61.77	#21116116470 STN69 RECYCLE	0016092250	54741
	9642378	02/01/2021	61.77	#21116116470 SHOP RECYCLE	0016502265	54741
	9642683	02/01/2021	58.05	#21116157279 TC RECYCLE	0016172250	54741
	9642685	02/01/2021	38.70	#21116157294 STN67 RECYCLE	0016072250	54741
	9642710	02/01/2021	143.77	#21116158282 STN71 RECYCLE	0017012250	54741
	9645120	02/01/2021	57.66	#2111321850828 STN72 RECYCLE	0017022250	54741
TOTAL	L FOR CHECK AI	P 00055797:	421.72			
DANIEL LUI	HTALA (DANI	LUHT)				
	020521	02/05/2021	1,446.00	2020 MEDICARE PART B REIMB	0012032213	52009
TOTAI	L FOR CHECK AI	2 00055798:	1,446.00			
<b>ELMHURST</b>	MUTUAL PO	WER & LIG	GHT (ELMHMUT	U)		
	68-210203	02/03/2021	502.50	#63497 STN68 ELECTRICITY	0016082250	54731
TOTAL	L FOR CHECK AI	P 00055799:	502.50			
IAFC MEMB	BERSHIPS INC	(IAFCMEN	AB)			
	124800	02/05/2021	1,125.00	2021 MEMBERSHIP DUES	0012002210	54901
TOTAL	L FOR CHECK AI	P 00055800:	1,125.00			
ICMA RETII	REMENT COR	PORATION	V 30 (ICMA)			
	020821	02/08/2021	5,307.46	305304: LOAN PAYOFF NAUBERT	001	23173
TOTAL	L FOR CHECK AI	<sup>2</sup> 00055801:	5,307.46			
KORUM AU'	TOMOTIVE G	ROUP INC	(KORUAUTO)			
	5238259	02/09/2021	278.81	649 GLOVE BOX REPLACEMENT	0016502265	53143
TOTAL	L FOR CHECK AI	2 00055802:	278.81			
LAND RECO	OVERY (LAND	RECO)				
	33975	01/31/2021	174.11	JAN DUMP RUN	0012302240	54741
TOTAL	L FOR CHECK AI		174.11			
LIFE-ASSIST	Γ INC (LIFEAS	SSI)				
	1069469	01/22/2021	1,978.20	EMS Rainbow Sensor, Adult, DCI	1013402680	53501
	1069469	01/22/2021		EMS MASIMO® RAINBOW® RC-4 20	1013402680	
	1070288	01/26/2021		EMS NitroMist® Nitroglycerin	1013402680	
	1070593	01/27/2021		SYRINGE, 10CC, LUER LOCK (EACH	0012052218	
	1070593	01/27/2021		NEEDLE, HYPODERMIC 18GAx1-1/2"	0012052218	
	1070593	01/27/2021		NEEDLE, HYPODERMIC 21GAx1-1/2"	0012052218	
	1070593	01/27/2021		LIDOCAINE JELLY 2% 5ML SYRINGE	0012052218	
		0	,,.00	John Jubbl Bround Jinned	3312002210	20.70

User: CART4505 - Stephany Carter-Hoskinson

Page:

Current Date: 02/11/2021

Report: OH\_AP\_Invoices\_Board\_LLL\_2 - Open Hold (AP) Board Report LLL 2

Current Time: 15:12:53 **15** 

Start Date: 02/11/2021 End Date: 02/11/2021

Vendor	Invoice #	Inv. Date	Invoice Amt	Description	GL	
***	1070593	01/27/2021	344.90	NALOXONE 2MG 2ML LUER JET	0012052218	53198
	1070593	01/27/2021	58.30	LIDOCAINE 2% 100MG 5ML SYRINGE	0012052218	53198
	1070593	01/27/2021	152.00	ONDANSETRON VIAL, 4MG 2ML	0012052218	53198
	1070593	01/27/2021	37.14	IPRATROPIUM BROMIDE 2.5ML	0012052218	53198
	1070689	01/27/2021	176.39	STYLETTE, SLICK, 10FR (ADULT L	0012052218	53198
	1070689	01/27/2021	35.28	STYLETTE, SLICK, 8FR (PEDIATRI	0012052218	53198
	1070689	01/27/2021	35.28	SYLETTE, SLICK, SMALL (EACH) 6	0012052218	53198
	1070689	01/27/2021	316.51	I-GEL AIRWAY, 1 INFANT /EA	0012052218	53198
	1070689	01/27/2021	158.26	I-GEL/KING AIRWAY, 1.5 INFANT	0012052218	53198
	1070689	01/27/2021	379.37	ET TUBE INTRODUCER, 15FR (EACH	0012052218	53198
	1070689	01/27/2021	158.26	I-GEL/KING AIRWAY, 3 ADULT (EA	0012052218	53198
	1070689	01/27/2021	158.26	I-GEL/KING AIRWAY, 4 ADULT (EA	0012052218	53198
	1070689	01/27/2021	158.26	I-GEL/KING AIRWAY, 5 ADULT (EA	0012052218	53198
	1070689	01/27/2021	17.64	ENDO TUBE, UNCUFFED, 3.5MM (EA	0012052218	53198
	1070689	01/27/2021	17.64	ENDO TUBE, UNCUFFED, 4.0MM	0012052218	53198
	1070689	01/27/2021	21.10	ENDO TUBE, CUFFED, 6.0MM (EACH	0012052218	53198
	1070689	01/27/2021	21.10	ENDO TUBE, CUFFED, 7.0MM (EACH	0012052218	53198
	1070689	01/27/2021	42.20	ENDO TUBE, CUFFED, 7.5MM (EACH	0012052218	53198
	1070689	01/27/2021	21.98	WIPES, EYEGLASS CLEANING (BOX)	0012052218	53198
	1070689	01/27/2021	252.33	KING VISION CHANNELED LARYNGOS	0012052218	53198
	1070689	01/27/2021	28.02	ADHESIVE BANDAGES, 1"x3", CLOT	0012052218	53198
	1070689	01/27/2021	7.03	PADS, ABDOMINAL 8"x10" (EACH)	0012052218	53198
	1070689	01/27/2021	32.53	BANDAGE, KERLEX 4.5" (EACH)	0012052218	53198
	1070689	01/27/2021	1,004.27	MEGAMOVER TRANSPORT UNIT (EA)	0012052218	53198
	1070689	01/27/2021	103.86	COLLAR, EXTRICATION, ADJUSTABL	0012052218	53198
	1070689	01/27/2021	18.99	COLD PACK (EACH)	0012052218	53198
	1070689	01/27/2021	21.63	HOT PACK (EACH)	0012052218	53198
	1070689	01/27/2021	77.11	EKG PAPER, LIFE-PAK LP12 & LP1	0012052218	53198
	1070689	01/27/2021	1,011.08	ELECTRODES, BLUE SENSOR, ADULT	0012052218	53198
	1070689	01/27/2021	120.89	LANCET (EACH)	0012052218	53198
	1070689	01/27/2021	52.31	SHEARS, EMS (EACH)	0012052218	53198
	1070689	01/27/2021	36.27	RING CUTTER, ECONOMY (EACH)	0012052218	53198
	1070689	01/27/2021	159.14	SHARPS CONTAINER, SAGE FLIP-LI	0012052218	53198
	1070689	01/27/2021	365.97	MAD DEVICE W/O SYRINGE (EACH)	0012052218	53198
	1070689	01/27/2021	241.78	IV DRESSING, VENI-GARD, ADULT	0012052218	53198
	1070689	01/27/2021	18.07	ASPIRIN, CHEWABLE, 81MG	0012052218	53198
	1070689	01/27/2021	23.08	NASO-GASTRIC TUBE, 14FR (EACH)	0012052218	53198
	1070689	01/27/2021	204.41	EMESIS BAG, W/HOOK BIOHOOP (12	0012052218	53198
	1070689	01/27/2021	2,147.45	SMART CAPNOLINE, ADULT/INTERME	0012052218	53198
	1070689	01/27/2021	34.13	BP UNIT, ADULT STANDARD (EACH)	0012052218	53198
	1070689	01/27/2021	22.73	STETHOSCOPE, SPRAGUE, 22" (EAC	0012052218	53198
	1070689	01/27/2021		RESTRAINTS, WRIST CUFF (PAIR)	0012052218	
	1070689	01/27/2021		RESTRAINTS, ANKLE CUFF (PAIR)	0012052218	
	1070689	01/27/2021		TAPE, CURASILK/CLOTH 1" (ROLL)	0012052218	
	1070689	01/27/2021		THERMOMETER, ORAL (EACH)	0012052218	
	1070689	01/27/2021		THERMOMETER, RECTAL (EACH)	0012052218	
	1070689	01/27/2021		THERMOMETER, HYPOTHERMIA (EACH		
				· · · · · · · · · · · · · · · · · · ·		

User: CART4505 - Stephany Carter-Hoskinson

Page:

Current Date: 02/11/2021

Start Date: 02/11/2021 End Date: 02/11/2021

Vendor	Invoice #	Inv. Date	Invoice Amt	Description	GL	
	1070689	01/27/2021		TOURNIQUET, LATEX FREE (ROLL/1	0012052218	53198
	1070798	01/28/2021		NEEDLE, HYPODERMIC 23GAx1" (EA	0012052218	
	1071389	01/29/2021		STOPCOCK, 3-WAY	0012052218	
	1071458	01/29/2021		I-GEL AIRWAY, 1 INFANT /EA	0012052218	
	1071458	01/29/2021		02 MAX BITRAC ED DISPOSABLE CP	0012052218	
	1073013	02/04/2021	,	NALOXONE 2MG 2ML LUER JET	0012052218	
	1073013	02/04/2021		SODIUM BICARBONATE 8.4% 50ML	0012052218	
	1073013	02/04/2021	8.00	NEEDLE, HYPODERMIC 21GAx1-1/2"	0012052218	
	1073013	02/04/2021		IV CATHETER, 16GAx1.25", PROTE	0012052218	
	1073013	02/04/2021		SYRINGE, 3CC, LUER LOCK (EACH)	0012052218	
	1073013	02/04/2021		SYRINGE, 60CC, LUER LOCK (EACH	0012052218	53198
	1073013	02/04/2021		BURETROL SET (EACH)	0012052218	
	1073013	02/04/2021		SODIUM CHLORIDE, 500ML BOTTLE	0012052218	53198
	1073126	02/04/2021	49.23	NASOPHARYNGEAL AIRWAY, 30FR (E	0012052218	53198
	1073126	02/04/2021		I-GEL/KING AIRWAY, 4 ADULT (EA	0012052218	
	1073126	02/04/2021		SUCTION CANISTER, 1200CC (EACH	0012052218	
	1073126	02/04/2021		MASK, NRB ( NON-REBREATHER), A	0012052218	53198
	1073126	02/04/2021		NASAL CANNULA,NON-FLARED, ADUL		
	1073126	02/04/2021		FILTERLINE SET, ADULT/PEDI (EA	0012052218	
	1073126	02/04/2021		NEBULIZER, MISTY MAX (EACH)	0012052218	
	1073305	02/05/2021		Conterra Pro-2 Caddy	1013402680	53501
				•		
	1073426 L FOR CHECK A NDUSTRIES (1		15,467.62	Conterra Pro-2 Caddy	1013402680	33301
MEDLINE I	L FOR CHECK A NDUSTRIES (1 1939495057	P 00055804: MEDLINDU) 01/27/2021	15,467.62	Conterra Pro-2 Caddy  SODIUM CHLORIDE 0.9% 10ML FLUS	1013402680 0012052218	
MEDLINE I TOTA	L FOR CHECK A NDUSTRIES (1	P 00055804: MEDLINDU) 01/27/2021 P 00055805:	15,467.62 248.28 248.28	·		
MEDLINE I TOTA	L FOR CHECK A NDUSTRIES (N 1939495057 L FOR CHECK A	P 00055804: MEDLINDU) 01/27/2021 P 00055805:	15,467.62 248.28 248.28 E)	·		53198
MEDLINE I TOTA	L FOR CHECK A NDUSTRIES (N 1939495057 L FOR CHECK A IRELESS LLC	P 00055804: MEDLINDU) 01/27/2021 P 00055805: (MOBIWIR)	15,467.62 248.28 248.28 E) 5,173.65	SODIUM CHLORIDE 0.9% 10ML FLUS	0012052218	53198 54813
MEDLINE I TOTA	L FOR CHECK A NDUSTRIES (F 1939495057 L FOR CHECK A IRELESS LLC 4142	P 00055804: MEDLINDU) 01/27/2021 P 00055805: (MOBIWIR) 01/26/2021	15,467.62 248.28 248.28 E) 5,173.65 2,434.65	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion	0012052218 0012102215	53198 54813 54813
MEDLINE I TOTA	L FOR CHECK A NDUSTRIES (N 1939495057 L FOR CHECK A IRELESS LLC 4142 4142	P 00055804: MEDLINDU) 01/27/2021 P 00055805: (MOBIWIR) 01/26/2021 01/26/2021	15,467.62  248.28 248.28 E) 5,173.65 2,434.65 2,815.07	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion  Gig Harbor Fire NetMotion Mobi	0012052218 0012102215 0012152215	53198 54813 54813 54813
MEDLINE I TOTA MOBILE W	L FOR CHECK A NDUSTRIES (F 1939495057 L FOR CHECK A IRELESS LLC 4142 4142 4142	P 00055804: MEDLINDU)  01/27/2021 P 00055805: (MOBIWIR)  01/26/2021  01/26/2021  01/26/2021  01/26/2021	15,467.62  248.28 248.28 E) 5,173.65 2,434.65 2,815.07	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion  Gig Harbor Fire NetMotion Mobi  Graham Fire NetMotion Mobility	0012052218 0012102215 0012152215 0012152215	53198 54813 54813 54813
MEDLINE I TOTA MOBILE W	L FOR CHECK A NDUSTRIES (N 1939495057 L FOR CHECK A IRELESS LLC 4142 4142 4142 4142 4142	P 00055804: WEDLINDU) 01/27/2021 P 00055805: (MOBIWIR) 01/26/2021 01/26/2021 01/26/2021 01/26/2021 P 00055806:	15,467.62  248.28 248.28 E) 5,173.65 2,434.65 2,815.07 1,521.66	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion  Gig Harbor Fire NetMotion Mobi  Graham Fire NetMotion Mobility	0012052218 0012102215 0012152215 0012152215	53198 54813 54813 54813
MEDLINE I TOTA MOBILE W	L FOR CHECK A NDUSTRIES (F 1939495057 L FOR CHECK A IRELESS LLC 4142 4142 4142 4142 L FOR CHECK A	P 00055804: WEDLINDU) 01/27/2021 P 00055805: (MOBIWIR) 01/26/2021 01/26/2021 01/26/2021 01/26/2021 P 00055806:	15,467.62  248.28 248.28 E)  5,173.65 2,434.65 2,815.07 1,521.66 11,945.03	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion  Gig Harbor Fire NetMotion Mobi  Graham Fire NetMotion Mobility	0012052218 0012102215 0012152215 0012152215	53198 54813 54813 54813
MEDLINE I TOTA MOBILE W	L FOR CHECK A NDUSTRIES (N 1939495057 L FOR CHECK A IRELESS LLC 4142 4142 4142 4142 L FOR CHECK AL DISPOSAL (M	P 00055804: MEDLINDU)  01/27/2021 P 00055805: (MOBIWIR)  01/26/2021  01/26/2021  01/26/2021  01/26/2021 P 00055806: (URRDISP)	15,467.62  248.28 248.28  5,173.65 2,434.65 2,815.07 1,521.66 11,945.03	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion  Gig Harbor Fire NetMotion Mobi  Graham Fire NetMotion Mobility  Key Peninsula Fire NetMotion	0012052218 0012102215 0012152215 0012152215 0012152215	53198 54813 54813 54813 54813
MEDLINE I TOTA MOBILE W	L FOR CHECK A NDUSTRIES (N 1939495057 L FOR CHECK A IRELESS LLC 4142 4142 4142 4142 L FOR CHECK A DISPOSAL (M 9637709	P 00055804: MEDLINDU) 01/27/2021 P 00055805: (MOBIWIR) 01/26/2021 01/26/2021 01/26/2021 01/26/2021 P 00055806: EURRDISP) 02/01/2021	15,467.62  248.28 248.28  5,173.65 2,434.65 2,815.07 1,521.66 11,945.03  2.51 6.20	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion Gig Harbor Fire NetMotion Mobi Graham Fire NetMotion Mobility Key Peninsula Fire NetMotion  #211111062030 MED WASTE	0012052218 0012102215 0012152215 0012152215 0012152215	53198 54813 54813 54813 54813 54742 54741
MEDLINE I TOTA MOBILE W	L FOR CHECK A NDUSTRIES (F 1939495057 L FOR CHECK A IRELESS LLC 4142 4142 4142 4142 L FOR CHECK A DISPOSAL (M 9637709 9638206	P 00055804: MEDLINDU)  01/27/2021 P 00055805: (MOBIWIR)  01/26/2021  01/26/2021  01/26/2021  01/26/2021  P 00055806: (URRDISP)  02/01/2021  02/01/2021	15,467.62  248.28 248.28  5,173.65 2,434.65 2,815.07 1,521.66 11,945.03  2.51 6.20 173.43	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion Gig Harbor Fire NetMotion Mobi Graham Fire NetMotion Mobility Key Peninsula Fire NetMotion  #211111062030 MED WASTE #211111158740 TC GARBAGE CHG	0012052218 0012102215 0012152215 0012152215 0012152215 1013402680 0016172250	53198 54813 54813 54813 54742 54741 54741
MEDLINE I TOTA MOBILE W	L FOR CHECK A NDUSTRIES (N 1939495057 L FOR CHECK A IRELESS LLC 4142 4142 4142 L FOR CHECK A DISPOSAL (M 9637709 9638206 9638207	P 00055804: MEDLINDU)  01/27/2021 P 00055805: (MOBIWIR)  01/26/2021  01/26/2021  01/26/2021  P 00055806: (URRDISP)  02/01/2021  02/01/2021  02/01/2021	15,467.62  248.28 248.28  5,173.65 2,434.65 2,815.07 1,521.66 11,945.03  2.51 6.20 173.43 173.42	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion Gig Harbor Fire NetMotion Mobi Graham Fire NetMotion Mobility Key Peninsula Fire NetMotion  #211111062030 MED WASTE #211111158740 TC GARBAGE CHG #211111158760 STN69 GARBAGE	0012052218 0012102215 0012152215 0012152215 0012152215 1013402680 0016172250 0016092250	53198 54813 54813 54813 54813 54742 54741 54741
MEDLINE I TOTA MOBILE W	L FOR CHECK A NDUSTRIES (N 1939495057 L FOR CHECK A IRELESS LLC 4142 4142 4142 L FOR CHECK A DISPOSAL (M 9637709 9638206 9638207 9638207	P 00055804: MEDLINDU)  01/27/2021 P 00055805: (MOBIWIR)  01/26/2021  01/26/2021  01/26/2021  P 00055806: (URRDISP)  02/01/2021  02/01/2021  02/01/2021  02/01/2021	15,467.62  248.28 248.28  5,173.65 2,434.65 2,815.07 1,521.66 11,945.03  2.51 6.20 173.43 173.42 184.59	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion Gig Harbor Fire NetMotion Mobi Graham Fire NetMotion Mobility Key Peninsula Fire NetMotion  #211111062030 MED WASTE #211111158740 TC GARBAGE CHG #211111158760 STN69 GARBAGE #211111158760 SHOP GARBAGE	0012052218 0012102215 0012152215 0012152215 0012152215 1013402680 0016172250 0016092250 0016502265	53198 54813 54813 54813 54742 54741 54741 54741 54741
MEDLINE I  TOTA  MOBILE W  TOTA  MURREY'S	L FOR CHECK A NDUSTRIES (N 1939495057 L FOR CHECK A IRELESS LLC 4142 4142 4142 4142 L FOR CHECK A DISPOSAL (M 9637709 9638206 9638207 9638207 9638207 9639060	P 00055804: MEDLINDU)  01/27/2021 P 00055805: (MOBIWIR)  01/26/2021 01/26/2021 01/26/2021 01/26/2021 P 00055806: (URRDISP)  02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021	15,467.62  248.28 248.28  5,173.65 2,434.65 2,815.07 1,521.66 11,945.03  2.51 6.20 173.43 173.42 184.59	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion Gig Harbor Fire NetMotion Mobi Graham Fire NetMotion Mobility Key Peninsula Fire NetMotion  #211111062030 MED WASTE #211111158740 TC GARBAGE CHG #211111158760 STN69 GARBAGE #211111158760 SHOP GARBAGE #211111158741 STN67 GARB	0012052218 0012102215 0012152215 0012152215 0012152215 1013402680 0016172250 0016092250 0016502265 0016072250	53198 54813 54813 54813 54742 54741 54741 54741 54741
MEDLINE I  TOTA  MOBILE W  TOTA  MURREY'S	L FOR CHECK A. NDUSTRIES (N. 1939495057 L FOR CHECK A. IRELESS LLC 4142 4142 4142 4142 L FOR CHECK A. DISPOSAL (M. 9637709 9638206 9638207 9638207 9638207 9639060 9639187	P 00055804: MEDLINDU)  01/27/2021 P 00055805: (MOBIWIR)  01/26/2021  01/26/2021  01/26/2021  P 00055806: (URRDISP)  02/01/2021  02/01/2021  02/01/2021  02/01/2021  02/01/2021  02/01/2021  02/01/2021  02/01/2021  02/01/2021  02/01/2021	248.28 248.28 248.28 248.28 E) 5,173.65 2,434.65 2,815.07 1,521.66 11,945.03 2.51 6.20 173.43 173.42 184.59 25.57 565.72	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion Gig Harbor Fire NetMotion Mobi Graham Fire NetMotion Mobility Key Peninsula Fire NetMotion  #211111062030 MED WASTE #211111158740 TC GARBAGE CHG #211111158760 STN69 GARBAGE #211111158760 SHOP GARBAGE #211111158741 STN67 GARB	0012052218 0012102215 0012152215 0012152215 0012152215 1013402680 0016172250 0016092250 0016502265 0016072250	53198 54813 54813 54813 54742 54741 54741 54741 54741
MEDLINE I  TOTA  MOBILE W  TOTA  MURREY'S	L FOR CHECK A. NDUSTRIES (N. 1939495057 L FOR CHECK A. IRELESS LLC 4142 4142 4142 4142 L FOR CHECK A. DISPOSAL (M. 9637709 9638206 9638207 9638207 9638207 9639060 9639187 L FOR CHECK A. D LIGHT & WA.	P 00055804: MEDLINDU)  01/27/2021 P 00055805: (MOBIWIR)  01/26/2021 01/26/2021 01/26/2021 01/26/2021 P 00055806: (URRDISP)  02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 P 00055807: ATER CO. (P	15,467.62  248.28 248.28  5,173.65 2,434.65 2,815.07 1,521.66 11,945.03  2.51 6.20 173.43 173.42 184.59 25.57 565.72  ARKLIGH)	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion Gig Harbor Fire NetMotion Mobi Graham Fire NetMotion Mobility Key Peninsula Fire NetMotion  #211111062030 MED WASTE #211111158740 TC GARBAGE CHG #211111158760 STN69 GARBAGE #211111158760 SHOP GARBAGE #211111158741 STN67 GARB BIOWASTE DISPOSAL	0012052218 0012102215 0012152215 0012152215 0012152215 1013402680 0016172250 0016092250 0016502265 0016072250 1013402680	53198 54813 54813 54813 54742 54741 54741 54741 54741
MEDLINE I  TOTA  MOBILE W  TOTA  MURREY'S	L FOR CHECK A. NDUSTRIES (NOUSTRIES (NOUSTRIES (NOUSTRIES)) L FOR CHECK A. 142 4142 4142 4142 4142 L FOR CHECK A. DISPOSAL (MOUSTRIES) 9637709 9638206 9638207 9638207 9638207 9639060 9639187 L FOR CHECK A. D LIGHT & WA. 61L-210202	P 00055804: MEDLINDU)  01/27/2021 P 00055805: (MOBIWIR)  01/26/2021  01/26/2021  01/26/2021  01/26/2021  P 00055806: (URRDISP)  02/01/2021  02/01/2021  02/01/2021  02/01/2021  02/01/2021  02/01/2021  02/01/2021  P 00055807: ATER CO. (P  02/02/2021	248.28 248.28 248.28  5,173.65 2,434.65 2,815.07 1,521.66 11,945.03  2.51 6.20 173.43 173.42 184.59 25.57 565.72  ARKLIGH)  86.47	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion Gig Harbor Fire NetMotion Mobi Graham Fire NetMotion Mobility Key Peninsula Fire NetMotion  #211111062030 MED WASTE #211111158740 TC GARBAGE CHG #211111158760 STN69 GARBAGE #211111158761 SHOP GARBAGE #211111158741 STN67 GARB BIOWASTE DISPOSAL  #40956 STN61 TRAFFIC LIGHT	0012052218 0012102215 0012152215 0012152215 0012152215 1013402680 0016172250 0016092250 0016502265 0016072250 1013402680 0016012250	53198 54813 54813 54813 54742 54741 54741 54741 54742 54731
MEDLINE I  TOTA  MOBILE W  TOTA  MURREY'S	L FOR CHECK A. NDUSTRIES (N. 1939495057 L FOR CHECK A. IRELESS LLC 4142 4142 4142 4142 L FOR CHECK A. DISPOSAL (M. 9637709 9638206 9638207 9638207 9638207 9639060 9639187 L FOR CHECK A. D LIGHT & WA.	P 00055804: MEDLINDU)  01/27/2021 P 00055805: (MOBIWIR)  01/26/2021 01/26/2021 01/26/2021 01/26/2021 P 00055806: (URRDISP)  02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 02/01/2021 P 00055807: ATER CO. (P	15,467.62  248.28 248.28  5,173.65 2,434.65 2,815.07 1,521.66 11,945.03  2.51 6.20 173.43 173.42 184.59 25.57 565.72  ARKLIGH)  86.47 49.09	SODIUM CHLORIDE 0.9% 10ML FLUS  Central Pierce Fire NetMotion Gig Harbor Fire NetMotion Mobi Graham Fire NetMotion Mobility Key Peninsula Fire NetMotion  #211111062030 MED WASTE #211111158740 TC GARBAGE CHG #211111158760 STN69 GARBAGE #211111158760 SHOP GARBAGE #211111158741 STN67 GARB BIOWASTE DISPOSAL	0012052218 0012102215 0012152215 0012152215 0012152215 1013402680 0016172250 0016092250 0016502265 0016072250 1013402680	53198 54813 54813 54813 54742 54741 54741 54741 54742 54731 54731

User: CART4505 - Stephany Carter-Hoskinson

Page:

Current Date:02/11/2021

Report: OH\_AP\_Invoices\_Board\_LLL\_2 - Open Hold (AP) Board Report LLL 2

Current Time: 15: 12:53

Start Date: 02/11/2021 End Date: 02/11/2021

Vendor	Invoice #	Inv. Date	Invoice Amt	Description	GL	
PCHIT C/O PC	CFD#21 (PCH	ITAR)			_	,
	REFUNDAR003	02/08/2021	62.30	DUPLICATE PAYMENT/SEE AR003787	001	23700
	REFUNDAR003	02/08/2021	1,047.36	DUPLICATE PAYMENT/SEE AR003787	0013202260	53141
TOTAL I	FOR CHECK AP	00055809:	1,109.66			
PERFORMAN	CE WAREHO	OUSE (PER	FWARE)			
	1900176895	02/04/2021	202.22	MEGUIARS DETAILER HYPER-WASH,	0012052218	53198
TOTAL I	FOR CHECK AP	00055810:	202.22			
PIERCE COU	NTY FIRE PR	OT DIST#	(CPFR)			
	021121	02/11/2021	363,532.54	02/11/2021 AP EFTS	001	21110
	021121	02/11/2021	<i>'</i>	02/11/2021 AP EFTS	015	21110
	021121	02/11/2021	2,141.83	02/11/2021 AP EFTS	101	21110
TOTAL I	FOR CHECK AP	00055793:	486,701.30			
PIERCE COU	NTY REFUSE	(PCREFUS				
	13644786	02/01/2021	170.78	#218035266001 STN61 GARB	0016012250	54741
	13644787	02/01/2021	133.35	#218035275001 STN64 GARB	0016042250	
	13644789	02/01/2021		#218035292001 STN60 GARB	0016002250	
	13644790	02/01/2021	175.67	#218035301001 STN66 GARB	0016062250	54741
	13644791	02/01/2021	97.32	#218035314001 STN68 GARB	0016082250	54741
	13645736	02/01/2021	172.49	#2180588899 STN65 GARBAGE	0016052250	54741
	13647077	02/01/2021	98.32	#2180556556002 STN62 GARB	0016022250	54741
	13647214	02/01/2021	138.24	#21801047792001 STN63 GARB	0016032250	54741
	13647244	02/01/2021	47.20	#21801047792002 STN63 RECYCLE	0016032250	54741
	13648537	02/01/2021	23.60	#218035275002 STN64 RECYCLE	0016042250	54741
	13648538	02/01/2021	23.60	#218035301002 STN66 RECYCLE	0016062250	54741
	13648539	02/01/2021	23.60	#218035314002 STN68 RECYCLE	0016082250	54741
	13648621	02/01/2021	70.80	#218035292004 STN60 RECYCLE	0016002250	54741
	13648757	02/01/2021	47.20	#218035266002 STN61 RECYCLE	0016012250	54741
TOTAL I	FOR CHECK AP	00055811:	1,461.04			
PIERCE COU	NTY SEWER	(PCSEWEF	₹)			
	61-210201	02/01/2021	158.47	#00085900 STN61 SEWER CHGS	0016012250	54721
	62-210201	02/01/2021	21.04	#00233439 STN62 SEWER CHGS	0016022250	54721
	63-210201	02/01/2021	76.01	#01778561 STN63 SEWER CHGS	0016032250	54721
	65-210201	02/01/2021	85.17	#01236121 STN65 SEWER CHGS	0016052250	54721
	69SP-210201	02/01/2021	22.53	#00535508 STN69 SEWER CHGS	0016092250	54721
	69SP-210201	02/01/2021	22.53	#00535508 SHOP SEWER CHGS	0016502265	54721
TOTAL E	FOR CHECK AP	00055812:	385.75			
PRINT SOLUT	TIONS, INC (I	PRINSOLU)	)			
	97423	02/05/2021	186.83	100ea. pedi checklist	1013402680	53102
TOTAL I	FOR CHECK AP	00055813:	186.83	•		
<b>PUGET SOUN</b>			<b>(</b> )			
	66-210202	02/02/2021	361.22	#200013100744 STN66 NAT GAS	0016062250	54701
	FOR CHECK AP		361.22			
S&S TIRE (SS						
	1115594	01/09/2021	79 19	E15-1 TIRE REPAIR	0016502265	54820
TOTAL	FOR CHECK AP		79.19	2.0 . His lettim	3010302200	
IUIALI	OR CHECK AL	000220121	17.17			

User: CART4505 - Stephany Carter-Hoskinson

Page:

Current Date: 02/11/2021

Report: OH\_AP\_Invoices\_Board\_LLL\_2 - Open Hold (AP) Board Report LLL 2

Current Time: 15:12:53

Start Date: 02/11/2021 End Date: 02/11/2021

Vendor					GL	
SC WINDO	OW TINTING L	LC (SCWINI	DOW)			
	2801	12/12/2020	3,461.85	WINDOW FROSTED OBLIQUE STN66	0012042254	54801
тот	TAL FOR CHECK A	P 00055816:	3,461.85			
SNURE SE	MINARS (SNU	RSEMI)				
	020121	02/01/2021	300.00	JAN LEGAL FEES	0012002210	54151
тот	TAL FOR CHECK A	P 00055817:	300.00			
THE HOM	IE DEPOT PRO	(HOMEPRO	)			
	599657711	02/10/2021	79.44	SQUEEGEE, FLOOR FOAM RUBBER (E	0012052218	53198
	599857703	02/10/2021	100.62	DIVERSEY SPITFIRE SC POWER CLE	0012052218	53198
	599857703	02/10/2021	153.90	WIPES, WYPALL (BOX)	0012052218	53198
	599857703	02/10/2021	37.15	SPONGE, SCRUBBING (EACH)	0012052218	53198
	599857703	02/10/2021	38.71	FEBREZE (EACH)	0012052218	53198
	599857703	02/10/2021	5.91	OVEN CLEANER (EACH)	0012052218	53198
	599857703	02/10/2021	133.86	LINER, 24x32 (.70MIL) (BOX)	0012052218	53198
	599857703	02/10/2021	209.25	LINER, 40x46 (1.25MIL) (BOX)	0012052218	53198
	599857703	02/10/2021	26.11	SIMPLE GREEN CONCENTRATE, 1GAL	0012052218	53198
=	AL FOR CHECK A WIRELESS (VI		784.95			
	9869650982	12/21/2020	642.12	#74200269700004 DEC SVC CHGS	0012102215	54202
	9871763410	01/21/2021	4,006.13	#74200269700001 JAN SVC CHGS	0012102215	54202
	9871763413	01/21/2021	533.45	#74200269700005 JAN SVC CHGS	0012102215	54202
тот	AL FOR CHECK A	P 00055819:	5,181.70			
WATERO	US COMPANY (	WATECOM	<b>P</b> )			
	P2Q2707001	02/03/2021	647.75	DRAIN VALVE KITS STOCK	0016502265	53143
ТОТ	AL FOR CHECK A	P 00055820:	647.75			
	RE	PORT TOTAL:	540,378.78			

### **Central Pierce Fire & Rescue**

Fund 686 & 687 Dept 006 Key Bank Account No. XXXXXXXX0522

### **Electronic Payment Details**

In accordance with RCW 42.24 the electronic payments detailed in the attachments have been authenticated and certified by the District's Auditing Officer, that the claims are a just, due, and paid obligation against Central Pierce Fire & Rescue. This is presented to the Board of Fire Commissioners for Board informational purposes only. Board authorization occurred with the approval of warrants noted below. Warrants issued transfer funds to the bank account in which the electronic payments are drawn.

<u>Issue Date</u>	EFT Numbers	<u>EFT Transfer</u> <u>Warrant</u>	<u>Amount</u>
02/04/2021	EP00010744 -EP00010766	AP00055764	\$533,442.39
02/11/2021	EP00010767 -EP00010800	AP00055793	\$486,701.30
	Total		\$1,020,143.69
Dan Olson Fire Chief			
Matt Holm Chair			
Steve Stringfellow Commissioner			
Rich Coleman Commissioner			
Bob Willis Commissioner			
Bill Eckroth Commissioner			

Central Pierce SQL New 02/04/21 [BANK RECON REGISTER] BK REGISTER Page 3
THU, FEB 04, 2021, 1:56 PM --req: CART4505--leg: GL JL--loc: FINANCE---job:420570 J1817-----prog: BK200 <1.53>--report id: CKREG---

Documen	t =======	Payee ID	Payee Name	Date				Rel To Note
	00010744	BATTEPLUS	Batteries Plus #245	02/04/21	219.98		CX	
AP EFT	00010745	CPFREFT	Central Pierce Fire & Rescu	02/04/21	5,452.13	MW	CX	
AP EFT	00010746	CHRIINC	CHRISTENSEN INC	02/04/21	8,627.34	MW	CX	
AP EFT	00010747	CITYTREA	CITY OF TACOMA	02/04/21	6,895.03	MW	CX	
AP EFT	00010748	COMMBRAK	Commercial Brake	02/04/21	1,763.15	MW	CX	
AP EFT	00010749	DRMONIT	D&R MONITORING NETWORKS LLC	02/04/21	35.17	MW	CX	
AP EFT	00010750	FLEETPRI	FleetPride Inc	02/04/21	26.22	MW	CX	
AP EFT	00010751	HONEANAL	HONEYWELL ANALYTICS INC	02/04/21	772.00	MW	CX	
AP EFT	00010752	HUGHFIRE	HUGHES FIRE EQUIPMENT INC	02/04/21	997.56	MW	CX	
AP EFT	00010753	CAPIONE	JAMSAB REALTY CORP	02/04/21	448,017.94	MW	CX	
AP EFT	00010754	LNCURTIS	L.N. Curtis and Sons	02/04/21	4,363.22	MW	CX	
AP EFT	00010755	NCMACHIN	N C Machinery Inc	02/04/21	222.13	MW	CX	
AP EFT	00010756	NWCASCAD	NW Cascade Inc	02/04/21	232.00	MW	CX	
AP EFT	00010757	JOSEQUIN	Quinn & Quinn P.S.	02/04/21	1,402.00	MW	CX	
AP EFT	00010758	STANPART	Standard Parts Corp	02/04/21	1,061.60	MW	CX	
AP EFT	00010759	STAPINC	STAPLES INC.	02/04/21	551.64	MW	CX	
AP EFT	00010760	STRYMEDI	STRYKER SALES CORPORATION	02/04/21	19,890.00	MW	CX	
AP EFT	00010761	SUMNLAWN	SUMNER LAWN 'N SAW	02/04/21	94.42	MW	CX	
AP EFT	00010762	TARGSAFE	TARGETSOLUTIONS LEARNING LL	02/04/21	27,225.00	MW	CX	
AP EFT	00010763	USBANKBU	US Bank Business Card	02/04/21	2,728.96	MW	CX	
AP EFT	00010764	HEALADVO	WEST HEALTH ADVOCATE SOLUTI	02/04/21	49.60	MW	СХ	
AP EFT	00010765	FHGGRAPH	FHG GRAPHICS & DESIGN	02/04/21	2,140.30	MW	CX	
AP EFT	00010766	HARRJANI	HARRINGTON JANITORIAL	02/04/21	675.00	MŴ	CX	

Central Pierce SQI THU, FEB 04, 2021,		PMreq:				EGISTER] Ejob:420570		BK REG -prog:		<1.53>report	id:	Page 4 CKREG
Document	Payee	ID Pa	yee Name		Date	Amount	Type Stat	Rel To	Note			
			SUB	TOTALS:						· <b></b>		
			Total \	/oid Machine Wr	itten	0.00	Numb	er of C	hecks	Processed:	0	
			Tota	al Void Hand Wr	ritten	0.00	Numb	er of C	hecks	Processed:	0	
			To	otal Machine Wr	itten	0.00	Numb	er of C	hecks	Processed:	0	
				Total Hand Wr	ritten	0.00	Numb	er of C	hecks	Processed:	0	
				Total Reve	ersals	0.00	Numb	er of C	hecks	Processed:	0	
				Total Cand	celled	0.00	Numb	er of C	hecks	Processed:	0	
				Total	EFTs	533,442.39	Numb	er of E	FTs Pr	ocessed:	23	
				Total	EPAYs	0.00	Numb	er of E	PAYs P	rocessed:	0	
			SUB	TOTAL		533,442.39						

Start Date: 02/04/2021 End Date: 02/04/2021

Vendor	Invoice #	Inv. Date	Invoice Amt	Description	GL	
BATTERIES	PLUS #245 (I	BATTEPLUS)				
	P36130079	01/28/2021	408.83	BILLED IN ERROR/SEE CREDIT	0012052218	53141
	P36291020	02/02/2021	(408.83)	CREDIT INCORRECT INVOICE	0012052218	53141
	P36291092	02/02/2021	126.61	BATTERY AA ALKALINE (EACH)	0012052218	53198
	P36291092	02/02/2021	93.37	BATTERY C ALKALINE (EACH)	0012052218	53198
TOTAL	FOR CHECK A	P 00010744:	219.98			
CHRISTENS	EN INC (CHE	RIINC)				
	0153571IN	01/25/2021	912.90	#0153571 JAN25 STN61 FUEL	0012042254	53201
	0153574IN	01/25/2021	871.72	#0153574 JAN25 STN69 FUEL	0012042254	53201
	0153588IN	01/25/2021	1,168.64	#0153588 JAN25 STN72 FUEL	0012042254	53201
	0155359IN	01/29/2021	1,068.68	#0155359 JAN29 STN67 FUEL	0012042254	53201
	0155360IN	01/28/2021	1,577.87	CHRIINC JAN18 STN69 FUEL	0012042254	53201
	0155361IN	01/28/2021	1,484.83	#0155361 JAN28 STN72 FUEL	0012042254	53201
	0155362IN	01/28/2021		#0155362 JAN28 STN65 FUEL	0012042254	53201
	0155363IN	01/28/2021	1,078.05	#0155363 JAN28 STN60 FUEL	0012042254	53201
TOTAL	FOR CHECK A	P 00010746:	8,627.34			
	SURER (CITY		,			
	60-210101	01/01/2021	2,703.28	#101016331 STN60 ELECTRIC	0016002250	54731
	60-210125	01/25/2021	2,780.26	#101016331 STN60 ELECTRIC	0016002250	54731
	63-210129	01/29/2021	807.90	100983903 STN63 ELECTRICITY	0016032250	54731
	63-210129W	01/29/2021	85.19	#101079232 STN63 WATER CHG	0016032250	54711
	64-210201	02/01/2021	518.40	#100560576 STN64 ELECTRIC	0016042250	54731
TOTAL	FOR CHECK A	P 00010747:	6,895.03			
COMMERCI	AL BRAKE (	COMMBRA	()			
	108702	01/28/2021	1,763.15	L12-1 BRAKE DRUMS, SHOES, HARD	0016502265	53143
TOTAL	FOR CHECK A	P 00010748:	1,763.15			
D&R MONIT	ORING NET	WORKS (DR	MONIT)			
	1609	01/28/2021	35.17	FEB 63 ALARM MONITORING	0016032250	54191
TOTAL	FOR CHECK A	P 00010749:	35.17			
FHG GRAPH	ICS & DESIG	N (FHGGRA	APH)			
	000190	02/01/2021	659.40	COATS	0012042254	52011
	000190	02/01/2021	692.37	SHORTS GRAY	0012042254	52014
	000190	02/01/2021		SWEATPANTS GRAY	0012042254	52014
TOTAL	FOR CHECK A	P 00010765:	2,140.30			
FLEETPRID	E INC (FLEE	ΓPRI)				
	67060914	01/21/2021	26.22	E06-1 TURBO EXHAUST FLANGE	0016502265	53143
	01000711					
TOTAL	FOR CHECK A	P 00010750:	26.22			
	FOR CHECK A		ANI)	STN66 FEB CLEANING \$400/MON	0016062250	54191
	FOR CHECK A	IAL (HARRJ	<b>ANI)</b> 400.00	STN66 FEB CLEANING \$400/MON SHOP WEEKLY CLEANING FEB	0016062250 0016502265	
HARRINGTO	FOR CHECK A ON JANITOR 66-210201	02/01/2021 02/01/2021 02/01/2021	<b>ANI)</b> 400.00			
HARRINGTO TOTAL	FOR CHECK A ON JANITOR  66-210201 SP-020121	02/01/2021 02/01/2021 02/01/2021 P 00010766:	400.00 275.00 675.00			
HARRINGTO TOTAL	FOR CHECK A ON JANITOR  66-210201 SP-020121 FOR CHECK A	02/01/2021 02/01/2021 02/01/2021 P 00010766:	400.00 275.00 675.00 EANAL)			54191

User: CART4505 - Stephany Carter-Hoskinson

Page:

Current Date: 02/04/2021

Report: OH\_AP\_Invoices\_Board\_LLL\_2 - Open Hold (AP) Board Report LLL 2

Current Time: 15:03:46

Vendor Invoice # Inv. Date Invoice Amt Description GL **HUGHES FIRE EQUIPMENT INC (HUGHFIRE)** 559526 01/28/2021 997.56 L12-1 (5) PERIMETER LIGHTS 0016502265 53143 997.56 TOTAL FOR CHECK AP 00010752: JAMSAB REALTY CORP (CAPIONE) 0006861690 01/14/2021 418,306.33 MU'S 19-1,2,3,4 PRINC 2 OF 3 0152012211 59122 0006861690 01/14/2021 29,711.61 MU'S 19-1,2,3,4 INTEREST 2 OF 0152012211 59222 TOTAL FOR CHECK AP 00010753: 448,017.94 JOSEPH F. QUINN PS (JOSEQUIN) 2991 01/31/2021 1,402.00 JAN Legal Fees 0012002210 54151 TOTAL FOR CHECK AP 00010757: 1,402.00 L.N. CURTIS AND SONS (LNCURTIS) INV459070 01/26/2021 788.73 UNIFORM BOOTS 0012042254 52011 01/26/2021 22.05 SHIPPING/DUTY BOOTS INV459070 0012042254 52011 INV459070 01/26/2021 2,346.36 PPE BOOTS 0012502210 52010 INV459070 01/26/2021 978.11 PPE GLOVES 0012502210 52010 INV459070 01/26/2021 22.05 SHIPPING / PPE 0012502210 52010 INV460430 01/29/2021 205.92 PPE GLOVES 0012502210 52010 TOTAL FOR CHECK AP 00010754: 4,363.22 N C MACHINERY INC (NCMACHIN) (1,067.01) LT07-1 CREDIT RETURNED PARTS FICR1783321 01/08/2021 0016502265 53143 0016502265 53143 FICR1785523 01/15/2021 (362.86) JAKE HEAD CORE CREDIT FICS1783320 01/08/2021 1,342.59 LT07-1 JAKE HEAD 0016502265 53143 (103.39) LT07-1 VARIABLE VALVE ACTUATOR PSCR0097076 01/13/2021 0016502265 53143 PSCS0666584 01/07/2021 412.80 LT07-1 VARIABLE VALVE ACTUATOR 0016502265 53143 TOTAL FOR CHECK AP 00010755: 222.13 NW CASCADE INC (NWCASCAD) 116.00 FEB TC SANICAN RENTAL 0551925180 01/25/2021 0012302240 54502 0551925181 01/25/2021 116.00 FEB STN60 SANICAN RENTAL 0012302240 54502 TOTAL FOR CHECK AP 00010756: 232.00 PIERCE COUNTY FIRE PROT. DIST. (CPFREFT) 3270711M 01/18/2021 1,969.11 2021 LP15 SERVICE MAINTENANCE 1013402680 54813 117.32 APC Smart-UPS X 1500 35560 09/24/2020 0012102215 53501 5254369111 12/21/2020 76.43 calibrate posicheck LO6275 0012502210 54811 7876011X 01/27/2021 133.20 SUBSCRPITION TO NFPA ACCESS 0012302240 54902 INV06268 01/01/2021 460.79 SUBSCRIPTION FOR BLUE CARD 0012302240 54902 INV17328 01/01/2021 2,695.28 TARGET SOLUTIONS 2021 0012302240 54902 TOTAL FOR CHECK AP 00010745: 5,452.13 STANDARD PARTS CORP (STANPART) 003243 11/03/2020 80.23 BRAKE FLUID 0016502265 53141 009501 12/09/2020 110.68 AIR DRYER, FILTER, CORE 0016502265 53143 274.48 STN61 DEF ORDER 012299 12/28/2020 0012042254 53201 016297 01/19/2021 150.15 D2 GOVENOR (2) 0016502265 53143 0016502265 53143 018257 01/28/2021 67.63 STOCK/SHOP SUPPLY PN 94992 018486 01/29/2021 12.52 OIL FILTER 0016502265 53143 018842 02/01/2021 133.86 STOCK/SHOP SUPPLY HOSE CLAMPS 0016502265 53143

User: CART4505 - Stephany Carter-Hoskinson

Report: OH\_AP\_Invoices\_Board\_LLL\_2 - Open Hold (AP) Board Report LLL 2

Page: 2

Current Date: 02/04/2021

24

Start Date: 02/04/2021

End Date: 02/04/2021

Current Time: 15:03:46

Start Date: 02/04/2021 End Date: 02/04/2021

Vendor	Invoice #	Inv. Date	Invoice Amt	Description	GL	
	019052	02/02/2021		HEADLIGHTS, FILTERS, SPARKPLUG	0016502265	53143
	TAL FOR CHECK AP		1,061.60			
STAPLES,	, INC. (STAPINC)					
	3468088450	01/29/2021	4.37	DRY ERASE BOARD CLEANER (EACH)	0012052218	53198
	3468088450	01/29/2021	497.52	SOAP, ANTISEPTIC LOTION, 800ML	0016092250	53141
	3468500014	01/30/2021	49.75	SOAP, ANTISEPTIC LOTION, 800ML	0016092250	53141
	TAL FOR CHECK AP		551.64			
STRYKER	R MEDICAL (STR	YMEDI)				
	3270711M	01/18/2021	19,890.00	2021 LP15 SERVICE MAINTENANCE	1013402680	54813
тот	TAL FOR CHECK AP	00010760:	19,890.00			
SUMNER	LAWN 'N SAW (S	UMNLAW	<b>N</b> )			
	66705	01/29/2021	52.19	MUFFLER GASKET	0016502265	53143
	66840	02/02/2021		HONDA GASKET, FILTER, TAPPING,	0016502265	
TOT	FAL FOR CHECK AP	· · ·	94.42	HONDA GASKET, HETEK, TATTING,	0010302203	33143
	SAFETY.COM (TA		74.42			
	INV17328	01/01/2021	27 225 00	TARGET SOLUTIONS 2021	0012302240	54002
тот	TAL FOR CHECK AP		27,225.00	TARGET SOLUTIONS 2021	0012302240	34902
	BUSINESS CARD					
	PC.000.210128.2	`	,	MASK PACK	0016502265	52141
	PC.000.210128.2			GORILLA GLUE (6)	0016502265	
				• •		
	PC.000.210228.1 PC.200.210128.2			DRI-Z-AIR REFILL CRYSTALS REPLACEMENT Tire	0016502265 0016502265	
	PC.200.210128.2					
	PC.200.210128.2 PC.200.210128.2			Monthly Charge for Stamps.com ADMIN-1/26-2/25/21	0012002210 0012002210	
	PC.200.210128.2			JAN6 Fuel		
					0012042254 0012042254	
	PC.200.210128.2 PC.201.210128.1			JAN14 Fuel WFOA 2021/TR	0012042234	
	PC.201.210128.1			GFOA 2021/TR	0012012211	
	PC.204.210128.5 PC.204.210128.5			OLD STATION 72 OUTDOOR BLEACH COMPACT HEATER	0012042254	
	PC.204.210128.6				0016062250	
	PC.204.210128.7	12/31/2020		UST SITE CLEANUP PERMIT FEE STN 64 EXTERIOR LIGHT SOCKETS	0016502265	
	PC.204.210128.8				0012042254	
				STN 61 & 64 ACCESS PANELS	0012042254	
	PC.204.210128.8			STN 66 TAPE FOR FENCE & CAULK	0012042254	
	PC.204.210128.8			STN 73 BAY DOOR HINGES, REEL	0012042254	
	PC.204.210128.8			STN 61 & 64 ACCESS PANELS	0012042254	
	PC.210.201228.5			MDC LOGITECH BLUETOOTH KB	0012102215	
		12/31/2020		Network cables	0012102215	
	PC.210.201228.5			Active Units Text Message Serv	0012102215	
	PC.210.210128.1			Active Units Text Message Serv	0012102215	
	PC.400.210128.2			Monthly Apple	0012002210	
	PC.400.210128.2			Social marketing	0014002230	54111
	TAL FOR CHECK AP		2,728.96	0)		
WEST HE	ALTH ADVOCAT	E SULUII	ONS (HEALADV	0)		
	CP201215	01/01/2021	8.00	2021 EAP- Commissioners	0011001100	52008

User: CART4505 - Stephany Carter-Hoskinson

Page:

3

Current Date: 02/04/2021

**Start Date:** 02/04/2021 **End Date:** 02/04/2021

			Invoice Amt	Description	GL
	CP201215	01/01/2021	41.60	2021 EAP - Volunteers	0013102260 52008
TOTA	L FOR CHECK A	AP 00010764:	49.60		
	RE	EPORT TOTAL:	533,442.39		

Documen		Payee ID	Payee Name	Date	Amount	Туре	Stat Rel To Note
	00010767	JACK04070	ADAM JACKSON	02/11/21	1,660.50		CX
AP EFT	00010768	NEWPIG	New Pig	02/11/21	675.31	MW	СХ
AP EFT	00010769	PACIPOWE	Pacific Power Group LLC	02/11/21	93.19	MW	CX
AP EFT	00010770	GROA07250	Randal Groat	02/11/21	40.36	MW	СХ
AP EFT	00010771	SIGTCORP	SIGTRONICS CORPORATION	02/11/21	728.23	MW	CX
AP EFT	00010772	AIRGAS	Airgas Nor Pac Inc	02/11/21	595.93	MW	CX
AP EFT	00010773	AMAZON	AMAZON CAPITAL SERVICES	02/11/21	1,063.73	MW	СХ
AP EFT	00010774	BOUNTREE	Bound Tree Medical LLC	02/11/21	5,514.20	MW	CX
AP EFT	00010775	CPFREFT	Central Pierce Fire & Rescu	02/11/21	90.85	MW	СХ
AP EFT	00010776	CHRIINC	CHRISTENSEN INC	02/11/21	1,217.14	MW	CX
AP EFT	00010777	CITYPUYA	CITY OF PUYALLUP	02/11/21	763.02	MW	CX
AP EFT	00010778	COMMBRAK	Commercial Brake	02/11/21	2,778.78	WM	сх
AP EFT	00010779	FLEETPRI	FleetPride Inc	02/11/21	95.15	WM	сх
AP EFT	00010780	VALLFREI	FREIGHTLINER NORTHWEST	02/11/21	1,768.01	MW	СХ
AP EFT	00010781	HUGHFIRE	HUGHES FIRE EQUIPMENT INC	02/11/21	202.03	MW	сх
AP EFT	00010782	LNCURTIS	L.N. Curtis and Sons	02/11/21	2,064.87	MW	CX
AP EFT	00010783	MALLCOMP	Mallory Safety and Supply I	02/11/21	59.35	MW	сх
AP EFT	00010784	MASCEQUI	MASCOTT EQUIPMENT COMPANY	02/11/21	121,026.93	MW	сх
AP EFT	00010785	MOBIGUAR	MOBILEGUARD INC	02/11/21	630.00	MW	сх
AP EFT	00010786	MULTWORK	MULTICARE CENTERS OF	02/11/21	10,432.35	MW	сх
AP EFT	00010787	NWCASCAD	NW Cascade Inc	02/11/21	187.60	MW	сх
AP EFT	00010788	SOUTSOUN	SOUTH SOUND 911	02/11/21	319,127.50	MW	CX
AP EFT	00010789	STANPART	Standard Parts Corp	02/11/21	94.14	MW	СХ
AP EFT	00010790	STAPINC	STAPLES INC.	02/11/21	193.38	MW	CX
AP EFT	00010791	STRYMEDI	STRYKER SALES CORPORATION	02/11/21	1,027.49	MW	сх
AP EFT	00010792	SUMNLAWN	SUMNER LAWN 'N SAW	02/11/21	135.15	MW	сх
AP EFT	00010793	TACOSCRE	Tacoma Screw Products Inc	02/11/21	155.20	MW	СХ
AP EFT	00010794	TELEFLEX	TELEFLEX LLC	02/11/21	2,750.00	MW	СХ

Central Pierce SQL New	02/11/21	[BANK RECON REGISTER]	BK REGISTER	Page 4
THU, FEB 11, 2021, 1:20 PMreq:	CART4505leg: GI	L JLloc: FINANCEjob:421950	J2343prog: BK200 <1.53>report	id: CKREĞ

Document		Payee ID	Payee Name	Date	Amount	Туре	Stat	Rel '			
AP EFT	00010795	TRSMECHA	TRS Mechanical Inc	02/11/21	6,746.70	MW	CX	====	:E ====		
AP EFT	00010796	TRUENORT	TRUE NORTH EMERGENCY EQUIPM	02/11/21	268.49	MW	CX				
AP EFT	00010797	UNIFIRST	UNIFIRST CORPORATION	02/11/21	252.63	MW	CX				
AP EFT	00010798	USBANKBU	US Bank Business Card	02/11/21	475.36	MW	CX				
AP EFT	00010799	WRIGBROS	WRIGHT BROTHERS INVESTMENTS	02/11/21	1,364.43	MW	CX				
AP EFT	00010800	ZOLLMEDI	ZOLL Medical Corp	02/11/21	2,423.30	MW	CX				
			S U B T O T A L S	:							
			Total Void Machine N	Written	0.00		Numbe	er of	Checks	Processed:	: 0
			Total Void Hand N	Written	0.00		Numbe	er of	Checks	Processed:	: 0
			Total Machine N	Written	0.00		Numbe	er of	Checks	Processed:	0
			Total Hand W	Written	0.00		Numbe	er of	Checks	Processed:	: 0
			Total Re	versals	0.00		Numbe	er of	Checks	Processed:	: 0
			Total Car	ncelled	0.00		Numbe	er of	Checks	Processed:	: 0
			Tota	al EFTs	486,701.30		Numbe	er of	EFTs P	rocessed:	34
			Tota	l EPAYs	0.00		Numbe	er of	EPAYs	Processed:	0
			S U B T O T A L		486,701.30						

Start Date: 02/11/2021 End Date: 02/11/2021

Vendor	Invoice #	Inv. Date	Invoice Amt	Description	GL	
ADAM JACKSON (JACK04070)						
	012721	01/27/2021	1,660.50	12/17/21-01/27/21 TUITION RMB	0012002210	54925
TOTAL I	FOR CHECK AP	00010767:	1,660.50			
AIRGAS NOR PAC INC (AIRGAS)						
	9108671434	01/05/2021	51.28	MEDICAL O2/ST60 JAN'21	1013402680	53141
	9108671485	01/05/2021	35.83	MEDICAL O2/ST67 JAN'21	1013402680	53141
	9108722546	01/06/2021	51.57	MEDICAL O2/ST72 JAN'21	1013402680	53141
	9108908601	01/12/2021	35.83	MEDICAL O2/ST61 JAN'21	1013402680	53141
	9108908602	01/12/2021	35.83	MEDICAL O2/ST63 JAN'21	1013402680	53141
	9108908603	01/12/2021	35.83	MEDICAL O2/ST65 JAN'21	1013402680	53141
	9109143560	01/19/2021	35.63	MEDICAL O2/ST60 JAN'21	1013402680	53141
	9109143561	01/19/2021	35.83	MEDICAL O2/ST67 JAN'21	1013402680	53141
	9109195531	01/20/2021	35.83	MEDICAL O2/ST72 JAN'21	1013402680	53141
	9109339863	01/25/2021	51.57	MEDICAL O2/ST71 JAN'21	1013402680	53141
	9109383379	01/26/2021	35.83	MEDICAL O2/ST63 JAN'21	1013402680	53141
	9109383380	01/26/2021	51.57	MEDICAL O2/ST61 JAN'21	1013402680	53141
	9109641965	02/02/2021	51.61	MEDICAL O2/ST60 FEB'21	1013402680	53141
	9109699492	02/03/2021	51.89	MEDICAL O2/ST72 FEB'21	1013402680	53141
	FOR CHECK AP		595.93			
AMAZON CA	PITAL SERVI	CES (AMAZ	ZON)			
	143QG4LM6TH	12/31/2020	(17.57)	CREDIT RETURN	0016042250	53501
	14KLHRPN9DG	12/31/2020	(17.57)	CREDIT RETURN	0016012250	53501
	17N4ML1YJYW	01/21/2021	38.45	IT 24-Port Rackmount	0012102215	53501
	17N4ML1YJYW	01/21/2021	162.06	IT RELAY RACK	0012102215	53501
	1CR1T4R3Q937	02/06/2021	57.11	HEARING PROTECTION, EAR MUFF (	0012052218	53198
	1CR1T4R3Q937	02/06/2021	19.33	IT HDMI Cable	0012102215	53501
	1CR1T4R3Q937	02/06/2021	38.45	IT Wrist Rest FOR KEYBOARD	0012102215	53501
	•	02/06/2021		IT Monitor Stand	0012102215	53501
	1H6HCHQ9G197			69 Propane Fuel, 16 oz	0016092250	
	1H6HCHQ9G197			69 Carbon Monoxide DETECTOR	0016092250	53501
	1LTRQGDT91N	02/04/2021		EMS The Walls Manual of Emerge	1013402680	53102
	1LVR3KCNJ6WJ			WASHO Expanding FILE FOLDERS	0012032213	
	1LVR3KCNJ6WJ			IT/E60 OtterBox PHONE CASE	0012102215	
	ILVR3KCNJ6WJ			IT/LOG Phone Belt HOLSTER	0012102215	
	ILVR3KCNJ6WJ			60 Door Stops	0016002250	
	1M4XM7LDDX		` '	CREDIT RETURN	0016062250	
	1M99N4YNGN7			64 Toshiba Microwave	0016042250	
	IMMTWRWKPI			CREDIT RETURN	0016072250	
	INCD3GMHQ3		` ′	CREDIT RETURN	0016062250	
	INQLNJD6RML			60a DESK ORGANIZERS	0012002210	
	1R4GVMLJ9MP			CREDIT RETURN	0016012250	
	IVHYHM6X1T6			69 WOK	0016092250	
	IVHYHM6X1T6		• /	69 SKILLET	0016092250	
	IVYXXDNIIVX			DFM 2018 International Fire Co	0014002230	
	IVYXXDNIIVX			68 BULBS	0016082250	
	IVYXXDNIIVX	01/27/2021	13.18	72 Microwave Plate Cover	0017022250	53501

User: CART4505 - Stephany Carter-Hoskinson

Page:

Current Date:02/11/2021

Start Date: 02/11/2021 End Date: 02/11/2021

Vendor	Invoice #	Inv. Date	Invoice Amt	Description	GL	
	1VYXXDN11VX			72 Measuring Cup	0017022250	
	1WPQJJPNLJLY	01/20/2021	31.85	EMS UMBRELLA	1013402680	53501
	1WTNQMV9447	12/30/2020	38.45	69 WOK	0016092250	
	1WTNQMV9447	12/30/2020	51.64	69 SKILLET	0016092250	53501
	1XWXM3LQPC	02/07/2021	76.91	IT Charging Station	0012102215	53501
	1XWXM3LQPC			TRAINING USB Extension Cable	0012302240	53503
	1XWXM3LQPC			63 GRILL Brush	0016032250	53501
	1XWXM3LQPC	02/07/2021	125.19	65 MATTRESS ENCASEMENT	0016052250	53501
	1XWXM3LQPC	02/07/2021	49.44	69 Cast Iron Skillet	0016092250	53501
	1XWXM3LQPC			69 CAST IRON WOK	0016092250	53501
	L FOR CHECK AP E <b>E PARR LLC</b> (		1,063.73 EE)			
	83937329	02/02/2021	2,104.20	SODIUM CHLORIDE, INJECTION, 10	0012052218	53198
	83937329	02/02/2021	3,410.00	EXTENSION SET REMOVE CLAVE 7"	0012052218	53198
	L FOR CHECK AP		5,514.20			
CHRISTENS	SEN INC (CHRI	INC)				
	0156672IN	02/02/2021	1,217.14	#0156672 FEB2 STN61 FUEL	0012042254	53201
TOTA	L FOR CHECK AP	00010776:	1,217.14			
CITY OF PU	YALLUP (CIT	YPUYA)				
	71-210205	02/05/2021	117.86	#050094001 STN71 WATER CHG	0017012250	54711
	71-210205	02/05/2021	566.67	#050094001 STN71 SEWER/STORM	0017012250	54721
	71-210205	02/05/2021	42.49	#050094001 STN71 LANDFILL CHG	0017012250	54741
	711-210205	02/05/2021	36.00	#050095001 STN71 IRRIGATION	0017012250	54711
TOTA	L FOR CHECK AP	00010777:	763.02			
COMMERC	IAL BRAKE (C	OMMBRAI	K)			
	109108	02/04/2021	2,778.78	E00-1 CALIPERS	0016502265	53143
TOTA	L FOR CHECK AP	00010778:	2,778.78			
FLEETPRID	E INC (FLEET)	PRI)				
	67808777	02/02/2021	95.15	GASKET AND UJOINT	0016502265	53143
TOTA	L FOR CHECK AP	00010779:	95.15			
HUGHES FI	RE EQUIPMEN	T INC (HU	GHFIRE)			
	559752	02/03/2021	52.36	SWTICH, ROCKER (2)	0016502265	53143
	559766	02/02/2021	149.67	THERMAL KIT, ENG HEATER STOCK	0016502265	53143
-	L FOR CHECK AP S AND SONS (L		202.03			
	INV427739	09/30/2020		boot zippers	0012042254	52011
	INV430359	01/01/2021		654, TFT TWISTER NOZZLE	0016502265	
	INV446941	01/09/2021		CELL TEST PIN, HURST eDRAULIC	0016502265	
	INV458215	01/15/2021		TFT CRANKSHAFT/RETAIN RINGS	0016502265	
	INV458892	01/22/2021		3" VALVE KITS (5) STOCK	0016502265	
TOTAL	L FOR CHECK AP		2,064.87			
	COMPANY (MA					
	5011530	02/01/2021	59.35	SCBA FACEPIECE LENSES	0012502210	53147
	0011000					

User: CART4505 - Stephany Carter-Hoskinson

Page:

Current Date: 02/11/2021

Start Date: 02/11/2021 End Date: 02/11/2021

Vendor	Invoice #	Inv. Date	Invoice Amt	Description	GL	
	507549	01/01/2021	10,818.51	STN60 FUELMASTER INSTALL	0152049422	56431
	507550	01/01/2021	11,405.42	STN69 FUELMASTER INSTALL	0152049422	56431
	507793	01/01/2021	11,141.66	STN66 FUELMASTER INSTALL	0152049422	56431
	507794	01/01/2021	11,141.66	STN67 FUELMASTER INSTALL	0152049422	56431
	508081	01/06/2021	362.67	FUEL KEYS (ADD'L)	0152049422	56431
	508189	01/06/2021	11,141.66	STN61 FUELMASTER INSTALL	0152049422	56431
	508190	01/06/2021	11,080.83	STN64 FUELMASTER INSTALL	0152049422	56431
	508191	01/06/2021	21,107.39	STN71 FUELMASTER INSTALL	0152049422	56431
	508667	01/12/2021	7,549.03	AIMS DEVICES (HARDWARE)	0152049422	56431
	509483	01/22/2021	25,278.10	AIM PARTS/INSTALL TRAINING	0152049422	56431
	AL FOR CHECK A		121,026.93			
MOBILEG	UARD INC (MO	OBIGUAR)				
	INV00642117	01/31/2021	630.00	JAN - Mobile Texts Archive	0012102215	54813
	AL FOR CHECK A		630.00			
MULTICA	RE HEALTH W	VORKS (MUI	LTWORK)			
	144099	02/01/2021	8,255.85	HazMat Physicals - Dale Bennin	0013202260	54171
	144099	02/01/2021		Spec Ops Physicals - Farris an	0013302685	54171
TOT	AL FOR CHECK A	AP 00010786:	10,432.35			
NEW PIG (	NEWPIG)		•			
	492373100	02/04/2021	675.31	SHOP WIPES, MATS (24" & 16")	0016502265	53141
тот	AL FOR CHECK A		675.31	, (= 1 22 12 )	3	
	ADE INC (NWC		0,0.51			
	66120591	01/01/2021	187.60	STN69 SENSOR REPAIR	0012042254	54801
	AL FOR CHECK A		187.60			
PACIFIC P	OWER PRODU	JCTS (PACIF	POWE)			
	653615300	01/22/2021	93.19	FILTERS OIL, KIT STOCK	0016502265	53143
тот	AL BOD ONEON	D 00010570	93.19			
101	AL FOR CHECK A	XP 00010769:	,,,,,			
	AL FOR CHECK A DUNTY FIRE P					
			(CPFREFT)	AED BATTERY KIT FOR SHOP	1013402680	53501
	OUNTY FIRE P	PROT. DIST.	(CPFREFT) 18.76	AED BATTERY KIT FOR SHOP SIGTRONIC HEADSETS REPAIR (4)	1013402680 0012402880	
PIERCE CO	OUNTY FIRE P 03124406	98/26/2020 01/22/2021	(CPFREFT) 18.76	AED BATTERY KIT FOR SHOP SIGTRONIC HEADSETS REPAIR (4)		
PIERCE CO	OUNTY FIRE P 03124406 135518	08/26/2020 01/22/2021 AP 00010775:	(CPFREFT) 18.76 72.09			
PIERCE CO	OUNTY FIRE P 03124406 135518 AL FOR CHECK A GROAT (GROA	08/26/2020 01/22/2021 AP 00010775: .07250)	(CPFREFT)  18.76 72.09 90.85	SIGTRONIC HEADSETS REPAIR (4)	0012402880	54811
TOTA RANDAL C	OUNTY FIRE P 03124406 135518 AL FOR CHECK A GROAT (GROA 012821	08/26/2020 01/22/2021 AP 00010775: 07250) 01/28/2021	18.76 72.09 90.85			54811
TOTA RANDAL C	OUNTY FIRE P  03124406 135518 AL FOR CHECK A  GROAT (GROA  012821 AL FOR CHECK A	08/26/2020 01/22/2021 AP 00010775: .07250) 01/28/2021 AP 00010770:	18.76 72.09 90.85 40.36 40.36	SIGTRONIC HEADSETS REPAIR (4)	0012402880	54811
TOTA RANDAL C	OUNTY FIRE P 03124406 135518 AL FOR CHECK A GROAT (GROA 012821 AL FOR CHECK A CS CORPORA	08/26/2020 01/22/2021 AP 00010775: .07250) 01/28/2021 AP 00010770: TION (SIGTO	18.76 72.09 90.85 40.36 40.36 CORP)	SIGTRONIC HEADSETS REPAIR (4) 02/03/21-03/02/21 CABLE SVCS	0012402880 0016002250	54811 54191
TOTA RANDAL O  TOTA SIGTRONI	OUNTY FIRE P 03124406 135518 AL FOR CHECK A GROAT (GROA 012821 AL FOR CHECK A CS CORPORA' 135518	08/26/2020 01/22/2021 AP 00010775: .07250) 01/28/2021 AP 00010770: TION (SIGTO	18.76 72.09 90.85 40.36 40.36 CORP)	SIGTRONIC HEADSETS REPAIR (4)	0012402880	54811 54191
TOTA RANDAL O  TOTA SIGTRONI	OUNTY FIRE P 03124406 135518 AL FOR CHECK A GROAT (GROA 012821 AL FOR CHECK A CS CORPORA' 135518 AL FOR CHECK A	08/26/2020 01/22/2021 AP 00010775: .07250) 01/28/2021 AP 00010770: TION (SIGTO 01/22/2021 AP 00010771:	18.76 72.09 90.85 40.36 40.36 CORP)	SIGTRONIC HEADSETS REPAIR (4) 02/03/21-03/02/21 CABLE SVCS	0012402880 0016002250	54811 54191
TOTA RANDAL O  TOTA SIGTRONI	OUNTY FIRE P 03124406 135518 AL FOR CHECK A GROAT (GROA 012821 AL FOR CHECK A CS CORPORA' 135518	08/26/2020 01/22/2021 AP 00010775: .07250) 01/28/2021 AP 00010770: TION (SIGTO 01/22/2021 AP 00010771:	18.76 72.09 90.85 40.36 40.36 CORP)	SIGTRONIC HEADSETS REPAIR (4) 02/03/21-03/02/21 CABLE SVCS	0012402880 0016002250	54811 54191
TOTA RANDAL O  TOTA SIGTRONI	OUNTY FIRE P 03124406 135518 AL FOR CHECK A GROAT (GROA 012821 AL FOR CHECK A CS CORPORA' 135518 AL FOR CHECK A	08/26/2020 01/22/2021 AP 00010775: .07250) 01/28/2021 AP 00010770: TION (SIGTO 01/22/2021 AP 00010771:	18.76 72.09 90.85 40.36 40.36 CORP) 728.23 728.23	SIGTRONIC HEADSETS REPAIR (4) 02/03/21-03/02/21 CABLE SVCS	0012402880 0016002250	54811 54191 54811
TOTA RANDAL O  TOTA SIGTRONI  TOTA SOUTH SO	OUNTY FIRE P 03124406 135518 AL FOR CHECK A GROAT (GROA 012821 AL FOR CHECK A CS CORPORA 135518 AL FOR CHECK A UND 911 (SOU' 00288 AL FOR CHECK A	08/26/2020 01/22/2021 AP 00010775: .07250) 01/28/2021 AP 00010770: TION (SIGTO 01/22/2021 AP 00010771: TSOUN) 01/08/2021 AP 00010788:	18.76 72.09 90.85 40.36 40.36 CORP) 728.23 728.23 319,127.50 319,127.50	SIGTRONIC HEADSETS REPAIR (4) 02/03/21-03/02/21 CABLE SVCS SIGTRONIC HEADSETS REPAIR (4)	0012402880 0016002250 0012402880	54811 54191 54811
TOTA RANDAL O  TOTA SIGTRONI  TOTA SOUTH SO	OUNTY FIRE P 03124406 135518 AL FOR CHECK A GROAT (GROA 012821 AL FOR CHECK A CS CORPORA' 135518 AL FOR CHECK A UND 911 (SOU' 00288	08/26/2020 01/22/2021 AP 00010775: .07250) 01/28/2021 AP 00010770: TION (SIGTO 01/22/2021 AP 00010771: TSOUN) 01/08/2021 AP 00010788:	18.76 72.09 90.85 40.36 40.36 CORP) 728.23 728.23 319,127.50 319,127.50	SIGTRONIC HEADSETS REPAIR (4) 02/03/21-03/02/21 CABLE SVCS SIGTRONIC HEADSETS REPAIR (4)	0012402880 0016002250 0012402880	54811 54191 54811
TOTA RANDAL O  TOTA SIGTRONI  TOTA SOUTH SO	OUNTY FIRE P 03124406 135518 AL FOR CHECK A GROAT (GROA 012821 AL FOR CHECK A CS CORPORA 135518 AL FOR CHECK A UND 911 (SOU' 00288 AL FOR CHECK A	08/26/2020 01/22/2021 AP 00010775: .07250) 01/28/2021 AP 00010770: TION (SIGTO 01/22/2021 AP 00010771: TSOUN) 01/08/2021 AP 00010788: P (STANPAR	18.76 72.09 90.85 40.36 40.36 CORP) 728.23 728.23 319,127.50 319,127.50 T)	SIGTRONIC HEADSETS REPAIR (4) 02/03/21-03/02/21 CABLE SVCS SIGTRONIC HEADSETS REPAIR (4)	0012402880 0016002250 0012402880	54811 54191 54811 54181
TOTA RANDAL O  TOTA SIGTRONI  TOTA SOUTH SO	OUNTY FIRE P  03124406 135518 AL FOR CHECK A  012821 AL FOR CHECK A  CS CORPORA' 135518 AL FOR CHECK A UND 911 (SOU'  00288 AL FOR CHECK A D PARTS COR	08/26/2020 01/22/2021 AP 00010775: .07250) 01/28/2021 AP 00010770: TION (SIGTO 01/22/2021 AP 00010771: TSOUN) 01/08/2021 AP 00010788:	18.76 72.09 90.85  40.36 40.36 CORP)  728.23 728.23 728.23 319,127.50 319,127.50 T) 78.78	SIGTRONIC HEADSETS REPAIR (4)  02/03/21-03/02/21 CABLE SVCS  SIGTRONIC HEADSETS REPAIR (4)  SS911 Q1-21 Billing	0012402880 0016002250 0012402880 0012402880	<ul><li>54811</li><li>54191</li><li>54811</li><li>54181</li><li>53143</li></ul>

User: CART4505 - Stephany Carter-Hoskinson

Page:

Current Date: 02/11/2021

Start Date: 02/11/2021 End Date: 02/11/2021

Vendor Invoice	# Inv. Date	Invoice Amt	Description	GL		
STAPLES, INC. (STAPINC)						
3365645	531 01/01/202	1 (395.73)	2018 CREDIT PC49221	0012052218	53141	
3402576	589 01/01/202	1 (26.58)	2019 CREDIT PC52436	0012052218	53198	
3468023	372 01/28/202	5.01	DRY ERASE MARKER, CHISLE TIP,	0012052218	53198	
3468023	372 01/28/202	1 5.01	DRY ERASE MARKER, CHISLE TIP,	0012052218	53198	
3468023	372 01/28/202	1 5.01	DRY ERASE MARKER, CHISLE TIP,	0012052218	53198	
3468023	372 01/28/202	1 4.57	SCISSORS, 8" (EACH)	0012052218	53198	
3468023	372 01/28/202	1 1.68	RUBBER BANDS, SIZE 16, 1/4 LB	0012052218	53198	
3468023	372 01/28/202	1 75.72	PEN, BALLPOINT, BLACK (BX/12)	0012052218	53198	
3468023	372 01/28/202	1 75.72	PEN, BALLPOINT, BLUE (BX/12)	0012052218	53198	
3468023	372 01/28/202	1 3.30	MARKER, PERMANENT, BLACK (EACH	0012052218	53198	
3468023	372 01/28/202		LAMINATING POUCHES, LETTER (PK	0012052218	53198	
3468023	372 01/28/202		DRY ERASE ERASER (EACH)	0012052218		
3468023			ZIP LOCK BAGS, GALLON (BOX)	0012052218	53198	
3468023			DRY ERASE MARKER, CHISEL TIP,	0012052218	53198	
3468023			69 Brother TN-221 Black Toner	0016092250	53141	
3468864			toners	0016012250	53141	
	ECK AP 00010790:	193.38				
STRYKER MEDICAL	L (STRYMEDI)					
0312440	6 08/26/202	0 189.50	AED BATTERY KIT FOR SHOP	1013402680	53501	
3284510	M 01/29/202	1 381.72	COT BUTTON ASSY	1013402680	53142	
3288337	M 02/02/202	1 456.27	COT IV Pole	1013402680	53142	
	ECK AP 00010791:	1,027.49				
SUMNER LAWN 'N S	SAW (SUMNLA	WN)				
67195	02/09/202	1 135.15	GM19-2 BLADES	0016502265	53143	
TOTAL FOR CHI	ECK AP 00010792:	135.15				
TACOMA SCREW PI	RODUCTS INC	(TACOSCRE)				
3016062	1 02/05/202	71.12	BRAKE CLEAN SPRAY, CABLE TIES	0016502265	53141	
3016147	2 02/10/202	1 84.08	OPEN PO FOR SHOP SUPPLIES, SCR	0016502265	53141	
TOTAL FOR CHI	ECK AP 00010793:	155.20				
TELEFLEX LLC (TE	LEFLEX)					
9503566	873 01/29/202	1 2,750.00	IO KIT, PEDI: PINK (EACH)	0012052218	53198	
TOTAL FOR CHI	ECK AP 00010794:	2,750.00	,			
TRS MECHANICAL	INC (TRSMEC)	HA)				
23958	01/01/202	1 874.61	STATION 66 HEAT PUMP REPAIR	0012042254	54801	
23959	01/01/202		STATION 60 HVAC REPAIR, LEAK I	0012042254		
23968	01/01/202	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	STATION 62 HEAT PUMP REPAIR	0012042254		
	ECK AP 00010795:	6,746.70				
TRUE NORTH EMER			RT)			
A07183	01/26/202	`	M15-1 SEATBELT SLEEVES (4)	0016502265	53143	
	ECK AP 00010796:	268.49	I ODITIONEL SUBERES (4)	3010302203	22173	
UNIFIRST CORPORA						
3301714	688 02/03/202	1 137.03	SHOP UNIFORMS/RUGS	0016502265	54931	
3301716	792 02/10/202	1 115.60	FEB10 SHOP UNIFORMS/RUGS	0016502265	54931	
TOTAL FOR CH	ECK AP 00010797:	252.63				

User: CART4505 - Stephany Carter-Hoskinson

Page:

Current Date:02/11/2021

Report: OH\_AP\_Invoices\_Board\_LLL\_2 - Open Hold (AP) Board Report LLL 2

Current Time: 13:57:11

Start Date: 02/11/2021 End Date: 02/11/2021

Vendor	Invoice #	Inv. Date	Invoice Amt	Description	GL	
US BANK BUSINESS CARD (USBANKBU)						
	PC.200.210228.1	02/11/2021	42.75	POSTAGE-BOARD PKTS	0012002210	54221
	PC.204.210128.9	02/08/2021	42.10	STN 69 DISHWASHER DOOR GASKET	0012042254	53142
	PC.204.210228.1	02/11/2021	72.48	SHOP- 4X6, LAGS AND SCREEN	0012042254	53142
	PC.204.210228.1	02/11/2021	37.24	STN 65 EMERGENCY LIGHTS	0012042254	53146
	PC.204.210228.1	02/11/2021	37.24	STN 65 EMERGENCY LIGHT	0012042254	53146
	PC.230.210228.1	02/11/2021	35.00	2021-2780 WISEMAN PUBLIC WORKS	0012302240	54921
	PC.230.210228.1	02/11/2021	35.00	2021-2781 WISEMAN CLOSING OUT	0012302240	54921
	PC.400.201128.6	12/31/2020	65.87	Christmas lights/ fair event	0014002230	53136
	PC.400.210128.3	12/31/2020	107.68	K9 food	0014102230	53141
TOTAL	FOR CHECK AP	00010798:	475.36			
VALLEY FRE	IGHTLINER	INC (VALL	FREI)			
	PC30140256301	02/03/2021	(54.79)	CREDIT GASKET RETURNED	0016502265	53143
	PC30140291401	02/05/2021	10.98	E00-1 PS PUMP GASKET	0016502265	53143
	PC30140311501	02/05/2021	1,123.36	M17-2 BRK PADS, ROTORS, CALIP	0016502265	53143
	PC30140311502	02/09/2021	279.87	M17-2 CALIPER ASSY, ROTOR	0016502265	53143
	PC30140311503	02/09/2021	141.30	ROTOR DISC BRAKE	0016502265	53143
	PC30140379601	02/09/2021	199.25	M15-1 EXHAUST MANIFOLD RESEAL	0016502265	53143
	PC30140379602	02/10/2021	68.04	M15-1 SCREW, SEAL, FREIGHT	0016502265	53143
TOTAL	FOR CHECK AP	00010780:	1,768.01			
WRIGHT BROTHERS INVESTMENTS, I (WRIGBROS)						
	12000	02/02/2021	1,364.43	ABSORBANT (BAG)	0012052218	53198
TOTAL 1	FOR CHECK AP	00010799:	1,364.43			
ZOLL MEDIC	CAL CORP (ZO	OLLMEDI)				
	3225482	02/04/2021	2,423.30	LIFEBAND, ZOLL (EACH)	0012052218	53198
TOTAL 1	FOR CHECK AP	00010800:	2,423.30			
	REPO	ORT TOTAL:	486,701.30			



## **Board Meeting Agenda Item Summary**

Agenda Date:February 22, 2021Item Title:Resolution No. 21-01 Region 5 All Hazard Mitigation Plan updateAttachments:Resolution No. 21-01Submitted by:AC Kent

#### **RECOMMENDED ACTION BY THE BOARD:**

○ First reading	
Second reading	
• Motion to approve	
<ul><li>For information only</li></ul>	
Other:	

#### SUMMARY:

**Motion:** To approve Resolution No. 21-01 adopting the Pierce County Region 5 All Hazard Mitigation Plan, 2020-2025 Update and Central Pierce Fire & Rescue's addendum to this plan.

The Federal Disaster Mitigation Act of 2000 requires all applicants for sub-grants have an approved hazard mitigation plan in order to receive grant program funding.

The Region 5 Plan identifies the natural hazards the district and region are susceptible to, risk reduction measures to be taken, and serves as a framework for decision makers on when or how we would commit our resources to reduce the effects of the hazard/disaster.

The 170-page plan was included in the February 8, 2021, Board packet for first reading.

I will provide the answer to Commissioner Eckroth's question as to what the Red/Black dots mean on Map D2 at the meeting.

FINANCIAL IMPACT: n/a

#### **CENTRAL PIERCE FIRE & RESCUE**

#### **RESOLUTION NO. 21-01**

A RESOLUTION OF THE BOARD OF FIRE COMMISSIONERS OF CENTRAL PIERCE FIRE & RESCUE, PIERCE COUNTY, WASHINGTON, ADOPTING THE REGION 5 ALL HAZARD MITIGATION PLAN – 2020-2025 EDITION AND THE CENTRAL PIERCE FIRE & RESCUE ADDENDUM TO THE REGION 5 HAZARD MITIGATION PLAN

WHEREAS, the Federal Disaster Mitigation Act of 2000 requires that for all disasters declared on or after November 1, 2004, applicants for sub-grants following any disaster must have an approved Natural Hazard Mitigation Plan in accordance with 44CFR 201.6 prior to receipt of Hazard Mitigation Grant Program project funding; and

**WHEREAS**, the Federal Disaster Mitigation Act of 2000 requires that for Pre-Disaster Mitigation grant program project funding on or after November 1, 2003, applicants must have an approved Natural Hazard Mitigation Plan in accordance with 44CFR 201.6 prior to receipt of project funding; and

**WHEREAS,** the All Hazard Mitigation Plan Update represents the commitment of the Fire District along with other surrounding government entities to reduce the risks from natural, man-made and technological hazards, serving as a guide for decision makers as they commit resources to reducing the effects of hazards, and it is in the public interest to proceed with the planning process in a timely manner; and

**WHEREAS**, Central Pierce Fire & Rescue has participated with the Pierce County Department of Emergency Management in the development of the District's All Hazard Mitigation Plan Update, and recognizes the economic loss, personal injury, and damage that can arise from these hazards; and

WHEREAS, reduction of these impacts can be achieved through a comprehensive coordinated planning process which includes an updated risk assessment that provides the factual basis for activities proposed in the mitigation strategies to reduce losses and vulnerabilities, a five-year cycle for plan maintenance, and documentation of formal adoption by Central Pierce Fire & Rescue; and

**WHEREAS,** the 2020-2025 Region 5 All Hazard Mitigation Plan Edition All has been completed and approved by the State and the Federal Emergency Management Agency; and

**WHEREAS**, the Board of Commissioners has reviewed and approved the All Hazard Mitigation Plan Update;

**NOW, THEREFORE BE IT RESOLVED** that the Board of Commissioners of Central Pierce Fire & Rescue, Pierce County, Washington, HEREBY RESOLVES as follows:

Section 1. The Region 5 Hazard Mitigation Plan, 2020-2025 Edition, is hereby adopted as set forth in Exhibit A, which is attached.

Section 2. The Central Pierce Fire & Rescue Addendum to the Region 5 Hazard Mitigation Plan, an update to the Central Pierce Fire & Rescue Natural Hazard Mitigation Plan, is hereby adopted and shall be in full force and effect upon passage and signatures hereon.

PIERCE FIRE & RESCUE, PIERCE COUN	RE COMMISSIONERS OF CENTRAL NTY, WASHINGTON, AT A REGULAR 2021, OF WHICH ALL D WERE PRESENT AND VOTING.
Matthew Holm, Commissioner	Steve Stringfellow, Commissioner
Rich Coleman, Commissioner	Bob Willis, Commissioner
Bill Eckroth, Commissioner	ATTEST:
	Tanya Robacker, District Secretary



Agenda Date: February 22, 2021  Item Title: Fire Chief Selection  Attachments: Submitted by: Chief Olson
RECOMMENDED ACTION BY THE BOARD:  C First reading C Second reading C Motion to approve For information only
SUMMARY:  Chairman Holm, Vice Chair Stringfellow, and Chief Olson met to review consultant options to assist the BOC in the process of selecting a new Fire Chief. Chair Holm will provide additional details at the meeting.
FINANCIAL IMPACT:



Agenda Date:	February 22, 2021
Item Title:	Board Policy 353 – Purchasing-Public Works Procurement
Attachments:	Draft Policy 353
Submitted by:	DC Karns
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## RECOMMENDED ACTION BY THE BOARD:

Tirst reading	
Second reading	
Motion to approve	
Tor information only	
C Other:	

## SUMMARY:

**Motion:** To approve revisions to Board Policy 353-Purchasing-Public Works Procurement effective February 22, 2021.

The District is responsible for the proper retention of records documenting individual public works bidding processes. The Board Policy has been updated (Page 18 of 18) to direct documentation to the Executive Assistant for retention according to Washington State Archives retention schedules.

FINANCIAL IMPACT: n/a



## **CENTRAL PIERCE FIRE & RESCUE**

## **POLICY AND PROCEDURE 353**

SUBJECT: Purchasing – Public Works Procurement

**EFFECTIVE DATE:** April 27, 2020 February 22, 2021

**OWNER:** Assistant Chief of Logistics

REAUTHORIZATION YEAR: 20222024

## **QUICK LINKS:**

- 1.0 DEFINITIONS
- 2.0 POLICIES
  - 2.1 PURCHASING AUTHORITY
- 3.0 PROCEDURES
  - 3.1 PURCHASE OF MATERIALS, EQUIPMENT AND SUPPLIES
    - 3.1.1 Purchases Under \$40,000
    - 3.1.2 Purchases \$40,000 to \$75,000
    - 3.1.3 Purchases over \$75,000
    - 3.1.4 Cooperative "Piggyback" Purchasing
  - 3.2 PUBLIC WORKS
    - 3.2.1 Projects under \$30,000
    - 3.2.2 Projects \$30,000 to \$50,000
    - 3.2.3 Projects over \$350,000
    - 3.2.4 <u>Bid Bonds, Performance Bonds and Retained Percentage</u>
      Requirements
    - 3.2.5 Prevailing Wage Requirements
    - 3.2.6 Name Brand Specification and Procurement
  - 3.3 SERVICES ARCHITECT AND ENGINEER
  - 3.4 SERVICES TELECOMMUNICATIONS AND DATA PROCESSING
  - 3.5 SERVICES OTHER
- 4.0 REFERENCE

## FORMS AND ATTACHMENTS:

Attachment 353.A Cooperative Purchase Contract Form

Attachment 353.B Bid Exemption Resolution Format

Attachment 353.C Bid Law Matrix - Snure

Attachment 353.D Affidavit of Wages Paid (attached as reference, but must be completed online https://www.lni.wa.gov/)

Attachment 353.E Small Works Roster Request for Public Works Project Quotes

(To be used primarily for contracts between \$50,000 and \$350,000. Under this contract, bond may be waived if cost is under \$150,000. Option of waiving retained percentage or imposing a 10% or 5% retained percentage. Legal counsel does not recommend waiving retained percentage.)

Attachment 353.F Limited Small Works Roster Request for Public Works Project Quotes \$30-\$50K

(To be used for contracts between \$30,000 and \$50,000 when no subcontractors are involved and a single payment is made. If Subcontractors are going to be included use the Full Small Works Roster Contract Package/Contract Form. Under this contract, bond may be waived. Option of waiving retained percentage or imposing a 10% or 5% retained percentage. Legal counsel does not recommend waiving retained percentage. This Contract Form allows for use of L&I's Combined Affidavit and Intent for Prevailing Wage Compliance which can be used on single payment projects under \$50,000 provided no subcontractors are involved.)

Attachment 353.G Public Works Contract (Under \$30K, No Subcontracts, Single Payment, Bond Waived

(To be used for contracts under \$30,000 when no subcontractors are involved and a single payment is made. If Subcontractors are involved use Contract form from Full Small Works Roster Contract Package. This Contract form is the same as the contract in the Limited Small Works Roster Package but includes the Prevailing Wage Affidavit and the Training Affidavits as Exhibits. This Contract Form allows for use of L&I's Combined Affidavit and Intent for Prevailing Wage Compliance which can be used on single payment projects under \$50,000 provided no subcontractors are involved. Legal counsel recommends using the Small Public Works Contract for even the smallest contracts, i.e. under \$2,500 and this would include on-call types of projects.)

## INTENT:

It is the purpose of this policy and procedure to provide guidelines for the purchase of goods and services by the District in order to maintain an accountable procurement process. It is also the purpose of this policy to allow for the flexible application of these guidelines for more efficient and cost effective purchases where their strict application would not be in the District's best interest. All bid threshold limits are based on Washington State law effective July 28, 2019. Bid threshold limits shall automatically change to reflect future adjustments in the statutory thresholds.

## **DEFINITIONS**

- 1.0 1.1 Bid Exemptions. RCW 39.04.280 establishes specific exemptions from the statutory bidding requirements in the following limited situations: 1) Purchases that are clearly and legitimately limited to a single source of supply; 2) Purchases involving special facilities or market conditions; and, 3) Purchases and Public Works in the event of an emergency.
- 1.2 **Budget.** The formally adopted budget of the District.
- Commercially Reasonable Means. Any method of purchasing property that 1.3 ensures the District and its taxpayers are getting the best deal possible.

- Examples could include negotiated, purchases, bidding procedures, obtaining multiple quotes, etc.
- 1.4 Cooperative Purchase. A Cooperative Purchase allows the District to comply with the statutory bid requirements by purchasing off of a bid that another municipal corporation has awarded or a purchase through a Designated Purchasing Cooperative. Use of a Cooperative Purchase requires Cooperative Purchasing Agreement with the municipal corporation that is going to bid or has gone to bid.
- 1.5 **Cooperative Purchasing Agreement.** An interlocal agreement substantially in the form of the Agreement attached as **Attachment 353.A** to this policy.
- 1.6 **Designated Purchasing Cooperatives.** The following interlocal cooperative purchasing arrangements are authorized for use by the District in accordance with the requirements of the sponsoring agencies.
  - 1.6.1 **KCDA.** The King County Directors' Association "KCDA" is a purchasing cooperative established by Washington's public school districts.
  - 1.6.2 **State Purchasing Cooperative.** The State Purchasing Cooperative is established by the State of Washington, Department of General Administration.
  - 1.6.3 **Department of Information Services.** The Department of Information Services is authorized under chapters 43.105 and 39.34 to provide information services to state and local governments.
  - 1.6.4 **Other Purchasing Cooperatives.** Other purchasing cooperatives as authorized by the Fire Chief that may be used when use of such cooperatives are in the best interest of the District. Examples include Houston Galveston Area Council "HGAC" and National Purchasing Partners Government Division "NPPgov."
- 1.7 **Emergency.** Unforeseen circumstances beyond the control of the District that either: (a) present a real, immediate threat to the proper performance of essential functions; or (b) will likely result in material loss or damage to property, bodily injury, or loss of life if immediate action is not taken. (RCW 39.04.280(3)).
- 1.8 **Responsible Bidder.** In determining whether the bidder is a responsible bidder, the agency must consider the following elements:
  - 1.8.1 Equipment, Materials and Supplies Purchases
    - 1.8.1.1 The ability, capacity, and skill of the bidder to perform the contract or provide the service required;
    - 1.8.1.2 The character, integrity, reputation, judgment, experience, and efficiency of the bidder;
    - 1.8.1.3 Whether the bidder can perform the contract within the time specified;
    - 1.8.1.4 The quality of performance of previous contracts or services;
    - 1.8.1.5 The previous and existing compliance by the bidder with laws relating to the contract or services; and
    - 1.8.1.6 Such other information as may be secured having a bearing on the decision to award the contract.
  - 1.8.2 Public Works Projects.
    - 1.8.2.1 Contractor must have valid certificate of registration.

- 1.8.2.2 Contractor must have valid State UBI number.
- 1.8.2.3 Contractor must maintain workers compensation coverage and unemployment insurance coverage for all employees and maintain a state excise tax registration number.
- 1.8.2.4 Contractor cannot have been disqualified from bidding on any previous public works contract.
- 1.8.2.5 Contractor cannot have violated the state apprenticeship utilization requirements on any public works project during the one-year period prior to the District's Project.
- 1.8.2.6 Contractor must (a) complete statutory training on public works and prevailing wages or (b) have experience completing at least three public works projects and have maintained a business license in Washington for at least three.
- 1.9 **Lowest Responsive Bidder and Lowest Responsible Bidder.** A bidder that has submitted a bid that is responsive to the District's specifications, is determined to be a Responsible Bidder and for:
  - 1.9.1 Equipment, Materials and Supplies Purchases:
    - 1.9.1.1 The bidder with the lowest price, or if the District has provided for best value criteria consideration then price may be considered along with the following best value criteria:
      - 1.9.1.1.1 Whether the bid satisfies the needs of the District as specified in the solicitation documents;
      - 1.9.1.1.2 Whether the bid encourages diverse contractor participation;
      - 1.9.1.1.3 Whether the bid provides competitive pricing, economies, and efficiencies;
      - 1.9.1.1.4 Whether the bid considers human health and environmental impacts;
      - 1.9.1.1.5 Whether the bid appropriately weighs cost and noncost considerations;
      - 1.9.1.1.6 Life-cycle cost: and
      - 1.9.1.1.7 Other relevant criteria established by the District as part of the product specifications.
  - 1.9.2 Public Works Projects.
    - 1.9.2.1 The bidder with the lowest price, or if the District has established "supplemental criteria" in accordance with the procedure set forth at <u>Section 3.2.2.1.2.10</u> then price will need to be considered as part of the supplemental criteria.
- 1.10 **Name Brand Procurement:** Process to procure specific manufacturer's product or service available by more than one vendor.
- 1.11 **Public Work.** Means all work, construction, alteration, repair, or improvement other than ordinary maintenance, executed at the cost of the District, or which is by law a lien or charge on any property within the District (RCW 39.04.010).
- 1.12 **Small Works Roster.** A process authorized by RCW 39.04.155 that allows the District to publish and maintain a roster of contractors available to perform public

- works contracts. The District can establish and maintain its own roster or joint a cooperative roster such as MRSCRosters.
- 1.13 **Sole Source Procurement:** Non-competitive selection process to procure a product or service from a sole vendor. If an item (even a specific name brand) is available from more than one vendor, it is not appropriate to declare the purchase sole source.
- 1.14 **Vendor List.** A process authorized by RCW 39.04.190 that allows the District to publish and maintain a roster of vendors available to sell equipment and supplies to the District. The District can establish and maintain its own roster or join a cooperative roster such as MRSCRosters.

## 2.0 POLICIES

- 2.1 PURCHASING AUTHORITY.
  - 2.1.1 **Board of Commissioners:** The Board of Commissioners shall approve an annual budget that authorizes specific and general expenditures within certain budgetary limits. The Board shall also review and approve all vouchers on at least a monthly basis.
  - 2.1.2 Fire Chief:
    - 2.1.2.1 The Fire Chief, or designee shall have authority to make expenditures within the general budgetary limits adopted by the Board reflective of planned scope and intent.
  - 2.1.3 The Division Head, or designee, shall have the authority to approve all budgeted purchases.
  - 2.1.4 **Staff Purchases:** The routine re-ordering of materials, supplies and equipment, as defined and limited by the Fire Chief or designee, may be made by staff members without requiring any additional advance approval.
  - 2.1.5 **Purchases Made Using a Bid Exemption.** Purchases made using a Bid Exemption shall require formal action of the Board of Commissioners in the form of a Resolution approving use of the Bid Exemption.
  - 2.1.6 **Non-Budgeted Purchases.** Purchases of goods or services outside of budgetary limits shall require approval by the Board of Commissioners.
  - 2.1.7 **Emergency Purchases.** In the event of an emergency the Fire Chief, or in the Fire Chief's absence the Fire Chief's designee, may approve a purchase outside of the budget if it is not feasible to obtain advance approval of the Board of Commissioners, but not in excess of \$ 250,000. In such situations, the Board shall ratify the purchase at the earliest reasonable opportunity following the purchase.

# 3.0 PROCEDURES 3.1 Purchase of Mat

- 3.1 Purchase of Materials, Equipment and Supplies.
  - 3.1.1 <u>Purchases Under \$40,000.</u> No statutory process requirements. Staff shall use Commercially Reasonable Means to make such purchases consistent with the following procedures:
    - 3.1.1.1 Identify the need for the purchase and determine whether the purchase is included in the Budget.

- 3.1.1.2 Negotiate terms of purchase and obtain proper documentation to make purchase, i.e. purchase order or contract. Obtain legal counsel review if necessary.
- 3.1.1.3 Obtain appropriate authorization under <u>Section 2.1.</u>
- 3.1.2 Purchases from \$40,000 to 75,000. Purchases must be made from the District's Vendor List, Designated Purchasing Cooperatives, or through a Cooperative Purchase or Bid Exemption, if applicable. If purchase cannot be made through the District's Vendor List, Designated Purchasing Cooperative, Cooperative Purchase or Bid Exemption, the purchase must be made through competitive bidding procedures as if purchase price exceeded \$75,000.
  - 3.1.2.1 If purchase is made under a <u>Cooperative Purchase approach</u> the following procedures shall be used:
    - 3.1.2.1.1 Identify the need for the purchase and determine whether the purchase is included in the Budget.
    - 3.1.2.1.2 If the Cooperative Purchase is not through a
      Designated Purchasing Cooperative verify that the
      purchaser complied with statutory public bidding laws
      and obtain necessary approval from Fire Chief or
      designee to make a cooperative purchase.
    - 3.1.2.1.3 Document that the product being purchased is the same as the product that the vendor bid. As a general rule there can be approximately a 10% variation in the specifications or price from product that was actually bid for the product to be considered the same product. Cosmetic variations such as paint color vehicle markings etc. are permitted variations.
    - 3.1.2.1.4 Complete all necessary applications and agreements to join the Designated Purchasing Cooperative or enter into a Cooperative Purchasing Agreement if purchasing off of another municipal corporations bid.
    - 3.1.2.1.5 Collect all documents that demonstrate the Designated Purchasing Cooperative or other municipal corporation went through a proper public bidding process for the product to be purchased. This documentation must be collected and maintained by the District until the time period in which the product was purchased has been subject to Audit by the State Auditor.
    - 3.1.2.1.6 Obtain appropriate authorization under <u>Section 2.1</u>.
    - 3.1.2.1.7 Execute necessary purchase documents with vendor. Obtain legal counsel review if necessary.
  - 3.1.2.2 If using a Vendor List, the following procedures shall be used.
    - 3.1.2.2.1 Identify the need for the purchase and determine whether the purchase is included in the Budget.

- 3.1.2.2.2 Contact not less than three vendors on the applicable list and obtain written or telephone quotations for the purchase of the items.
- 3.1.2.2.3 A record of quotations received must be maintained for a period of three years and shall be open to public inspection and shall be available for telephone inquiries.
- 3.1.2.2.4 Identify the Responsible Bidders and select the Lowest Responsive Bidder based on the quotes received.
- 3.1.2.2.5 Obtain appropriate authorization under Section 2.1.
- 3.1.2.2.6 Execute necessary purchase documents. Obtain legal counsel review if necessary.
- 3.1.2.3 If the Purchase is made using a <u>Sole Source Bid Exemption</u> the following procedures shall be used:
  - 3.1.2.3.1 The easiest way to determine whether a vendor is a sole source provider is to ask the following question. If we go out for public bidding for the product we want, is there any possibility we will receive more than one bid. If the answer is yes, this is not a sole source purchase and the District will need to proceed with a competitive bidding process.
  - 3.1.2.3.2 Obtain documentation that the vendor is the sole source. Generally the product manufacturer will provide a letter documenting that a vendor is the sole source to purchase the product.
  - 3.1.2.3.3 Obtain appropriate authorization under Section 2.1.
  - 3.1.2.3.4 Draft Resolution substantially in the form of **Attachment 353 B** that includes the following information.
    - 3.1.2.3.4.1 Identify why the District needs to the particular product.
    - 3.1.2.3.4.2 Identify the basis for determining that the vendor is the sole source.
    - 3.1.2.3.4.3 Authorize the waiving of the competitive bid process and authorize the purchase.
- 3.1.2.4 If the Purchase is made using a <u>Special Facilities/Market Conditions Bid Exemption</u> the following procedures shall be used: This exemption is similar to the sole source exemption and is often used in conjunction with the sole source exemption. The exemption can be used for unique circumstances that would preclude the District from obtaining multiple bids for a product. For example, the purchase of a used vehicle or a demo vehicle that is only available for a limited time period can fit within this exemption.

- 3.1.2.4.2 Obtain or create documentation that establishes what the special facility or market condition is that requires the use of a bid exemption.
- 3.1.2.4.3 Obtain appropriate authorization under <u>Section 2.1</u>.
- 3.1.2.4.4 Draft Resolution substantially in the form of **Attachment 353 B** that includes the following information.
  - 3.1.2.4.4.1 Identify why the District needs the particular product.
  - 3.1.2.4.4.2 Identify the basis for determining that a special facility/market condition exists.
  - 3.1.2.4.4.3 Authorize the waiving of the competitive bid process and authorize the purchase.
- 3.1.2.5 If the purchase is made using an <u>Emergency Bid Exemption</u> the following procedures shall be used:
  - 3.1.2.5.1 Emergency purchases are allowed only when there is a true Emergency meeting the definition set forth in this policy.
  - 3.1.2.5.2 Negotiate terms of purchase using Commercially Reasonable Means.
  - 3.1.2.5.3 Call Emergency board meeting if possible. If not possible, proceed with purchase to meet Emergency and call Board Meeting as soon thereafter as possible.
  - 3.1.2.5.4 Obtain appropriate authorization under <u>Section 2.1</u>.
  - 3.1.2.5.5 Draft Resolution substantially in the form of **Attachment 353 B** that includes the following information.
    - 3.1.2.5.5.1 Identify the basis for the Emergency that addresses the elements set forth in the definition of Emergency.
    - 3.1.2.5.5.2 Authorize the waiving of the competitive bid process and authorize the purchase.
- 3.1.3 <u>Purchases over \$75,000</u>. Formal sealed bidding procedure must be used unless purchase can be made through a Cooperative Purchase or Bid Exemption.
  - 3.1.3.1 If purchase is made through a Cooperative Purchase follow the process outlined at <u>Section 3.1.2.1</u>.
  - 3.1.3.2 If purchase is made through a Bid Exemption following the process outlined at Section 3.1.2.3, 4 or 5.
  - 3.1.3.3 If purchase is made through formal sealed bidding the following procedures shall be used:
    - 3.1.3.3.1 Identify the need for the purchase and determine whether the purchase is included in the Budget.
    - 3.1.3.3.2 Obtain appropriate authorization under Section 2.1.

- 3.1.3.3.3 Prepare Product specifications. Product specifications may be drafted broadly or narrowly depending on the needs of the District. The bid laws require an open competitive process for the product but the bid laws do not require the District to go out to bid with general specifications that could result in bids for a product that does not meet the District's needs.
- 3.1.3.3.4 Prepare Instructions to Bidders specific to the product being purchased. The Instructions to Bidders are your opportunity not only to define the product you want to purchase but the terms and conditions that you want to make the purchase under. Legal counsel should generally have an opportunity to provide input into this document. The Instructions to Bidders should, at a minimum include the following elements:
  - 3.1.3.3.4.1 Identification of product and product specifications.
  - 3.1.3.3.4.2 Identification of where bids should be submitted, bid opening time, bid award time frame.
  - 3.1.3.3.4.3 Reservation of District's right to waive irregularities or to reject all bids.
  - 3.1.3.3.4.4 Financing terms (if any).
  - 3.1.3.3.4.5 Delivery date for product.
  - 3.1.3.3.4.6 Liquidated damages.
  - 3.1.3.3.4.7 Warranty requirements.
  - 3.1.3.3.4.8 Contract form (If you include a contract form, then the bidders are generally agreeing to your contract form when submitting a bid. As most vendor's contract forms are vendor friendly rather than customer friendly, including your own contract form is generally a good idea).
- 3.1.3.3.5 Publish bid advertisement in newspaper of general circulation within the District at least 13 days in advance of the bid opening.
- 3.1.3.3.6 Open bids and compile spreadsheet of bids that ranks bids in order of responsiveness and price.
- 3.1.3.3.7 Identify Responsible Bidders and award bid to Lowest Responsive/Responsible Bidder.
- 3.1.3.3.8 Execute contract.

## 3.1.4 Cooperative "Piggyback" Purchasing.

- 3.1.4.1 Enter into Cooperative Purchasing Agreement with agency or purchasing cooperative that went out for bid "Lead Agency" substantially in the form attached as Exhibit A.
- 3.1.4.2 Obtain appropriate authorization under <u>Section 2.1</u>.
- 3.1.4.3 Obtain, verify and retain the following documentation:
  - 3.1.4.3.1 Lead Agency properly advertised bid;

- 3.1.4.3.2 Lead Agency used bid process that met Lead Agency's legal requirements;
- 3.1.4.3.3 Vendor agreed to open bid to other purchasers;
- 3.1.4.3.4 Bid is current and still open for purchases;
- 3.1.4.3.5 You are purchasing item bid (minor changes permitted); and
- 3.1.4.3.6 Legal counsel opinion to confirm above is recommended.
- 3.1.4.4 Enter Contract with Vendor.

## 3.2 Public Works

- 3.2.1 <u>Public Works Projects Under \$30,000</u>. No statutory bidding procedures required. Staff shall use Commercially Reasonable Means to contract for such Public Works using the following procedures:
  - 3.2.1.1 Identify the need for the project and determine whether the project is included in the Budget.
  - 3.2.1.2 Negotiate terms of work and contract terms for work. Obtain legal counsel review as necessary. Contracts for public works, regardless of cost, trigger specific statutory requirements that must be addressed by contract:
    - 3.2.1.2.1 Prevailing Wages.
    - 3.2.1.2.2 Retained Percentages.
    - 3.2.1.2.3 Performance Bonds.
    - 3.2.1.2.4 Registered and licensed contractor requirements.
  - 3.2.1.3 Obtain appropriate authorization under <u>Section 2.1</u>.
- 3.2.2 Public Works Projects from \$30,000 to \$350,000. The District may establish and use a Small Works Roster, a formal sealed bidding process or in an Emergency may use the Emergency Bid Exemption.
  - 3.2.2.1 If using a <u>Small Works Roster</u>, the following procedures shall be used:
    - 3.2.2.1.1 Identify the need for the project and determine whether the project is included in the Budget.
    - 3.2.2.1.2 Develop specifications for project that will allow contractors to provide comparable bids and that establish basic requirements such as Prevailing Wage requirement, contractor registration requirements, contract requirements and warranty requirements. Specifications under the small works roster, in contrast to a sealed bid process, may be more general to allow contractors some flexibility in providing design suggestions and cost savings approaches. The more general the specification, however, the more difficult it may become to identify the Lowest Responsive Bidder and the more critical it becomes to identify the criteria that will be used to select the Lowest Responsive Bidder. In addition,

the specifications should include the following elements:

- 3.2.2.1.2.1 Reservation of District's right to waive irregularities or to reject all bids.
- 3.2.2.1.2.2 Identification of where bids should be submitted and bid award time frame.
- 3.2.2.1.2.3 Payment terms (if any).
- 3.2.2.1.2.4 Time frame for project and completion dates.
- 3.2.2.1.2.5 Liquidated damages.
- 3.2.2.1.2.6 Warranty requirements.
- 3.2.2.1.2.7 Contract Forms (including a properly drafted contract form will incorporate the various statutory public works requirements such as bonding, retained percentages, underground utilities etc.).
- 3.2.2.1.2.8 Prevailing Wage Rates (The prevailing wage rates may be incorporated by reference to the Labor and Industries web page for prevailing wages provided that the District be able to print a copy for any bidder that requests a copy).
- 3.2.2.1.2.9 The following mandatory bidder requirements.
  - Contractor must have valid certificate of registration.
  - Contractor must have valid State UBI number.
  - Contractor must maintain workers compensation coverage and unemployment insurance coverage for all employees and maintain a state excise tax registration number.
  - Contractor cannot have been disqualified from bidding on any previous public works contract.
  - Contractor cannot have violated the state apprenticeship utilization requirements on any public works project during the one-year period prior to the District's Project.
  - Contractor must (a) complete statutory training on public works

and prevailing wages or (b) have experience completing at least three public works projects and have maintained a business license in Washington for at least three.

- 3.2.2.1.2.10 The District may also include "supplemental criteria" that can be used to identify the Lowest Responsible Bidder. Such criteria must at a minimum include the following;
  - The basis for evaluating the specified criteria.
  - An appeal process that allows a bidder to challenge the process and the timeframe in which appeals will be allowed.
  - A process for allowing bidders to request a modification of the supplemental criteria.
- 3.2.2.1.3 For projects under \$50,000, contact not less than three contractors on the small works roster and obtain written quotations based on the project specifications.
- 3.2.2.1.4 For projects over \$50,000, contact at least five contractors on the small works roster and obtain written quotations based on the project specifications. If the estimated project cost exceeds \$250,000 you must also give notice to all eligible contractors that you did not request quotes from.
- 3.2.2.1.5 A record of quotations received must be maintained for a period of three years and shall be open to public inspection and shall be available for telephone inquiries.
- 3.2.2.1.6 Identify the Responsible bidders and select the Lowest Responsive/Responsible Bidder based on the quotes received.
- 3.2.2.1.7 Obtain appropriate authorization under <u>Section 2.1</u>.
- 3.2.2.1.8 Execute necessary purchase documents. Obtain legal counsel review if necessary.
- 3.2.2.2 If using <u>a formal sealed bidding process</u> follow the procedures outlined Section 3.2.3.
- 3.2.2.3 If using an <u>Emergency exemption</u> follow the procedures outlined under <u>Section3.1.2.5.</u>
- 3.2.3 <u>Public Works Projects over \$350,000</u>. Formal sealed bidding shall be used except in case of an Emergency.

- 3.2.3.1 If using an <u>Emergency exemption</u> follow the procedures outlined under <u>Section 3.1.2.5.</u>
- 3.2.3.2 If purchase is made through formal sealed bidding the following procedures shall be used:
  - 3.2.3.2.1 Identify the need for the purchase and determine whether the purchase is included in the Budget.
  - 3.2.3.2.2 Obtain appropriate authorization under Section 2.1.
  - 3.2.3.2.3 Prepare project specifications.
  - 3.2.3.2.4 Prepare Instructions to Bidders specific to the Project. The Instructions to Bidders are your opportunity to define the terms and conditions for the Project. Legal counsel should generally have an opportunity to provide input into this document. The Instructions to Bidders should, at a minimum include the following elements:
    - 3.2.3.2.4.1 Identification of project specifications.
    - 3.2.3.2.4.2 Identification of where bids should be submitted, bid opening time, bid award time frame.
    - 3.2.3.2.4.3 Reservation of District's right to waive irregularities or to reject all bids.
    - 3.2.3.2.4.4 Payment terms (if any).
    - 3.2.3.2.4.5 Time frame for project and completion dates.
    - 3.2.3.2.4.6 Liquidated damages.
    - 3.2.3.2.4.7 Warranty requirements.
    - 3.2.3.2.4.8 Contract Forms (including a properly drafted contract form will incorporate into the Instructions to Bidders the various statutory public works requirements such as bonding, retained percentages, underground utilities etc.).
    - 3.2.3.2.4.9 Prevailing Wage Rates (The prevailing wage rates may be incorporated by reference to the Labor and Industries web page for prevailing wages provided that the District be able to print a copy for any bidder that requests a copy).
    - 3.2.3.2.4.10 The following mandatory bidder requirements:
      - Contractor must have valid certificate of registration.
      - Contractor must have valid State UBI number.

- Contractor must maintain workers compensation coverage and unemployment insurance coverage for all employees and maintain a state excise tax registration number.
- Contractor cannot have been disqualified from bidding on any previous public works contract.
- Contractor cannot have violated the state apprenticeship utilization requirements on any public works project during the one-year period prior to the District's Project.
- Contractor must (a) complete statutory training on public works and prevailing wages or (b) have experience completing at least three public works projects and have maintained a business license in Washington for at least three.
- 3.2.3.2.5 The Instructions to Bidders may also include "supplemental criteria" that can be used to identify the Lowest Responsible Bidder. Such criteria must at a minimum include the following:
  - 3.2.3.2.5.1 The basis for evaluating the specified criteria.
  - 3.2.3.2.5.2 An appeal process that allows a bidder to challenge the process and the timeframe in which appeals will be allowed.
  - 3.2.3.2.5.3 A process for allowing bidders to request a modification of the supplemental criteria
- 3.2.3.3 Publish bid advertisement in newspaper of general circulation within the District at least 13 days in advance of the bid opening.
- 3.2.3.4 Open bids and compile spreadsheet of bids that ranks bids in order of responsiveness and price.
- 3.2.3.5 Identify Responsible Bidders and award bid to Lowest Responsive/Responsible Bidder.
- 3.2.3.6 Execute contract.
- 3.2.4 <u>Bid Bonds, Performance Bonds and Retained Percentage Requirements.</u>
  - 3.2.4.1 Bid Bonds. Bid bonds are not required but may be used at the discretion of the fire chief.

- 3.2.4.2 Performance Bonds. Performance bonds are required in all public works contracts except in the following situations:
  - 3.2.4.2.1 Contracts under \$50,000. Performance bond may be waived in discretion of Chief.
  - 3.2.4.2.2 Contracts under \$150,000. District may waive performance bond requirement if Contractor agrees to a 10% retained percentage to be held for a minimum of 30 days following final completion.
- 3.2.4.3 Retained Percentage. Retained Percentage of 5% shall be required on all public works contracts except in the following situations:
  - 3.2.4.3.1 Contracts under \$150,000. Retained percentage may be waived in the discretion of the Chief, provided, however, if the District requires a retained percentage in lieu of a performance bond under Section 3.2.4.2.2, such retainage shall be held and retained as required by Chapter 60.28 RCW.

## 3.2.5 Prevailing Wage Requirements:

- 3.2.5.1 Prevailing wages are required on all public works projects regardless of dollar value unless a sole proprietor performs the work without using any employees.
- 3.2.5.2 For projects under \$2,500 with a single payment and no subcontractors, you can use a Statement of Intent to pay prevailing wages and Affidavit of Wages Paid (Attachment 353.D) that does not require a filing fee.
- 3.2.5.3 For projects between \$2,500 and \$50,000 with a single payment and no subcontractors, you can use a Statement of Intent to pay prevailing wages and Affidavit of Wages Paid (Attachment 353.D) that has a filing fee. (see Attachment 353.C).
- 3.2.5.4 For all other public works projects, the contractor must complete, post and file a statement of intent and then must file their Affidavit of Wages Paid with L&I.
- 3.2.5.5 Obtain appropriate authorization under Section 2.1.

## 3.2.6 Name Brand Specification and Procurement

- 3.2.6.1 Brand Name Specification occurs when a specific brand of equipment is necessary to meet an operational need. In these situations, thoroughly document:
  - 3.2.6.1.1 Draft specifications of intended purchase.
  - 3.2.6.1.2 Identify specific brand/product intending to purchase. Note that specifying a name brand during the procurement process is not the same as declaring sole source.
  - 3.2.6.1.3 Why only this specific manufacturer's equipment is necessary to meet operational needs.

- 3.2.6.1.4 Why another manufacturer's equipment could not substitute.
- 3.2.6.1.5 Maintain documentation and periodically evaluate to ensure that the specific brand is still required.
- 3.2.6.1.6 Based on estimate on cost of purchase, follow applicable procurement processes.
- 3.2.6.1.7 For audit purposes, documentation shall be maintained for each step in the process, including the name brand specification, sole source evaluation and the bid law process followed.
- 3.2.6.2 If all or a portion of <u>federal funds</u> are used to make the purchase, specifications and allowance must be made for "an equal product" to be offered.
  - 3.2.6.2.1 Describe the performance or other relevant requirements of the product for procurement to ensure free and open competition is not limited.
  - 3.2.6.2.2 In the event the brand desired is only available from one manufacturer or vendor, a sole source procurement of the purchase would not be allowable under federal guideline as it would not allow for "an equal product" to be offered.
- 3.2.6.3 Obtain appropriate authorization under Section 2.1.

## 3.3 Services – Architect and Engineer.

- 3.3.1 The District shall use the Request For Qualifications "RFQ" process established under chapter 39.80 RCW prior to retaining the services of architects and engineers or an Emergency exception.
  - 3.3.1.1 If using an emergency exemption follow the procedures outlined under <u>Section 3.1.2.5</u>.
  - 3.3.1.2 If using the RFQ process, the following procedures shall be used:
    - 3.3.1.2.1 Identify the need for the purchase and determine whether the purchase is included in the Budget.
    - 3.3.1.2.2 Obtain appropriate authorization under Section 2.1.
    - 3.3.1.2.3 Preparation of a "RFQ" that includes the following elements:
      - 3.3.1.2.3.1 Identification of whether services are being requested for general services or a specific project.
      - 3.3.1.2.3.2 Selection Criteria. The selection criteria are discretionary with the District.

        However, price cannot be included as part of the criteria.
      - 3.3.1.2.3.3 Name and address of District representative responsible for managing the RFQ process.

- 3.3.1.2.3.4 Identification of where RFQ's should be submitted, RFQ award time frame.
- 3.3.1.2.3.5 Reservation of District's right to waive irregularities or to reject all RFQs.
- 3.3.1.2.3.6 Publish RFQ advertisement in local newspaper of general circulation within the District at least 13 days in advance of the bid opening.
- 3.3.1.2.3.7 Evaluate and rank architects and engineers using the selection criteria.
- 3.3.1.2.3.8 Notify top ranked architect and engineer and negotiate pricing and contract terms.
- 3.3.1.2.3.9 If the District cannot come to agreement on pricing or contract terms, the District can move to the next ranked architect or engineer.
- 3.3.1.2.3.10 Enter into contract.

## 3.4 Services – Telecommunications and Data Processing.

- 3.4.1 Obtain appropriate authorization under Section 2.1.
- 3.4.2 If the purchase cannot be made through a Designated Purchasing Cooperative, Cooperative Purchase or Bid Exemption the District shall use the competitive negotiation procedures established under RCW 39.04.270 when purchasing telecommunication and data processing services.
  - 3.4.2.1 If purchase is made through a Cooperative Purchase follow the process outlined at Section 3.1.2.1.
  - 3.4.2.2 If purchase is made through a Bid Exemption following the process outlined at Section 3.1.2.4.
  - 3.4.2.3 If the purchase is made using the competitive negotiation process the following procedure shall be used:
    - 3.4.2.3.1 Preparation of a Request For Proposals "RFP" that includes the following elements.
    - 3.4.2.3.2 General specifications for District's telecommunication/data processing needs.
    - 3.4.2.3.3 Selection Criteria. The selection criteria are discretionary with the District. Price can be included in the criteria but selection does not have to be based on low bidder.
    - 3.4.2.3.4 Name and address of District representative responsible for managing the RFP process.
    - 3.4.2.3.5 Identification of where RFP's should be submitted, RFP award time frame.
    - 3.4.2.3.6 Reservation of District's right to waive irregularities or to reject all RFP's.
    - 3.4.2.3.7 Publish RFP advertisement in newspaper of general circulation within the District at least 13 days in advance of the RFP submittal date.
    - 3.4.2.3.8 Evaluate and rank proposals using the selection criteria.

- 3.4.2.3.9 Notify top ranked vendor and negotiate contract terms.
- 3.4.2.3.10If the District cannot come to agreement on pricing or contract terms, the District can move to the next proposal.
- 3.4.2.3.11Enter into contract.

## 3.5 **Services – Other**

3.5.1 No statutory procedures required. District staff shall use Commercially Reasonable Means to identify and contract with service providers.

## 3.6 **Documentation**

- 3.6.1 The District is responsible for the proper retention of records documenting bids and proposals according to the Washington State Local Government Records Retention Schedules. Documentation, including but not limited to the following, shall be forwarded to the Executive Assistant for retention:
  - Request for proposal or bid (RFP), request for qualifications (RFQ), specifications, etc.
  - Notices (filed with county clerk, newspaper, etc.)
  - Bid proposals, bid log, evaluation documents, statements of qualification, applications, etc.

## 4.0 REFERENCE

- 4.1 CPFR Policy 327 Purchasing
- 4.2 RCW 39 Public Contracts and Indebtedness
- 4.3 RCW 60.28 Retained Percentage



Agenda Date	March 22, 2021
Item Title:	Revised Appendix A for 726 Non-Uniformed
Attachments:	Original 2021 Salary Schedule & Revised 2021 Salary Schedule
Submitted by	Suzi Washo
RECOMMEND	ED ACTION BY THE BOARD:

First reading	
Second reading	
☑ Motion to approve	
For information only	
C Other:	

## SUMMARY:

Motion: To approve the revised 2021 Salary Schedule for the Non-uniformed group.

On December 28, 2020 the 2021 Salary Schedule was presented and approved. We discovered that one cell of the document did not properly calculate, so we are asking for your approval of the corrected calculation.

As highlighted in green on the attachments, the Overtime Rate for "Acting Pay as Lead Mechanic" was presented as \$7.73. That was the 2020 rate. The correct 2021 rounded rate (\$5.35 \* 1.5 = \$8.03) has been entered onto the revised and attached schedule.

## **FINANCIAL IMPACT:**

None – already approved in the 2021 budget.

January 1, 2021 through December 31, 2021

## 4% Base Increase (Shop & Maintenance) 1.9% Base Increase (IT)

Position		Ionthly Salary	Annual Salary	Hr/Wk Hourly
Shop D	ivisio	n		
Mechanic, Probationary	\$	6,515	\$ 78,180	\$ 37.59
Mechanic, Journeyman	\$	7,493	\$ 89,916	\$ 43.23
Mechanic, Lead	\$	8,420	\$ 101,040	\$ 48.58
Mechanic, Part-time	\$	-	\$ -	\$ 43.23

Maintenance Division							
Facilities Maintenance Technician	_						
	Step A	\$	6,312	\$	75,744	\$	36.42
	Step B	\$	6,502	\$	78,024	\$	37.51
	Step C	\$	6,698	\$	80,376	\$	38.64
	Step D	\$	6,899	\$	82,788	\$	39.80
	Step E	\$	7,106	\$	85,272	\$	41.00

Landscape & Maintenance Worker				
Ste	рА \$	4,867	\$ 58,404	\$ 28.08
Ste	рВ \$	5,014	\$ 60,168	\$ 28.93
Ste	p C \$	5,165	\$ 61,980	\$ 29.80
Ste	p D \$	5,320	\$ 63,840	\$ 30.69
Ste	рЕ \$	5,480	\$ 65,760	\$ 31.62

Information Technology Division - 2021								
Network Systems Specialist								
Systems Administrator		Monthly		Annual		Hourly		
Step A	\$	6,586	\$	79,032	\$	38.00		
Step I	\$	6,916	\$	82,992	\$	39.90		
Step 0	\$	7,262	\$	87,144	\$	41.90		
Step [	\$	7,626	\$	91,512	\$	44.00		
Step E	\$	8,008	\$	96,096	\$	46.20		

IT Technician	Monthly	Annual	Hourly
Step A	\$ 5,824	\$ 69,888	\$ 33.60
Step B	\$ 5,999	\$ 71,988	\$ 34.61
Step C	\$ 6,179	\$ 74,148	\$ 35.65
Step D	\$ 6,365	\$ 76,380	\$ 36.72
Step E	\$ 6,556	\$ 78,672	\$ 37.82

Deferred Comp	Mo	<u>nthly</u>	<u>Annual</u>
No match required	\$	300 \$	3,600

## Longevity Schedule\*\*

5-9 years = 2% of current monthly wage 10-14 years = 4% of current monthly wage 15-19 years = 6% of current monthly wage 20-25 years = 8% of current monthly wage 25-29 years = 10% of current monthly wage 30+ years = 12% of current monthly wage ## Shop and Maintenance Divisions Only

Tool Allowance + \$400/year for FT, \$150/year for PT Work Boot Reimbursement## - \$350/year

VEBA - \$184 per month, \$92 EE only Medical Cap - 100% for 2021 Holiday Accrual - 112 hours annual

Sick Leave Accrual - 10 hours per month

On-Call Premium## - \$125/week

## Inform	ation Te	chnology	Division	Only
111101111	ulion ie	LIIIIOIOGY	DIVISION	UIIIY

injoination recimology bivision only				
Shop Division	)			
Special Certification Incentive Pay	Jour	<u>neyman</u>	Lead	
Fire Apparatus Tech 1 - 0.5% of monthly base salary*	\$	38	\$	43
Fire Apparatus Tech 2 - 0.5% of monthly base salary*	\$	38	\$	43
Fire Apparatus Tech 3 - 0.5% of monthly base salary*	\$	38	\$	43
Ambulance Tech 1 - 0.5% of monthly base salary*	\$	38	\$	43
Ambulance Tech 2 - 0.5% of monthly base salary*	\$	38	\$	43
Ambuaince Tech 3 - 0.5% of monthly base salary*	\$	38	\$	43
Upon attainment of all 6 certs, 4% overall certification paid	Jour	<u>neyman</u>	<u>Lead</u>	
monthly*	\$	300	\$	337
* % of Journeyman Mechanic base salary				
	H	ourly	OT	
Acting Pay as Lead Mechanic	\$	5.35	Ş	7.73
<b>5</b> ,				

# Original 2021 Salary Schedule

January 1, 2021 through December 31, 2021

## 4% Base Increase (Shop & Maintenance) 1.9% Base Increase (IT)

Revised 2.22.2021			
	Monthly	Annual	40 Hr/Wk
Position	Salary	Salary	Hourly

Shop Division						
Mechanic, Probationary	\$	6,515	\$	78,180	\$	37.59
Mechanic, Journeyman	\$	7,493	\$	89,916	\$	43.23
Mechanic, Lead	\$	8,420	\$	101,040	\$	48.58
Mechanic, Part-time	\$	-	\$	-	\$	43.23

Maintenance Division							
Facilities Maintenance Technician							
	Step A	\$	6,312	\$	75,744	\$	36.42
	Step B	\$	6,502	\$	78,024	\$	37.51
	Step C	\$	6,698	\$	80,376	\$	38.64
	Step D	\$	6,899	\$	82,788	\$	39.80
	Step E	\$	7,106	\$	85,272	\$	41.00

Landscape & Maintenance Worker				
	Step A	\$ 4,867	\$ 58,404	\$ 28.08
	Step B	\$ 5,014	\$ 60,168	\$ 28.93
	Step C	\$ 5,165	\$ 61,980	\$ 29.80
	Step D	\$ 5,320	\$ 63,840	\$ 30.69
	Step E	\$ 5,480	\$ 65,760	\$ 31.62

Information Technology Division - 2021						
Network Systems Specialist						
Systems Administrator		Monthly		Annual		Hourly
Step A	\$	6,586	\$	79,032	\$	38.00
Step B	\$	6,916	\$	82,992	\$	39.90
Step C	\$	7,262	\$	87,144	\$	41.90
Step D	\$	7,626	\$	91,512	\$	44.00
Step E	\$	8,008	\$	96,096	\$	46.20

IT Technician	Monthly	Annual	Hourly
Step A	\$ 5,824	\$ 69,888	\$ 33.60
Step B	\$ 5,999	\$ 71,988	\$ 34.61
Step C	\$ 6,179	\$ 74,148	\$ 35.65
Step D	\$ 6,365	\$ 76,380	\$ 36.72
Step E	\$ 6,556	\$ 78,672	\$ 37.82

**Deferred Comp** Monthly <u>Annual</u> 3,600 No match required 300 \$

## Longevity Schedule\*\*

5-9 years = 2% of current monthly wage 10-14 years = 4% of current monthly wage 15-19 years = 6% of current monthly wage 20-25 years = 8% of current monthly wage 25-29 years = 10% of current monthly wage 30+ years = 12% of current monthly wage

Tool Allowance## - \$400/year for FT, \$150/year for PT

Work Boot Reimbursement## - \$350/year VEBA - \$184 per month, \$92 EE only Medical Cap - 100% for 2021

Holiday Accrual - 112 hours annual Sick Leave Accrual - 10 hours per month

On-Call Premium## - \$125/week

## Shop and Maintenance Divisions Only

Acting Pay as Lead Mechanic

			•
## Information	Technology	Division	Only

injormation rechnology Division Unity						
Shop Division						
Special Certification Incentive Pay	Journ	neyman		Lead		
Fire Apparatus Tech 1 - 0.5% of monthly base salary*	\$	38	\$		43	
Fire Apparatus Tech 2 - 0.5% of monthly base salary*	\$	38	\$		43	
Fire Apparatus Tech 3 - 0.5% of monthly base salary*	\$	38	\$		43	
Ambulance Tech 1 - 0.5% of monthly base salary*	\$	38	\$		43	
Ambulance Tech 2 - 0.5% of monthly base salary*	\$	38	\$		43	
Ambuaince Tech 3 - 0.5% of monthly base salary*	\$	38	\$		43	
	<u>Journ</u>	<u>neyman</u>		<u>Lead</u>		
Upon attainment of all 6 certs, 4% overall certification paid monthly*	\$	300	\$		337	
* % of Journeyman Mechanic base salary						

<u>Initials</u>	Reviewed By	<u>Date</u>
	Fire Chief	
	Union Pres	
	HR Director	
	Chairman Brd	



Agenda Date:	February 22, 2021
Item Title:	Request from Commissioner Contingency Fund to Replace Damaged SCBAs
Attachments:	
Submitted by:	AC McKenzie

## RECOMMENDED ACTION BY THE BOARD:

C First reading	
C Second reading	
• Motion to approve	
C For information only	
Other:	

## SUMMARY:

**Motion:** To transfer \$23,000.00 from the Commissioner Contingency Fund to the Equipment Replacement Fund and to appropriate \$23,000.00 from the Equipment Replacement Fund to purchase three MSA Self Contained Breathing Apparatus (SCBA).

Health and Safety is requesting the Board of Commissioners approve the purchase of three MSA Self Contained Breathing Apparatus (SCBA) from the District ERF funds to replace three SCBAs that were contaminated and could not be decontaminated following the SPI Industries Warehouse fire on 01/14/21.

## FINANCIAL IMPACT:

\$23,000.00 transferred from the Commissioner Contingency Fund to the ERF



Agenda Date:	February 22, 2021
Item Title:	Approval of RFQ for Architectural Service
Attachments:	
Submitted by:	Russ Karns, Deputy Chief
RECOMMEND  First reading	ED ACTION BY THE BOARD:

## SUMMARY:

C Other:

Second reading

Motion to approve

For information only

Central Pierce put forth a request for qualifications (RFQ) for architectural services as it appears we have multiple projects that could occur in the near future. After reviewing the information from those who submitted their qualifications during this process, it is the recommendation to approve Rice Fergus Miller.

This is only to approve them as the vendor we would work with for architectural services. Projects would still require Board approval and would be subject to our standard approval process.



Agenda Date:	February 22, 2021
Item Title:	Finance Staff Report
Attachments:	
Submitted by:	Tanya Robacker

## **RECOMMENDED ACTION BY THE BOARD:**

## **SUMMARY**:

Other:

- 1. December Checkbook PRELIMINARY, VALUES WILL CHANGE
  - a. Pierce County closed 2020 and we have reconciled to County Records. December reports remain preliminary until we close our Books.
    - i. A Transfer for low acuity aid units budgeted but still remains to be booked for 2020.
  - b. Operating Revenue 2020 Very minor shortfall in majority due to:
    - i. Transports ended the year 340k over projected revenue.
    - ii. Total taxes and FBC are under for the year by 439k.
  - c. Operating Expenditures 2020 Savings due so far from:
    - i. Commissioners saved expense due to lack of meetings/conferences.
    - ii. Contingency was not completely expended, saving \$23k.
    - iii. Admin & internal service divisions were under budget saving \$536k
    - iv. Actuals are being compiled for transfers/refunds, so these numbers are not final.
- 2. SAO Audit for 2019 still ongoing.
- 3. IRS Audit for the 2013 Bond issue still ongoing.
- 4. W2's and Tax returns for 2020 complete and submitted.
- 5. 2020 Annual Financial Report in process due May 2021.

Central Pierce Fire & Rescue Operating Funds Summary of Revenue & Expenditures

General Fund 001 & EMS 101 as of 12/31/2020 PRELIMINARY - YEAR END NOT CLOSED AND TRANSFERS ARE NOT COMPLETE

Percent Budget Complete as of report date: 100.0%

## 2020 REVENUE & EXPENDITURES SUMMARY (Operating Funds)

		•		1				1	1					W W S .		_
A. BEGINNING BALANCE	2020	IAN	FEB	MAR	APR	MAY	IUN	IUL	AUG	SEP	ост	NOV	DEC	Year-To-Date TOTALs		A
Operating Reserve - August Approval to	2020	IAN	FED	MAK	APK	MAI	IUN	101	AUG	<u> SEP</u>	<u>UC1</u>	NUV	DEC	IUIALS		А
Appropriate	s -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 3,261,770					\$3,261,770		
Carryforward from Prior Month	-	<b>5</b> -		<b>5</b>	<b>5</b> -	<b>5</b> -	<b>5</b> -	5 -	\$ 3,201,770					\$3,201,770		
(Jan is Min Cash Flow Reserve)	\$ 9.000.000	\$ 9.000.000	\$ 5,263,898	\$ 2,262,114	\$ 321,201	\$ 14,585,774	\$ 14,653,089	\$ 12,712,546	\$ 7,926,258	\$3,762,894	\$ 78.037	\$ 16,885,769	\$ 15,837,012	\$9.000.000		
Total	9.000,000	9.000,000	5,263,898 5,263,898	\$ 2,262,114 2,262,114	321,201 321,201			\$ 12,712,546 12,712,546			\$ 78,037 <b>78.037</b>	<b>16,885,769</b>	\$ 15,837,012 <b>15,837,012</b>	12,261,770		A
1 Otal	9,000,000	9,000,000	5,263,898	2,202,114	321,201	14,585,774	14,653,089	12,/12,540	11,188,028	3,762,894	/8,03/	10,885,709	15,837,012	12,201,770		Α
														Year-To-Date	%	
	2020 Current													ACTUALS as of	Budget	
B. REVENUE (+)	BUDGET	IAN	FEB	MAR	APR	MAY	IUN	IUL	AUG	SEP	OCT	NOV	DEC	12/31/2020	Received	В
Reg Levy	27,239,695	37,070	473,045	1,039,965	9,517,475	2,125,109	1,308,143	164,019	229,854	407,048	9,899,779	1,743,929	171,478	27,116,914	99.5%	В
EMS Levy	10,753,500	18,347	189,384	413,523	3,762,895	841,406	518,968	65,760	91,775	161,795	3,913,554	690,870	69,028	10,737,305	99.8%	В
EMS Levy Write Offs	(1,200,000)	(264,454)	(221,209)	(139,007)	(106,203)	(80,482)	(71,431)	(86,639)	(69,817)	(67,070)	(58,570)	(111,818)	(70,836)	(1,347,536)	112.3%	В
FBC	22,563,288	39,538	450,309	907,355	7,660,328	1,898,133	1,100,474	173,623	181,445	377,086	7,885,001	1,577,085	160,413	22,410,790	99.3%	В
Transports	4,030,000	39,338	419,744	452,349	342,020	290,971	281,318	335,431	359,777	335,283	377,113	339,484	409,360	4,330,568	107.5%	В
Transports Paid by Levy	1,200,000	264,454	221,209	139,007	106,203	80,482	71,431	86,639	69,817	67,070	58,570	111,818	70,836	1,347,536	112.3%	В
Licenses & Permits	36,000	2.540	12.735	1,535	5,530	1.015	345	735	455	540	200	210	(100)	25,740	71.5%	В
Other Charges for Goods & Svcs	1,771,437	88.135	126.374	55,445	199.268	4.594	125,074	78,640	138,699	88,627	194.393	(12,882)	127,246	1,213,613	68.5%	В
Grants (Intergovernmental)	23,000	-	5.730	2.986	128,125	739	4,569	70,040	4.557	1.097	194,393	75,652	148,775	372,234	1618.4%	В
Investment Interest	315,642	35,677	21.796	15.807	7.745	8.733	8,486	7,926	5,949	4,164	2,919	3,523	4,752	127,476	40.4%	В
Miscellaneous & Other Tax Revenue	200,000	20,597	1.041	2.402	7,743	914	(20,512)	6,725	1,681	3,376	1,426	1,426	1,426	28,138	14.1%	В
Other Sources	15,900	20,397	397	5,656	174,244	9,143	(20,312)	1,135	1,001	3,376	8,938	832	6,265	206,610	1299.4%	В
Other Sources	15,900	-	397	3,030	1/4,244	9,143	-	1,133	-	-	0,930	032	0,203	200,010	1299.4%	B
Total Revenues	66,948,462	629.622	1,700,554	2,897,023	21.805.265	5,180,757	3,326,865	833,994	1,014,192	1,379,016	22,283,327	4,420,129	1,098,643	66,569,387	99,4%	В
Total Revenues	00,710,102	027,022	1,700,551	2,077,023	21,003,203	3,100,737	5,520,005	033,771	1,011,172	1,377,010	22,203,327	1,120,127	1,070,013	00,507,507	77.170	
														Year-To-Date	%	
	2020 Current													Year-To-Date ACTUALS as of	% Budget	
C. EXPENDITURES (-)	2020 Current BUDGET	IAN	FEB	MAR	APR	MAY	IUN	IUL	AUG	SEP	ост	NOV	DEC		Budget	С
C. EXPENDITURES (-) Commissioners	BUDGET	<u>IAN</u> 2,881	FEB 2,574	MAR 4,119	APR 1,972	MAY 1,828	<u>IUN</u> 2,471		AUG 2,220	SEP 1,305	OCT 2,710		<b>DEC</b> 1,935	ACTUALS as of		<b>c</b>
				MAR 4,119		MAY 1,828	<u>IUN</u> 2,471	<u>IUL</u> 3,051			OCT 2,710	NOV 3,616	DEC 1,935	ACTUALS as of 12/31/2020	Budget Spent	C C
Commissioners	<u>BUDGET</u> 52,250	2,881			1,972	1,828		3,051	2,220	1,305		3,616		ACTUALS as of 12/31/2020	Spent 58.7%	_
Commissioners Commissioners' Contingency	52,250 23,831	2,881	2,574	4,119	1,972	1,828	2,471	3,051	2,220	1,305	2,710	3,616	1,935	ACTUALS as of 12/31/2020 30,682	<b>Spent</b> 58.7% 90.5%	С
Commissioners Commissioners' Contingency Admin & Internal Services	8UDGET 52,250 23,831 7,940,584	2,881 - 764,403	2,574 - 649,280	4,119 - 615,433	1,972 - 631,473	1,828 - 599,792	2,471 - 684,254	3,051 - 518,811	2,220 - 514,243	1,305 - 510,831	2,710 - 603,933	3,616 - 531,394	1,935 - 780,373	ACTUALS as of 12/31/2020 30,682 - 7,404,220	<b>Spent</b> 58.7% 90.5% 93.2%	C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS)	52,250 23,831 7,940,584 48,056,536 4,509,603	2,881 - 764,403 5,080,366 236,557	2,574 - 649,280 3,600,061	4,119 - 615,433 3,687,602 298,901	1,972 - 631,473 3,538,097 188,690	1,828 - 599,792 4,049,853	2,471 684,254 3,997,079 351,761	3,051 - 518,811 4,044,320 541,080	2,220 - 514,243 3,647,162 477,844	1,305 - 510,831 3,668,553 502,811	2,710 - 603,933 4,152,155	3,616 - 531,394 4,220,011	1,935 - 780,373 3,711,282 423,568	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1%	C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS	52,250 23,831 7,940,584 48,056,536	2,881 - 764,403 5,080,366	2,574 - 649,280 3,600,061 254,414	4,119 - 615,433 3,687,602	1,972 - 631,473 3,538,097	1,828 - 599,792 4,049,853 224,484	2,471 - 684,254 3,997,079	3,051 - 518,811 4,044,320	2,220 - 514,243 3,647,162	1,305 - 510,831 3,668,553	2,710 - 603,933 4,152,155 513,042	3,616 - 531,394 4,220,011 455,557	1,935 - 780,373 3,711,282	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541	Budget <u>Spent</u> 58.7% 90.5% 93.2% 98.6%	C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education	52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950	2,881 - 764,403 5,080,366 236,557 114,868	2,574 - 649,280 3,600,061 254,414 74,927	4,119 - 615,433 3,687,602 298,901 74,523	1,972 - 631,473 3,538,097 188,690 56,830	1,828 - 599,792 4,049,853 224,484 85,401	2,471 - 684,254 3,997,079 351,761 75,174	3,051 - 518,811 4,044,320 541,080 86,360	2,220 - 514,243 3,647,162 477,844 168,397	1,305 - 510,831 3,668,553 502,811 76,481	2,710 - 603,933 4,152,155 513,042 78,633	3,616 531,394 4,220,011 455,557 108,354	1,935 - 780,373 3,711,282 423,568 102,212 144,018	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3%	C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance	52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975	2,881 764,403 5,080,366 236,557 114,868 163,369	2,574 - 649,280 3,600,061 254,414 74,927 121,082	4,119 - 615,433 3,687,602 298,901 74,523 157,358	1,972 - 631,473 3,538,097 188,690 56,830 123,630	1,828 - 599,792 4,049,853 224,484 85,401 152,084	2,471 - 684,254 3,997,079 351,761 75,174 156,669	3,051 - 518,811 4,044,320 541,080 86,360 126,660	2,220 - 514,243 3,647,162 477,844 168,397 147,853	1,305 510,831 3,668,553 502,811 76,481 303,892	2,710 - 603,933 4,152,155 513,042 78,633 125,121	3,616 531,394 4,220,011 455,557 108,354 149,954	1,935 - 780,373 3,711,282 423,568 102,212	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4%	C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities	52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975	2,881 764,403 5,080,366 236,557 114,868 163,369	2,574 - 649,280 3,600,061 254,414 74,927 121,082	4,119 - 615,433 3,687,602 298,901 74,523 157,358	1,972 - 631,473 3,538,097 188,690 56,830 123,630	1,828 - 599,792 4,049,853 224,484 85,401 152,084	2,471 	3,051 - 518,811 4,044,320 541,080 86,360 126,660	2,220 - 514,243 3,647,162 477,844 168,397 147,853	1,305 - 510,831 3,668,553 502,811 76,481 303,892	2,710 - 603,933 4,152,155 513,042 78,633 125,121	3,616 	1,935 - 780,373 3,711,282 423,568 102,212 144,018	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2%	C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities	52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975	2,881 764,403 5,080,366 236,557 114,868 163,369	2,574 - 649,280 3,600,061 254,414 74,927 121,082	4,119 - 615,433 3,687,602 298,901 74,523 157,358	1,972 - 631,473 3,538,097 188,690 56,830 123,630	1,828 - 599,792 4,049,853 224,484 85,401 152,084	2,471 	3,051 - 518,811 4,044,320 541,080 86,360 126,660	2,220 - 514,243 3,647,162 477,844 168,397 147,853	1,305 - 510,831 3,668,553 502,811 76,481 303,892	2,710 - 603,933 4,152,155 513,042 78,633 125,121	3,616 	1,935 - 780,373 3,711,282 423,568 102,212 144,018	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2%	C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453	2,881 764,403 5,080,366 236,557 114,868 163,369	2,574 649,280 3,600,061 254,414 74,927 121,082	4,119 - 615,433 3,687,602 298,901 74,523 157,358 -	1,972 - 631,473 3,538,097 188,690 56,830 123,630 3,000,000	1,828 - 599,792 4,049,853 224,484 85,401 152,084 -	2,471 	3,051 - 518,811 4,044,320 541,080 86,360 126,660 300,000	2,220 - 514,243 3,647,162 477,844 168,397 147,853 3,481,607	1,305 510,831 3,668,553 502,811 76,481 303,892	2,710 - 603,933 4,152,155 513,042 78,633 125,121 -	3,616 - 531,394 4,220,011 455,557 108,354 149,954 -	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837)	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453	2,881 764,403 5,080,366 236,557 114,868 163,369	2,574 649,280 3,600,061 254,414 74,927 121,082	4,119 - 615,433 3,687,602 298,901 74,523 157,358 -	1,972 - 631,473 3,538,097 188,690 56,830 123,630 3,000,000	1,828 - 599,792 4,049,853 224,484 85,401 152,084 -	2,471 	3,051 - 518,811 4,044,320 541,080 86,360 126,660 300,000	2,220 - 514,243 3,647,162 477,844 168,397 147,853 3,481,607	1,305 510,831 3,668,553 502,811 76,481 303,892	2,710 - 603,933 4,152,155 513,042 78,633 125,121 -	3,616 - 531,394 4,220,011 455,557 108,354 149,954 -	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837)	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453	2,881 764,403 5,080,366 236,557 114,868 163,369	2,574 649,280 3,600,061 254,414 74,927 121,082	4,119 - 615,433 3,687,602 298,901 74,523 157,358 -	1,972 - 631,473 3,538,097 188,690 56,830 123,630 3,000,000	1,828 - 599,792 4,049,853 224,484 85,401 152,084 -	2,471 	3,051 - 518,811 4,044,320 541,080 86,360 126,660 300,000	2,220 - 514,243 3,647,162 477,844 168,397 147,853 3,481,607	1,305 510,831 3,668,553 502,811 76,481 303,892	2,710 - 603,933 4,152,155 513,042 78,633 125,121 -	3,616 - 531,394 4,220,011 455,557 108,354 149,954 -	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837)	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses  Total Expenditures	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453	2,881 764,403 5,080,366 236,557 114,868 163,369	2,574 649,280 3,600,061 254,414 74,927 121,082	4,119 - 615,433 3,687,602 298,901 74,523 157,358 -	1,972 - 631,473 3,538,097 188,690 56,830 123,630 3,000,000	1,828 - 599,792 4,049,853 224,484 85,401 152,084 -	2,471 	3,051 - 518,811 4,044,320 541,080 86,360 126,660 300,000	2,220 - 514,243 3,647,162 477,844 168,397 147,853 3,481,607	1,305 510,831 3,668,553 502,811 76,481 303,892	2,710 - 603,933 4,152,155 513,042 78,633 125,121 -	3,616 - 531,394 4,220,011 455,557 108,354 149,954 -	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837)	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses  Total Expenditures  D. TOTAL CHANGE BY MONTH	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453	2,881 764,403 5,080,366 236,557 114,868 163,369	2,574 649,280 3,600,061 254,414 74,927 121,082 - - - 4,702,338	4,119 615,433 3,687,602 298,901 74,523 157,358 - - - 4,837,936	1,972 - 631,473 3,538,097 188,690 56,830 123,630 3,000,000	1,828 - 599,792 4,049,853 224,484 85,401 152,084 -	2,471 	3,051 - 518,811 4,044,320 541,080 86,360 126,660 300,000	2,220 - 514,243 3,647,162 477,844 168,397 147,853 3,481,607	1,305 510,831 3,668,553 502,811 76,481 303,892	2,710 - 603,933 4,152,155 513,042 78,633 125,121 -	3,616 - 531,394 4,220,011 455,557 108,354 149,954 -	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837)	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses  Total Expenditures  D. TOTAL CHANGE BY MONTH [Revenue (-) Expenditure]	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453	2,881 764,403 5,080,366 236,557 114,868 163,369 - - - - - - - - - - - - -	2,574 649,280 3,600,061 254,414 74,927 121,082 - - - 4,702,338	4,119 615,433 3,687,602 298,901 74,523 157,358 - - - 4,837,936	1,972 631,473 3,538,097 188,690 56,830 123,630 3,000,000	1,828 - 599,792 4,049,853 224,484 85,401 152,084 - - 5,113,442	2,471 	3,051 518,811 4,044,320 541,080 86,360 126,660 300,000 - 5,620,282	2,220 514,243 3,647,162 477,844 168,397 147,853 3,481,607 - 8,439,326	1,305 510,831 3,668,553 502,811 76,481 303,892 - - 5,063,873	2,710 603,933 4,152,155 513,042 78,633 125,121 - - 5,475,594	3,616 - 531,394 4,220,011 455,557 108,354 149,954 5,468,886	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837) - 2,443,551	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770 - 66,335,774	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses  Total Expenditures  D. TOTAL CHANGE BY MONTH [Revenue (-) Expenditure] Increase / (Decrease)	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453	2,881 764,403 5,080,366 236,557 114,868 163,369 - - - - - - - - - - - - -	2,574 649,280 3,600,061 254,414 74,927 121,082 - - - 4,702,338	4,119 615,433 3,687,602 298,901 74,523 157,358 - - - 4,837,936	1,972 631,473 3,538,097 188,690 56,830 123,630 3,000,000	1,828 - 599,792 4,049,853 224,484 85,401 152,084 - - 5,113,442	2,471 	3,051 518,811 4,044,320 541,080 86,360 126,660 300,000 - 5,620,282	2,220 514,243 3,647,162 477,844 168,397 147,853 3,481,607 - 8,439,326	1,305 510,831 3,668,553 502,811 76,481 303,892 - - 5,063,873	2,710 603,933 4,152,155 513,042 78,633 125,121 - - 5,475,594	3,616 - 531,394 4,220,011 455,557 108,354 149,954 5,468,886	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837) - 2,443,551	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770 - 66,335,774	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses  Total Expenditures  D. TOTAL CHANGE BY MONTH [Revenue (-) Expenditure] Increase / (Decrease)  E. Ending Balance (A + D)	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453	2,881 764,403 5,080,366 236,557 114,868 163,369 - - - - - - - - - - - - -	2,574 649,280 3,600,061 254,414 74,927 121,082 - - - 4,702,338	4,119 615,433 3,687,602 298,901 74,523 157,358 - - - 4,837,936	1,972 631,473 3,538,097 188,690 56,830 123,630 3,000,000	1,828 - 599,792 4,049,853 224,484 85,401 152,084 - - 5,113,442	2,471 	3,051 518,811 4,044,320 541,080 86,360 126,660 300,000 - 5,620,282	2,220 514,243 3,647,162 477,844 168,397 147,853 3,481,607 - 8,439,326	1,305 510,831 3,668,553 502,811 76,481 303,892 - - 5,063,873	2,710 603,933 4,152,155 513,042 78,633 125,121 - - 5,475,594	3,616 - 531,394 4,220,011 455,557 108,354 149,954 5,468,886	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837) - 2,443,551	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770 - 66,335,774	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses  Total Expenditures  D. TOTAL CHANGE BY MONTH [Revenue (-) Expenditure] Increase / (Decrease)	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453 	2,881 764,403 5,080,366 236,557 114,868 163,369 - - - - - - - - - - - - -	2,574 649,280 3,600,061 254,414 74,927 121,082 - - 4,702,338	4,119 615,433 3,687,602 298,901 74,523 157,358 - - - 4,837,936	1,972 631,473 3,538,097 188,690 56,830 123,630 3,000,000 - 7,540,692	1,828 - 599,792 4,049,853 224,484 85,401 152,084 - - 5,113,442	2,471 	3,051 518,811 4,044,320 541,080 86,360 126,660 300,000 - 5,620,282	2,220 514,243 3,647,162 477,844 168,397 147,853 3,481,607 - 8,439,326 (7,425,134)	1,305 510,831 3,668,553 502,811 76,481 303,892 - - 5,063,873 (3,684,857)	2,710 603,933 4,152,155 513,042 78,633 125,121 - 5,475,594	3,616 - 531,394 4,220,011 455,557 108,354 149,954 5,468,886	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837) - 2,443,551	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770 - 66,335,774	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses  Total Expenditures  D. TOTAL CHANGE BY MONTH [Revenue (-) Expenditure] Increase / (Decrease)  E. Ending Balance (A + D)	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453 	2,881 764,403 5,080,366 236,557 114,868 163,369 - - - - - - - - - - - - -	2,574 649,280 3,600,061 254,414 74,927 121,082 - - 4,702,338	4,119 615,433 3,687,602 298,901 74,523 157,358 - - - 4,837,936	1,972 631,473 3,538,097 188,690 56,830 123,630 3,000,000 - 7,540,692	1,828 - 599,792 4,049,853 224,484 85,401 152,084 - - 5,113,442	2,471 - 684,254 3,997,079 351,761 75,174 156,669 - - 5,267,408	3,051 518,811 4,044,320 541,080 86,360 126,660 300,000 - 5,620,282	2,220 514,243 3,647,162 477,844 168,397 147,853 3,481,607 - 8,439,326 (7,425,134)	1,305 510,831 3,668,553 502,811 76,481 303,892 - - 5,063,873 (3,684,857)	2,710 603,933 4,152,155 513,042 78,633 125,121 - 5,475,594	3,616 531,394 4,220,011 455,557 108,354 149,954 - - 5,468,886	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837) - 2,443,551	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770 - 66,335,774	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C C D D D
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses  Total Expenditures  D. TOTAL CHANGE BY MONTH [Revenue (-) Expenditure] Increase / (Decrease)  E. Ending Balance (A + D)	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453 	2,881 764,403 5,080,366 236,557 114,868 163,369 - - - - - - - - - - - - -	2,574 649,280 3,600,061 254,414 74,927 121,082 - - 4,702,338	4,119 615,433 3,687,602 298,901 74,523 157,358 - - - 4,837,936	1,972 631,473 3,538,097 188,690 56,830 123,630 3,000,000 - 7,540,692	1,828 - 599,792 4,049,853 224,484 85,401 152,084 - - 5,113,442	2,471 - 684,254 3,997,079 351,761 75,174 156,669 - - 5,267,408	3,051 518,811 4,044,320 541,080 86,360 126,660 300,000 - 5,620,282	2,220 514,243 3,647,162 477,844 168,397 147,853 3,481,607 - 8,439,326 (7,425,134)	1,305 510,831 3,668,553 502,811 76,481 303,892 - - 5,063,873 (3,684,857)	2,710 603,933 4,152,155 513,042 78,633 125,121 - 5,475,594	3,616 531,394 4,220,011 455,557 108,354 149,954 - - 5,468,886	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837) - 2,443,551	ACTUALS as of 12/31/2020 30,682 - 7,404,220 47,396,541 4,468,711 1,102,160 1,871,690 4,061,770 - 66,335,774	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C C D D D
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses  Total Expenditures  D. TOTAL CHANGE BY MONTH [Revenue (-) Expenditure] Increase / (Decrease)  E. Ending Balance (A + D) as of 12/31/2020	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453 - 68,945,182 (1,996,720) \$ 7,003,280	2,881 764,403 5,080,366 236,557 114,868 163,369 - - 6,362,444 (5,732,822) \$ 3,267,178	2,574 649,280 3,600,061 254,414 74,927 121,082 - - 4,702,338	4,119 615,433 3,687,602 298,901 74,523 157,358 - - - 4,837,936	1,972 631,473 3,538,097 188,690 56,830 123,630 3,000,000 - 7,540,692	1,828 - 599,792 4,049,853 224,484 85,401 152,084 - - 5,113,442	2,471 - 684,254 3,997,079 351,761 75,174 156,669 - - 5,267,408	3,051 518,811 4,044,320 541,080 86,360 126,660 300,000 - 5,620,282	2,220 514,243 3,647,162 477,844 168,397 147,853 3,481,607 - 8,439,326 (7,425,134)	1,305 510,831 3,668,553 502,811 76,481 303,892 - - 5,063,873 (3,684,857)	2,710 603,933 4,152,155 513,042 78,633 125,121 - 5,475,594	3,616 531,394 4,220,011 455,557 108,354 149,954 - - 5,468,886	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837) - 2,443,551	ACTUALS as of 12/31/2020 30,682 7,404,220 47,396,541 4,468,711 1,102,160 4,061,770 - 66,335,774  233,614	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C C C C C C C C C C C C C C
Commissioners Commissioners' Contingency Admin & Internal Services Operations (Suppression, EMS) Overtime - ALL DIVISIONS Prevention & Education Fleet Maintenance Transfers to ERF & Facilities Other Uses  Total Expenditures  D. TOTAL CHANGE BY MONTH [Revenue (-) Expenditure] Increase / (Decrease)  E. Ending Balance (A + D) as of 12/31/2020	8UDGET 52,250 23,831 7,940,584 48,056,536 4,509,603 1,155,950 1,941,975 5,264,453 - 68,945,182 (1,996,720) \$ 7,003,280	2,881 764,403 5,080,366 236,557 114,868 163,369 - - 6,362,444 (5,732,822) \$ 3,267,178	2,574 649,280 3,600,061 254,414 74,927 121,082 - - 4,702,338	4,119 615,433 3,687,602 298,901 74,523 157,358 - - - 4,837,936	1,972 631,473 3,538,097 188,690 56,830 123,630 3,000,000 - 7,540,692	1,828 - 599,792 4,049,853 224,484 85,401 152,084 - - 5,113,442	2,471 - 684,254 3,997,079 351,761 75,174 156,669 - - 5,267,408	3,051 518,811 4,044,320 541,080 86,360 126,660 300,000 - 5,620,282	2,220 514,243 3,647,162 477,844 168,397 147,853 3,481,607 - 8,439,326 (7,425,134)	1,305 510,831 3,668,553 502,811 76,481 303,892 - - 5,063,873	2,710 603,933 4,152,155 513,042 78,633 125,121 - 5,475,594	3,616 531,394 4,220,011 455,557 108,354 149,954 - - 5,468,886	1,935 - 780,373 3,711,282 423,568 102,212 144,018 (2,719,837) - 2,443,551	ACTUALS as of 12/31/2020 30,682 7,404,220 47,396,541 4,468,711 1,102,160 4,061,770 - 66,335,774  233,614	Budget Spent 58.7% 90.5% 93.2% 98.6% 99.1% 95.3% 96.4% 77.2% 0.0%	C C C C C C C C C C C C C C C C C C C

63 Created by: Tanya Robacker

## **Central Pierce Fire & Rescue**

General Fund, EMS, and Reserve Funds as of

12/31/2020

## PRELIMINARY - YEAR END NOT CLOSED AND TRANSFERS ARE NOT COMPLETE

Col A

Col B

Col C

Col D

Col E

Col F

## SUMMARY OF CARRYFORWARD - 2020 REVENUE & EXPENDITURES - GENERAL AND EMS FUNDS

		Checkbook	Gen Fund &				TOTAL Gen
		Gen Fund & EMS	EMS	Reserve Fund	ERF	Facilities	Fund, EMS &
	A. BEGINNING BALANCE	(001 & 101)	Reserves	(011)	<u>(015)</u>	<u>(050)</u>	Reserves
1.	Beginning Balance 1/1/2020	\$ -		\$ 1,260,132	\$ 74,177	\$ 165,501	\$ 1,499,810
2.	Minimum Cash Flow (Working Capital Reserve)	9,000,000					9,000,000
3.	5% Operating Reserve (Revenue Stabilization)	3,261,770					3,261,770
4.	Unreserved Carryforward		4,310,402				4,310,402
5.	Total Beginning Balances	12,261,770	4,310,402	1,260,132	74,177	165,501	18,071,982
6.	B. REVENUE (+)	66,569,387	-	3,269,894	6,150,632	300,000	76,289,913
7.	C. EXPENDITURES ( <u>-</u> )	66,335,774	•	1,266,567	\$ 4,623,093	\$ 188,989	72,414,424
8.	D. NET CHANGE [Revenue (-) Expenditure] Increase / (Decrease)	233,613	-	2,003,327	1,527,539	111,011	3,875,490
	E. Preliminary Ending Balance (A + D) as of 12/31/2020						
9.	(Unaudited and subject to change)	\$ 12,495,383	\$ 4,310,402	\$ 3,263,459	\$ 1,601,716	\$ 276,512	\$ 21,947,472

## **Fund Key:**

- 10. Minimum Cash Flow Working capital reserve that gets us from October tax payment through the April tax payment.
- 11. 5% Operating Reserve Revenue stabilization/emergency reserve to fund expenditures during disasters, moved to 011 August 2020.
- 12. Unreserved Carryforward Money in savings in the fund, available for use in the same manner as the fund it resides in.
- 13. Operating Funds (001 Gen Fund and 101 EMS Fund) Available to cover all Salaries, Benefits, Supplies, Services, Capital and Debt.
- 14. Reserve Fund (011) Revenue stabilization/emergency reserve to fund expenditures during disasters, 5 % + interest as of August 2020.
- 15. ERF / Reserve (015) Reserved by Board Resolution to fund replacement costs for equipment and apparatus.
- 16. Facilities (050) Reserved by Board Resolution to fund building maintenance and repairs.

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## Central Pierce Fire & Rescue ALL Funds as of 12/31/2020

		Col A		Col B		Col C		Col D	Col E		
		TOTAL Gen		an							
		Fund, EMS &		GEMT		Debt	Capital Projects		Year-To-Date		
	A. BEGINNING BALANCE	Reserves	(102)		(201)		(102) (201) (301)		(301)		TOTALS
	Beginning Balance 1/1/2020 (Carryforward)	\$ 18,071,982	\$	6,629,038	\$	365,113	\$	11,460,010	\$ 36,526,143		
1.	Total Beginning Balances	18,071,982		6,629,038		365,113		11,460,010	36,526,143		
2.	B. REVENUE (+)	76,289,913		9,044,426		2,496,231		2,196,765	90,027,335		
3.	C. EXPENDITURES (-)	72,414,424		5,859,900		2,432,313		1,626,493	82,333,130		
4.	D. NET CHANGE [Revenue (-) Expenditure] Increase / (Decrease)	3,875,490		3,184,526		63,918		570,272	7,694,206		
5	E. Preliminary Ending Balance (A + D) as of 12/31/2020 (Unaudited and subject to change)	\$ 21,947,472	\$	9,813,564	\$	429,031	\$	12,030,282	\$ 44,220,349		

## **Fund Key:**

- 6. GEMT Fund (102) Reserved revenue from medicaid transports, restricted to use for EMS operating, capital, and facility costs
- 7. Debt Fund (201) Reserved revenue source from the Excess Levy, restricted to use for GO Bond Debt repayment only
- 8. Capital Project Fund (301) Reserved revenue from the GO Bonds, restricted to use for capital facilities, furnishings, and potentially apparatus.

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# FUND 301 CAPITAL PROJECTS LIFE-TO-DATE SPENDING

updated thru 12/31/21

Div	DivTi Account2	Desc	2013	2014	2015	2016	2017	2018	2019	2020	<b>Grand Total</b>
200	Administrati	on									
	53501	Small Tools/Equipment				1,615					1,615
	Sal & B	enefits		56,368	219,744	262,889	119,060				658,060
	54151	Legal Fees	20,500	11,957	1,870	20,000					54,327
	54911	Contractual Services	78,483	90,681		83,530					252,693
200 Tota	al		98,983	159,006	221,614	368,034	119,060				966,696
205	Central Store	es									
	53146	Building Repair Parts			(0)						(0)
	54191	Other Professional Services				8,971					8,971
	56431	Equipment - Miscellaneous			0	10,995					10,995
205 Tota	al				(0)	19,966					19,966
600	Station 60										
	53141	Operating Supplies			856	22					878
	53146	Building Repair Parts				280					280
	53501	Small Tools/Equipment				6,690	31,910	963			39,563
	54111	Advertising				511	235				746
	54191	Other Professional Services			14,677	14,293	7,007	8,387			44,365
	54502	Other Operating Rental			164	2,865	1,647	2,198			6,874
	54611	Insurance			5,500	13,000					18,500
	54911	Contractual Services			13,821	22,605	82,514	27,060	2,534		148,534
	56101	Land Acquisition			3,388						3,388
	56201	Capital - Buildings				3,333,847	6,614,127	215,623	13,730		10,177,326
	56210	Capital - Building Permits		4,407	45,302	76,960	12,913	2,018		(49,520)	92,080
	56241	Capital-Contstruction Contract						(3,765)			(3,765)
	56242	Buildings - Architectural Svcs		52,354	537,546	260,381	177,178	11,417			1,038,876
	56243	Buildings - Engineering Svcs		13,924	45,444	34,638	20,018	2,318			116,343
	56244	Buildings - Other Prof Svcs			35,234						35,234
	56431	Equipment - Miscellaneous			0	85,389	48,601	1,255			135,246
	56421	Equipment - Furniture					233,320	2,193	2,977		238,490
600 Tota	al			70,685	701,932	3,851,481	7,229,470	269,667	19,241	(49,520)	12,092,958

Div	DivTi Account2	Desc	2013	2014	2015	2016	2017	2018	2019	2020	<b>Grand Total</b>
601	Station 61										
	54151	Legal Fees					2,499				2,499
	54911	Contractual Services			22,102	25,351	9,186	1,540			58,179
	56101	Land Acquisition			13,279	2,462	801,096				816,837
	56210	Capital - Building Permits			4,651		13,350				18,001
	56241	Capital-Contstruction Contract							1,875		1,875
	56242	Buildings - Architectural Svcs		870	7,838	115,181	57,090	6,927			187,906
	56243	Buildings - Engineering Svcs					9,861				9,861
	56431	Equipment - Miscellaneous				26,670					26,670
601 Tota	al			870	47,870	169,664	893,082	8,467	1,875		1,121,827
602	Station 62										
	54801	Building Repair/Maintenance				4,891					4,891
	54911	Contractual Services				1,200					1,200
	56431	Equipment - Miscellaneous			0	9,762					9,762
602 Tota	al				0	15,853					15,853
603	Station 63										
	53146	Building Repair Parts			713						713
	53501	Small Tools/Equipment				30,153	3,451				33,604
	54111	Advertising			751						751
	54151	Legal Fees			777						777
	54191	Other Professional Services		46,636	8,434	18,121	7,433	1,000			81,625
	54911	Contractual Services			13,224	23,571	3,353				40,148
	56101	Land Acquisition		449,334	14,801	2,535					466,669
	56201	Capital - Buildings			109	3,261,493	647,316	98,213			4,007,131
	56210	Capital - Building Permits		290	79,265	5,746	(5,693)		(1,633)		77,975
	56242	Buildings - Architectural Svcs		8,483	251,374	150,545	40,721	8,392			459,515
	56243	Buildings - Engineering Svcs			27,839	22,098	783				50,720
	56244	Buildings - Other Prof Svcs			28,870						28,870
	56431	Equipment - Miscellaneous			0	10,866	3,944	59,637	6,131		80,577
	56421	Equipment - Furniture					30,930				30,930
603 Tota	al			504,742	426,156	3,525,128	732,237	167,242	4,498		5,360,004

Div	DivTi Account2	Desc	2013	2014	2015	2016	2017	2018	2019	2020	<b>Grand Total</b>
604	Station 64				Î						
	54191	Other Professional Services			821	388					1,208
	54801	Building Repair/Maintenance						65,422			65,422
	56431	Equipment - Miscellaneous			0	6,443					6,443
604 Tot	al				821	6,830		65,422			73,072
605	Station 65										
	53502	Communication Equipment			5,747						5,747
	56201	Capital - Buildings		804							804
	56431	Equipment - Miscellaneous			0	11,558					11,558
605 Tot	al			804	5,747	11,558					18,109
606	Station 66										
	53146	Building Repair Parts			0						0
	53501	Small Tools/Equipment			0						0
	54151	Legal Fees			0						0
	54191	Other Professional Services			(0)	0	0				(0)
	54911	Contractual Services			0		0				0
	56101	Land Acquisition		25,000	(25,000)						(0)
	56210	Capital - Building Permits			0						0
	56242	Buildings - Architectural Svcs		11,036	(11,036)						0
	56243	Buildings - Engineering Svcs		10,613	(10,613)						(0)
	56431	Equipment - Miscellaneous				0					0
606 Tot	al			46,649	(46,649)	0	0				(0)
607	Station 67										
	54911	Contractual Services			18,333		36,667	18,333	18,333	18,333	110,000
	56201	Capital - Buildings		804							804
	56242	Buildings - Architectural Svcs		7,846	9,426						17,272
	56243	Buildings - Engineering Svcs			1,554						1,554
	56431	Equipment - Miscellaneous			0	11,763					11,763
607 Tot	al			8,650	29,313	11,763	36,667	18,333	18,333	18,333	141,392

Div	DivTi Account	2 Desc	2013	2014	2015	2016	2017	2018	2019	2020	<b>Grand Total</b>
617	Training Ce	nter (67)									
	56201	Capital - Buildings		804	17,166	(0)					17,970
	56431	Equipment - Miscellaneous			0	0					0
617 Tota	al			804	17,166	(0)					17,970
608	Station 68										
	56201	Capital - Buildings		804							804
	56431	Equipment - Miscellaneous			0	13,041					13,041
608 Tota	al			804	0	13,041					13,845
609	Station 69										
	54191	Other Professional Services			821						821
	54801	Building Repair/Maintenance		44,714					64,063		108,777
	56242	Buildings - Architectural Svcs		4,675							4,675
	56431	Equipment - Miscellaneous			0	11,114					11,114
609 Tota	al			49,389	821	11,114			64,063		125,386
650	Maint. Shop										
	56431	Equipment - Miscellaneous			0	5,655					5,655
650 Tota	al				0	5,655					5,655
701	Station 71										
	53501	Small Tools/Equipment				993					993
	54191	Other Professional Services			547	1,988					2,535
	54502	Other Operating Rental				500					500
	54801	Building Repair/Maintenance				31,157					31,157
	54912	Fees/Permits			580						580
	56201	Capital - Buildings		17,937		1,877					19,815
	56210	Capital - Building Permits			1,190						1,190
	56241	Capital-Contstruction Contract				138,073		38,152			176,226
	56242	Buildings - Architectural Svcs		5,080	16,135	51,506	3,963	2,125			78,809
	56243	Buildings - Engineering Svcs			4,956	743					5,698
	56431	Equipment - Miscellaneous			0	14,679					14,679
701 Tota	al			23,017	23,408	241,517	3,963	40,277			332,182

Div	DivTi Account2	Desc	2013	2014	2015	2016	2017	2018	2019	2020	<b>Grand Total</b>
702	Station 72										
	53146	Building Repair Parts			376						376
	53501	Small Tools/Equipment			91				3,026	2,341	5,458
	54111	Advertising						483			483
	54151	Legal Fees			10,234						10,234
	54191	Other Professional Services			9,736	1,850	5,360	19,415			36,361
	54611	Insurance						8,000			8,000
	54911	Contractual Services			15,736	3,386	24,547	134,663	211,598	56,986	446,916
	56101	Land Acquisition			3,580,444			2,605	14,470	0	3,597,518
	56201	Capital - Buildings							88,168	57,584	145,752
	56210	Capital - Building Permits			260	24,205	26,520	214,807		49,723	315,515
	56241	Capital-Contstruction Contract						3,307,062	8,438,997	1,121,536	12,867,594
	56242	Buildings - Architectural Svcs		2,055	80,465	346,712	273,299	277,621	189,739	151,077	1,320,968
	56243	Buildings - Engineering Svcs			10,613	39,378	40,720	84,876	28,536	53,034	257,157
	56244	Buildings - Other Prof Svcs				7,500			21,150	1,539	30,189
	56431	Equipment - Miscellaneous				40,500				83,281	123,781
	56421	Equipment - Furniture							1,366		1,366
	54941	Printing & Binding					197				197
	54731	Electricity							552		552
702 Tota	al			2,055	3,707,954	463,531	370,642	4,049,533	8,997,603	1,577,100	19,168,417
703	Station 73										
	54191	Other Professional Services		2,800			12,836				15,636
	54911	Contractual Services			840						840
	54912	Fees/Permits		600							600
	56201	Capital - Buildings								80,579	80,579
	56242	Buildings - Architectural Svcs			4,243	250					4,493
	56431	Equipment - Miscellaneous				5,831					5,831
703 Tota	al			3,400	5,083	6,081	12,836			80,579	107,979
<b>Grand T</b>	otal		98,983	870,875	5,141,235	8,721,217	9,397,956	4,618,940	9,105,613	1,626,493	39,581,312

## **2020 COVID EXPENSES**

YEAR-TO-DATE 112/31/2020

oe Acct	Desc	Vendor	Memo	03	04	05	06	07	08	09	10	11	12	<b>Grand Tota</b>
xr 51102	Part Time	GARD11050	GARDEN, WAYNE J TOT.		7,892.25		9,275.48							17,167.7
	Part Time Total				7,892.25		9,275.48							17,167.7
51102 Tot	tal				7,892.25		9,275.48							17,167.73
51201	Overtime	BAKE11280	BAKER, WILLIAM D TOT.										137.36	137.3
		BERD04150	,			588.30								588.3
			BROWN, JASON K TOT.										124.85	124.8
		CABL08140	CABLE, JEFFREY P TOT.		270.87									270.8
		CASE09220	CASE, STEVEN J TOT.										122.01	122.0
		COUR08040	COURTNEY, WESLEY P TOT.		2,684.25	852.14								3,536.3
		CURR11200	CURRIE, MATTHEW A TOT.										147.51	147.5
		DEVE02150	DEVEGLIO, PAUL M TOT.		1,359.30									1,359.3
		DULA04240	DULAS, ANTHONY P TOT.		1,714.81									1,714.8
		FERR08150	FERRIER, BRIAN S TOT.		269.92									269.9
		GACI11090	GACIOCH, STANLEY J TOT.										184.69	184.6
		GROA07250	GROAT, RANDAL C TOT.										153.55	153.5
			HAMMOND, STEVEN D TOT.			204.27							139.95	344.2
			HARRIS, VICTOR J TOT.		1,761.35	1,865.30								3,626.6
		HODG05220	·			872.51								872.5
			HOWELL, JASON D TOT.		634.94	395.47								1,030.43
		HYAT03230	HYATT, DIANE M TOT.		137.47									137.47
		INGL04090	INGLIN, DUANE M TOT.		305.53									305.53
		JACK04190	JACKSON, AMY B TOT.		23.78									23.78
		JAME08270	JAMES, AARON J TOT.										135.85	135.85
		JUAR03120	JUAREZ, WOODY W TOT.		2,354.92									2,354.92
		KOND11050	KONDRA, MICHAEL L TOT.		312.29	192.18								504.47
		KUEH10230	KUEHLTHAU, ERIC J TOT.		1,657.53									1,657.53
		LAWS04090	LAWSON, DENNIS J TOT.			188.02							192.18	380.20
		MCAD06090			305.53									305.53
		MCKI02200	MCKINNON, JACOB TOT.			525.47								525.4
			MUNRO, SCOTT G TOT.			282.03							143.23	425.2
		N/AN/A	OT TO COVID JL				4,756.03							4,756.0
		N/AN/A	COVID Hourly to Academy Hourly					(105.00)						(105.0
		NOLL08130	NOLL, TODD M TOT.		335.73									335.7
		NORD03280	NORDLUND, MARK S TOT.		824.62									824.6
		ORSE08240	ORSETH, RYAN TOT.										115.83	115.8
		POWE03090	POWER, JEFFREY J TOT.		305.53									305.5
		SIMM08080	,		662.23	331.11								993.3
		SOBO06010	SOBOLE, JAMES A TOT.		498.68									498.6
		STAN05260	STANLEY, EVAN TOT.				1,606.00							1,606.0
		TAYL07290	TAYLOR, ROBERT T TOT.		1,609.94									1,609.9
-		TENN03070	TENNISON, JOSEPH C TOT.		1,684.65						1			1,684.6
		THOM06230				1,352.12								1,352.1
		VINI08310	VINING, KELLY J TOT.										137.32	137.3
-		WHIT07260	WHITE, NATHAN A TOT.			615.50					1			615.5
	1	WILL04150	WILLIAMSON, TROY D TOT.		1,677.11		4 244 67				+			1,677.1
	1	WILL05290	WILLADSON, KEVIN J TOT.		64.01	00.45	1,344.37							1,344.3
	0	WOOD07110	WOOD, JACQUELYN N TOT.		64.84	86.45	7700.00	/40= 0-1			1		4	151.2
B4851 F	Overtime Total				21,455.82	8,350.87	7,706.40	(105.00)					1,734.33	39,142.4
51201 Tot		N/A **/*	CA 4C		21,455.82	8,350.87	7,706.40	(105.00)					1,734.33	39,142.4
52001	FICA/Medicare	N/AN/A	EMS		61-51	1.25	42.79				1		25.18	69.2
		N/AN/A	Fire Suppression		915.31	118.06	709.57				+			1,742.9
	FICA/Medicare Tot	al			915.31	119.31	752.36						25.18	1,8

## **2020 COVID EXPENSES**

YEAR-TO-DATE 112/31/2020

Туре	Acct	Desc	Vendor	Memo	03	04	05	06	07	08	09	10	11	12	<b>Grand Total</b>
	52001 Tot	al				915.31	119.31	752.36						25.18	1,812.16
	52002	Retirement	N/AN/A	EMS			11.12	159.66						93.92	264.70
			N/AN/A	Fire Suppression		1,195.81	450.96								1,646.77
		Retirement Total				1,195.81	462.08	159.66						93.92	1,911.47
,	52002 Tot	al				1,195.81	462.08	159.66						93.92	1,911.47
	52003	Medical/Dental	N/AN/A	EMS			5.50								5.50
			N/AN/A	Fire Suppression		41.67									41.67
		Medical/Dental Total	al			41.67	5.50								47.17
	52003 Total					41.67	5.50								47.17
	52005	L&I	N/AN/A	Fire Suppression		3.39									3.39
		L & I Total				3.39									3.39
	52005 Tot	al				3.39									3.39
	52010	Personal Protecti	AMAZON	AMAZON CAPITAL GOGGLES Sells	140.13										140.13
			AMAZON	AMAZON CAPITAL GOGGLES SolidWo	483.35										483.35
			AMAZON	AMAZON CAPITAL GOGGLES	483.40	140.10									623.50
			AMAZON	AMAZON CAPITAL Safety Goggles						1,757.90					1,757.90
			MALLCOMP	Mallory Company ADVANTAGE 3200		9,603.94	5,830.97	2,400.99							17,835.90
			MALLCOMP	Mallory Company NECK Gaiter				395.64							395.64
			MALLCOMP	Mallory Company CREDIT MASKS P					(5,308.78)						(5,308.78
			MALLCOMP	Mallory Company FACE mask						6,516.96					6,516.96
			MALLCOMP	Mallory Company SPECTACLE KITS		5,093.87									5,093.87
			MALLCOMP	Mallory Company RESPIRATOR 320		2,400.99									2,400.99
			MALLCOMP	Mallory Company MASK LARGE		1,886.49									1,886.49
			MALLCOMP	Mallory Company MASK MEDIUM, A				22,466.37							22,466.37
			MALLCOMP	Mallory Company MSA RESPIRATOR					6,859.96						6,859.96
			MALLCOMP	Mallory Company MASK Full Face						4,287.47					4,287.47
			MALLCOMP	Mallory Company PPE GOGGLES						494.55					494.55
			MALLCOMP	Mallory Company goggles							98.91				98.91
			MEDLINDU	MEDLINE INDUSTR LAB COAT, XXL		3,897.05									3,897.05
			N/AN/A	JUL 2020 EYECOFSO/MSA LENSES					747.32						747.32
			EYECOFSO	EYECARE OF SOUT lenses for MSA										30.00	30.00
		Personal Protective	Equipment Tota	1	1,106.88	23,022.44	5,830.97	25,263.00	2,298.50	13,056.88	98.91			30.00	70,707.58
	52010 Total				1,106.88	23,022.44	5,830.97	25,263.00	2,298.50	13,056.88	98.91			30.00	70,707.58
	52019	WA Paid Family 8		EMS			0.13	4.32						1.31	5.76
			N/AN/A	Fire Suppression		43.52	12.21	13.61							69.34
		WA Paid Family & N	ledical Leave To	tal		43.52	12.34	17.93						1.31	75.10
	52019 Tot					43.52	12.34	17.93						1.31	75.10
	53101	Office Supplies	000005	AMZN MKTP US*MN PRINTER FOR TE		54.94									54.94
			000249	OFFICE DEPOT #3 FLOOR MAT, INK		38.45			4						38.45
			N/AN/A	JUL 2020/DIV 650 COST NOT ELIG	1				(93.39)						(93.39
			N/AN/A	JUL 2020/STAPINC/3444246752	1	25.22			(25.32)						(25.32
		000 0 10 7 1	STAPINC	STAPLES INC. ADDRESS LABELS 71		25.32			(440.74)						25.32
		Office Supplies Tota	ı			118.71			(118.71)						0.00
	53101 Tot		000005	AAAZALAAVTD LIC*AAN LIEDA EU TEDC		118.71			(118.71)						0.00
	53141	Operating Supplie	000005	AMZN MKTP US*MN HEPA FILTERS		68.26									68.26
			AMAZON	AMAZON CAPITAL Doodorast	5.50	13.12									5.50 13.12
			AMAZON	AMAZON CARITAL TOOTURASTE	+										1
			AMAZON AMAZON	AMAZON CAPITAL TOOTHPASTE	+	8.70 224.20									8.70 224.20
				AMAZON CAPITAL FO GUESICAL MAS	101 25	224.20									
			AMAZON	AMAZON CAPITAL DUST MASK 50 (DV	181.35										181.35
			AMAZON	AMAZON CAPITAL DUST MASK 50/BX	1,581.90	4.07									1,581.90
			AMAZON	AMAZON CAPITAL TOOTHBRUSHES	I	4.87								ļ	4.87

#### **2020 COVID EXPENSES**

YEAR-TO-DATE 112/31/2020

Гуре	Acct	Desc	Vendor	Memo	03	04	05	06	07	08	09	10	11	12	<b>Grand Tota</b>
Exp	53141	Operating Supplie	AMAZON	AMAZON CAPITAL WASHCLOTHS		40.92									40.92
			AMAZON	AMAZON CAPITAL BATH TOWELS		247.28									247.28
			AMAZON	AMAZON CAPITAL SHEETS		355.80									355.80
			AMAZON	AMAZON CAPITAL Liquid Handsoap		65.74									65.74
			AMAZON	AMAZON CAPITAL BODY WASH		56.38									56.38
			CPFREFT	Central Pierce 6 MIL REUSABLE		1,088.75									1,088.75
			CPFREFT	Central Pierce 6 mil gowns		435.50									435.50
			FASTINDU	Fastenal Indust ALCOHOL WIPES		615.44									615.44
			FASTINDU	Fastenal Indust respirator wip				461.58							461.58
			GALLS	Galls Incorpora IC1034 30 HAND			5,244.54								5,244.54
			GRAIPART	Grainger Parts GOWNS, DISPOSAB			737.59	11,476.04							12,213.63
			MEDLINDU	MEDLINE INDUSTR BV FILTERS		111.13		,							111.13
			MEDLINDU	MEDLINE INDUSTR FRT MASKS			18.63								18.63
			MEDLINDU	MEDLINE INDUSTR masks surgical			496.36								496.36
			N/AN/A	JUL 2020 MULTI					(1,768.75)						(1,768.75
			N/AN/A	JUL 2020 MEDLINDU/1908436090					(514.99)						(514.99
			N/AN/A	JUL 2020 GRAIPART/9512843393					(11,476.04)						(11,476.04
			N/AN/A	JUL 2020 MULT COVID SUPPLIES					(24,174.99)						(24,174.99
			000286	UNION JACK 6 MIL REUSABLE GOWN		10,997.50			(2.1)27.11337						10,997.50
			000286	UNION JACK 6 mil gowns		4,399.00									4,399.00
			CHUCKALS	Chuckals Inc purell wipes		215.03									215.03
		Operating Supplies		Chackars me paren wipes	1,768.75	18,947.62	6,497.12	11 937 62	(37,934.77)						1,216.34
	53141 Tot		Total		1,768.75	18,947.62	6,497.12	11,937.62							1,216.34
	53142	Equipment Repai	000005	AMZN MKTP US*MN HEPA FILTERS	1,700.73	54.94	0,437.112	11,557.02	(37,334.77)						54.94
		Equipment Repair P		AWEN WICH OS WINTELATIETERS		54.94									54.94
	53142 Tot		urts rotur			54.94									54.94
	53143	Vehicle Repair Pa	000011	LOWES #02734* GORILLA TAPE	65.85	34.34									65.85
	33143	Vehicle Repair Parts		LOWES #02754 GORILLA TATE	65.85										65.85
	53143 Tot	· · · · · · · · · · · · · · · · · · ·	Total		65.85										65.85
	53151	Medications	BOUNTREE	Bound Tree Medi VALVED HOLDING	03.03	179.14									179.14
	33131	Wicalcations	BOUNTREE	Bound Tree Medi 58-98510 INHA		173.14	89.57								89.57
			BOUNTREE	Bound Tree Medi 11469 INHALER	+		03.37				2,969.70				2,969.70
		Medications Total	DOONTINEE	Bound free Wedi 11405 INFIAEER		179.14	89.57				2,969.70				3,238.41
	53151 Tot					179.14	89.57				2,969.70				3,238.41
	53171	Food	000100	COSTCO WHSE #06 FOOD ITEMS FOR		564.83	03.37				2,303.70				564.83
	33171	Food Total	000100	COSTEO WIISE NOOT COD TIENIST ON	+	564.83									564.83
	53171 Tot					564.83									564.83
	53198	Inventory	AIRGAS	Airgas Nor Pac CARTRIDGE, P100	2,763.11	304.03									2,763.11
	33130	inventory	AMAZON	AMAZON CAPITAL COVERALLS, TYVE	2,196.00										2,196.00
			BOUNTREE	Bound Tree Medi HAND SANITIZER	1.41										1.41
			BOUNTREE	Bound Tree Medi GLOVES, NITRIL	1.71			11,353.79		5,204.86					16,558.65
			BOUNTREE	Bound Tree Medi GERMICIDAL SUP				11,333.73		3,204.00			1,153.68		1,153.68
			FASTINDU	Fastenal Indust COVERALLS, TYV	33,639.02	38,618.86							1,133.08		72,257.88
			FASTINDU	Fastenal Indust COVERALES, 11V	2,156.23	38,018.80									2,156.23
			FASTINDU	Fastenal Indust CANTRIDGE, F10	1,318.80										1,318.80
			FASTINDU	Fastenal Indust MASK, N95 PART	1,310.00			36,926.40					+		36,926.40
			GALLS	Galls Incorpora HAND SANITIZER	+		3,656.26	30,320.40					1		3,656.26
			GRAIPART	Grainger Parts GOWNS, DISPOSAB	2,750.31		3,030.20						1		2,750.31
			GRAIPART	Grainger Parts GOWNS, DISPOSAB Grainger Parts CARTRIDGE, P100	1,601.25								1		1,601.25
			LIFEASSI	Life-Assist Inc GOWNS, DISPOSA	1,001.25				8,901.90				+		8,901.90
			LIFEASSI		61.54				0,501.90	2.967.30			+	2.343.62	5,372.46
				Life-Assist Inc GLOVES, NITRIL	61.54	427.20				2,967.30			+	2,343.62	
			LIFEASSI	Life-Assist Inc GERMICIDAL SUP		427.29							1		427.29

Туре	Acct	Desc	Vendor	Memo	03	04	05	06	07	08	09	10	11	12	<b>Grand Total</b>
Exp	53198	Inventory	LIFEASSI	Life-Assist Inc 02 MAX BITRAC		3,494.82									3,494.82
		,	LOWECOMP	Lowe's Companie DISINFECTANT S										152.95	152.95
			MALLCOMP	Mallory Company CARTRIDGE, P10	986.46		770.68						3,132.15	71.93	4,961.22
			MALLCOMP	Mallory Company GOWNS, DISPOSA		824.25									824.25
			MEDLINDU	MEDLINE INDUSTR BVM FILTER DYN		93.39				92.32					185.71
			MEDLINDU	MEDLINE INDUSTR GOWNS, DISPOSA			3,338.65			1,571.13					4,909.78
			MESNORT	MES NORTHWEST MASK, surgical/d				6,082.70							6,082.70
			N/AN/A	JUL 2020 MEDLINDU/1908436090					514.99						514.99
			N/AN/A	JUL 2020 GRAIPART/9512843393					11,476.04						11,476.04
			N/AN/A	JUL 2020 MULT COVID SUPPLIES					24,174.99						24,174.99
			N/AN/A	JUL 2020 AMAZON/1QVHL3KDYXNK					181.35						181.35
			N/AN/A	JUL 2020 AMAZON/1QVHL3KDN3FP					1,587.40						1,587.40
			N/AN/A	JUL 2020/MESNORT/IN1453055					4.39						4.39
			CHUCKALS	Chuckals Inc MASK, CONE STYLE			7,556.72								7,556.72
			CHUCKALS	Chuckals Inc HAND SANITIZER/PE		1,086.37									1,086.37
			CHUCKALS	Chuckals Inc GERMICIDAL SUPER			333.13								333.13
		Inventory Total			47,474.13	44,544.98	15,655.44	54,362.89	46,841.06	9,835.61			4,285.83	2,568.50	225,568.44
!	3198 Tot	al			47,474.13	44,544.98	15,655.44	54,362.89	46,841.06	9,835.61			4,285.83	2,568.50	225,568.44
	53501	Small Tools/Equip	000004	AMAZON.COM*M62U TABLETS FOR CO		1,846.28									1,846.28
			000005	AMZN MKTP US*MN AIR PURIFIER		241.77									241.77
			000025	THE HOME DEPOT ELECTRICAL CORD		1,084.77									1,084.77
			000025	THE HOME DEPOT POTABLE WATER S		180.02									180.02
			000044	MCLENDONS HA- P PLUG END FOR P		16.47									16.47
			000044	MCLENDONS HA- P RV PLUG ENDS F		92.28									92.28
			000259	BULLETPROOF HIT NECK GAITER		4,794.00									4,794.00
			AIRGAS	Airgas Nor Pac MSA ADVANTAGE 2			1,194.17								1,194.17
			AIRGAS	Airgas Nor Pac SHIPPING & HAND			104.20								104.20
			AIRGAS	Airgas Nor Pac MSA RESPIRATORS						379.59					379.59
			AMAZON	AMAZON CAPITAL PHONE RECORDER		142.84									142.84
			AMAZON	AMAZON CAPITAL Safety Goggles		2,109.50									2,109.50
			AMAZON	AMAZON CAPITAL LANDLINE PHONE		349.48									349.48
			AMAZON	AMAZON CAPITAL Wireless Headse		148.32									148.32
			CPFREFT	Central Pierce NECK GAITER		474.61									474.61
			CPFREFT	Central Pierce lenses for MSA			59.40	7.92	15.84	25.74					108.90
			CPFREFT	Central Pierce HAND HELD SPRAY							1,697.53				1,697.53
			FASTINDU	Fastenal Indust 1013188 Med LS	1,147.36										1,147.36
			FASTINDU	Fastenal Indust Small Respirat		22.38									22.38
			FASTINDU	Fastenal Indust Med Respirator		363.33									363.33
			FASTINDU	Fastenal Indust Large Respirat		196.72									196.72
			FASTINDU	Fastenal Indust P100 Air filte		431.24									431.24
			GUEN06130	Mark Guenthner STN60 COMBO GAT		17.54									17.54
			LOWECOMP	Lowe's Companie CHAIR FOR TRAI		125.15									125.15
			LOWECOMP	Lowe's Companie 32 GAL GARBAGE		112.63									112.63
			MALLCOMP	Mallory Company 7 medium (P/N										1,714.99	1,714.99
			MCLEHARD	McLendon Hardwa RV PLUG END FO	ļ	61.19									61.19
			N/AN/A	JUL 2020 EYECOFSO/MSA LENSES	ļ				(747.32)						(747.32
			N/AN/A	JUL 2020 AIRGAS/9100002550					0.00						0.00
			N/AN/A	MAR 2020 INVB11471366 SHIINTER	(2,550.03)										(2,550.03
			N/AN/A	JUL 2020 EYECOFSO/63905/63914/	ļ				0.00						0.00
			N/AN/A	JUL 2020/DIV 210 COST NOT ELIG	ļ				(63,421.12)						(63,421.12
			N/AN/A	JUL 2020/DIV 300 COST NOT ELIG	ļ				(148.32)						(148.32
			N/AN/A	AUG 2020 CHUCKALS 10303530 JL								9,427.61			9,427.63

#### **2020 COVID EXPENSES**

YEAR-TO-DATE 112/31/2020

Туре	Acct	Desc	Vendor	Memo	03	04	05	06	07	08	09	10	11	12	<b>Grand Total</b>
Ex	53501	Small Tools/Equip	SHIINTER	SHI INTERNATION Microsoft SURF	3,764.28										3,764.28
			SHIINTER	SHI INTERNATION Surface Pro 7		13,143.99									13,143.99
			SHIINTER	SHI INTERNATION USB EXTENDERS(		71.44									71.44
			SHIINTER	SHI INTERNATION EXTENDED SVC P		1,559.81									1,559.81
			SHIINTER	SHI INTERNATION SURFACE PRO PL		7,886.36									7,886.36
			SHIINTER	SHI INTERNATION 10 monitors fo		2,913.89									2,913.89
			SHIINTER	SHI INTERNATION 7 SURFACE COVE			850.00								850.00
			STRUCOMM	STRUCTURED COMM Covid-19 order		1,885.49	32,049.61								33,935.10
			ULIN	ULINE INC CREDIT SHIPPING P002		(15.33)									(15.33)
			ULIN	ULINE INC MILK JUGS FOR SANITI		125.93									125.93
			USBANKBU	US Bank Busines RV CONNECTION		23.93									23.93
			BLACKBOX	BLACK BOX NETWO 6 CABLE RUNS S			1,155.91								1,155.91
			BLACKBOX	BLACK BOX NETWO USB Cables run			348.04								348.04
			BLACKBOX	BLACK BOX NETWO STN72 EMERG TR				2,274.93							2,274.93
			EYECOFSO	EYECARE OF SOUT lenses for MSA			600.00	80.00	160.00	340.00					1,180.00
			FEDERESO	Federal Resourc HAND HELD SPRA							17,146.80				17,146.80
		Small Tools/Equipm	ent Total		2,361.61	40,406.03	36,361.33	2,362.85	(64,140.92)	745.33	18,844.33	9,427.61		1,714.99	48,083.16
	53501 Tot	al			2,361.61	40,406.03	36,361.33	2,362.85	(64,140.92)	745.33	18,844.33	9,427.61		1,714.99	48,083.16
	54191	Other Professiona	000276	VIMEO.COM VIMEO 12 MONTH SU	840.73										840.73
		Other Professional S	Services Total		840.73										840.73
	54191 Tot	_			840.73										840.73
	54311	Lodging	000004	AMAZON.COM*M62U P. STUEVE OCT1									306.70		306.70
			000373	BEST WESTERN WE STUEVE PAUL LO									786.69		786.69
		Lodging Total											1,093.39		1,093.39
	54311 Tot												1,093.39		1,093.39
	54902	Subscriptions	000304	CLEARTRIAGE MON ClearTriage Su			225.00								225.00
		Subscriptions Total					225.00								225.00
	54902 Total						225.00								225.00
Exp 1						159,386.46		111,838.19	(53,159.84)	23,637.82	21,912.94	9,427.61	5,379.22	6,168.23	411,818.11
Gran	d Total				53,617.95	159,386.46	73,609.53	111,838.19	(53,159.84)	23,637.82	21,912.94	9,427.61	5,379.22	6,168.23	411,818.11

# VERIFY PO'S 40K AND OVER HAVE PURCHASING COOP CONTRACT OR FOLLOWED BID LAW CPFR - BID LAW WAIVED

				PO Over	Waiver	
PO NUMBER	REQUEST ID	VENDOR	TOTAL	\$40k?	Applied	NOTES
P002374	R002572	SHIINTER	44,510.11	Υ	Υ	Bid Waiver applied - Surfaces for COVID emergency
P002452	R002666	MALLCOMP	49,683.60	Υ	Υ	Bid Waiver applied - Masks for COVID emergency
<b>Grand Total</b>			15,374,142.53			

# 2020 Board Discretionary Fund Activity

Beginning Balance: 250,000.00

Request for Funds: Approved: Amount: Rejected

AFG Driver Training Grant Simulator 2/24/2020 26,169.00 Resolution 20-16: Year-end Budget Amendment-Suppression OT 12/28/2020 200,000.00

Total Requests to date: (226,169.00)

Remaining Funds Available as of: 12/31/2020 23,831.00

# **TAX & FBC COLLECTIONS MONTHLY**

MONTH COLLECTIONS

# OUTSTANDING

	REG LEVY	FBC	EMS LEVY	EXCESS LEVY	TOTAL-MONTH	Total Collected YTD	*TAXES LEVIED / OUTSTANDING 63,056,483.00	2020 Budget
January	\$37,070.02	\$39,538.48	\$18,347.37	\$4,330.99	\$99,286.86	\$99,286.86	\$62.957.196.14	2020 Baagot
February	\$473,044.63	\$450,309.27	\$189,383.89	\$43,122.18	\$1,155,859.97	\$1,155,859.97	\$61,801,336.17	
March	\$1,039,965.71	\$907,355.22	\$413,522.88	\$95,086.33	\$2,455,930.14	\$2,455,930.14	\$59,345,406.03	
April	\$9,517,474.78	\$7,660,328.42	\$3,762,895.05	\$873,981.46	\$21,814,679.71	\$21,814,679.71	\$37,530,726.32	
May	\$2,125,109.02	\$1,898,132.89	\$841,406.59	\$194,651.65	\$5,059,300.15	\$5,059,300.15	\$32,471,426.17	
June	\$1,308,142.54	\$1,100,144.54	\$518,967.87	\$120,453.88	\$3,047,708.83	\$3,047,708.83	\$29,423,717.34	
July	\$164,019.67	\$173,952.29	\$65,759.74	\$15,075.16	\$418,806.86	\$418,806.86	\$29,004,910.48	
August	\$229,853.56	\$181,116.00	\$91,774.96	\$20,975.16	\$523,719.68	\$523,719.68	\$28,481,190.80	
September	\$407,047.89	\$377,085.89	\$161,794.55	\$37,317.45	\$983,245.78	\$983,245.78	\$27,497,945.02	
October	\$9,899,779.01	\$7,884,999.29	\$3,913,554.49	\$911,263.85	\$22,609,596.64	\$22,609,596.64	\$4,888,348.38	
November	1,743,929.06	1,577,413.73	\$690,869.69	\$160,752.70	\$4,172,965.18	\$4,172,965.18	\$715,383.20	
December	\$171,477.67	\$160,413.19	\$69,028.17	\$15,734.38	\$416,653.41	\$416,653.41	\$298,729.79	Amount to collect
Total Taxes YTD	\$27,116,913.56	\$22,410,789.21	\$10,737,305.25	\$2,492,745.19	\$62,757,753.21			

<sup>\*</sup>includes \$1.00 (Regular), \$0.40 (EMS) and Benefit Assessment

# **CENTRAL PIERCE FIRE & RESCUE TRANSPORT COLLECTIONS**

MONTH	TRANSPORT COLLECTIONS	GEMT COLLECTIONS	Total Collected YTD	BUDGET LESS TRANSPORT COLLECTIONS	
				\$3,990,000.00	2020 Budget (GEMT Not Budgeted)
January	\$387,717.86	\$846,031.41	\$1,233,749.27	\$3,602,282.14	
February	\$419,743.63	\$670,783.75	\$1,090,527.38	\$3,182,538.51	
March	\$452,348.59	\$693,434.86	\$1,145,783.45	\$2,730,189.92	
April	\$342,019.74	\$520,888.64	\$862,908.38	\$2,388,170.18	
May	\$290,970.56	\$363,819.83	\$654,790.39	\$2,097,199.62	
June	\$281,317.78	\$2,289,113.56	\$2,570,431.34	\$1,815,881.84	
July	\$335,431.08	\$614,724.09	\$950,155.17	\$1,480,450.76	
August	\$359,777.15	\$474,438.18	\$834,215.33	\$1,120,673.61	
September	\$335,282.52	\$537,312.48	\$872,595.00	\$785,391.09	
October	\$377,114.94	\$681,845.29	\$1,058,960.23	\$408,276.15	
November	\$339,484.48	\$554,697.29	\$894,181.77	\$68,791.67	
December	\$409,360.27	\$797,336.35	\$1,206,696.62	(\$340,568.60)	Collected over Budget
Total YTD	\$4,330,568.60	\$9,044,425.73	\$13,374,994.33	`	-

# Old Investment Report Format To Be Discontinued 12/31/2020

# **INVESTMENT REQUEST**

# **Central Pierce Fire & Rescue**

Date: December 30, 2020

Fund	Description	Effective Date	Withdraw	Deposit	Total
686-006	Expense	12/31/20	14,000,000		(14,000,000.00)
687-006	Capital Project	12/31/20	202,000		(202,000.00)
690-006	Reserve				-
692-006	GO Bond				-
-		•		TOTAL	(14,202,000.00)

Authorized by:	7anya Robacker	253-538-6416
	Signature	Phone Number
	Tanya Robacker	Finance Director
	Name	Title

Pierce County Finance Department 950 Fawcett Ave, Suite 100, Tacoma, WA 98402

Attn: Jim Block, Banking & Investment Officer Email: PCTreasury@piercecountywa.gov

# **CENTRAL PIERCE FIRE & RESCUE-EXPENSE**

DECEMBER

DATE OF REPORT: 2/5/2021

# **CURRENT MONTH REVENUE**

Interest Earned	4,342.85
Taxes	416,653.41
Transport Fees	409,360.27
GEMT	797,336.35
Motor Vehicle Accidents	700.00
Rent	1,425.77
Fire Prot Contracts	1,120.77
Fuel Sales/Service	9,434.16
Permit/Inspection Fees	(20.00)
Shop Fees	(20.00)
Runner Services	
•	
•	
morariance saise	16.38
2011011101110	
	400.00
<del>-</del>	
L&I Stay at Work Program	
Insurance Recoveries	6,264.61
Grant Related	144,607.51
GEMT Reimbursement	
**Misc.	
•	1,907,536.90
Public Prevention Training Emergency Service & Equipment Other Professional Services Merchandise Sales Donations Equipment/Supply Sales Purchasing Card Rebate L&I Stay at Work Program Insurance Recoveries Grant Related GEMT Reimbursement	117,015.59 16.38 400.00 6,264.61 144,607.51

# TOTAL INCOME:

# **INVESTMENTS MATURING**

	\$14,000,000
TOTAL INVESTMENTS	\$14,000,000

# **CURRENT MONTH EXPENDITURES**

Warrants:	11/16/2020	670,865.49
Warrants:	11/24/2020	118,894.19
Payroll		4,331,613.46
TOTAL EXPENSES:	<u> </u>	5,121,373.14

# **CURRENT OUTSTANDING INVESTMENTS**

Pay Warrants and Payroll	20,791,162
OUTSTANDING INVESTMENTS	20,791,162

<sup>\*</sup>Money invested is all earned revenue including carry forward account, in excess of current cash requirements.

# CENTRAL PIERCE EXPENSE FUND ATTACHMENT

### **CURRENT MONTH REVENUES:**

Current Month Revenues consist of all monies received for a one month period; i.e. taxes, FBC, interest, transport, shop, fire protection contracts, interlocal agreements, and miscellaneous income.

#### **CURRENT MONTH EXPENDITURES:**

Current Month Expenditures consist of the warrants for both Board Meetings, the monthly payroll, Travel Expense Claims, and any TC72 transfers, for example election costs.

#### **CURRENT OUTSTANDING INVESTMENTS:**

Current Outstanding Investments consist of those which are out for shorter time frames, i.e. two weeks to three months. These investments pay for the warrants issued at both Board Meetings as well as the monthly payroll. The amounts may vary greatly due to expenditure costs, i.e. a month with a major capital expense.

Current Outstanding Investments also consist of investments which are out for longer term needs, usually three months or more. These investments contain vehicle purchase monies until the purchases are made, vehicle carry forward monies (programmed to go forward into the next year), capital line items which are not scheduled to be paid for in the next three months, first quarter operating dollars, and any revenues collected and budgeted for but not yet expended.

# **Central Pierce Fire & Rescue**

PO Box 940 Contact Name: Stephany Carter-Hoskinson

Spanaway, WA 98387 Contact Phone: 253-538-6414

Contact e-mail: scarter-hoskinson@centralpiercefire.org

Comments: For week ending 12/4/2020

Deposit Date: 12/4/2020

Description	Revenue Category	Cost Center	Fund	Business Unit	Total
Fire Protection Services	34221000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Ambulance & Emergency Aid	34260000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Communication Alarm & Dispatch	34280000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Space & Facilities Rentals	36240000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Other Miscellanous Revenue	36990000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	242,233.20
Other Miscellanous Revenue	36990000	Fire District Other	687-00 Capital Project	5200000 Public Safety - Other	-
Sale of Merchandise	34170000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	
Contrib & Donations Fr Private Src	36700000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
-				Total Deposit	\$ 242,233.20

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Stephany Carter-Hoskinson	12/4/20
Signature	Date

# **Central Pierce Fire & Rescue**

PO Box 940	Contact Name:	Stephany Carter-Hoskinso
FO BOX 940	Contact Name.	Stephany Carter-no

Spanaway, WA 98387 Contact Phone: 253-538-6414

Contact e-mail: <u>scarter-hoskinson@centralpiercefire.org</u>

Comments: For week ending 12/11/2020

Deposit Date: 12/11/2020

Description	Revenue Category	Cost Center	Fund	Business Unit	Total	l
Fire Protection Services	34221000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		-
Ambulance & Emergency Aid	34260000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		-
Communication Alarm & Dispatch	34280000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		-
Space & Facilities Rentals	36240000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		-
Other Miscellanous Revenue	36990000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	470,	,835.79
Other Miscellanous Revenue	36990000	Fire District Other	687-00 Capital Project	5200000 Public Safety - Other		-
Sale of Merchandise	34170000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		
Contrib & Donations Fr Private Src	36700000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		-
				Total Deposit	\$ 470,	,835.79

Email to: PCTreasury@co.pierce.wa.us

Stephany Carter-Hoskinson 12/11/20

Signature

Date

# **Central Pierce Fire & Rescue**

PO Box 940 Contact Name: Stephany Carter-Hoskinson

Spanaway, WA 98387 Contact Phone: 253-538-6414

Contact e-mail: scarter-hoskinson@centralpiercefire.org

Comments: For week ending 12/18/2020

Deposit Date: 12/18/2020

Description	Revenue Category	Cost Center	Fund	Business Unit	Total
Fire Protection Services	34221000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Ambulance & Emergency Aid	34260000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Communication Alarm & Dispatch	34280000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Space & Facilities Rentals	36240000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Other Miscellanous Revenue	36990000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	275,260.23
Other Miscellanous Revenue	36990000	Fire District Other	687-00 Capital Project	5200000 Public Safety - Other	-
Sale of Merchandise	34170000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	
Contrib & Donations Fr Private Src	36700000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
<u> </u>		•		Total Deposit	\$ 275,260.23

Email to: PCTreasury@co.pierce.wa.us
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Stephany Carter-Hoskinson	12/18/20
Signature	Date

# PC Fire District #6/Central Pierce Fire & Rescue

17320 22110 Avenue Last Contact Name. Stephany Carter-noski	17520 22nd Avenue East	Contact Name: Ste	phany Carter-	Hoskinso
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Tacoma, WA 98445 **Contact Phone:** 253-538-6414

> trobacker@centralpiercefire.org Contact e-mail:

12/24/2020 Comments: For week ending

Deposit Date: 12/24/2020

Description	Revenue Category	Cost Center	Fund	Business Unit	Total
Fire Protection Services	34221000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Ambulance & Emergency Aid	34260000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Communication Alarm & Dispatch	34280000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Space & Facilities Rentals	36240000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
Other Miscellanous Revenue	36990000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	182,740.59
Sale of Merchandise	34170000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	
Contrib & Donations Fr Private Src	36700000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	-
	-	-		Total Deposit	\$ 182,740.59

Email to: PCTreasury@co.pierce.wa.us

7anya Robacker 12/23/2020 Signature Date

# **Central Pierce Fire & Rescue**

PO Box 940 Contact Name: Stephany Carter-Hoskinson

Spanaway, WA 98387 Contact Phone: 253-538-6414

Contact e-mail: <u>scarter-hoskinson@centralpiercefire.org</u>

Comments: For week ending 12/31/2020

Deposit Date: 12/31/2020

Description	Revenue Category	Cost Center	Fund	Business Unit	Total	I
Fire Protection Services	34221000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		-
Ambulance & Emergency Aid	34260000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		-
Communication Alarm & Dispatch	34280000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		-
Space & Facilities Rentals	36240000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		-
Other Miscellanous Revenue	36990000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other	164,	,116.85
Other Miscellanous Revenue	36990000	Fire District Other	687-00 Capital Project	5200000 Public Safety - Other		-
Sale of Merchandise	34170000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		
Contrib & Donations Fr Private Src	36700000	Fire District Other	686-00 Fire District	5200000 Public Safety - Other		-
				Total Deposit	\$ 164,	,116.85

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Stephany Carter-Hoskinson	12/31/20
Signature	Date

# **CENTRAL PIERCE FIRE & RESCUE-CAPITAL PROJECT**

**DECEMBER** 

DATE OF REPORT: 2/5/2021

INVESTMENT MATURE DATE: 12/31/2020

**INVESTMENTS MATURING** 

Rate

202,000.00 0.1620%

0.00

TOTAL INVESTMENTS MATURING: 202,000.00

**CURRENT MONTH REVENUE** 

Beginning Cash: 79.69

Deposits: Tax collections 0.00

Transfer In: 0.00

Interest earned 1,208.60

**TOTAL INCOME:** 1,288.29

**TRANSFERS TO EXPENSE** 

0.00

AP Warrants Issued/Voided: 1,375.50

Less outstanding warrants (beginning):

Available dollars for investment: 201,912.79

Rate

Invested current month: 1,208.60 0.1550%

TOTAL OUTSTANDING INVESTMENTS: 1,208.60

Ending Available Cash as of: 12/31/2020 200,704.19

# **CENTRAL PIERCE FIRE & RESCUE-RESERVE**

**DECEMBER** 

Invested current month:

DATE OF REPORT: 2/5/2021

INVESTMENT MATURE DATE: 12/31/2020

**INVESTMENTS MATURING** 

Rate 0.00 0.1620%

0.00

TOTAL INVESTMENTS MATURING: 0.00

**CURRENT MONTH REVENUE** 

Beginning Cash: -

Tax collections0.00Transfer In:0.00Interest earned409.42

**TOTAL INCOME**: 409.42

**TRANSFERS TO EXPENSE** 

0.00

409.42

Available dollars for investment: 409.42

Rate

TOTAL OUTSTANDING INVESTMENTS: 409.42

Ending Cash as of: 12/31/2020 0.00

0.1550%

# **CENTRAL PIERCE FIRE & RESCUE - GO BOND**

**DECEMBER** 

DATE OF REPORT: 2/5/2021

INVESTMENT MATURE DATE: 12/31/2020

INCOME RATE

Beginning Cash: 2,019,410.62

Investment maturing/interest rate: 0.00 0.1620%

TOTAL INVESTMENTS MATURING: 2,019,410.62

Interest earned45.27Taxes15,734.38Bond Proceeds0.00Private Harvest Tax0.00

**TOTAL INCOME**: 15,779.65

Transfer Out -

Bond Payments Due 1,858,656.25 Bond Administrative Fee: US Bank -

Available dollars for investment: 176,534.02

Rate

Invested current month: 160,799.27 0.1550%

TOTAL OUTSTANDING INVESTMENTS 160,799.27

Ending Cash as of: 12/31/2020 15,734.75



Agenda Date:	2/22/2021
Item Title:	AC Ops Report
Attachments:	January Operations/EMS Report
Submitted by:	AC Kent
-	

#### **RECOMMENDED ACTION BY THE BOARD:**

<ul><li>First reading</li></ul>	
Second reading	
Motion to approve	
For information only	
Other:	

#### SUMMARY:

- Continued 400 Series Policy and SOP work.
- Qtr. 1 Officer Development under way with great reception and feedback from the Officers.
- BC Testing underway. Starting to plan Operations portion for Captain and Lt. Testing
- Snowstorm 2021 Operationally uneventful. No significant calls. CPFR was well prepared.
- January Operations/EMS Report is attached. \*\*Please note, due to the transition of reporting softwares (from Zoll to ESO), fields related to Station and Mutual Aid Agency are not reliably entered in the incident reports for 2021, and therefore those metrics are not included in this report.

#### **FINANCIAL IMPACT:**



# Operations/EMS January 2021

# 2,609 Incidents

2020 Year-to-Date Calls: 2,629 2021 Year-to-Date Calls: 2,609 Net increase (1.0%) 20 Other **Good Intent** Fire 186, 7% 216, 8% 62, 2% Service Call 177, 7% **Hazardous** Condition 53. EMS/Rescue 2%

# Mutual/Auto Aid Apparatus Response\*

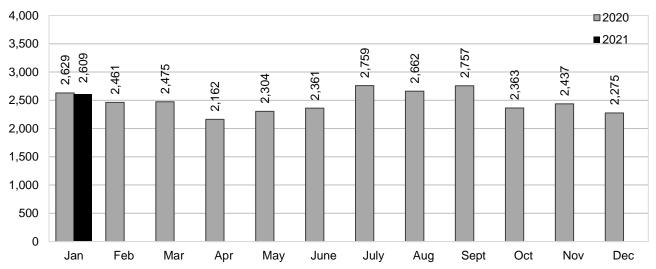
\*\*unable to provide MA by District due to new incident reporting platform; MA Agency Name is not a required field

# **Monthly Calls in Station Area\*\***

1,915, 74%

\*\*unable to provide Station Area call volumes for 2021 due to new incident reporting platform; station area is not a required field

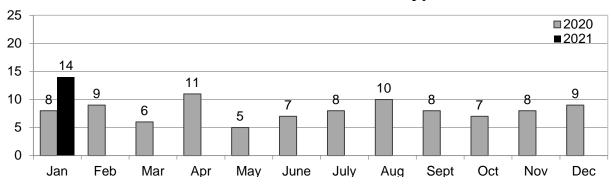
# **Month-to-Month Comparison**



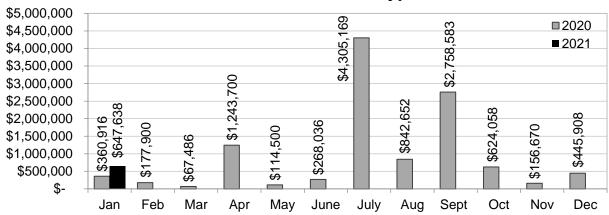


# Operations/EMS January 2021

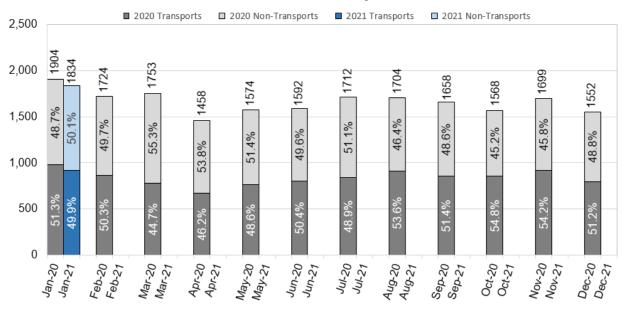
# Structure Fires – 111 Call Type



# Fire Loss – 111 Call Type



# **EMS Calls/Transports**





Agenda Date	e: 02/22/2021					
Item Title:	EMS Division Report					
Attachments:						
Submitted by: AC Bouchard						

#### RECOMMENDED ACTION BY THE BOARD:

□ First reading	
Second reading	
Motion to approve	
● For information only	
Other:	

#### SUMMARY:

# COVID-19:

- Serve as ICS Medical Branch Director
- Collaborating with our Physician Advisor, PC EMS, TPCHD, and WA State DOH to develop & implement interim protocols and procedures.
- Update ICS 206 Medical Plan as needed
- Continue to monitor SNF/ALF and ER's for COVID trending

<sup>\*</sup>Pediatric Out of Hospital Cardiac Arrest training completed for all shifts. Standardizes the way we respond/treat pediatric codes

<sup>\*</sup>Introducing a new Paramedic Airway Management class with a forthcoming Train-The-Trainer class. Awaiting Washington State DOH approval

<sup>\*</sup>Interview process for Paramedic School Candidates on Thursday Feb 25<sup>th</sup>. Sending three people to TCC medic school



Agenda Date:	Feb 22nd, 2021
Item Title:	Prevention and Education
Attachments:	None
Submitted by:	Guy Overby
<u>'</u>	

#### **RECOMMENDED ACTION BY THE BOARD:**

© First reading
© Second reading
C Motion to approve
• For information only
Other:

#### **SUMMARY:**

- **1-**DFM lotte has returned to the DFM's office and has been training DFM Wohrle on Haz-Mat inspections. His assistance has been very valuable and is allowing us to fulfill our contractual agreement with the City.
- **2**-The Daffodil Parade will not be occurring in April. Plans to postpone it to a later date or cancel altogether are still taking place. The Spring Fair is scheduled for April 15-18, there has been no official word on whether or not this will be canceled/postponed.
- **3-** Congratulations to Captain Shaw who passed the book portion of his Blue Card training. Capt has also done an excellent job highlighting CPFR on social media. Regardless what time of day (or night) a major fire occurs he has made himself available and has pictures and/or video posted immediately. His hard work and dedication is instrumental in showing our citizens just how busy their fire department is.
- **4** We don't have an exact date yet for the CPFR Yearbooks to be completed but they are due to go to print next week.



Agenda Date:	February 22, 2021				
Item Title:	Information Technology Division Report				
Attachments:	January KPIs				
Submitted by: Jay Kay					

#### **RECOMMENDED ACTION BY THE BOARD:**

<ul><li>First reading</li></ul>	
Second reading	
<ul><li>Motion to approve</li></ul>	
© For information only	
Other:	

#### SUMMARY:

- 1) IT Key Performance Indicators (attached)
  - a. Of Note:
    - i. Resolved 312 Consortium-Wide Trouble Tickets and Requests
    - ii. Resolved 578 Consortium-Wide Helpdesk Calls
    - iii. 8 COVID-19 Consortium-Wide Tickets
    - iv. On-Station Support Visits: 57
    - v. Tier 1 Application Availability: 99.97%
    - vi. 2020 Network Availability: 99.96%
    - vii. Attachment included
- 2) Projects Completed:
  - a. 24 Scheduled Projects for 2021.
    - i. Major Projects in Process
    - ii. The following major projects are under way:
      - 1. Consortium-Wide Network Infrastructure Upgrade
      - 2. Consortium-Wide UcaaS

# 2021 CENTRAL PIERCE FIRE & RESCUE IT KPI's

2021 CPFR IT KPI's	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
2021 CITK II KIIS	Jan	100	Iviai	Трі	Way	Jun	Jui	Aug	БСР	Joci	1407	DCC	10tai
Tier 1 Application Availability:													
ePCR/RMS/MPS/BIAS Availability (Hours)	2,880.00												2880.00
Actual Availability (Hours)	2,879.00												2879.00
Availability %	99.97%												99.965%
One Solution Availability (Hours)	200.00									<u> </u>			200.00
Actual Availability (Hours)	199.00												199.00
Availability %	99.50%												99.500%
Exchange Availability (Hours)	720.00												720.00
Actual Availability (Hours)	720.00												720.00
Availability %	100.00%												100.00%
Telestaff Availability (Hours)	720.00												720.00
Actual Availability (Hours)	720.00												720.00
Availability %	100.00%		<u> </u>							<u> </u>			100.000%
Application Outage (Events):	100.00%	0	(	0	0	0	0	0	0		1	0	
	1.00	0.00		Ü	Ŭ	0.00	0.00	0.00	0.00	0.00	0.00	0	1.00
Total Application Downtime (Hours)	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00
Noteriorle Association													
Network Availability:	1070000												47770.00
Network Availability (Hours)	16560.00												16560.00
Actual Network Availability (Hours)	16553.50												16553.50
Availability %	99.96%	-	-	-	-	-	-	-	-	-	-	-	99.961%
Network Outages (Events):	1	0	C	9	Ŭ	0	0	0	0	0	0	0	_
Total Network Downtime (Hours)	6.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.50
Incident & Request Tickets:													
Trouble Tickets (Opened)	340												340
Trouble Tickets (Closed)	312												312
COVID-19 Tickets (Closed)	8												8
Security Incidents	0												0
Projects:													
Total	24												54
Open	24												33
Hardware Deployments:													
PC	0												0
Tablet/Laptop	0												0
Cell	2												2
Station Support Calls:													
СР	28												28
G	17												17
GH	10												10
KP	2												2
Total On-site Station Support Visits:	57												57
11													
Helpdesk Calls:													
ACD Calls	578												578
	2												
After-Hours Support Hours:													
Infrastructure Support Hours	18.50												18.50
Application Support Hours	5.50												5.50
Miscellaneous Support Hours	19.00												19.00
Total After-Hours Support Hours	43.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	43.00
10mi / mer-noms support noms	43.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	<del></del>
Inventory:													
Active User Accounts	884												004
ACUVE USEI ACCUUITS	004		Ļ	<u> </u>	Ļ	<u> </u>	884 98						

98

PCs	211							0
Spare PCs	18							0
Laptops	10							0
Spare Laptops	4							0
Tablets	255							0
Spare Tablets	18							0
Getacs	83							0
Spare Getacs	10							0
Printers	76							0
Cellphones	185							0
Broadband/MDD Cards	113							0



Agenda Date:	February 22, 2021
Item Title:	Admin Update
Attachments:	
Submitted by:	Russ Karns, Deputy Chief

#### RECOMMENDED ACTION BY THE BOARD:

First reading
○ Second reading
Motion to approve
• For information only
Other:

#### SUMMARY:

Legal issues for station 72 are ongoing with no resolution at this time. However, we have moved forward to mediate our involvement in the dirt lawsuit. Also, another lawsuit was filed against an insurance carrier to include us and Pease as being insured under their coverage for the dirt issue. This would just add another layer of legal protection.

Working with CGRO Shaw on Web site update. Discussions are taking place with the vendor and we plan to have a proposal to you for one of the BOC meetings in March.

Chief Olson, AC Stueve and I had an opportunity to speak with Rice Ferus Miller on February 9th about the services they provide and availability. It went very well and a motion to approve them as our Architectural Services provider through a RFQ is included in this meeting.

Working with HR, attorneys and insurance carriers to ensure we take the appropriate action as related to the Military discrimination suit we received.

I had the opportunity to attend one of the 4-hour Officer Development sessions taught by AC Kent and BC Cable. It was great to see the topics they, and those in attendance, brought forth and discussed. This was not your normal officers meeting and I believe it's a great step in moving forward.



Agenda Date:	February 22, 2021
Item Title:	Fire Chief's Report
Attachments:	
Submitted by:	Chief Olson

## **RECOMMENDED ACTION BY THE BOARD:**

C First reading	
Second reading	
Motion to approve	
<ul><li>For information only</li></ul>	
Other:	

## SUMMARY:

# Effectively Respond, Continuously Improve, Compassionately Serve

#### **Board of Fire Commissioners:**

- 1. **South Sunrise Appeal:** Attorney Sitkin has received confirmation on the sixmonth delay which will include a three month check in.
- 2. **Fire Chief Vacation:** I will be on vacation beginning February 15<sup>th</sup> for a couple of weeks. I will be going to Palm Desert like last year, we'll see how that works out this year. Chief Karns will be the Acting Chief in my absence. I will be available by phone or email throughout the trip unless disruption of service occurs during travel. I will be back to work on March 10<sup>th</sup>.
- 3. **2021 Operational Goals:** We have completed the 2021 goals and will have them in your next packet.
- 4. Fire Code Changes: We have final support and consensus with MBApierce, PC Realtors, PC Planning, and PC Fire Marshal on the fire code revisions. I have attached the portion involving our work over the past two years. As you may recall, these codes are being placed into action because of the density and lot line distance issues that will be impacting CPF&R over the next 20 years. This is probably the most impactful thing we have achieved in terms of public safety in my years as the Fire Chief.
- 5. **IT Consortium:** I have a meeting scheduled with the impacted Chiefs on Zoom while on vacation in March.



- 6. **SS911 Stakeholder Meeting:** We had a good kickoff meeting for the EMS call triage software. It seemed to be thorough and organized. We also found out that Chief Duggan will be retiring from SS911 in 2021. This is a great loss for CPF&R because of the quality of the relationship we have enjoyed with him.
- 7. **RFQ Architectural Services:** You will be reviewing and, if approved, acting on a recommendation to establish an RFQ for our next phases of work. Attorney Snure has guided the process to assure we are lawfully completing the process.
- 8. **Employee overpayment:** We have had to pursue cost reimbursement with a previous employee. He went out on a duty related injury but received L&I payments that resulted in double payment. We are required by law to develop a payment plan and retrieve the public funds. Some of this comes from an odd way of processing L&I reimbursements. We have fixed the issue so this will not occur in the future to the extent of this exposure.
- 9. **Fire Chiefs Legislative Committee:** I have been attending these meetings to stay up to date on new laws proposed. There is nothing significant except rumblings about police union protections that may bleed over to fire. Nothing is strong at this point but we will keep an eye on it.
- 10. **Labor Management Items:** I have been working on a few labor items that were struggling in LM committee. Sometimes it is best for the Fire Chief and Union President to sit down, understand each other's interests, and develop compromise away from the committee.

#### 11. COVID-19:

- a. Emergency Declaration- No changes from previous meeting. The authority has not been exercised during the previous two-week period. I will continue to report any uses of the declarations authority.
- b. Governor Proclamation-Public Meetings: The Governor has extended indefinitely the no public meetings until other action is taken or the State of Emergency is removed for the State of Washington. There is an opinion that we could consider having meetings together but limited to 25% capacity, 6' distancing, disinfecting prior, and mask wearing.

FINANCIAL IMPACT: n/a

1 2		Chapter 17C.60 INTERNATIONAL FIRE CODE	
3	Sections:		
4	17C.60.010	Adoption of International Fire Code.	
5	17C.60.020	Conflicts with Other Codes.	
6	17C.60.025	Code Defined Terms.	
7	17C.60.030	Definitions.	
8	17C.60.050	General.	
9	17C.60.051	Appointment.	
10	17C.60.070	Investigations.	
11	17C.60.085	Permit Fees.	
12	17C.60.090	Commercial Inspection Program (CIP) Inspection Fees.	
13	17C.60.100	Building and Fire Codes Board of Appeals.	
14	17C.60.110	Compliance with Tags.	
15	17C.60.120	Violations and Penalties.	
16	17C.60.121	Failure to Comply.	
17	17C.60.130	Biodiesel Production Prohibited in Residential Occupancies.	
18	17C.60.150	Emergency Vehicle Access.	
19	17C.60.160	Fire Flow Requirements.	
20	17C.60.165	Minimum Standards for Fire Flows, Water Mains and Fire Hydrants.	
21	17C.60.180	Automatic Sprinkler Systems for Group R Occupancies.	
22 23	17C.60.185	Automatic Sprinkler Systems for Other Occupancies.	
24	17C.60.190 17C.60.195	Sprinkler Underground.	
25	17C.60.193	Emergency Responder Radio Coverage.	
26	17C.60.200	Fire Alarm Systems. Gates.	
27	17C.60.203	Dry Standpipes.	
28	17C.60.215	Planned Development Districts (PDDs).	
29	17C.60.220	Subdivision of Unprotected Parcels.	
30	17C.60.222	Subdivision Plat Notes	
31	17C.60.225	Road Signs.	
32	17C.60.230	Fireworks.	
33	17C.60.240	Public Display.	
34	17C.60.250	Severability.	
35	17C.60.010	Adoption of International Fire Code.	
36		dopted for the purpose of prescribing regulations governing conditions hazardous	
37		perty from fire and explosion in all of the unincorporated areas of Pierce County,	
38		orporated towns and cities of the County where requested and agreed to by	
39		dition of the International Fire Code currently or hereafter, adopted and amended	
40		uilding Code Council and included in Chapters 51-54 Washington Administrative	
41		ective date of subsequent editions of the International Fire Code in Pierce County	
42 43	shall coincide with the effective date of their adoption and amendment by the State Building Code Council.		

#### 17C.60.020 Conflicts with Other Codes.

In case of conflict among the Codes enumerated in PCC 17C.10.010, the first named Codeshall govern over those following.

# 17C.60.025 Code Defined Terms.

Any word italicized has a defined meaning in the International Codes. Refer to the definition section of the appropriate International Codes for definitions.

#### 17C.60.030 Definitions.

**Area Separation.** Each portion of a building separated by one or more *fire walls* without openings, constructed in accordance with the International Building Code, are considered as separate fire-flow calculation areas. *Fire walls* are not permitted to reduce the fire-flow calculation area of *dwellings*.

Fire Code Official. Wherever the words "fire code official" appear in the International Fire Code or this Chapter, they shall mean Fire Marshal of the Office of Fire Prevention and Arson Control (also known as the Fire Prevention Bureau) and their duly authorized representatives.

Fire Flow. "Fire flow" is the quantity of water in gallons per minute (GPM) needed to control an anticipated fire in a building or group of buildings or at a facility.

**Fire Marshal.** "Fire Marshal" shall mean the Director of the Pierce County Office of Fire Prevention and Arson Control (Fire Prevention Bureau) and their duly authorized representatives.

**G.P.M.** "G.P.M." shall mean gallons per minute.

**Jurisdiction.** Wherever the word "jurisdiction" is used in the International Fire Code, it shall mean unincorporated Pierce County and contract cities and towns.

New Additions to Existing Water Systems. "New Additions to Existing Water Systems" shall mean all additions to existing water systems except the addition of one hydrant that will meet the flow requirement, with no line extension. New additions shall include, but not be limited to, water main extensions, additional storage facilities, and replacement of existing water mains.

**P.S.I.** "P.S.I." shall mean pounds per square inch.

**Permit, Construction.** "Permit, Construction" means a permit required by Section 105.7 of the International Fire Code for installation, modification or removal of systems and equipment.

**Permit, Prescribed.** "Permit, Prescribed" means a permit required by Section 105.6 of the International Fire Code allowing an activity, operation, practice or function within specified beginning and ending dates not to exceed one year in duration.

**Permit, Renewable.** "Permit, Renewable" means a permit required by Section 105.6 of the International Fire Code allowing a continual activity, operation, practice or function.

**Rural Area.** "Rural area" means those areas not designated as urban by the Pierce County Comprehensive Plan.

**Substantial Alteration.** "Substantial alteration" applies only to structures legally constructed prior to November 16, 1992, and is any of the following conditions:

- 1. Residential Projects:
  - Cumulative alteration including additional square footage, replacement square footage, and/or remodel square footage addition to an existing building of 50 percent or more. All square footage included in the building permit application shall be included in this calculation. Such additions shall be cumulative (toward the substantial alteration threshold) from November 16, 1992, forward.

- b. A change in the use or character of an existing building to a more intensive use based on the proposed development column of Table 17C.60.150-1.
- c. Cumulative replacement or remodel of 50 percent or more of the existing square footage. Such replacement or remodel shall be cumulative (toward the substantial alteration threshold) from November 16, 1992, forward.

  Changing the use of a residential building (home or accessory structure) to a use requiring a license from Washington State (examples: daycares, adult family homes, group homes, etc.).

# 2. Commercial Projects:

- a. Cumulative alteration including additional square footage, replacement square footage, and/or remodel square footage square footage addition to an existing building of 50 percent or more. All square footage included in the building permit application shall be included in this calculation. Such additions shall be cumulative (toward the substantial alteration threshold) from November 16, 1992, forward.
- b. A change in the use or character of an existing building to a more intense use based on IBC Table 503506.2.
- c. Cumulative replacement or remodel of 50 percent or more of the existing square footage. Such replacement or remodel shall be cumulative (toward the substantial alteration threshold) from November 16, 1992, forward.
- d.—Alteration, remodel or structural change to a building, the permit valuation for which exceeds 50 percent of the current permit valuation of the existing building. Current valuation shall be determined by the Building Official based on the cost per square foot values in effect at the time of permit application.

Unprotected Parcel. An "unprotected parcel" is a parcel that is not included in a fire protection tax district.

**Urban Area.** "Urban area" means those areas so designated as urban on the "Generalized Proposed Land Use Map" of the Pierce County Comprehensive Plan.

#### 17C.60.050 General.

Section 103.1 of the International Fire Code is deleted in its entirety and replaced as follows: Section 103.1 General. The Division of Fire Prevention and Arson Control (Fire Prevention Bureau) is hereby created per PCC 2.06.010 M.6. and the official in charge thereof shall be known as the Fire Marshal. The provisions of the International Fire Code listed in Chapter 17C.60 PCC shall be administered by the Fire Marshal.

# 17C.60.051 Appointment.

Section 103.2 of the International Fire Code is deleted in its entirety and replaced as follows: Section 103.2 Appointment. The Fire Marshal shall be appointed by the Pierce County Executive or the Director of Emergency Management.

# 17C.60.070 Investigations.

Section 104.10 of the International Fire Code is deleted in its entirety and replaced with the following:

A. The Fire Prevention Bureau shall investigate the origin, cause and circumstances of fires occurring within unincorporated Pierce County and Contract Cities and Towns as

required by RCW 43.44.050. The Fire Marshal shall establish protocols and/or policies with respect to fire investigation responsibilities.

Any Fire Protection District that investigates a fire, and finds that the fire involves personal injury or loss of life, or destruction to or damage of property, or is of undetermined origin, or of a suspicious nature, or a recognized arson, shall immediately contact the Fire Prevention Bureau in accordance with established protocols and/or policies. If the Fire Prevention Bureau has reasonable cause to believe that arson or criminal activity is connected with the fire, then the Fire Prevention Bureau will report its findings to the Pierce County Sheriff's Department or appropriate local law enforcement agency. The Pierce County Sheriff's Department or appropriate local law enforcement agency shall take primary responsibility for any suspicious or known arson fire investigation, may take immediate possession and charge of all physical evidence relating to the fire, and shall investigate the fire.

The Fire Protection District and the Fire Prevention Bureau shall assist the Sheriff's Department or appropriate local law enforcement agency throughout the investigation.

B. All investigations declined by the Pierce County Sheriff's Department for insufficient evidence shall be returned to the Fire Prevention Bureau for further investigation as may be required.

#### 17C.60.085 Permit Fees.

Section 105.8 of the International Fire Code is added to read as follows:

A. **105.8 Permit Fees.** A fee as specified in Table 17C.60-1 shall be charged for each required permit. Construction permit fees for fire protection systems shall be in accordance with Table 17C.10-1-F.

Table 17C.60-1. Permit Types and Fees*				
Permit	Туре	Fee*		
Aerosol Products	Renewable	Included		
Amusement Buildings	Renewable	Included		
Commercial (Haunted House, etc.)	Prescribed	\$275.00		
School (Haunted House, etc.)	Prescribed	\$137.50		
Battery Systems	Renewable	Included		
Candles or Open Flame in Assembly Area	Prescribed	\$151.25		
	Renewable	Included		
Carnivals and Fairs, etc. – Outdoors:				
Carnival – Commercial	Prescribed	\$275.00		
Fair, Bazaars, Flea-Marts:				
Booths or Displays: $0-10$	Prescribed	\$151.25		

Tab	e 17C.60-1. Permit Types a	nd Fees*
Permit	Туре	Fee*
11 – 25	Prescribed	\$151.25
26 – 50	Prescribed	\$151.25
50 +	Prescribed	\$275.00
Special Event – Outdoors	Prescribed	\$275.00
Cellulose Nitrate Film	Renewable	Included
Combustible Dust Producing Operations	Renewable	Included
Combustible Fibers	Renewable	Included
Combustible Material Storage	Renewable	Included
Compressed Gases	Renewable	Included
	Prescribed	\$275.00
	Construction	\$275.00
Covered Mall Buildings:		
Kiosks/Concession/Booths/etc.	Renewable	Included
Use Open Flame, etc.	Prescribed	\$137.50
Display Liquid or Gas Filled Equipment	Prescribed	\$137.50
Cryogenic Fluids	Renewable	Included
	Prescribed	\$275.00
Cutting and Welding	Renewable	Included
	Prescribed	\$137.50
Dry Cleaning Plants	Renewable	Included
Exhibits and Trade Shows		
Booths or Displays: $0-25$	Prescribed	\$151.25
26 – 50	Prescribed	\$151.25
51 +	Prescribed	\$302.50
Explosives	Renewable	Included
	Prescribed	\$275.00
Fireworks Discharge (1.4G)	Prescribed	\$110.00
Fireworks Display (1.3G)	Prescribed	\$110.00
Fireworks Stand	Prescribed	\$100.00 or fee allowed by RCW 70.77

Permit	Туре	Fee*	
Flammable/Combustible Liquids – Pipeline, Operate	Renewable	Included	
Flammable/Combustible Liquids – Store, Handle, Use	Renewable	Included	
	Prescribed	\$275.00	
Flammable/Combustible Liquids – Remove or Abandon Tank	Construction	\$275.00 (First Tank, \$151.25 ea addt'l)	
(Residential Heating Oil)	Construction	(\$151.25)	
Flammable/Combustible Liquids – Tank, Piping Equipment, etc./Construct, Install, Alter, etc.	Construction	\$412.50 (First Tank, \$137.50 ea addt'l)	
Flammable/Combustible Liquids — Tank Vehicles	Prescribed	\$275.00	
Flammable/Combustible Liquids – Change Contents	Prescribed	\$137.50	
Floor Finishing	Prescribed	\$275.00	
Fruit and Crop Ripening	Renewable	Included	
Fumigation and Thermal Insecticidal Fogging	Renewable	Included	
Hazardous Material – Store, Handle, Use	Renewable	Included	
	Prescribed	\$275.00	
Hazardous Material – Remove, Abandon, Tank	Construction	\$275.00 (First Tank, \$137.50 ea addt'l)	
Hazardous Material – Tank, Piping, Equipment, etc./Install, alter, etc.	Construction	\$275.00 (First Tank \$137.50 ea addt'l)	
Hazardous Material – Change Contents	Prescribed	\$137.50	
High Piled Combustible Storage	Renewable	Included	
Hot-work Operations	Renewable	Included	
	Prescribed	\$137.50	

Permit	Type	Fee*	
Industrial Ovens	Renewable	Included	
	Construction	\$275.00	
Inspection Only	Construction	\$ <del>151.25-</del> 154.00	
Liquefied Petroleum Gases – Tank-Install:			
0 – 500 Gallons	Construction	\$137.50	
501 – 10,000	Construction	\$275.00	
10,001 +	Construction	\$275.00	
Liquefied Petroleum Gases – Dispensing	Construction	\$275.00	
Liquefied Petroleum Gases – Tank-Maintain	Renewable	Included	
Liquefied Petroleum Gases – Tank Vehicle	Prescribed	\$275.00	
Liquid or Gas Fueled Vehicles/Equipment in Bldg.	Prescribed	\$275.00	
Lumber Yards and Woodworking Plants	Renewable	Include	
Magnesium Working	Renewable	Included	
Motor Vehicle Fuel – Dispensing	Renewable	Included	
	Construction	\$137.50 per dispenser	
Open Burning	Prescribed	\$137.50	
Organic Coatings	Renewable	Included	
Place of Assembly	Renewable	Included	
Place of Assembly –			
School Carnival or Fair	Prescribed	\$151.25	
Other Special Event	Prescribed	\$151.25	
Pyrotechnical Special Effects Material	Prescribed	\$275.00	
Pyroxylin Plastics	Renewable	Included	
Refrigeration Equipment	Renewable	Included	
Repair Garages	Renewable	Included	

Table 17C.60-1. Permit Types and Fees*							
Permit	Туре	Fee*					
Rooftop Heliports	Renewable	Included					
Spraying or Dipping	Renewable	Included					
Temporary Membrane Structures, Tents and Canopies:							
2,000 square feet or less	Prescribed and Construction	\$137.50					
2,001 square feet or more	Prescribed and Construction	\$275.00					
Tire-rebuilding Plants	Renewable	Included					
Tire Storage:							
201 to 2,499 tires	Prescribed	\$275.00					
2,500 or more tires	Prescribed	\$275.00					
Waste Handling	Renewable	Included					
Wood Products	Renewable	Included					

<sup>\*</sup> The word "Included" in the fee column indicates that the fees for renewable permits are included as a part of Commercial Inspection Program fees.

- B. Additional Plan Review Fees. A fee will be charged for additional plan review for each resubmittal, beyond the first, to correct errors or omissions noted during a previous review or when additional plan review is required due to changes, additions or revisions of previously approved plans. The fee shall be 50 percent of the plan review fee on Table 17C.10-1-F or 25 percent of the fee on Table 17C.60-1, but in no case less than \$50.00.
- C. Late Submittal Fees. A fee will be charged if application for permit is made after the required application date for firework stands or less than 15 business days in advance of the event date for all other applications in Table 17C.60-1. The fee for late submittal is \$100.00.
- D. **Reinspection Fees.** Reinspection fees in accordance with Section 17C.10.090 shall be charged when such portion of work for which inspection is called is not complete or when corrections called for are not made.
- E. **Investigation Fee.** Whenever any work for which a permit is required by this Code has started without first obtaining the required permit, a special investigation shall be made before a permit may be issued for such work. An investigation fee, in addition to the permit fee, shall be collected whether or not a permit is then or subsequently issued. The investigation fee shall be equal to the amount of the permit fee required by Code. The minimum investigation fee shall be the same as the minimum fee for that work but no less than \$250.00 nor more than \$5,000.00. The payment of such investigation fee shall not exempt any person from compliance with all other provisions of this Code nor from any penalty prescribed by law.

- F. "Inspection Only" Permit Fee. An Inspection Only Permit shall be required when unique installations in new construction require an inspection to ensure Code compliance. The Inspection Only Permit will track the inspection process to ensure compliance prior to occupancy. If multiple Inspection Only Permits are required for the same building, they shall be included in one permit and fee. A fee of \$110.00 shall be charged, to include the permit(s) and inspection.
- G. After-Hours Inspection Fee. After-hours inspection means an inspection authorized or required pursuant to the International Fire Code for which it is necessary for the convenience of the permittee to have an inspection conducted outside of normal business hours. The Fire Prevention Bureau shall charge an additional fee (in addition to other permit fees) of \$80.00 per hour, with one-hour minimum, with additional time to be computed in quarter hour increments, and to include travel time, PROVIDED, school sponsored events at public and private elementary and middle schools shall be exempt from the After Hours Inspection Fee.

#### 17C.60.090 Commercial Inspection Program (CIP) Inspection Fees.

Section 106.1 of the International Fire Code is hereby amended by addition of the following subsections:

A. **Inspection Fees.** There is hereby imposed an inspection fee for the Commercial Inspection Program (CIP), as shown in Table 17C.60-2, for all fire and life safety inspections performed pursuant to the provisions of the International Fire Code, as now enacted or hereafter amended.

The inspection fee shall include the original inspection, and two reinspections (for the purpose of ensuring the correction of any deficiencies noted during the original inspection). If additional reinspections are necessary (to ensure correction of any deficiency or defect) the Fire Prevention Bureau shall charge a fee of \$80.00 per hour with a one-hour minimum and, with additional time to be computed in quarter hour increments.

- B. **International Fire Code Permits.** Fees for renewable International Fire Code permits associated with fire and life safety inspections as described in Section 106.1 shall be included as a part of the inspection fee charged under this Section.
- C. **After-Hours Inspection Fee.** After-hours inspection means an inspection authorized or required pursuant to the International Fire Code for which it is necessary for the convenience of the permittee to have an inspection conducted outside of normal business hours.

The Fire Prevention Bureau shall charge an additional fee (in addition to other permit fees) of \$80.00 per hour, with a one-hour minimum, with additional time to be computed in quarter hour increments, and to include travel time.

TABLE 17C.60-2							
Square Footage	Fee						
Under 500	\$55.00						
500 to 999	\$60.00						
1,000 to 1,999	\$70.00						

TABLE	C 17C.60-2
Square Footage	Fee
2,000 to 2,999	\$75.00
3,000 to 3,999	\$78.00
4,000 to 4,999	\$80.00
5,000 to 5,999	\$86.00
6,000 to 6,999	\$90.00
7,000 to 7,999	\$92.00
8,000 to 8,999	\$98.00
9,000 to 9,999	\$103.00
10,000 to 14,999	\$118.00
15,000 to 19,999	\$120.00
20,000 to 24,999	\$138.00
25,000 to 29,999	\$150.00
30,000 to 34,999	\$167.00
35,000 to 39,999	\$184.00
40,000 to 49,999	\$195.00
50,000 to 74,999	\$230.00
75,000 to 99,999	\$320.00
100,000 to 149,999	\$405.00
150,000 to 199,999	\$550.00
200,000 and up	\$665.00

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# 17C.60.100 Building and Fire Codes Board of Appeals.

Section 108 of the International Fire Code is deleted in its entirety and replaced by 17C.10.060.

# 17C.60.110 Compliance with Tags.

Section 109.2.1 is added to the International Fire Code to read as follows:

109.2.1 Compliance with tags. A building, premises, equipment, fixture or device shall not be used when in violation of this code as noted on a tag affixed in accordance with this section.

#### 17C.60.120 Violations and Penalties.

Section 109.4 of the International Fire Code is deleted in its entirety and replaced as follows:

A. Any person who shall violate any of the provisions of the International Fire Code or this Chapter, or fail to comply therewith, or who shall violate or fail to comply with any

order made thereunder, or who shall build in violation of any detailed specifications or plans submitted and approved thereunder, or any permit issued thereunder, and from which no appeal has been taken, or who shall fail to comply with such an order, shall be guilty of a misdemeanor punishable by a fine of not more than \$1,000.00 or by imprisonment for not more than 90 days, or by both such fine and imprisonment. The imposition of one penalty for any violation shall not excuse the violation or permit it to continue; and all such persons shall be required to correct or remedy such violations or defects within a reasonable time as specified by the Fire Marshal; and when not otherwise specified, each day that prohibited conditions are maintained shall constitute a separate offense.

- B. Civil Infraction. Failure to comply with any permit or written order or decision issued pursuant to the Construction and Infrastructure Regulations in Title 17C PCC constitutes a Class 1 civil infraction as defined in Chapter 1.16 PCC. It shall be a separate offense for any person not authorized by the Fire Marshal to remove, mutilate, destroy or conceal any notice issued or posted by the Fire Marshal, or his or her representative, pursuant to the provisions of this Code.
- C. The application of the above penalties shall not be held to prevent the enforced removal of prohibited conditions.
- D. **Citation System.** The International Fire Code is amended by the addition of the following Citation System, designed to implement effective enforcement of the International Fire Code:

Fire Prevention Bureau employees, designated in writing by the Fire Marshal, may, whenever the employee has reasonable cause to believe that a person has committed a misdemeanor under this Chapter, issue a notice to appear in Court (citation) for a hearing on the charge. Inspectors shall be instructed to deposit executed citations or notices with the Clerk of the District Court, after review for legal sufficiency. The bail schedule shall be as follows:

I.F.C. Section	Offense	Bail
109.2.1	Noncompliance with Order or Notice	\$1,000.00
109.2.1	Unlawful Use with Tag Affixed	1,000.00
109.4	Unlawful Removal and Destruction of Signs and Tags	1,000.00
All other violations	are:	150.00
Court costs may also	be assessed as directed by the Court.	

Section 109.3.1 is retained.

# 17C.60.121 Failure to Comply.

Section 111.4 of the International Fire Code is amended to read as follows:

111.4 Failure to comply. Any person who shall continue any work after having been served with a stop work order, except such work as that person is directed to perform to remove a violation or unsafe condition, shall be subject to penalties listed in PCC 17C.60.120.

# 17C.60.130 Biodiesel Production Prohibited in Residential Occupancies.

The production, processing or manufacturing of biodiesel fuel is hereby prohibited in all residential occupancies and their *accessory structures*. Biodiesel production, processing or manufacturing in any other occupancy class shall require an approved permit or permits.

#### 17C.60.150 Emergency Vehicle Access.

Section 503.1 through 503.4 of the International Fire Code (IFC) are deleted and replaced as follows:

- A. Applicability. Emergency Vehicle Access (EV Access) shall be provided and maintained in accordance with this Chapter for any parcel(s) of land improved with building(s) or facilities. EV Access shall be required for every building, portion of a building, or facility that is located more than 150 feet from the edge of the driving surface of a public or private road or shared access facility providing access, as measured in an approved route around the exterior of the building or facility. If a private road or shared access facility leading to a subject property is a dead-end longer than 300 feet without an approved turnaround, an approved turnaround is required on the subject property or approved alternative location. See Figures 17C.60.150-1 and 17C.60.150-5. When the private road easement is on the property it is regulated under 17C.60.150.
- B. Modifications or Exceptions.
  - 1. Residential: EV Access shall not be required for the following:
    - a. Residential accessory buildings such as private garages, carports, and sheds that are 3,000 square feet or less than 3,600 square feet, and separated from other structures by at least 10 feet.
    - b. Additions, remodels, or alterations of existing structures if the proposed change is not a "Substantial Alteration" per PCC 17C.60.030.
  - 2. Non-Residential: EV Access shall not be required for the following:
    - Towers and water tanks.
    - b. Additions, remodels, or alterations of existing structures if the proposed change is not a "Substantial Alteration" per PCC 17C.60.030.
    - c. Agriculture/aquaculture buildings that meet the exemption for fire flow.
    - d. Structures for the sole purpose of storing mineral products such as salt, sand or rock for maintenance purposes.
    - e. Buildings that are 600 square feet or less and meet all of the following criteria:
      - (1) Separated from other structures by greater than 20 feet.
      - (2) Separated from property lines by greater than 10 feet.
      - (3) Not classified as group R, H or I occupancies as defined by the International Building Code (IBC).
  - 3. Sprinklered buildings or facilities are permitted to modify EV Access minimum width per Table 17C.60.150-1.
  - 4. When an EV Access cannot be installed in conformance with these standards due to non-negotiable grades, critical areas, dimensions of the property, or other similar conditions, the Fire Marshal may allow a modification to these standards. This authorization shall be made through the "Alternate Methods or Materials" procedure established by the IFC.

- C. Relationship with Road Standards. As depicted in Figure 17C.60.150-1, EV access standards contained in this Chapter are applicable within and on a subject property. Public or private roads or shared access facilities that lead to the subject property and provide access over other properties via easements or County right-of-way shall meet the standards in Title 17B PCC, Construction and Infrastructure Regulations, and shall be maintained to standard.
  - 1. Deviations from County road standards that deal with width, grade, turnaround, or other access requirements that impact fire department access/ingress and operations shall require fire sprinkler system in all homes directly impacted by the deviation. When a deviation to County road standards that impacts fire department access/ingress is proposed the applicant shall provide justification as to which lots are not directly impacted by the request. The Pierce County Fire Marshal will review the deviation and provide an approval, a conditional approval, or deny the request based upon the factual details of the request.

#### D. Administration.

- 1. A site plan shall be submitted to Pierce County in accordance with the site plan submittal standards for the proposed building permit. EV Access design shall be identified on the site plan and approved by the Fire Marshal prior to the issuance of the building permit.
- 2. The applicant shall have the EV Access constructed in compliance with the conditions of the permit before the project will receive final inspection approval.
- 3. Failure to construct and/or maintain the EV Access as approved shall result in the imposition of penalties under this Chapter.

#### E. EV Access Requirements.

- 1. EV Access standards are as shown in Table 17C.60.150-1 and Figures 17C.60.150-1 through -6.
- 2. A dead-end EV Access in excess of 150 feet in length shall be provided with a turnaround. The turnaround shall be provided within 150 feet of the end of the EV Access. See Figures 17C.60.150-4 and -5.
- 3. Bridges that provide EV Access must be capable of carrying a minimum design load of H-20 per "Standard Specifications for Highway Bridges", as adopted by the American Association of State Highway and Transportation Officials, AASHTO. A building permit is required by the County for the installation of a bridge. The County may require that the capacity of bridges and structures be certified by a licensed structural engineer.
- 4. EV Access with a gate shall meet the requirements of PCC 17B.10.102 and 17C.60.205. Gates exempt from PCC 17B.10.102 shall meet the requirements of IFC 503.5 and 503.6.
- 5. EV Access grades that are 12 percent or greater shall be paved per Figure 17C.60.150-2. When grades are 15 percent or greater, an approved National Fire Protection Association (NFPA) fire sprinkler system shall be provided for all habitable buildings, and a letter of understanding provided by the Fire Marshal's office shall be recorded at the Pierce County Auditor's office. EV Access that exceeds the maximum 19 percent shall meet the requirements of PCC 17C.60.150 B.4. above and have a dry standpipe installed in accordance with 17C.60.210.

- 6. EV Access shall not be obstructed in any manner, including parking of vehicles. Minimum required widths and clearances established under these standards shall be maintained at all times. Approved signs as guided by IFC Appendix D103.6 or approved pavement striping shall be provided and maintained by the property owner to identify and prohibit the obstruction of fire department access for:
  - a. Multi-family complexes.
  - b. Designated one way emergency vehicle access.
  - c. Schools.
  - d. Land use applications that create 9 or more dwelling units.
  - e. For all other situations these provisions will be applied at the Fire Marshal's discretion.
- 7. Construction of a new building shall not obstruct the EV Access to an existing building.
- 8. Adult family homes shall have a medical response access that is a minimum of 5 feet wide and paved from the front door to the property access or road.
- 9. For a commercial or multi-family building that is more than 50 feet deep where vehicular access is not available on all sides of the building, a five-foot wide paved walking path shall be provided on the sides of the building where there is not vehicular emergency vehicle access.

The near edge of the path shall be located away from the building in accordance with the following:

- a. When the building is less than 30 feet in height a minimum of 5-feet.
- b. When the building is between 30 feet and 40 feet in height, a minimum 7-feet 6-inches.
- c. When the building is 40 feet or more in height, a minimum of 10-feet.

#### F. Special Provisions.

- 1. Signing and striping. When required by the County, approved signs as guided by IFC Appendix D103.6 or approved pavement striping shall be provided and maintained by the property owner to identify and prohibit the obstruction of fire-department access.
- 2. Traffic Control Measures. Traffic control measures such as speed bumps or speed humps shall be permitted through the "Alternate Methods or Materials" procedure established by the IFC. Example speed bump and speed hump designs can be found on the Institute of Transportation Engineers (ITE) website.
- 32. Access locations. When it is determined that a single EV Access may be impaired by vehicle congestion, condition of terrain, or other factors, the Fire Marshal may require multiple EV Access locations, guided by IFC Appendix D104, D106, and D107 are adopted.
  - a. To be used as an access, it needs to be constructed as part of the road infrastructure with the plat or development and meet the following criteria:
    - 1. Gates required at both ends of the access.
    - 2. Locked gate meeting 17C.60.205.
    - 3. A minimum 20-foot-wide paved surface with minimum 2-inch hot mix asphalt over 4-inch crushed surface top course.
    - 4. Minimum 20-foot inside turning radius.
    - 5. Gate shall have a minimum 20-foot clear width.

- 6. Minor driveway approaches are required on both ends of access.
- 7. Gates to be setback such that they don't swing into the right of way.
- 43. Aerial Access. Apartment, *townhome* and commercial structures three stories and greater or exceeding 30 feet in height, as measured to the top of the parapet wall or to the peak of the roof, shall have approved aerial apparatus access roads guided by IFC Appendix D105.2 D105.4 and See Figure 17C.60.150-6.
  - a. There shall be no carports, wires or obstructions, or plantings over six feet in height between the building and the aerial apparatus access road.
  - b. AAAR shall be located on the front door or long side of the building and be not less than 25% of the building perimeter; except group I occupancies shall be not less than 50% of the building perimeter.
  - c. AAAR when not continuous shall be approved by the Fire District.

		NEW Table	17C.60.150-	1. Emergenc	y Vehicle Ac	cess (1) Requi	rements		
		Width	Width (minimum		rade % Surface		Minimum Turning Radii		
Proposed Development	ADT (2)	(minimum driving surface)	driving surface with sprinklers) (6)	Grade %		Vertical Clearance (minimum)	Inside	Outside	Figure #
Single family									
home Single family				<12	CSTC (3)			20' 45'	
home +				≥12 to <15	Paved (4)				
Mother-in-Law			12'	≥15 to ≥19	Paved (4,6)		20'		
Accessory Structure 3,600 sq ft or greater Home Occupation	Structure 3,600 sq ft or greater Home	15'	With 2' clear area (5, 11)			13.5'			2,3
Single family			15' if one			  - 			
home + ADU Duplex			home is sprinklered,	<12	CSTC (3)				
Duplex			12' with 2'	≥12 to <15	Paved (4)				
	≤20	18'	clear area (5) if both are sprinklered (11)	≥15 to ≥19	Paved (4,6)	13.5'	20'	45'	2,3

Exhibit A to Ordinance No. 2021-Page 33 of 66

		NEW Table	e 17C.60.150-	1. Emergenc	y Vehicle Ac	cess (1) Requi	rements		
		Width	Width (minimum		% Surface	Vertical Clearance (minimum)	Minimum Turning Radii		
Proposed Development	- ABTA	(minimum driving surface)	driving surface with sprinklers) (6)	Grade %			Inside	Outside	Figure #
Adult Family Home (10)	-40	201	18' wide	<15	Paved (4)				
(10)	≤40	20'	driving surface (11)	≥15 to ≥19	Paved (4,6)	13.5'	20'	45'	2
Cottage Industries Adult family home (4)	≤40	20'	18' driving surface (11)	<12 ≥12 to <15 ≥15 to ≥19	CSTC (3) Paved (4) Paved (4,6)	13.5'	20'	45'	2
Multi-family 3 or more units including townhomes Commercial Use, Facilities, Mobile Home Park, Condominium Piers & public docks (9)	≤40	24' (7,8)	22'	<15 ≥15 to ≤19	Paved (4) Paved (4,6)	13.5'	20'	45'	2,6

Exhibit A to Ordinance No. 2021-Page 34 of 66

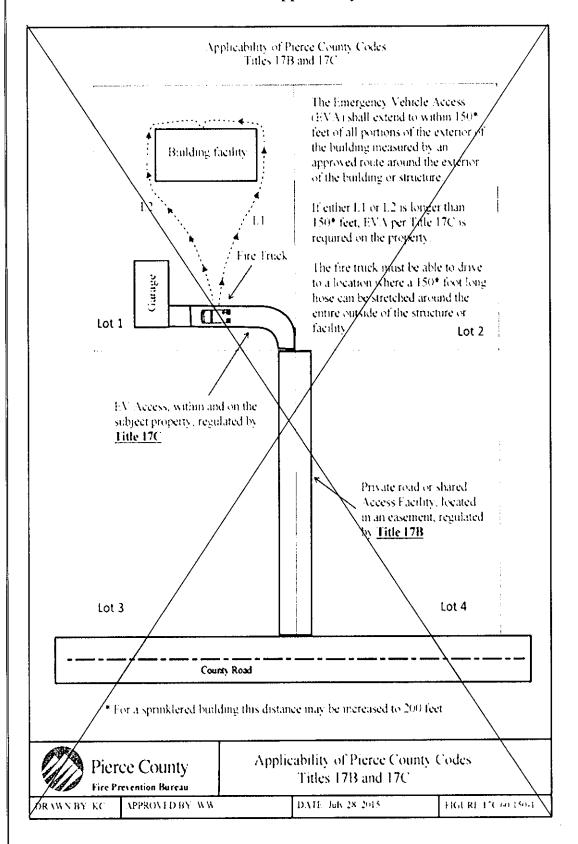
		NEW Table	17C.60.150-	1. Emergenc	y Vehicle Ac	cess (1) Requi	rements		
		Width	Width (minimum			Vertical Clearance (minimum)	Minimum Turning Radii		
Proposed Development	ADT (2)	(minimum driving surface)	driving surface with sprinklers) (6)	Grade %	Surface		Inside	Outside	Figure #
Non-residential									
pools, Non- residential				≤12	Paved				
picnic shelters, playsheds, and similar recreational structures intended for public use open on at least 3 sides and 2,500 square feet or less	N/A	5' medical response access	5' medical response access			13.5'	N/A	N/A	

#### Notes:

- (1) EV access driveway standards are applicable within and on a single lot, and not located within ingress/egress easements. See PCC 17B.10.040 for additional information on applicability of Construction and Infrastructure Regulations.
- (2) Average Daily Trips by vehicle typical development column shall superesede ADT for determination of applicable standards.
- (3) Crushed surfacing top course gravel.
- (4) Surface shall be either Portland Cement Concrete (PCC), Hot Mix Asphalt (HMA), or pervious pavement per the Pierce County Stormwater Manual. Grasscrete is not allowed.

		NEW Table	17C.60.150-	1. Emergenc	y Vehicle Ac	cess (1) Requi	rements		
		Width					Minimum Turning Radii		
Proposed Development	ADT (2)	(minimum driving surface)	driving surface with sprinklers) (6)	Grade %	Surface	Vertical Clearance (minimum)	Inside	Outside	Figure #

- (5) The cleared area must be maintained on each side of the minimum driving surface, be at the same grade, and be free of obstructions such as trees or large boulders. See Figure 17C.60.150-3.
- (6) These structure(s) must have an approved National Fire Protection Association (NFPA) fire sprinkler system installed.
- (7) One way EV access shall be a minimum of 16' when sprinklered, 20' without sprinklers. One way EV access shall be signed and striped as "Fire Lane No Parking".
- [8] In order to accommodate ladder trucks, multi-family and commercial structures three stories and greater or over 30' in height shall have access roads in accordance with International Fire Code Appendix D105.
- (9) For buildings more than 50 feet deep 17C.60.150.E.9 also applies.
- (10) Adult family homes shall have a medical response access that is a minimum of 5-foot wide and paved from the front door to the property access or road.
- (11) Does not apply to structures built in the IRC which are 5,000 square feet or greater.
- (12) Grade exceeding 19% shall meet 17C.60.150.E.5.



# FIGURE 17C.60.150-1 - Applicability of Titles 17B and 17C PCC

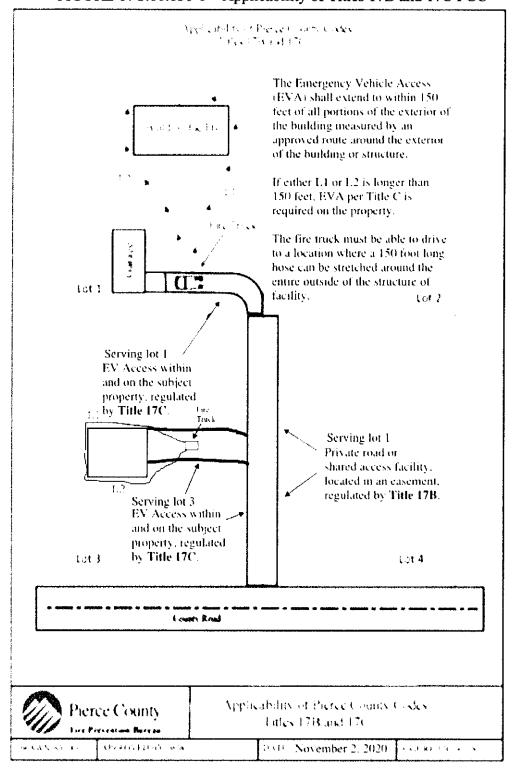


FIGURE 17C.60.150-2 -

EV Access Driveway Section and Minimum Curve Radius

Exhibit A to Ordinance No. 2021-Page 39 of 66

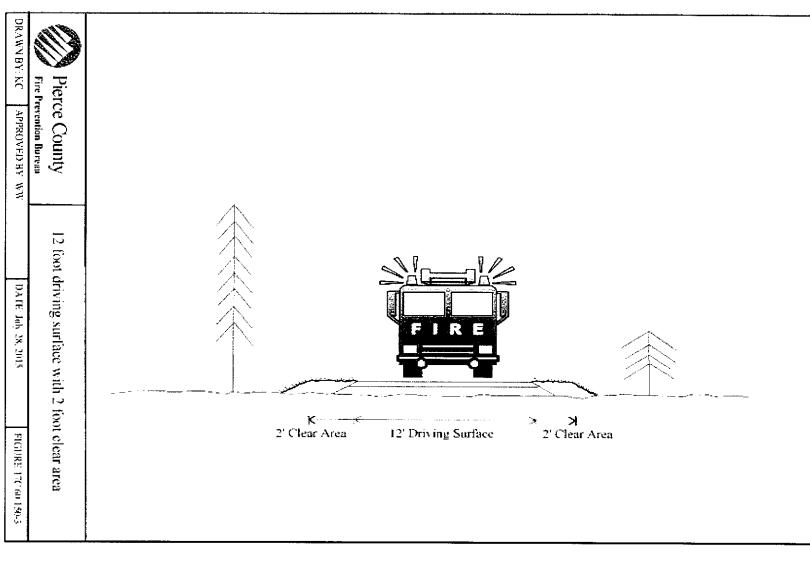
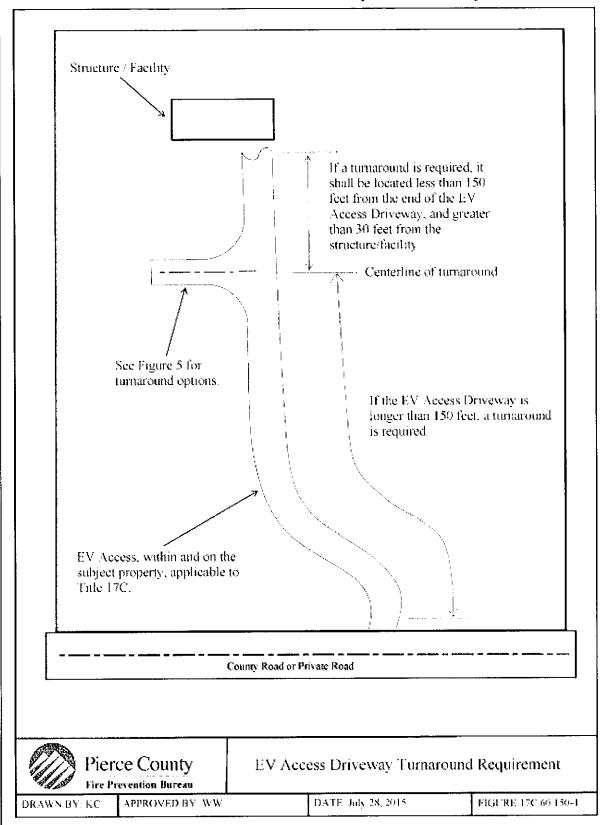
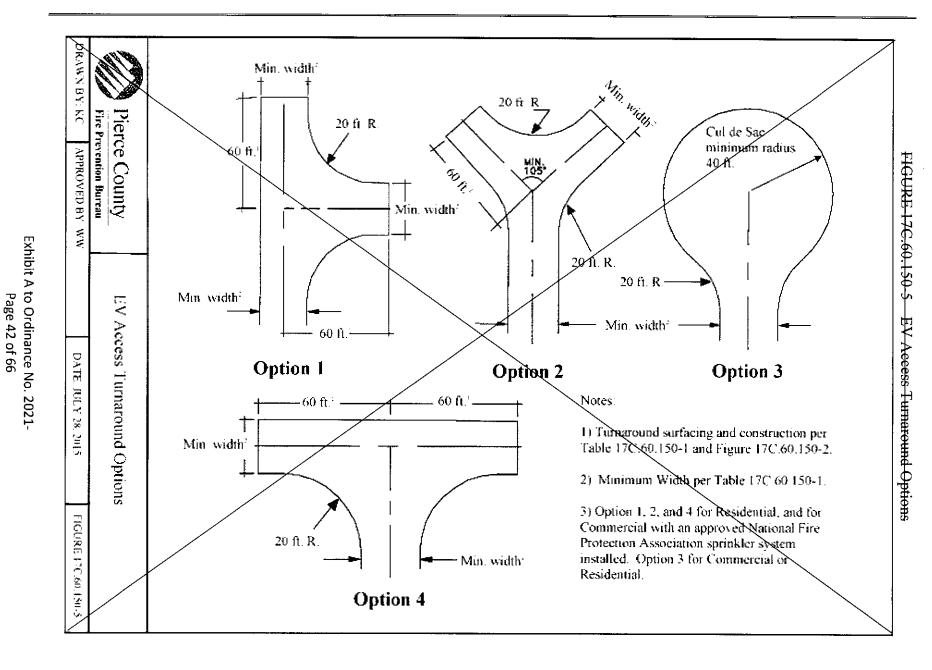


Exhibit A to Ordinance No. 2021-Page 40 of 66

FIGURE 17C.60.150-4 - EV Access Driveway Turnaround Requirement





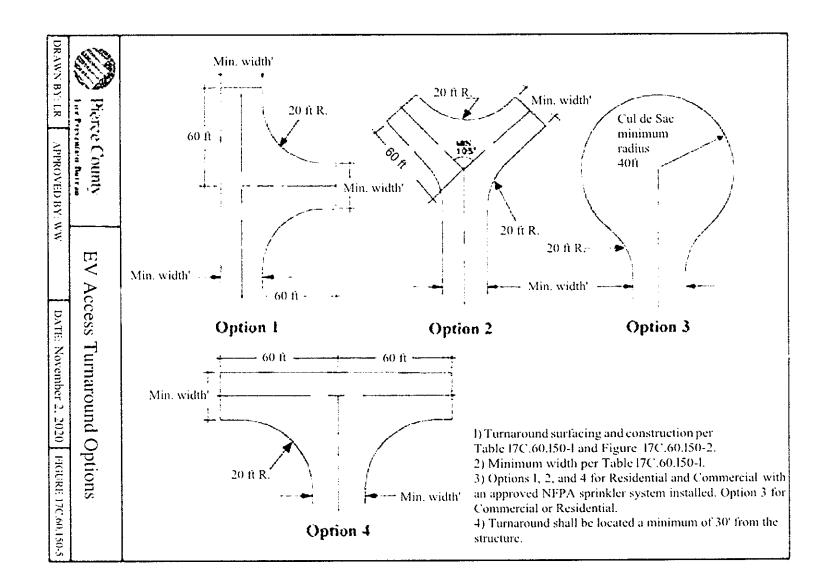
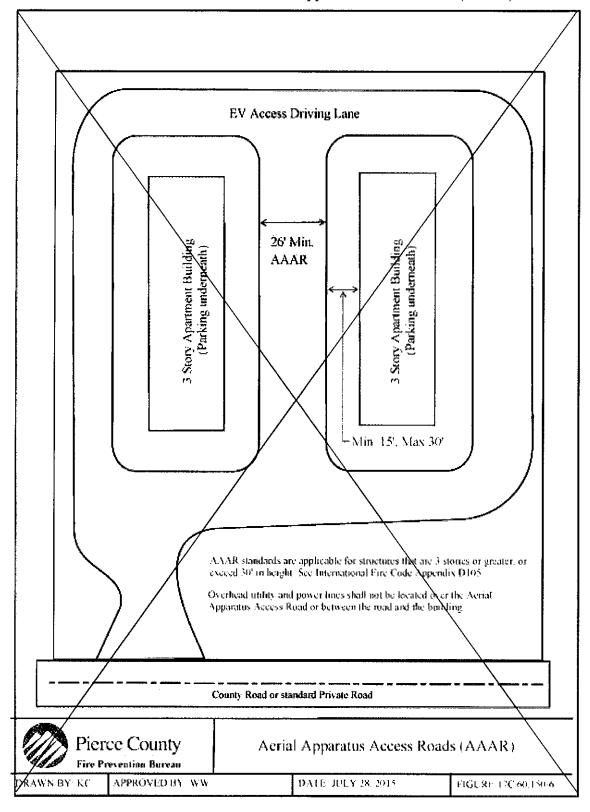


Exhibit A to Ordinance No. 2021-Page 43 of 66

FIGURE 17C.60.150 6 Aerial Apparatus Access Roads (AAAR)



#### FIGURE 17C.60.150-6 – Aerial Apparatus Access Roads (AAAR)

\* AAAR shall be located on the front door or long side of the building and be not less than 25% of the building perimeter; except group I occupancies shall be not less than 50% of the building perimeter. \*AAAR when not continuous shall be approved by the Fire District. **LV** Access Driving Lane 26 Min. 3 Story Apparament Bushing 1 अस्तर अध्यामधानुस्य सिंह्योतीत मिक्रकायक कार्यक्रमात्त्रको। शिक्षां क्रिक्ट क्रिक्ट क्रिक्ट AAAR "Min 15', Max 30' AAAR standards are applicable for structures that are 3 stories or greater or exceed 30' in height. See International Fire Code Appendix D105. There shall be no carports, wires, or obstructions, or plantings over six feet in height between the building and the aerial apparatus access road. County Road or standard Private Road Pierce County Aerial Apparatus Access Roads (AAAR) han fresention Surrau November 2, 2020 456 5 33 3,4 CONTROL OF THE THAT I WANTE FIGHT BE Tracing on

#### \*17C.60.160 Fire Flow Requirements.

Sections 507.3 and 507.5.1 of the International Fire Code are deleted in their entirety and replaced with the following:

- A. **Scope.** This Section addresses fire flow requirements for all buildings, portions of buildings, alterations to buildings, substantial alterations to all buildings, and *facilities* hereafter constructed. The requirements of this Section shall supersede any conditions, notes, or requirements on any plat when the Fire Marshal finds it creates a serious threat to the public health, safety, or welfare. Nothing in this Section shall be deemed to reduce, replace or waive any water system requirements in PCC 17C.60.165 or any other Pierce County Code.
- B. Fire Flow Standards.
  - 1. Water mains supplying fire flow shall maintain a minimum residual pressure of not less than 20 pounds per square inch (PSI) automatically.
  - 2. A Certificate of Water Availability and water system vicinity map that is signed by the water purveyor shall be submitted at the time of building permit application-unless waived by the Building Official or Fire Marshal.
  - 3. The fire-flow calculation area shall be the total floor area of all floor levels within the exterior walls and under the horizontal projections of the roof of a building with consideration to the following:
    - a. Buildings with Type IA and IB construction shall use the area of the three largest successive floors.
    - b. Open parking garages shall be determined by the area of the largest floor.
    - c. Any building constructed in the IRC located within 10 feet of another building on the same lot shall be considered as one *fire flow calculation area* unless separated by a *fire wall without openings*.
    - d. Any building constructed in the IBC located within 20 feet of another building on the same lot shall be considered as one *fire flow calculation* area unless separated by a *fire wall without openings*.
    - e. Each portion of a building separated by one or more *fire walls* without openings, constructed in accordance with the International Building Code, are considered as separate *fire flow calculation areas*.
    - f. Fire walls are not permitted to reduce the fire flow calculation area within dwellings.
- C. **Fire Flow Requirements for** *Facilities. Facilities* shall be provided with a minimum of 1,500 GPM for two hours. The requirement may be modified by the Fire Marshal per the International Fire Code, Appendix B.103.
- D. **Fire Flow Requirements for Buildings.** Prior to the issuance of a building permit for any building, portion of a building, alteration to a building, or substantial alteration thereto, fire flow shall be provided in the amount required by this Section. Fire flow shall be automatically available and supplied at a residual pressure of not less than 20 PSI.
  - 1. Residential Buildings.
    - a. Dwellings and Accessory Structures with Habitable Space. The fire flow requirements for dwellings and accessory structures with habitable space shall be as follows:

- (1) Fire flow calculation area of less than 3,600 square feet shall be 750 GPM for 45 minutes;
- (2) Fire flow calculation area of 3,600 square feet or more shall be 1,000 GPM for one hour.
- (3) When the non-habitable portion exceeds 3,600 square feet 17C.60.160.D.1.c. applies.
- (4) Fire flow calculation area of 5,000 square feet or more shall be in accordance with Table 17C.60-6.
- (5) Structures with a fire flow calculation area of 5,000 square feet or greater shall be located a minimum of 20' from other buildings on the same property.
- (36) For replacement of manufactured and mobile homes in a park, fire flow is not required if all of the following are met:
  - (a) It is a like for like replacement (i.e., double wide for double wide) including existing approved structures;
  - (b) The home has a Class A or B roof; and
  - (c) There shall be a minimum of six-foot clearance between the home and any adjacent home including accessory structures within six feet of the home and any structure on an adjacent space.
- b. Accessory structures less than 3,600 square feet of non-habitable space.
  - (1) The fire flow requirements for *accessory structures* less than 3,600 square feet shall be 750 GPM for 45 minutes.
  - (2) Exceptions to fire flow requirements:
    - (a) Buildings set back from all side and rear property lines of at least 20 feet and a minimum of 30 feet from other buildings on the same lot.
    - (b) Additions to legally established buildings which were constructed prior to January 1, 2017, and are a minimum of 20 feet from side and rear property lines and 10 feet from any other buildings.
- c. Accessory structures 3,600 square feet or greater of non-habitable space.
  - (1) The fire flow requirements for accessory structures with a fire flow calculation area of 3,600 square feet or more shall be per Table 17C.60-3.
  - (2) When *fire walls* without openings are constructed in accordance with Chapter 7 IBC fire wall provisions area separation to reduce the size of the *fire flow calculation area* to less than 3,600 square feet, the fire flow requirement shall be 750 GPM for 45 minutes.
- d. Agricultural Buildings.
  - (1) The fire flow requirements for agricultural buildings (Group U) shall be 750 GPM for 45 minutes;
  - (2) Exception to fire flow requirements:
    - (a) The structure is set back from the side and rear lot lines of at least 30 feet and is at least 30 feet from other buildings on the same lot; and

- (b) The structure does not house permanently stationed employees.
- e. Adult Family Homes.
  - (1) The fire flow requirements for Adult Family Homes going through a State licensing process or adding any square footage shall be 1,500 GPM for 120 minutes.
  - (2) Exception to fire flow requirements:
    - (a) An NFPA 13D fire sprinkler system is installed in the structure.
    - (b) Ramps, window replacement, re-roof, and residing of Adult Family Homes.
    - (c) An existing, licensed Adult Family Home that is altering (adding, replacing, remodeling) less than 25% of the existing square footage.
- f. Special Provisions.
  - (1) When setbacks are 5 feet from a foundation to an interior property line, and the cumulative distance between two home foundations is not greater than 10 feet, the following limitations apply to second and third story egress/rescue windows and intervening fences:
    - (a) Fences will not be allowed between homes where they would front an egress/rescue window facing the side yard. This does not apply if the same room has an egress/rescue window to the front or rear of the home.
    - (b) Fences will be allowed if they start 3 feet past the proposed bedroom egress/rescue window.
    - (c) These fencing limitations do not apply to a side yard that is adjacent to a tract or other property that is not proposed to have a structure (i.e. park, storm, open space tracts).
    - (d) All developments proposing homes with sole side yard egress/access windows for rooms will have their CC&Rs reflect these limitations on fencing.
    - (e) Modifications from this requirement may be allowed where a NFPA 13D fire sprinkler system is installed in each home adjacent to the fence.
  - (2) The following are required when an interior setback distance is less than 5 feet as measured from the concrete foundation wall to the property line, in addition to the above conditions all following shall apply:
    - (a) Side yard walls shall have a fire resistive rating of a minimum of a one-hour fire rating meeting all the requirements of IRC Table R302.1(1) and Table R302.1(2).
    - (b) Sprinkler systems that, at a minimum, meet NFPA 13D or 13R specifications.
    - (c) Roof shall be fire resistive materials of Class A, B, or better rating. Wood or shake shingles are not allowed.
    - (d) The only allowable appurtenances into the setback requirement is:
      - 1. Eaves; not more than 12 inches.

- 2. Gas Fireplaces; not to exceed 2 feet, this shall include direct vents and gas piping when it is black iron or copper.
- 3. Propane tanks are not allowed in the setback.
- 2. Buildings Constructed in the International Building Code and all *Townhomes* and *Accessory Structures* 3,600 Square Feet or Greater. The fire flow and duration requirements shall be as specified in Table 17C.60-3. Reductions to the required fire flow are permitted for an approved fire sprinkler system as follows:
  - a. Sprinkler Reductions.
    - (1) Installation of an NFPA 13 fire sprinkler system reduces the fire flow requirement by 75 percent, except for H occupancies which are reduced by 50 percent.
    - (2) Installation of an NFPA 13R fire sprinkler system reduces the fire flow requirement by 50 percent.
    - (3) Installation of an NFPA 13D fire sprinkler system reduces the fire flow requirement by 25 percent.
- 3. Buildings with less than 3,600 square feet may be constructed without fire flow applying the following provisions to the entire structure:
  - a. NFPA 72 monitored fire alarm;
  - b. Thirty-foot minimum setbacks to all property lines and buildings on the same property; and
  - c. Located within a Fire District.
  - b. R occupancies three or more dwelling units and townhomes
    - (1) Attics shall be provided with not less than one-hour draft stops that follow the party wall line unless fire sprinklered per NFPA. When IBC identifies a higher rating for draft stops IBC shall be followed.
    - (2) Landscaping in tracts or common space that can be controlled by the builder/developer shall be designed so that it does not allow for fire spread. All new developments will have their CC&Rs reflect this same requirement and maintenance.
- E. **Exceptions to Fire Flow.** The following exceptions apply to fire flow requirements for new buildings or substantial alterations thereto:
  - 1. Fire protection credits as described in Table 17C.60-5 or 17C.60-6 may be used in lieu of providing fire flow on lots which are one gross acre or more.
  - 2. For lots less than an acre in size, Ffire protection credits as described in Table 17C.60-5 may be used in lieu of providing fire flow if a water main capable of providing at least 750 GPM of fire flow is not available. If the above fire flow can be provided by the addition of a hydrant, thea hydrant shall be installed when the cost does not exceed the cost of the credits in Table 17C.60-5 or a NFPA 13D fire sprinkler system may be installed if it is not used for compliance with another code section.
    - a. When the lot is served by a private or individual well and Pierce County GIS data indicates the lot is outside a water service boundary, fire protection credits as described in Table 17C.60-5 or 17C.60-6 may be used in lieu of providing fire flow.
  - 3. When at least 750 GPM for a duration of 3045 minutes is available from an approved fire hydrant, it shall be credited toward the required fire flow. The

additional fire flow requirement may be provided by using fire protection credits as described in Table 17C.60-5 in lieu of providing additional fire flow. Each credit shall be worth 15 minutes or 250 GPM.

## F. Exemptions from Fire Flow Requirements:

- 1. Commercial Bbuildings that are 600 square feet or less, located a minimum of 10 feet from property lines and 20 feet from structures, and not classified as Occupancy Group R, H, or I, and/or equipment structures and storage buildings, dugouts for athletic fields, and gazebos.
- 2. Storage structures that are used for the sole purpose of storing mineral products such as salt, sand, and/or rock, for road maintenance, or similar purposes that meet all of the following criteria:
  - a. Parking of motor vehicles in the storage shed shall be prohibited.
  - b. The storage of flammable or combustible materials in the storage shed shall be prohibited.
  - c. The roof covering shall be of Class A or B fire resistant roofing material or meet NFPA 701.
- 3. Play sheds associated with schools and/or churches that meet all of the following criteria:
  - a. Do not require an automatic sprinkler system based on International Building Code requirements.
  - b. Open-sided, floor to ceiling, along at least 65 percent of the exterior of the structure.
  - c. There shall be no restrictions to egress, i.e., benches, rails, partial walls, etc.
  - d. There shall be no interior walls or partitions within the roof line.
  - e. The roof covering shall be of Class A or B fire resistant roofing material.
- 4. Picnic shelters that are 2,500 square feet or less and meet all of the following criteria:
  - a. Do not require an automatic sprinkler system based on International Building Code requirements.
  - b. All cooking within the picnic shelter shall be done within approved devices provided for that purpose.
  - c. There shall be no open burning within a picnic shelter except within an approved appliance or fireplace provided for that purpose.
  - d. There shall be a minimum of one exit on each side of the picnic shelter.
  - e. The roof covering shall be of Class A or B fire resistant roofing material.
- 5. Vehicle covers/carports not greater than 1,000 square feet and meet all of the following criteria:
  - a. No persons shall be allowed to reside in an RV stored under a vehicle cover.
  - b. The vehicle cover shall be associated with a residential use.
  - c. The vehicle cover shall be located a minimum of 3 feet from property lines.
  - d. The vehicle cover shall be 50 percent open.
- 6. Commercial buildings less than 3,600 square feet that meet all of the following criteria:
  - a. The fire area building is less than 3,600 square feet.
  - b. The property is located in a rural zone.
  - c. A NFPA 72 monitored fire alarm is installed in the building.

- d. Thirty-foot minimum setbacks to all property lines and buildings on the same property.
- e. Located within a Fire District.
- f. Not classified as an E, A, H, I, or R occupancy.
- G. **Hydrants.** These standards shall apply to all new hydrant installations and when existing hydrants are replaced.
  - 1. The location of hydrants shall be determined by the Fire Marshal, guided by the following:
    - a. The average spacing between fire hydrants for construction using the IBC and all *townhomes* shall not exceed that listed on Table 17C.60-4. Regardless of the average hydrant spacing, no portion of a building shall be farther from a hydrant than that distance listed in the last (far right) column of Table 17C.60-4. Distances shall be measured along approved EV Accesses and adjacent public and private roads and shared access facilities.
    - b. For residential buildings, the distance from the center point of lot frontage to a hydrant shall not exceed 350 feet, except as provided for in G.1.c. below.
    - c. Hydrants are not required on dead-end streets or shared access facilities not exceeding 600 feet in length and serving only residential buildings if there is an approved hydrant at the intersection.
    - d. Hydrants shall be provided along approved EV Accesses and adjacent public and private roads and shared access facilities. When practical, hydrants shall be located at street intersections. See Table 17C.60-4.
    - e. All new and existing approved public hydrants shall be considered available if accessible to the fire department by public or private roads, or shared access facilities, or approved on site EV Accesses.
  - 2. **Exceptions to Hydrant Requirements.** When hydrants cannot be installed in conformance with these standards due to topography, non-negotiable grades, or other similar conditions, the Fire Marshal may confer with the local Fire Chief, and may allow exceptions to these standards by requiring additional fire protection as specified in the most current edition of the International Fire Code adopted by the County.
  - 3. **Hydrant Valve Openings.** Standard hydrants shall have not less than 5-inch main valve openings (MVO) with two 2½ inch National Hose (N.H.) outlet ports and one 4½ inch N.H. outlet port. All 4½ inch outlet ports shall have 5-inch storz fittings. Hydrants shall meet current American Water Works Association (A.W.W.A.) Standards.
  - 4. **System Design for Automatic Operation.** Water distribution systems supplying water for fire flow to fire hydrants shall be designed to maintain the designed and/or required water volume automatically.

#### **TABLE 17C.60-3**

# Required Fire Flow for All Buildings (1)

# Constructed Using the International Building Code, All Townhomes (2), and Accessory Structures

	Construction Type in Accordance with the IBC							
DAID ( CIO)	ince with the	IBC						
DURATION (HOURS)	FIRE	IA and IB	IIA and IIIA	IV-H.T. VA	IIB IIIB	VB		
	FLOW (GPM)			FLOW CAL QUAL TO OF VALUES				
2	1,500	500	500	500	500	500		
2	1,500	5,500	3,700	2,600	2,100	1,600		
2	1,500	11,100	6,800	4,700	3,500	2,400		
2	1,500	15,900	9,300	6,200	4,500	2,900		
2	1,500	22,700	12,700	8,200	5,900	3,600		
2	1,750	30,200	17,000	10,900	7,900	4,800		
2	2,000	38,700	21,800	12,900	9,800	6,200		
2	2,250	48,300	24,200	17,400	12,600	7,700		
2	2,500	59,000	33,200	21,300	15,400	9,400		
2	2,750	70,900	39,700	25,500	18,400	11,300		
3	3,000	83,700	47,100	30,100	21,800	13,400		
3	3,250	97,700	54,900	35,200	25,900	15,600		
3	3,500	112,700	63,400	40,600	29,300	18,000		
3	3,750	128,700	72,400	46,400	33,500	20,600		
4	4,000	145,900	82,100	52,500	37,900	23,300		
4	4,250	164,200	92,400	59,100	42,700	26,300		
4	4,500	184,400	103,100	66,000	47,700	29,300		
4	4,750	203,700	114,600	73,300	53,000	32,600		
4	5,000	225,200	126,700	81,100	58,600	36,000		
4	5,250	247,700	139,400	89,200	65,400	39,600		
4	5,500	271,200	152,600	97,700	70,600	43,400		
4	5,750	295,900	166,500	106,500	77,000	47,400		
4	6,000	GREATER	GREATER	115,800	83,700	51,500		
4	6,250			125,500	90,600	55,700		
4	6,500			135,500	97,900	60,200		

#### **TABLE 17C.60-3**

#### Required Fire Flow for All Buildings (1)

Constructed Using the International Building Code, All *Townhomes* (2), and *Accessory Structures* 

			Sti iteriti es				
		Cons	struction Typ	oe in Accorda	nce with the	IBC	
DURATION (HOURS)	FIRE	IA and IB	IIA and IIIA	IV-H.T. VA	IIB IIIB	VB	
	FLOW (GPM)	WHEN TOTAL FIRE FLOW CALCULATION ARI SQUARE FEET IS EQUAL TO OR LESS THAN TI					
				<b>VALUES</b>			
4	6,750			145,800	106,800	64,800	
4	7,000			156,700	113,200	69,600	
4	7,250			167,900	121,300	74,600	
4	7,500			179,400	129,600	79,800	
4	7,750			191,400	138,300	85,100	
4	8,000			GREATER	GREATER	GREATER	

- (1) All buildings in Fire District 25 require an approved fire sprinkler system.
- (2) All townhomes with three or more units require an approved fire sprinkler system.

TABLE 17C.60-4  Number and Distribution of Hydrants									
Minimum Fire Flow Requirement (GPM)	Minimum # Of Hydrants	Average Spacing Between Hydrants (FT (1))	Maximum Distance From Hydrant to Any Portion of Building (FT)						
500 – 1250	1	700	350						
1500 – 1750	2	500	250						
2000 – 2250	2	450	225						
2500 – 2750	3	450	225						
3000 – 3250	3	400	225						
3500 – 4250	4	350	210						
4500 – 5250	5	300	180						
5500 – 5750	6	300	180						
i i		1							

6000 - 6250

250

	ata a with a stream and a	17C.60-4 ibution of Hydrants	
Minimum Fire Flow Requirement (GPM)	Minimum # Of Hydrants	Average Spacing Between Hydrants (FT (1))	Maximum Distance From Hydrant to Any Portion of Building (FT)
6500 – 7250	7	250	150
7500 or more	8 or more (2)	200	120

- (1) Where streets are provided with median dividers or where arterial streets are provided with four or more traffic lanes and have a traffic count of more than 30,000 vehicles per day, hydrant spacing shall comply with Table 17C.60-8 on both sides of the street.
- (2) One hydrant for each 1000 GPM or fraction thereof.

TABLE   Residential Fire P	
Options to Reduce Fire Flow (1)	% of Reduction
NFPA* 13 D sprinkler system	100%
Building less than 2,000 sq. ft. or	-45%
Building less than 3,600 sq. ft.	-25%
Building less than 3,600 sq. ft and minimum 50' setbacks to side and rear property lines	-5%
Accessory or Agricultural Structure Less than 3,600 sq. ft. without habitable space	-25%
Accessory or Agricultural Structure less than 3600 sq. ft. without walls	-35%
30' setback to sides and rear property lines or	-20%
20' setback to sides and rear property lines	-15%
1-Hr Construction (2)	-15%
Class A or B roof	-15%
100% Brick or Stone or Approved Fiber Cement Siding (3)	-20%
Kitchen Hood Suppression System or Kitchen Sprinkler Head	-25%

TABLE Residential Fire P	17C.60-5 Protection Credits
Options to Reduce Fire Flow (1)	% of Reduction

- (1) Credits used for or with substantial alterations shall be applied to the entire structure.
- (2) Consists of type X drywall throughout interior.
- (3) -- At the discretion of the Fire Marshal.

TABLE 17C.60-6 Residential Fire Protection Credits - Greater than 5,000 Sc	juare Feet
Options to Reduce Fire Flow (1, 2, 3)	% of Reduction
NFPA 13 D sprinkler system (1)	-50%
Building less than 7,500 sq. ft. or	-25%
Building less than 10,000 sq. ft.	-20%
Sprinkler Protection Provided in the Garage	-25%
Sprinkler Protection Provided in the Attic (Can only be used if garage protection is also used.)	-25%
50' setback to sides and rear property lines or	-25%
30' setback to sides and rear property lines	-20%
Existing Hydrant - Minimum 750 gpm/45 min or	-25%
Existing Hydrant - Minimum 1,000 gpm/60 min	-50%

- (1) Installation of the NFPA 13D fire sprinkler system is always required when using this table.
- (2) For lots less than an acre in size, where a main capable of supplying 750 gpm/45 minutes is available a hydrant is required in accordance with 17C.60.160.G.1.b or 17C.60.160.G.1.c.
- (3) Structure shall be located a minimum of 20' from other buildings on the same property.

### 17C.60.165 Minimum Standards for Fire Flows, Water Mains and Fire Hydrants.

A. The purpose of this Section is to establish minimum fire flow requirements for land development and for all new and expanding public water systems in Pierce County. These fire flow requirements shall better protect the residents, inhabitants, commercial developments, and industrial developments in Pierce County against the dangers of fire due to the inadequacy of water and the inadequacy of water pressure.

Nothing in this Chapter shall be deemed to reduce, replace, or waive any requirement set forth in PCC 17C.60.160.

- B. **General Applicability.** The following shall be subject to the requirements of this Chapter:
  - 1. Proposed subdivisions;
  - 2. Proposed mobile home parks;

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- 3. New water systems or new additions to existing systems;
- 4. Planned development districts;
- 5. Binding site plans;
- 6. Short subdivisions;
- 7. Large lot divisions.
- 8. Plat amendments.
- 9. Plat alterations.

### C. Fire Flow and Water System Requirements.

- 1. The following activities and systems are exempt from the fire flow and water system requirements set forth in subsection 2. below.
  - a. Activities identified in subsection D. shall be subject to the requirements of D. only.
  - b. New water systems or new additions to existing systems when all lots to be served by such new system or new addition are one gross acre or more in size and uses are limited to single family residential.
- 2. Except as provided in subsection 1. above, the following fire flow and water system requirements apply to those activities identified in subsections B.1. through 6.
  - a. Minimum fire flow and hydrant spacing requirements. Tables 17C.60-7 and 17C.60-8 set forth minimum fire flow and hydrant spacing requirements. Actual fire flow and hydrant spacing requirements shall be determined in accordance with PCC 17C.60.160 when application is made for a building permit.

	TABLE Minimum Fire I	17C,60-7 Tow Requirements	
Type of Development	Location/Area	Fire Flow Required (G.P.M.) (1, 2)	Minimum Duration (minutes)
One- and Two-Family	Urban and Rural	750	45
Multi-family	<del>Urban</del>	1,500	<del>60</del> 120
Multi-family	Rural	750	45
Commercial	<del>Urban</del>	1,500	<del>60</del> 120
Commercial	Rural	750	45
Industrial	Urban and Rural	2,000	120

- (1) Water systems serving multiple properties shall provide a minimum of 1,500 GPM for 120 minutes.
- (2) This table represents the minimums for compliance with land subdivision. Building and facility development on said land may require fire flow GPMs in the range of 1,500 to 3,500 GPM. Specific fire flow requirements for a building will be determined at time of application for building permits.

	17C.60-8 n Minimum Fire Flow Requirements
Minimum Fire Flow Requirement (G.P.M.)	Average Spacing Between Hydrants (1, 2, 3) (FT.)
750	700
1,500	500
2,000	450

- (1) Hydrants shall be provided along adjacent public and private roads. When practical, hydrants shall be located at street intersections.
- (2) On dead-end streets and roadways not exceeding 600 feet in length and serving property designated to be used for one- or two-family dwellings there need not be hydrants located on said dead-end street or roadway if there is an approved hydrant at the intersection.
- (3) Where streets are provided with median dividers or where arterial streets are provided with four or more traffic lanes and have a traffic count of more than 30,000 vehicles per day, hydrant spacing shall comply with Table 17C.60-8 on both sides of the street.
  - b. Mains. New or replaced water mains shall be a minimum of 8 inches in diameter for dead ends, and 6 inches for circulating mains, provided that for dead end cul-de-sacs, an 8-inch main need only extend to the last required fire hydrant and domestic mains may be installed thereafter to the remaining residences. Hydrant leads less than 50 feet may be 6 inches in diameter. A dead end main which extends across a street only for the purpose of serving a hydrant shall be of a size capable of providing the required fire flow, but it shall not be less than 6 inches in diameter. All mains shall have hydrants and/or tees and valves installed to conform with this regulation, except that no hydrants, tees or valves shall be required along transmission mains. Any service connection made to a transmission main shall require that a hydrant be installed. Any extension that is more than 350 feet shall require an 8-inch main or a 6-inch loop.

When existing water mains are replaced, new water mains shall be sized in compliance with this regulation, but there shall be no requirement to replace the entire system to meet minimum fire flow requirements.

c. **Hydrants.** This standard shall apply to all new hydrant installations and when existing hydrants are replaced on public water systems required to provide fire flow. Standard hydrants shall have not less than 5-inch main valve openings (MVO) with two 2½-inch National Hose (N.H.) outlet ports and one 4½-inch N.H. outlet port. All 2½-inch ports and the 4½-inch outlet ports shall have threads that correspond with and meet the approval of the affected fire department.

All new hydrants and replaced hydrants shall be provided with 5-inch storz fittings. Hydrants shall meet the current A.W.W.A. standards.

- (1) Hydrant Locations. Hydrant locations shall be determined by the Fire Marshal, guided by the maximum spacing indicated by Table 17C.60-8.
- (2) Auxiliary gate valve. There shall be an auxiliary gate valve installed to permit the repair and replacement of the hydrants without disruption of water service.
- (3) Setup. Hydrants shall stand plumb and be set to the finished grade. The bottom of the lowest outlet of the hydrant shall be no less than 18 inches above the grade. There shall be 36 inches of clear area around the hydrant for operation of a hydrant wrench on the outlets and on the control valve. The pumper port shall face the street. Where the street cannot be clearly defined or recognized, the port shall face the most likely route of approach and the location of the fire truck while pumping, as determined by the Fire Marshal.
- (4) Accessibility. Hydrants shall be accessible for fire department pumpers.
- (5) Plans. The location of all water mains, fire hydrants, and valves to be installed shall be properly and accurately marked on identifiable plans or drawings. Plans or drawings shall be furnished to the Fire Marshal for review and approval.
- (6) Color Coding. Color coding, when used, shall be in accordance with NFPA 291.
- D. Requirements for Large Lot Divisions, One Acre Short Subdivisions and One Acre Formal Subdivisions (Residential).
  - 1. Prior to the approval of any large lot division, short subdivision where each lot is one gross acre or more, or formal subdivision where each lot is one gross acre or more and limited to single-family residential use, the following statement shall be affixed on the face of the plat:

Fire flow and/or fire protection requirements shall be determined at the time-of application for building permit.

- 2. Prior to preliminary plat or preliminary plan approval, the applicant shall submit to the Fire Marshal a Certificate of Water Availability and water system vicinity map from the water purveyor addressing its willingness and ability to satisfy the requirements of this regulation.
  - a. If there is a water main capable of providing fire flow at any portion of the property street frontage on the access side(s) of the proposed development, a hydrant shall be provided at the entrance(s) to the development. In addition, if the development is to be served by public water, fire flow shall be provided in accordance with Table 17C.60-7, Table 17C.60-8, and PCC-17C.60.165 E.2. and E.3.
- 2. Prior to the approval of any large lot division, short subdivision where each lot is one gross acre or more, or formal subdivision where each lot is one gross acre or more and limited to single-family residential use, the following statement shall be affixed on the face of the plat:
  - Fire flow and/or fire protection requirements shall be determined at the time of application for building permit.

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- **Procedures for Compliance.** The following shall be required for those activities Ε. identified in PCC 17C.60.165 B.1. through 6. and D.2.ab.:
  - Prior to preliminary plat or preliminary plan approval, the applicant shall submit to the Fire Marshal a Certificate of Water Availability and water system vicinity map from the water purveyor addressing its willingness and ability to satisfy the requirements of this Regulation. The Fire Marshal may extend this requirement toprior to final-plat approval.
  - Prior to final plat, final short plat or final plan approval, the following shall be 2. required:
    - Water system plans and specifications which comply with these Regulations shall be designed and stamped by a registered professional engineer. Said plans shall be signed by the purveyor and shall be filed with the Fire Marshal.
    - Water system plans shall be approved in writing by the Fire Marshal. b.
    - The approved water system shall be installed prior to final plat, final short plat or final plan approval provided that this requirement can be waived if a bond or other security is posted and approved prior to said approval. Bonded improvements shall be constructed within two years of final plat or final plan approval. The form of security, if other than a bond, shall be approved by the Prosecuting Attorney's Office. The amount of the bond or security shall be determined by the contractor who shall install the system. The bond or other security shall be issued to Pierce County and shall be approved by the Fire Marshal.
    - Electronic "as built" drawings, flow test results showing the amount of fire flow available at 20 P.S.I., and a Certificate of Water Availability signed for final by the water purveyor shall be filed with the Fire Marshal.
  - When the distribution system is installed, said installation shall be under the 3. direction of a registered professional engineer who shall certify the construction of the system is in accordance with the approved design. In the event a bond is posted, installation of the system shall be completed and operable, in accordance with this Regulation, prior to occupancy or any other use of any structure.

#### Purveyor Requirements. F.

- All purveyors shall comply with the Pierce County Coordinated Water System 1.
- Maintenance and testing of private water systems per NFPA 25 are the 2. responsibility of the property owner. Required inspection and test records shall be provided to the Fire Marshal.

#### 17C.60.180 Automatic Sprinkler Systems for Group R Occupancies.

Section 903.2.8.1 of the International Fire Code is deleted in its entirety and replaced as follows:

903.2.8.1 Group R. An automatic sprinkler system installed in accordance with Section 903.3 shall be provided throughout all buildings with a Group R fire area. Approved automatic sprinkler systems shall be installed in any structure containing three or more townhouse units.

- 17C.60.185 Automatic Sprinkler Systems for Other Occupancies.
  - A. **One- and Two-Family Dwellings.** Section R313.2 of the International Residential Code is adopted and modified as follows. An approved automatic fire sprinkler system shall be installed in one- and two-family dwellings that meet any of the following:
    - 1. Fire flow calculation area exceeding 5,000 square feet;
    - 2. Located on an unprotected parcel;
    - 3. Located in Fire District 25 or Fire District 26; or
    - 4. Any structure containing three or more townhouse units-;
    - 5. Located on Raft Island, Herron Island, Harstine Island, Tanglewood Island, or Ketron Island; or
    - 6. Less than a five-foot setback to a property line.
  - B. **Accessory Structures.** An approved automatic fire sprinkler system shall be installed in new *accessory structures* with a *fire flow calculation area* exceeding 5,000 square feet.
  - C. **Commercial.** An approved automatic fire sprinkler system shall be installed in new commercial buildings that meet any of the following:
    - 1. Located in Fire District 25 or Fire District 26; or
    - 2. Located on an unprotected parcel and not meeting one of the criteria found in PCC 17C.60.160 D.3F.;
    - 3. Installation of fire sprinklers were a condition of a land use application; or
    - 4. Located on Raft Island, Herron Island, Harstine Island, Tanglewood Island, or Ketron Island.
  - D. Special Provisions.
    - 1. One-and Two-Family Dwellings with a fire flow calculation area of 5,000 square feet or more shall comply with Table 17C.60-6.
    - 2. Parcels with three dwelling units shall have an approved fire sprinkler system installed and meet 17C.60.160.
      - a. Exception: Legally existing mobile home parks.
    - 3. Parcels with four or more dwelling units shall have an approved fire sprinkler system installed and meet 17C.60.160.D.1.a.
      - a. Exception: Legally existing mobile home parks.
  - E. **Existing Buildings.** When a fire sprinkler system is required by 17C.60.185 A-D OR TABLE 17C.60.160-6 the following provisions apply to existing buildings.
    - 1. Effective January 1, 2017 a one-time alteration including additional square footage, replacement square footage, and/or remodel square footage of up to 500 square feet is allowed before sprinklers are required by 17C.60.185.A and 17C.60.185.B OR TABLE 17C.60.160-6.
    - 2. For a building that meets 17C.60.185 A-D OR TABLE 17C.60.160-6 and does not meet 17C.60.185.E.1 sprinkler protection shall be required as follows:
      - a. The kitchen(s) shall be provided with either a kitchen hood suppression system or a kitchen sprinkler head.
      - b. If an addition is proposed, the addition shall be provided with sprinkler protection if it is not exempt from sprinkler protection under the applicable NFPA 13 standard. If the addition is exempt from sprinkler protection under the applicable NPFA 13 standard, a single head shall be provided at the transition between the addition and the existing.

1		c. Any area being remodeled where sheetrock is being
2		added/removed/relocated shall be provided with sprinkler protection.
3	3.	Sprinkler systems required by 17C.60.185.D.2 or 17C.60.185.D.3 shall be
4		required in the building that is being permitted. Installation of fire sprinkler
5		systems in dwellings that are not in for a building permit is not required by this
6		section.
7	4.	A substantial alteration requires installation of the approved fire sprinkler system
8		in accordance with the applicable NPFA 13 standard.
9	17C.60.190	Sprinkler Underground.
10	ii .	Department Connections. Fire Department Connections shall be installed in an
11	appı	roved location with the following considerations:
12	1.	Within 25 feet of a fire hydrant.
13	2.	On the same side of the emergency vehicle access as the hydrant.
14	3.	Not in a collapse zone.
15	4.	Locking caps required.
16	5.	Minimum of 50 ft from structure.
17	6.	Clustered when possible.
	150 (0.105	E
18	17C.60.195	Emergency Responder Radio Coverage.
18 19	A. Emei	rgency Responder Radio Coverage - New Buildings. Emergency responder radio
	A. Emer	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.
19 20 21	A. Emer	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy;
19 20 21 22	A. Emer cove 1. 2.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy;  The fire area is 12,000 square feet or greater;
19 20 21 22 23	A. Emer cove 1. 2. 3.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane;
19 20 21 22 23 24	A. Emer cove 1. 2. 3. 4.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane; The building has a basement;
19 20 21 22 23 24 25	A. Emer cove 1. 2. 3. 4. 5.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane; The building has a basement; The building is equipped with a photovoltaic system; or
19 20 21 22 23 24 25 26	A. Emer cove 1. 2. 3. 4.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane; The building has a basement; The building is equipped with a photovoltaic system; or Radio coverage signal strength levels are not consistent with the minimum levels
19 20 21 22 23 24 25 26 27	A. Emer cove 1. 2. 3. 4. 5.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane; The building has a basement; The building is equipped with a photovoltaic system; or Radio coverage signal strength levels are not consistent with the minimum levels set forth in IFC Section 510.
19 20 21 22 23 24 25 26 27 28	A. Emer cove 1. 2. 3. 4. 5.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane; The building has a basement; The building is equipped with a photovoltaic system; or Radio coverage signal strength levels are not consistent with the minimum levels set forth in IFC Section 510.  a. Testing is required for items 1-4. Item 5 is assumed to be compliant in
19 20 21 22 23 24 25 26 27 28 29	A. Emer cove 1. 2. 3. 4. 5.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane; The building has a basement; The building is equipped with a photovoltaic system; or Radio coverage signal strength levels are not consistent with the minimum levels set forth in IFC Section 510.  a. Testing is required for items 1-4. Item 5 is assumed to be compliant in buildings that don't meet any of the 1-4 criteria; unless the Fire Departments
19 20 21 22 23 24 25 26 27 28 29	A. Emer cove 1. 2. 3. 4. 5. 6.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane; The building has a basement; The building is equipped with a photovoltaic system; or Radio coverage signal strength levels are not consistent with the minimum levels set forth in IFC Section 510.  a. Testing is required for items 1-4. Item 5 is assumed to be compliant in buildings that don't meet any of the 1-4 criteria; unless the Fire Departments have reported a deficiency.
19 20 21 22 23 24 25 26 27 28 29 30 31	A. Emer cove 1. 2. 3. 4. 5. 6.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane; The building has a basement; The building is equipped with a photovoltaic system; or Radio coverage signal strength levels are not consistent with the minimum levels set forth in IFC Section 510.  a. Testing is required for items 1-4. Item 5 is assumed to be compliant in buildings that don't meet any of the 1-4 criteria; unless the Fire Departments have reported a deficiency.  rgency Responder Radio Coverage – Existing Buildings. When a building permit
19 20 21 22 23 24 25 26 27 28 29 30 31 32	A. Emer cove 1. 2. 3. 4. 5. 6.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane; The building has a basement; The building is equipped with a photovoltaic system; or Radio coverage signal strength levels are not consistent with the minimum levels set forth in IFC Section 510.  a. Testing is required for items 1-4. Item 5 is assumed to be compliant in buildings that don't meet any of the 1-4 criteria; unless the Fire Departments have reported a deficiency.  rgency Responder Radio Coverage – Existing Buildings. When a building permit lication is submitted in an existing multi-tenant building that requires testing, the
19 20 21 22 23 24 25 26 27 28 29 30 31	A. Emer cove 1. 2. 3. 4. 5. 6.	rgency Responder Radio Coverage – New Buildings. Emergency responder radio erage requirements apply to new buildings where any of the following are met.  Classified as an H or I occupancy; The fire area is 12,000 square feet or greater; There are more than two stories above grade plane; The building has a basement; The building is equipped with a photovoltaic system; or Radio coverage signal strength levels are not consistent with the minimum levels set forth in IFC Section 510.  a. Testing is required for items 1-4. Item 5 is assumed to be compliant in buildings that don't meet any of the 1-4 criteria; unless the Fire Departments have reported a deficiency.  rgency Responder Radio Coverage – Existing Buildings. When a building permit

1		to occupancy. Emergency responder radio coverage requirements apply to existing
2		buildings where any of the following are met.
3	ļ	1. A building permit is submitted to Pierce County and any of the following are met:
4		a. Classified as an H or I occupancy;
5		b. The building is 12,000 square feet or greater;
6		c. There are more than two stories above grade plane;
7		d. The building has a basement;
8		e. The building is equipped with a photovoltaic system; or
9		f. Radio coverage signal strength levels are not consistent with the minimum
10		levels set forth in IFC Section 510.
11		1) Testing is required for items 1-4. Item 5 is assumed to be compliant in
12		buildings that don't meet any of the 1-4 criteria; unless the Fire
13		Departments have reported a deficiency.
14		2. The local fire district has reported a deficiency.
15	17C.60.	<b>v</b>
16	A.	New fire alarm systems shall be addressable.
17	В.	A fire alarm panel replacement shall be with an addressable panel and meet the
18		installation requirements of the current International Fire Code for the occupancy
19		served.
20		
21	17C.60.	
22	A.	A gate serving a commercial facility or building is required to be an electric gate
23	_	equipped with Opticom.
24	В.	A gate serving five or more residential lots is required to be an electric gate equipped
25		with Opticom.
26	C.	When a manual gate is allowed it shall be equipped with a 1650 Knox box installed on
27		the right side of the gate.
28	17C.60.	210 Dry Standpipes. When a dry standpipe is required for a residential structure it
29	shall be	designed and installed in accordance with the following:
30	A.	Hydraulically designed to provide a minimum of 750 gpm @ 250 psi.
31	В.	The standpipe shall be designed by a Washington State Level 3 license holder or a PE.
32	C.	In a location approved by Fire Prevention and the local fire district.
33	D.	A 5" Storz Fire Department Connection on the supply side and a roof top connection (3
34		each 2 ½" gated with cap) on the discharge.
35	E.	Locking caps required on the supply side.
36	17C.60.	215 Planned Development Districts (PDDs). The following criteria apply to Planned
37	Develop	oment Districts:
38	Α.	When the PDD allows an interior setback distance that is less than 5 feet as measured
39		from the concrete foundation wall to the property line, or less than 10 feet between
40		buildings on the same property, all of the following shall apply:
41		1. Buildings using the PDD reduced setback require installation of fire sprinkler
42		systems.

The exterior siding shall consist of brick, stone, or approved fiber cement siding.

A second story rescue access that fronts on a public space shall be provided.

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- 4. Improvements within the side yards shall be limited:
  - a. Eaves shall not exceed twelve inches.
  - b. The necessary distance required to install a gas fireplace not to exceed 2 feet, this shall include direct vents and gas piping when it is black iron or copper.
  - c. Propane tanks are not allowed in the 5-foot setback or between buildings
  - d. Fences and hedges are prohibited between buildings.
- B. When the PDD proposes to use neighborhood street/access lanes/alleys or any deviations to Pierce County road standards that affect EV access the following are required:
  - 1. Installation of fire sprinkler systems in affected lots within the PDD.
- C. When the PDD proposes multiple single-family detached dwelling units without property lines the following are required:
  - 1. Installation of fire sprinkler systems in all lots within the PDD.
  - 2. The exterior siding shall consist of brick, stone, or approved fiber cement siding.
  - 3. A second story rescue access that fronts on a public space shall be provided.
  - 4. Improvements within the side yards shall be limited:
    - a. Eaves shall not exceed twelve inches.
    - b. The necessary distance required to install a gas fireplace not to exceed 2 feet, this shall include direct vents and gas piping when it is black iron or copper.
    - c. Propane tanks are not allowed in the 5-foot setback or between buildings
    - d. Fences and hedges are prohibited between buildings.

#### 17C.60.220 Subdivision of Unprotected Parcels.

A. Subdivision of unprotected parcels is prohibited.

# 17C.60.222 Subdivision Plat Notes. The following notes shall be on the face of the plat and in the CC&Rs.

- A. "When setbacks are 5 feet from a foundation to an interior property line, and the cumulative distance between two home foundations is not greater than 10 feet, the following limitations apply to second and third story egress/rescue windows and intervening fences:
  - 1. Fences will not be allowed between homes where they would front an egress/rescue window facing the side yard. This does not apply if the same room has an egress/rescue window to the front or rear of the home.
  - 2. Fences will be allowed if they start 3 feet past the proposed bedroom egress/rescue window.
  - 3. These fencing limitations do not apply to a side yard that is adjacent to a tract or other property that is not proposed to have a structure (i.e. park, storm, open space tracts).
  - 4. Modifications from this requirement may be allowed where a NFPA 13D fire sprinkler system is installed in each home adjacent to the fence."
- B. Prior to the approval of any large lot division, short subdivision where each lot is one gross acre or more, or formal subdivision where each lot is one gross acre or more and

limited to single-family residential use, the following statement shall be affixed on the face of the plat:

"Fire flow and/or fire protection requirements shall be determined at the time of application for building permit."

C. For land use applications that create 9 or more dwelling units the following note is required:

"No parking shall be allowed in the fire lane." Approved signs as guided by IFC Appendix D103.6 or approved pavement striping shall be provided and maintained by the property owner to identify and prohibit the obstruction of fire department access.

D. Landscaping in tracts or common space that can be controlled by the builder/developer shall be designed so that it does not allow for fire spread. All new developments will have their CC&Rs reflect this same requirement and maintenance.

#### 17C.60.225 Road Signs.

A. All private roads must have private road name signs that meet the requirements outlined in this Title and the "Manual on Design Guidelines and Specifications for Road and Bridge Construction in Pierce County". All private roads shall be named and/or numbered in accordance with Chapter 10.44 PCC.



#### Central Pierce Fire & Rescue

Mailing Address: P.O. Box 940, Spanaway, WA 98387 17520 – 22<sup>nd</sup> Ave E, Tacoma, WA 98445 (253) 538-6400 (253) 276-6770 Fax www.centralpiercefire.org

Also sent to:

FF Mike Lucey

FF Ron Williams

FF Rod Martinson

FF Sam Green

FF/PM Kevin Hucke

FF/PM Aaron James

Lt. Willie Cardinal

February 3, 2021

Dear Willie,

On behalf of Central Pierce Fire & Rescue, I want to commend you for your extraordinary care of the 44-year-old male patient you treated on the morning of January 8, 2021.

On this day Engine 69, Engine 68, Medic 60, along with other units had been dispatched to a Structure Fire. As the first crews arrived to the fire, a man could be seen unconscious half in and half out of his vehicle. Multiple crews arrived in a short period of time, and began High performance CPR, defibrillation x3, and ALS interventions that resulted in the return of spontaneous circulation on scene. After evaluation of the 12 lead ECG, a STEMI was recognized, and your patient was transported to Good Samaritan Hospital. He was taken to the cardiac cath lab on January 11<sup>th</sup>, after initial stabilization, and was found to have 3 vessel Coronary Artery Disease. The need for bypass was determined and the patient was transferred to Tacoma General. Your patient underwent a CABG x3 on the 19<sup>th</sup>. He recovered well and was discharged home on January 24, 2021.

You and your crew rapidly identified the medical emergency and transitioned from "firefighting mode" to "patient care mode". As a direct result of this early recognition, the transition to medical care and the excellent care you provided him, he is alive and well today.

Please accept my heartfelt gratitude for the outstanding manner in which you performed your duties on the scene of this incident. Your actions exemplify our mission statement: **Effectively respond, continuously improve, compassionately serve.** 

Sincerely,

Matt Currie EMS Lieutenant

Jesse Fox, EMS Captain

Joe Bouchard, ÉMS A/C

CC:

Board Packets Personnel File

Mission: Effectively Respond, Continuously Improve, Compassionately Serve