

Board Meeting Briefing Packet

April 17, 2017



To safely protect and preserve life and property

CLACKAMAS FIRE DISTRICT #1

Board of Directors' Meeting Monday, April 17, 2017 Meeting Location: Mt. Scott Fire Station 6:30 pm

AGENDA

REGULAR SESSION

- I. CALL TO ORDER PER ORS 192.610 TO 192.710 ORS 192.650 – The meeting is being recorded. ORS 192.710 – Smoking is banned during the meeting.
- II. CHANGES TO AGENDA
- III. APPROVAL OF MINUTES OF THE BOARD OF DIRECTORS REGULAR BOARD MEETING ON MARCH 20, 2017
- **IV. PUBLIC COMMENT** (*The President will call for statements from citizens regarding District business, not to exceed three minutes per person.*)
- V. PRESENTATION CITIZEN AWARD Chief Charlton
- VI. PRESENTATION BOARD TRAINING Agent of Record Jeff Griffin from Wilson-Heirgood Associates
- VII. PRESENTATION Audio Visual Interactive Display Systems (AVIDS) Deputy Chief Karn, IT Director Hicks, BC Smith, TO Webster
- VIII. BUSINESS Action required
 - B-1 Request Board Approval of Audio Visual Interactive Display Systems (AVIDS) Deputy Chief Karn
 - **B-2** Request Board Approval of Three-year Term Renewals for Budget Committee Members Rob Wheeler and William Gifford – Finance Director Day
 - B-3 Request Board Approval of Proclamation for EMS Week May 21-27, 2017 with the Theme, "EMS Strong: Always in Service" Division Chief Conway
 - B-4 Request Board Approval to Authorize Finance Director Christina Day to Make LGIP Account Changes – Chief Charlton
 - **B-5** Request Board Approval of Emerick Construction to Provide Mechanical, Electrical and Plumbing Contractors for Hilltop Station 16 Deputy Chief Hari



To safely protect and preserve life and property

CLACKAMAS FIRE DISTRICT #1

B-6 Request Board Approval to Purchase Firefighter Safety and Survival Equipment – Deputy Chief Hari

- **IX. OTHER BUSINESS No action required.** (*These items will be presented individually by staff or other appropriate individuals. A synopsis of each item together with a brief statement of the action being requested shall be made by those appearing on behalf of an agenda item.)*
 - **OB-1** Legislative Update Lobbyist Genoa Ingram
 - **OB-2** Fiscal 2018 Budget Update Finance Director Day
 - **OB-3** Board Informational Items

OB-4 Board Committee/Liaison Reports

Foundation Liaison – Director Trotter Interagency Committee – President Joseph/Director Trotter Volunteer Association Liaison – Director Syring

X. INFORMATIONAL ONLY

A. Divisional Reports

- R-1a. Chief's Report Verbal Chief Fred Charlton
- R-1b Administrative Services Division Deputy Chief Jamie Karn
- R-1c Emergency Services Division Deputy Chief Ryan Hari
- R-1d Financial Services Division (Distributed Monday) Finance Director Christina Day
- R-1e Fire Prevention Division Chief Doug Whiteley
- R-1f Volunteer Services Volunteer Services Chief Steve Deters
- **B.** Correspondence
- C. Informational Items
- **D.** Next Meeting
- XI. ADJOURNMENT

UPCOMING EVENTS:

Upcoming Dates: May 4 – Budget Committee Meeting – 6:00 pm at Station 5 May 15 – Regular Board of Directors' Meeting – 6:30 pm



REGULAR BOARD OF DIRECTORS MEETING March 20, 2017

(This meeting was recorded.)

I. CALL TO ORDER PER ORS 192.610 TO 192.710 ORS 192.650 – The meeting is being recorded. ORS 192.710 – Smoking is banned during the meeting.

President Joseph called the meeting to order at 6:30 pm.

Present: Board of Directors Thomas Joseph, Jim Syring, Don Trotter, and Marilyn Wall; Chief Fred Charlton; Deputy Chief Ryan Hari; Deputy Chief Jamie Karn; Division Chief David Scheirman; Division Chief Bill Conway; Volunteer Services Chief Steve Deters; Finance Director Christina Day; Battalion Chiefs Brian Rooney and Jonathan Scheirman; Captain Karl Koenig; Community Paramedic AmyJo Cook; Volunteer Association President Jerry Kearney; Volunteer Firefighter Jeremy Neel; Mark Aasland from Page Engineers; Citizens Jay Cross, Thelma Haggenmiller, John Kihlstrum; Michael Morrow; and Chris Hawes; and Executive Assistant Karen Strejc. Director John Blanton was on vacation.

II. CHANGES TO AGENDA

Chief Charlton noted the following were absent: Lobbyist Genoa Ingram, Division Chief Doug Whiteley, and Director John Blanton.

III. APPROVAL OF MINUTES OF THE BOARD OF DIRECTORS WORK SESSION ON FEBRUARY 27, 2017 AND THE REGULAR BOARD MEETING ON FEBRUARY 27, 2017

Since there were no corrections or additions to the minutes for the Board of Directors work session and the regular board meeting on February 27, 2017, the minutes were approved as written.

IV. PUBLIC COMMENT Michael Morrow 13581 SE Callahan Rd. Happy Valley, OR 97086

Citizen Michael Morrow announced to the Board that he would be running for Board Position #4 in the May election.

V. PRESENTATION – STRATEGIC BUSINESS PLAN UPDATE

Chief Charlton noted an annual review is conducted twice a year on the Strategic Business Plan (SBP).

There were changes made to the timelines and objectives and additional changes would be made in July.

The noted revisions were submitted organizationally from the retreats that met in 2016: staff strategic planning, Board, and Volunteer Association. Looking ahead into 2017, the District expanded its coverage area by 59 square miles with the annexation of Boring Fire District #59. The Fire District is now made up of 235 square miles with a population of 220,000.

North Clackamas School District donated \$10,000 to the Fire District to go towards CPR manikins. The manikins were to be used, specifically, at NCSD schools, as part of the state-wide health curriculum for CPR/AED instruction. The instruction is provided by the Fire District and it is estimated that 30,000 members of the community have been trained in CPR over three years.

The single-role paramedic was something the Fire District is looking into, which would be a new/innovative program.

Chief Charlton noted the submitted edits would be cleaned up and the progress of the document would go before the Board in July.

VI. BUSINESS

B-1 Request Board Approval of Updated Strategic Business Plan

The Chief noted the updated Strategic Business Plan would be added to the website next week.

Director Wall moved and Director Syring seconded the motion to approve the updated Strategic Business Plan. Motion carried unanimously by the Directors in attendance.

B-2 Request Board Approval of Updated Intergovernmental Agreement (IGA) with Estacada Fire District #69

DC Hari noted a draft was before the Board to expand the IGA with Estacada Fire. In 2016, an IGA was entered to provide services in fire prevention, information technology, and training. The expansion, if approved, would include joint operations of Station 18. The IGA would be readjusted for Clackamas Fire to provide staffing and Estacada Fire to fund staffing with a cost of \$90,000 the first year, which is found in Appendix D.

The added staffing would support with command and control for East Battalion to adequately provide coverage over Estacada's service area when their BCs weren't available. Estacada Fire would pay \$90,000 in joint operations, \$93,000 for Fire Prevention and \$37,000 in Training Services for a total of \$220,000.

DC Hari noted the Fire District wasn't interested in a long-term contract; but rather, short and defined.

Director Trotter noted the Interagency Committee met many times with Estacada over the past few years and there was interest in long-term services.

It was noted that staffing Eagle Creek Station 18 at 40-hours per week was advantageous to all agencies. The benefits were noted.

Director Wall noted that it was of her opinion, the Fire District wasn't ready operationally to take on more work to cover Estacada. A concern regarding cost was expressed, as \$220,000 covers full time employees (FTEs) needed to provide coverage to Estacada. Director Wall noted that it would have been helpful to include the revenue the IGA expansion would bring to the Fire District, in addition to the costs.

Chief Charlton noted that it was in the budget to staff Station 18 at 40-hours per week. Additionally, the Fire District applied for a SAFER Grant for three FTEs for Station 18 and three FTEs at Station 14 in order to enable the Fire District to mobilize within the response area.

Director Trotter moved and President Joseph seconded the motion to approve the updated Intergovernmental Agreement (IGA) with Estacada Fire District #69. Aye votes were cast by Director Trotter and President Joseph, Director Syring voted no and Director Wall abstained. Director Blanton was absent. The motion failed.

Director Syring requested a re-voting of the motion as he misunderstood that a quorum needed to be reached based on the entire number of board members, not just the board members present at the meeting.

The vote was retaken.

Aye votes were cast by President Joseph, Director Syring and Director Trotter. Director Wall abstained. Director Blanton was absent. The motion passed.

B-3 Request Board Approval of Mark Kaiel as Civil Service Commissioner

DC Karn noted that last month Norm Smith was recognized for his commitment as a Civil Service Commissioner and thanked for his four years on the Commission as he retired from serving on the Commission. It was noted that it wasn't necessary to advertise for a commissioner replacement. In the past, there was a standing candidate pool. There were two interested candidates and both were interviewed.

Director Syring suggested that it would be more transparent for the Fire District to advertise to the public when the position was open.

DC Karn commented with the annexation of Boring Fire, there was no longer a "Joint" Civil Service Commission. The changes would be brought before the Board next month.

Director Syring moved and Director Wall seconded the motion to approve Mark Kaiel as Civil Service Commissioner. Motion carried unanimously by the Directors in attendance.

B-4 Request Board Approval to Authorize Fire Chief to Surplus Equipment

DC Hari noted a need to surplus eight apparatus, due to the 15 apparatus that would be purchased from the bond funds.

The original purchase costs wasn't included, due to not having enough information.

Director Trotter moved and Director Syring seconded the motion to approve the Fire Chief to authorize the surplus equipment. Motion carried unanimously by the Directors in attendance.

VII. OTHER BUSINESS

OB-1 Legislative Update

Chief Charlton shared that Lobbyist Ingram would send the legislative updates to the Board and to staff.

OB-2 Board Information Items

None.

OB-3 Frequent User/Community Paramedic Program

Division Chief Conway introduced the Fire District's Community Paramedic AmyJo Cook. There were similar pilot programs, but few have entered into the Community Paramedic Program.

Community Paramedic Cook provided an overview of the program, where they've seen a reduction in 911 calls and a reduction in 30-day re-admittance. The reduction in 911 calls supports the Fire District's crews from having to respond to non-priority calls.

OB-4 Board Committee/Liaison Reports EMS Committee

Director Wall noted discussions involved the Community Paramedic Program and how to find money to expand the program. Discussion also included the transport program.

The Chief noted the ambulance revenue would be discussed at the July work session.

Executive Committee

Director Wall noted the wage and benefit agreements for staff were discussed, the budget cycle, advantages and disadvantages of processes the Fire District uses, and the promotional process for Deputy Chief.

Foundation Liaison

Director Trotter noted the meeting would took place the following day, February 28, 2017. It was noted the Foundation earned \$25,000 at the Auction/Dinner.

Interagency Committee

Director Trotter noted the Committee met with the City of Milwaukie and would meet with Clackamas River Water in April. Also, on April 5 the Quarterly Fire Service Agency meeting would take place in Lake Oswego.

VIII. INFORMATIONAL ONLY A. Divisional Reports <u>R-1a Chief's Report</u>

Chief Charlton noted that four firefighters graduated from Academy 17-01. He thanked the Training staff for doing a great job in training the academy. Academy 17-02 was anticipated to begin in June.

It was noted there were eight cardiac arrest saves since November 2016 and the chain of survival participants would be recognized at an upcoming ceremony.

R-1b Administrative Services Division

DC Karn noted the benefits of Damascus Fire Station 19 being staffed 24/7, as E19 was the first due on many of the calls.

R-1c Emergency Services Division

As submitted.

R-1d Financial Services Division

Finance Director Day provided the Finance report separate from the packet. It was noted that the Personnel Services Category of the General Fund ended under budget by 4.10% at the end of February. Due to one of the two PERS payments made and the timing issue of the medical claims, the Personnel Services Category trended under 2%.

The Oregon LGIP interest rate was at 1.15% at the end of February.

<u>R-1e</u> Fire Prevention

As submitted

<u>R-1f</u> Volunteer Services

Volunteer Services Chief Steve Deters reported the following for the month of February:

Fire training drills:

- 2/1/17 Meet and greet with Estacada Fire volunteers
- 2/8/17 and 2/9/17 IPS Skills: AOs
- 2/22/17 and 2/23/17 Before the Call: Having a Game Plan
- 2/22/17 Rehab Support drill

EMS training dills:

• 2/15/17 and 2/16/17 – EMS Spinal Immobilization

Community events/meetings:

• 2/6/17 – Volunteer Association Board meeting

The Explorers drill focused on search and rescue operations.

Station coverage:

- Station 12 22/28
- Station 13 21/28
- Station 18 18/28
- Station 19 6/28
- Rehab/Water Tender Group 23/28

Support Volunteer Jeff Smith resigned after 44 years as a volunteer. Volunteer Firefighter/EMT Andrew Harding resigned.

Volunteer Association President Kearny noted the Association donated \$1,000 to Oregon City High School to support them in financing their choir to attend the National Choir Contest.

Additionally, the Association donated \$500 to the Sandy 4H as they serve people in the Fire District's coverage area.

It was noted that CERT had a class graduate last month.

B. Correspondence

Noted.

C. Informational Items

Noted.

Citizen Thelma Haggenmiller noted Rose Villa was accepting candidates for their board. The Citizens Informed and Aware would have a candidate forum on April 12 at the Rose Villa training center. To receive a meeting notice, Ms. Haggenmiller would be the contact.

Citizen Chris Hawes invited the Board and staff to attend a service for a veteran who wouldn't have anyone in attendance. The service was scheduled for Monday, March 27, 2017 at 1:00 pm at the Willamette National Cemetery.

D. Next Meeting

The next meeting will be Monday, April 17, 2017 at 6:30 pm at the Mt. Scott Fire Station.

IX. ADJOURNMENT

President Joseph adjourned the meeting at 7:53 pm.

Karen Strejc Executive Assistant

President Thomas Joseph

Secretary Jim Syring

REVISED B-1

Clackamas Fire District #1

Memo

To:	Board of Directors
	Chief Fred Charlton
From:	Assistant Training Officer Mark Webster
CC:	Battalion Chief Keith Smith
Date:	April 17, 2017
Re:	Audio Visual Interactive Display System (AVIDS)

Action Requested

Authorize the Fire Chief to purchase an Audio Visual Interactive Display System (AVIDS) from Lightwerks in the amount of \$144,000.

Background

Over the last three years, the Training Division has employed a system development strategy to confront the Fire District's growth and communicational challenges secondary to this growth.

Part of this strategy was to deploy digital communications platforms that have the ability to reach all corners of the Fire District. Notable successes are gotowebinar, and gotomeeting. Video conferencing has reduced the travel to and from training locations drastically for our crews. Other divisions have enjoyed this process as well.

The AVIDS system is the result of three years of product and process research. The Training Division has lead this form of communication infrastructure not by choice, but by demand. The clear need for a universal district communication platform was evident when challenged in applying training objectives to over 20 locations, three shifts, and hundreds of line personnel. It stands to reason that if the Training Division is confronted with this challenge then other divisions must as well. The AVIDS system spans all divisions and opens a line of information sharing for the present and long into the future.

Training, in its basic form, is communication through objectives, retainment and comprehensive goals. The Training Division does not hold these properties solely. The AVIDS system provides a platform for all Divisions to communicate their specific information throughout the District. The components of the AVIDS system are the following;

• Digital Signage displayed in all Fire District stations and facilities on commercial grade display TV's located in areas of common gathering.

 Interactive video conferencing such as Webinar, etc., which utilizes a mini computer, webcam, and keyboard on the display TV's to allow interaction with instructors or presenters of any type.

Known Facts

Communication infrastructure is a common challenge with increased growth for any organization. The AVIDS system is designed to add a broad spectrum of communications throughout our Fire District.

Policy Implications

Due to the nature of this technology, a solid policy structure is highly recommended to secure an efficient implementation process and maximum effect of the AVIDS system. A specific policy will be drafted for AVIDS operations.

Budget Implications

System implementation will be based upon a three-phase format with the project beginning in Fiscal Year 2017 and ending in Fiscal Year 2018. Funding for Fiscal Year 2017 will come from GL #8890-1300-1042.

Potential Issues

- System management design
- Network and or Internet access
- Compliance
- Budgetary constrictions

Recommendation and Why

Approve the purchase of the AVIDS system to begin Phase I in Fiscal Year 2017 in the amount of \$50,000. Complete Phase II and III in Fiscal Year 2018 in the amount of \$94.000. The following gives a brief summary of the proposed phases:

- Phase I Equip two to three community rooms with touch screen digital display systems and two stations in the digital signage display systems.
- Phase II and III Complete station configurations with digital signage and interactive displays. All remaining stations will be equipped with digital signage and interactive displays during this phase.

Staff recommends the Board authorize the Fire Chief to purchase an Audio Visual Interactive Display System (AVIDS) from Lightwerks in the amount of \$144,000.

Memo

То:	Board of Directors
	Chief Fred Charlton
From:	Finance Director Christina Day
Date:	April 10, 2017
Re:	Budget Committee Member Term Renewal

The terms for two members of the Fire District's Budget Committee are set to expire in April of this year. The members are William Gifford and Rob Wheeler. Rob was appointed to the Budget Committee in 1999 and William in 2014. Both members were contacted and expressed an interest in continued service.

Recommendation: Reappoint William Gifford and Rob Wheeler to the Budget Committee for another three-year term expiring April 2020.



CLACKAMAS FIRE DISTRICT #1 PROCLAMATION 17-01 To Designate the Week of May 21-27, 2017 as Emergency Medical Services Week

WHEREAS, emergency medical services is a vital public service; and

WHEREAS, the members of emergency medical services teams are ready to provide lifesaving care to those in need 24 hours a day, seven days a week; and

WHEREAS, access to quality emergency care dramatically improves the survival and recovery rate of those who experience sudden illness or injury; and

WHEREAS, the emergency medical services system consists of physicians, nurses, dispatchers, emergency medical technicians, paramedics, firefighters, educators, administrators and others; and

WHEREAS, the members of emergency medical services teams, whether career or volunteer, engage in thousands of hours of specialized training and continuing education to enhance their lifesaving skills; and

WHEREAS, it is appropriate to recognize the value and the accomplishments of emergency medical services providers by designating Emergency Medical Services Week; and

Therefore, the Board of Directors of Clackamas Fire District #1, in recognition of this event do hereby proclaim the week of May 21-27, 2017, as

EMERGENCY MEDICAL SERVICES WEEK

With the theme, "EMS Strong: Always in Service," the Board encourages the community to observe this week with appropriate programs, ceremonies and activities.

Adopted this date, April 17, 2017

President Thomas Joseph

Secretary/Treasurer Jim Syring

Memo

То:	Board of Directors
From:	Fire Chief Fred Charlton
CC:	Finance Director Christina Day
Date:	April 7, 2017
Re:	Delegation of Authority

Action Requested

Staff is requesting the Board approve the formal delegation of authority for administration of the Fire District's Local Government Investment Pool (LGIP) accounts to Finance Director Christina Day.

Background

Per LGIP policy, "Staff changes involving a CFO or Treasurer position requires the additional submission of a governing board resolution (or passing motion) that outlines the change and the delegation of authority by the governing board". This policy exists partially to protect customer accounts from unauthorized changes. In order to change the administrator of the LGIP account from former Finance Director Susan Geiger to Christina Day, LGIP requires a formal action by the Board to recognize Christina Day as Finance Director and delegate authority for LGIP administration on behalf of Clackamas Fire District #1.

Budget Implications

None

Recommendation

Staff recommends the Board approve a motion recognizing Christina Day as Finance Director for Clackamas Fire District #1 and delegating authority to Finance Director Day to administer the Fire District's Local Government Investment Pool account.

Memo

To: Board of Directors

Fire Chief Fred Charlton

From: Deputy Chief Ryan Hari

CC:

Date: 4/11/2017

Re: Mechanical, Electrical and Plumbing (MEP) Design Contract

Action Requested

Request Board authorization for the Fire Chief to authorize payment of up to \$96,988 to Emerick Construction for subcontracts with Team Electric for electrical design, and with Alliant Systems for plumbing and HVAC design.

Background

The Fire District is in the process of constructing a new Hilltop Fire Station 16. The Fire District has contracted with Hennebery Eddy Architects (HEA) through a request for proposal (RFP) process for architectural services. Additionally, the Fire District has chosen to utilize the Construction Management/General Contractor (CM/GC) model for construction services, and has completed an RFP for CM/GC services as well. In that process, there were only two qualified bidders, and Emerick Construction was selected as the CM/GC for the Hilltop Fire Station 16 project. The CM/GC process has two significant contract points. The first is a fee for the CM/GC's participation in design services, which the Fire Chief has authorized and signed. The second contract point, which is not dependent on the first, is the Guaranteed Maximum Price (GMP). Once the design phase is finished, the CM/GC will propose a GMP to the Fire District, which will then go to the Board of Directors for approval.

The design phase of this project is not yet complete; however, due to timeliness issues we have a need to bring MEP contractors on board to begin the design phase of the MEP systems. An RFP process was initiated and completed by Emerick Construction, and three bids were received for each of the disciplines. A blind committee reviewed and scored the bidders, and the highest scoring companies are the recommended firms. All members of the committee are completely separate from the design team. Since a GMP has not been approved by the Board, these contracts require Board approval.

Budget Implications

Funding for this expenditure is found in the sinking fund 8860 Facility Project Development, Station #16 Tag 1275.

<u>Recommendation</u> Staff recommends Board approval for the Fire Chief to authorize payment of up to \$96,988 to Emerick Construction for subcontracts with Team Electric for electrical design, and with Alliant Systems for plumbing and HVAC design.

Memo

To:	Board of Directors
	Chief Fred Charlton
From:	Division Chief Mike Corless
CC:	Deputy Chief Ryan Hari and Division Chief David Scheirman
Date:	April 10, 2017
Re:	Firefighter Safety and Survival Colorado Belts, Personal Search Lines and Bailout

Action Requested

Authorize purchase of Comanche Colorado Belts and accessory equipment in the amount of \$57,675.00.

Background

Over the last few years, the Fire District has been researching our Personnel Protective Equipment (PPE). A small working group was formed to address the Fire District's needs for an integrated harness system, deployment of our Personal Search Lines (PSL's), standardization of bailout practices and bailout devices. This group was working in coordination with the Self-Contained Breathing Apparatus (SCBA) group to find if there was a device that could serve as a waist belt for the SCBA and be used as a Bailout device. After doing much research, it was determined that the best practice would be to have a spate belt, which will integrate into our current PPE. Our current PPE was set up for this in mind so there will be no need for modifications.

Policy Implications

- PPE Standard Operating Procedure (SOP) will need to be updated to reflect new verbiage in regards to PSL placement and mandatory part of the ensemble.
- New Bailout Company Performance Standard (CPS) and Victim Removal or Downed Firefighter Removal CPS created.

Budget Implications

Funding will come from the current Fiscal Year 2017 budget from the Personal Protective Equipment (PPE) line item 7085

Recommendation

Approve the purchase of 92 Firefighter Safety and Survival Comanche Colorado belts and accessories for a total cost of \$57,675.00.

Administrative Services Division

To: Chief Fred Charlton and the Board of Directors

From: Deputy Chief Jamie Karn

Re: Administrative Services Division Monthly Report – March 2017

- Entry level and promotional testing processes.
- Boring Fire Annexation Transition activities.
- Labor/management meetings.
- ITS meetings and division planning.
- Emergency Services Division meetings.
- Law enforcement coordination meetings.
- Personnel issues and processes.
- Boring/Damascus/Eagle Creek Community Planning meetings.
- BC4 Shift Management and Emergency Response activities.
- Organizational Development planning meetings.
- Civil Service planning meetings.
- Standard Operating Policy review and updates.
- EMT Recert training.
- Meeting regarding succession planning.
- Administrative Services staff meetings.
- Miscellaneous staff meeting.
- Worked on and attended the Foundation Auction/Dinner Fundraiser.

- Prepared meeting packets and attended the Foundation Board of Trustees meeting.
- Compiled updates for Strategic Business Plan.

*The Clackamas Emergency Services Foundation meeting minutes are attached.





EXECUTIVE COMMITTEE OFFICERS Don Trotter *President* Dennis Curtis *Vice President* Sherie Rosenbaum *Secretary/Treasurer* Fred Charlton *Ex-Officio*

BOARD MEMBERS John Blanton Retired Oregon Dept. of Community College & Workforce Dev. Rob Carnahan Retired. CFD1 – Honorary Trustee Mark Cauthorn Retired. CFD1 Fred Charlton CFD1 Dennis Curtis Clackamas Town Center Gordon Dav Day Wireless Systems Matt Ellington Clackamas Co. Sheriff's Office Angela Fox Clackamas Review/Oregon City News Ron Gladney Benson Hotel Andrew Gordian IAFF Local 1159 Kyle Gorman Retired CFD1 Bob Gross McBride Construction Jerry Kearney Volunteer Association Ed Kirchhofer Retired. CFD1 Sherri Magdlen Director of Dev. for Search & Rescue Jim Osterman Retired - Oregon Cutting Systems Honorary Trustee Harvey Platt Retired - Platt Electric Supply Inc. Honorary Trustee David Rash Liaison - Milwaukie Police Dept. Sherie Rosenbaum Stone Cliff Inn Don Trotter Retired Architect Scott Vallance Liaison - PEN'AN, Inc./CFD1

Meeting Minutes March 21, 2017

President Trotter called the meeting to order at 12:13 pm.

President Trotter thanked Gordon Day for providing lunch.

Present: Trustees Don Trotter, Fred Charlton, Dennis Curtis, Gordon Day, Angela Fox, Ron Gladney, Jerry Kearney, Ed Kirchhofer, Sherri Magdlen, Sherie Rosenbaum; Evan King, Ari Oliver, Braedyn Church and Social Work Intern Brenda Ramos from Rowe Middle School; Ronecca Norvell and Kathy Lang from the Children's Center; and Fire District Staff Christina Day, Steve Hoffeditz, and Karen Strejc.

MINUTES

Since there were no corrections to the minutes from the November 22, 2016 Board of Trustees meeting, the minutes were approved as written.

CORRESPONDENCE

Noted.

PRESENTATION – Request for Funds for Food for Success Program at Rowe Middle School

Evan King, Social Worker at Rowe Middle School shared that 63% of Rowe Middle School's students are eligible to receive free lunches. The Food for Success Program has been available at Rowe for the last few years.

Two students, Ari Oliver and Braedyn Church, shared about the program. Students who meet the Federal Guidelines for poverty are forced to skip meals during the day because they can't afford food and find it difficult to focus on their learning. Rowe provides four meal options: 1) every student receives a free breakfast, 2) share table – students can donate extra food and it's available during breakfast and lunches, 3) guest account – available for students who don't qualify for free meals, but have difficulty in affording lunch, and 4) the snack program – for students to have a small healthy snack every day during their fifth period.

Evan shared that it takes \$17,000 to run the program.

"To provide humanitarian assistance to those who have been adversely affected by disaster, tragedy, injury or other misfortune, and to work towards preventing such misfortunes in our community." Evan thanked the Foundation for giving donations in the past and asked if the Trustees knew of other organizations they could reach out to for support.

PRESENTATION – Request for Funds for the Children's Center

Development Director Ronecca Norvell from the Children's Center shared that they were a child abuse intervention center that serves Clackamas County when there was a concern for a child who was suspected to have been abused or neglected, and have been referred to the Center. The organization was a free standing, non-profit pediatric clinic that was very specialized. When a child was referred, the center determined whether the child has physical injuries and records a forensic interview in order for the child to say in his or her own words what happened. Families working with the center are referred 99% of the time for counseling, primarily for the children, but for the parents as well.

In 2016, the Center conducted over 400 assessments of children in Clackamas County and they see all levels of abuse in every demographic. So far in 2017, there have been 27% in referrals and a 33% increase in children seen. The Center's vision is to serve each child who needs help.

It was noted that adults with developmental disabilities and infants through 18 years old could receive services. The Center has turned children away in the past, due to not having enough nurse practitioners available.

The Center can submit claims to health insurance plans and reimbursements vary depending on insurance companies. However, due to the varying certifications of assessment team members, it can be difficult to code for a health insurance claim.

The requested funds in the amount of \$5,000 would support an assessment team, physicians and nurse practitioners, social workers, and counseling services who collectively work with families to support them through the entire process.

The Foundation Trustees were invited to tour the Center.

OLD BUSINESS

Finances

Finance Director Day reported that PayPal was used to collect payments from the Dinner/Auction event.

It was requested to include the previous year in the financial summaries.

Community Assistance Fund Usage

There was no summary of Battalion Chief and Engine Company Expenditures to report.

Update on Foundation Dinner/Auction

President Trotter reported the Dinner/Auction went well with their largest net revenue thus far at \$25,701.25. Proper Planning Coordinator Lynn Edwards had set a fundraising goal of \$40,000, which was believed to be obtainable.

Ed noted the check-out process for winning bidders went smoothly; however, an email receipt wasn't received. It was noted that Karen Strejc would reach out to Lynn Edwards to confirm whether receipts were emailed.

Trustees provided their feedback of the event such as, smaller dinner portions, not enough servers, could have had more silent auction items, and could have had better auction item descriptions.

It was noted that there wasn't enough time to plan and gather items for the oral auction. Additionally, it was noted that the silent auction items weren't advertised enough.

Rose Villa was suggested as a venue for the following year, as their event facility was recently remodeled.

The Foundation Auction Committee was anticipated to hold a debrief meeting and begin planning next year's event.

Update on Golf Tournament

President Trotter shared the amount earned from the Golf Tournament was disappointing. The Foundation partnered with Oregon Impact last year, and it was reported they weren't interested in continuing a relationship.

There was a meeting held regarding the tournament itself and generated ideas for other fundraisers. Basically, the group felt skip this year and maybe have something different in place of it for this year and maybe have it again next year or do something else.

It was suggested to have Lynn Edwards from Proper Planning help with golf tournament.

The Foundation didn't have the \$5,000 donation from Trail Blazers. It would have made a difference in funds earned.

Last year it had been decided not to have celebrities, but once it was determined that the Trail Blazers would be at the tournament, were able to get more players. Many people attend to interact with the celebrities.

Selecting a golf course closer might help and would be more affordable

The area is so saturated with golf tournaments. Oregon Impact did very well in bringing in sponsorships.

People who attended felt the tournament went very well. Check-in and check-out went very well.

Bob has been asked about the \$5,000 donation for this year, but Bob's not sure that he can get it.

The golf tournament requires a lot of staff time.

Don shares that the Foundation has a large contingency account so it could skip having a golf tournament this year.

NEW BUSINESS

<u>Request for Funds</u>

Food for Success Program Don Trotter moved and Ron Gladney seconded the motion to approve \$4,000 for the Food for Success Program at Rowe Middle School. Motion passed unanimously.

Children's Center Sherri Magdlen moved and Angela Fox seconded the motion to approve \$5,000 for the Children's Center. Motion passed unanimously.

Appointment of Honorary Trustees

With the authority to appoint Honorary Trustees, President Trotter appointed Mark Cauthorn, Gordon Day, and Bob Gross. The newly appointed Honorary Trustees would continue their involvement with the Foundation, but would be unable to vote.

<u>Sherri Magdlen moved and Jerry Kearney seconded the motion to approve Mark</u> <u>Cauthorn, Gordon Day, and Bob Gross as Honorary Trustees. Motion passed</u> unanimously.

President Trotter presented the newly appointed Honorary Trustee, Gordon Day, with a plaque for his years of service. A plaque for Mark Cauthorn and Bob Gross would be provided to each of them at a later time.

Gordon shared it was an honor to serve on the Board as a Trustee.

Returning Trustees

Don shared that on February 27, 2017 at the Member meeting of the Clackamas Fire District #1 (CFD#1) Board of Directors meeting, the CFD#1 Directors approved Matt Ellington, Andrew Gordian, and Jerry Kearney for another three-year term.

Future Fundraising Events

President Trotter asked for volunteers to form a committee to discuss other fundraising opportunities. Volunteers for the Committee: Ron Gladney, Jerry Kearney, Sherri Magdlen, Gordon Day, Angela Fox, and Sherie Rosenbaum. Karen would schedule a meeting prior to the next Foundation meeting on May 23.

MISCELLANEOUS

President Trotter shared the Executive Committee approved \$200 for a hotel stay from the Clackamas County Sheriff's Office.

The Executive Committee would meet before the next Foundation meeting on May 23 to discuss Bylaws.

Dennis shared there had been discussion at a previous meeting regarding whether to merge the Foundation with the Clackamas County Peace Officer's Benevolent Foundation. Sherri shared that she felt these should remain separate. Don suggested having this discussion at the next Executive Committee meeting and asked Sherri to attend.

Sherri suggested when the Foundation presents checks to the Food for Success Program at Rowe Middle School and the Children's Center to invite the news media. Angela shared that if pictures were taken, a paragraph written and these were sent to her that they would be included in an edition of the Clackamas Review.

NEXT MEETING

The next Foundation meeting is scheduled for Tuesday, May 23, 2017 at noon at the Mt. Scott Fire Station. Dennis Curtis will be providing lunch.

ADJOURNMENT

There being no further business to come before the Board, President Trotter adjourned the meeting at 1:15 pm.

Karen Strejc Executive Assistant

Administrative Services Division

To: Chief Fred Charlton and the Board of Directors

From: Information Technology Director Oscar Hicks

Re: Information Technology Services Division Monthly Report – March 2017

Initiated

- Branch Office Connectivity Outlying Fire Station (Meraki)
- Mobile Device Management Update AirWatch
- After Action Report ITS process

In Progress/On-going

- AVIDS selection
- Enterprise Information Security (InfoSec) Management
- Intrusion Detection / Intrusion Prevention Cisco ASA Firewall Modules
- Inform Mobile CAD Build begins
- Bi-weekly/Monthly Meetings with CAD Build team aka "MAJCS" Multi Agency Joint Cad System
- Ongoing MDC conversion/Cradle Point installs
- PinPoint/eDrawer Share Drive refresh (Document Management)
- Canby project planning, testing and research.
- Syslog software evaluation KIWI, Nagios, FreeNAS

Completed

- LANSweeper
- UPS replacement project ESD (Datacenter)
- Updated two storage servers to become Syslog servers requiring a fraction of the cost for brand-new. Server hardware is validated to work Microsoft licensing update and renewal process
- Evaluation Sophos InterceptX as a product to enhance CCFD1 endpoint security
- VMware Security Appliance implemented for more secure virtual remote access

Emergency Services

Emergency Services Division

To: Chief Fred Charlton and the Board of Directors

From: Deputy Chief Ryan Hari

Re: Emergency Services Division Monthly Report – March 2017

- Continued work on the fleet maintenance center project.
- Continued design work on Fire Station 16 project with HEA.
- Attended the State Fire Defense Board meeting at DPSST.
- Continued work on Station 19 project, continued engagement with Clackamas County staff.
- Interviewed Administrative Assistant candidates.
- Interviewed Senior Accountant candidates.
- Interviewed Payroll Administrator candidates.
- Participated in the monthly ESD meeting.
- Continued preparation for FY 18 budget.
- Chaired the Fire Users meeting at CCOM, finalized the FY17/18 CCOM budget.
- Participated in the monthly C-800 meeting.
- Continued work on LMC issues with Local 1159.
- Continued bargaining process with Local 1159 for Single Role Medic position.
- Continued work on several personnel issues.
- Worked on the Deputy Chief testing process.
- Worked on the June entry level firefighter academy
- Attended the monthly Fire Defense Board meeting at Colton Fire.

Respectfully submitted, Deputy Chief Ryan Hari

Emergency Services Division

To: Chief Fred Charlton and the Board of Directors

From: Division Chief David Scheirman

Re: Emergency Services Division Monthly Report – March 2017

- Attended Northwest Leadership Seminar.
- Station 16 design project.
- Labor-Management meeting.
- Expectations with new Probationary Firefighters.
- Monthly OPS meeting.
- Meet with CCC for potential temporary Station 16 during construction.
- 17-01 Academy graduation.
- Monthly Board meeting.
- Attended retirement for AOs Slegers, Norton and Farmer.
- Review evaluations.
- Personnel items.
- Attended multi-company fire evolution drills 4 times.

<u>North Battalion – A Shift</u> Battalion Chief Brian Burke

- Promoted to Battalion Chief
- Visit fire stations
- Participated in Apparatus Operator evaluations
- March 22 Horse Rescue/Assist. Older horse down in the mud unable to get up on its own. Owner had be trying for several hours with no success. No veterinarians were available either. E4, HR5 and BC2 assisted in getting the horse back onto its feet. Retired FF Heather Hensil provided ideas for helping via the telephone.

<u>North Battalion – B Shift</u> Battalion Chief Brian Rooney

- 3/3 Commercial structure fire- 3430 SE Harrison- A task force was dispatched to a possible structure fire. Crews arrived to find smoke from a second floor bedroom of an apartment. All occupants evacuated safely and the fire was contained to a single room.
- 3/5 MVA at 242/Hoffmeister- This was a high speed impact "T-bone" accident that left two people injured one was critical and was flown by Life flight to OHSU.
- 3/8 Barn Fire 224/211 Eagle Creek- A task force was sent to a large barn fire. Crews arrived to find a very involved fire in a 60x120' metal clad shop building. The fire was a defensive fire requiring hours of overhaul. Heavy equipment was used to remove parts of the building to extinguish. Clackamas Fire was assisted by Estacada fire crews and a Clackamas County roads excavator
- 3/26 MVA on 1-205 at exit 13- This was a high speed head on collision on I-205. A vehicle traveling northbound at a high rate of speed crossed the center medium and collided with a vehicle in the southbound lanes. This resulted in one fatality and one critical. E4, HR5, TR8, AMR and BC2 handled the call.

- 3/3 and 3/8 Probationary firefighter evaluations at the training center.
- 3/10 VES and crew training at Jennings Lodge training site.
- 3/13 and 3/14 Probationary firefighter evaluations at the training center.
- 3/14 ESD meeting at station 4.
- 3/22 FRP meeting with Ops and training.
- 3/28 and 3/29 Multi-company house fire and EMS drills at the training center.
- FRP and CPS development and reformatting.

<u>North Battalion – C Shift</u> Battalion Chief Scott Carmony

- Hazardous Materials Incident 13121 SE McLoughlin Boulevard. at 1958 hour Large Gasoline sill at the Elks Lodge parking lot.
- Commercial Fire 12449 SE Fuller Rd., Milwaukie at 1958 hours, Fire in North Clackamas School District Maintenance Building. Well-developed fire on arrival went to 2 alarms. No injuries.
- Working to support Captain Ellison, Captain Browne, Captain Cordie, and Lieutenant Mulick who are working to procure ahead of time, equipment needed to supply both of the new tillers with the proper equipment. Because the current truck 8 and truck 15 have limited compartment space, their inventories are lacking.
- Scheduled the Annual Hose and Ladder Testing for the month of June, 2017 and communicated the dates with training to ensure companies as well as the training grounds are available during this time.
- Conducted Captain's Test tactical work shop on March 25 at our training center. Attended by 9 candidates. Additionally, I have been working with many of the candidates over the internet utilizing GoTo Meeting for the same purpose of preparing candidates for the upcoming Captain's Test.

South Battalion – A Shift Battalion Chief Ken Horn

- March 4 704 4th Street: Report of a chimney fire, embers landing on the roof. Crews arrived to find a significant amount of flame and embers coming from a chimney. Crews were able to make access into the home, damper the fire, check for extension, and eventually extinguish the fire. Crews on scene included E-15, T-16, and BC3
- March 25 19731 Meyers Rd: Crews responded to a reported commercial fire, smoke in the building. Upon arrival crews found a dental office, sprinkled, with a slight haze of smoke throughout the business. Crews found a malfunctioning HVAC unit as the source of the smoke. Crews on scene included: T-16, E-17, E-9, E-15, HR5, and BC3
- Observed probationary phase 3 fire and EMS skills evaluations.
- BC ride-a-long with probationary BC Burke.
- Attended the Center for Public Safety Excellence Conference March 20-24.
- Participated in multi-company Down and Dirty drill.

<u>South Battalion – B Shift</u>

Battalion Chief Jonathan Scheirman

- Made several station visits and provided crews with Ops notes.
- Attended the March Board meeting.
- Helped Training prepare the Wildland update for this year's fire season.
- Attended practical evaluations for probationary AO and FF.
- Attended meeting for the new CAD implementation at TVF&R with the representatives for the fire agencies for the three counties.
- Attended drill.
- Worked on a citizen complaint and disciplinary issues.
- There were no significant calls in the South3Battalion on B Shift this last month.

<u>South Battalion – A Shift</u> Battalion Chief Oscar Ramos

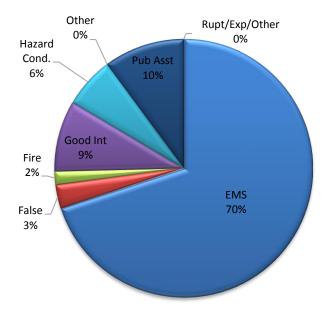
- Assisted Human Resources with coordination and layout of Apparatus Operator's and upcoming Captain's promotional exams throughout the month
- Attended Senior staff meetings
- Commanded Life Flight MVA at Redland / Fischer's Mill rd. E11, T16, E9, HR5, CCSO and AMR
- Commanded single family house fire initiated by refinishing floors and overheated upright sander
- Mentored prospective candidates for AO and Captain upcoming promotional tests
- Plymo-Vent system removed from station 16 to ease new T16 being housed at this location
- Assisted with evaluators for promotional test from other agencies
- Attended monthly Operational Meeting and passed on necessary items to south battalion crews.
- Served as Safety Officer for commercial structure fire at Harmony / Fuller rd. fire at North Clackamas School District's facility building
- Enjoyed a week in Arizona during spring break for son's baseball tournament

Light Duty Battalion Chief Brian Stewart

- Station visits/operations notes
- Probationary evaluations
- OFCA and OSHS board meetings

Respectfully submitted, Division Chief David Scheirman

Clackamas Fire Dist. #1 Emergency Services Report March 2017

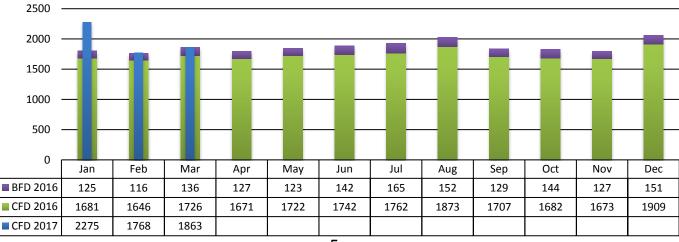


Incident Type	Data
EMS	1304
False	55
Fire	31
Good Int	165
Hazard Cond.	120
Other	0
Pub Asst	188
Rupt/Exp/Weather	0
Grand Total	1863

Year to Date

Incident Type	2015	2016	2017
EMS	14577	15339	4114
False	847	801	194
Fire	636	479	98
Good Int	2053	2011	507
Hazard Cond.	1409	1459	395
Other	10	6	1
Pub Asst	2296	2332	594
Rupt/Exp/Weather	14	4	3
Grand Total	21842	22431	5906

Mutual Aid Given Incident Not Included



Total Incidents by Month

Clackamas Fire Priority Response Performance

March 2017

6:06

5:56

1:27

14:38

Suburban Total Response Time Summary

Mean

Median

Minimum

Maximum

Incident Type	URBAN	CFD#1 Performance	# of Resp. Included in Calculation	CFAI Baseline	# of Resp. Meeting CFAI Baseline	% of Resp. Meeting CFAI Baseline	CFAI Benchmark	# of Resp. Meeting CFAI Benchmark	% of Resp. Meeting CFAI Benchmark	Urban 1 Response Summ	e Time
	Alarm Handling	1:16	1074	1:30	999	93.02%	1:00	886	82.50%	Mean	5:47
All	Turn Out Time	2:14	1320	1:30	897	67.95%	1:00	462	35.00%	Median	5:35
All	Urban Travel Time	5:49	671	5:12	548	81.67%	4:00	397	59.17%	Minimum	0:02
	Urban Total Response Time	8:02	671	8:12	610	90.91%	6:00	395	58.87%	Maximum	16:03

*URBAN: Stations 1, 2, 3, 15, 16

Incident Type	SUBURBAN	CFD#1 Performance	# of Resp. Included in Calculation	CFAI Baseline	# of Resp. Meeting CFAI Baseline	% of Resp. Meeting CFAI Baseline	CFAI Benchmark	# of Resp. Meeting CFAI Benchmark	% of Resp. Meeting CFAI Benchmark	l
	Alarm Handling	1:25	635	1:30	573	90.24%	1:00	500	78.74%	
All	Turn Out Time	2:09	748	1:30	493	65.91%	1:00	253	33.82%	
All	Suburban Travel Time	6:25	368	6:30	332	90.22%	5:00	258	70.11%	
	Suburban Total Response Time	8:27	368	9:30	353	95.92%	7:00	271	73.64%	

*SUBURBAN: Stations 4, 5, 6, 7, 8, 9, 17, 19

Incident Type	RURAL	CFD#1 Performance	# of Resp. Included in Calculation	CFAI Baseline	# of Resp. Meeting CFAI Baseline	% of Resp. Meeting CFAI Baseline	CFAI Benchmark	# of Resp. Meeting CFAI Benchmark	% of Resp. Meeting CFAI Benchmark	Rural 1 Response Summ	e Time
	Alarm Handling	1:20	154	1:30	136	88.31%	1:00	123	79.87%	Mean	7:32
All	Turn Out Time	2:09	213	1:30	151	70.89%	1:00	95	44.60%	Median	7:11
All	Rural Travel Time	9:29	93	13:00	90	96.77%	10:00	87	93.55%	Minimum	0:02
	Rural Total Response Time	11:46	<i>93</i>	16:00	91	97.85%	12:00	84	90.32%	Maximum	16:46

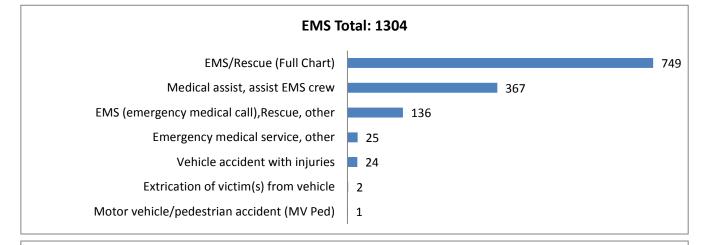
*RURAL: Stations 10, 11, 12, 13, 14, 18, 20

Alarm Handling: All Incidents Dispatched

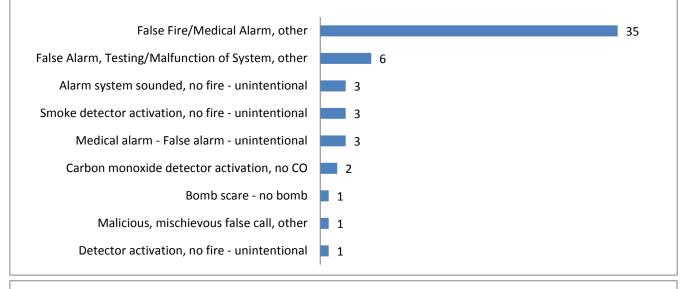
Turn Out Time: All Priority Types/Only District Units Dispatched

Travel Time: Based off time of First Arriving unit. (includes AMR and outside agency's)

March 2017 Incident Summary

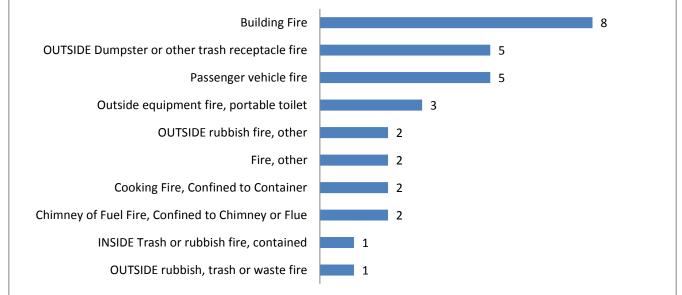




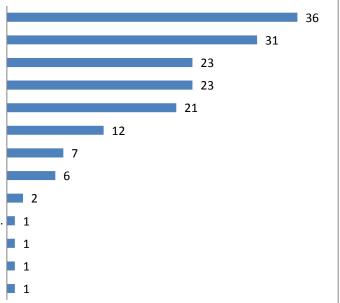


Weather/Rupture/Explosion/Other Total: 0

Fire Total: 31



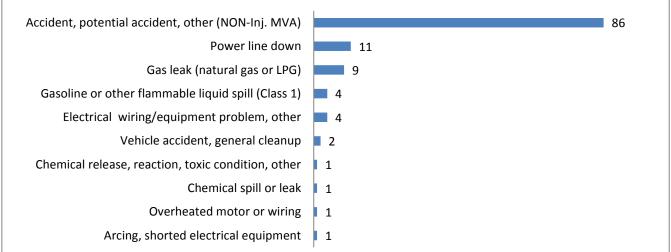


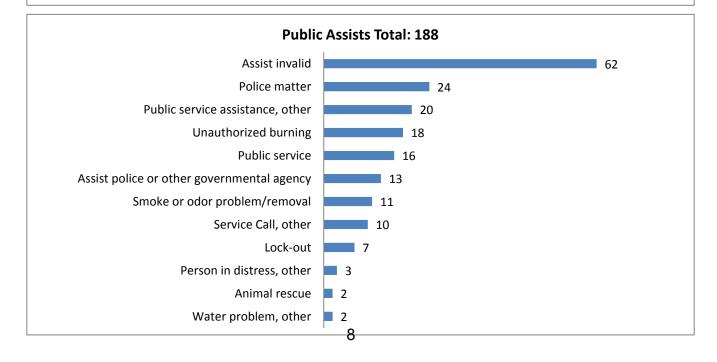


EMS Incident Dispatched & Canceled En Route False Alarm Incident Dispatched & Canceled En Route No incident found on arrival at dispatch address Fire Incident Dispatched & Canceled En Route Good intent call, other Smoke scare, odor of smoke, not steam (652) Other Type Incident Dispatched & Canceled En Route Authorized controlled burning Steam, other gas mistaken for smoke, other Hazmat release investigation w/ no hazmat condition... 1 Hazardous Cond. Incident Dispatched & Canceled En Route EMS call, party transported by non-fire agency 1

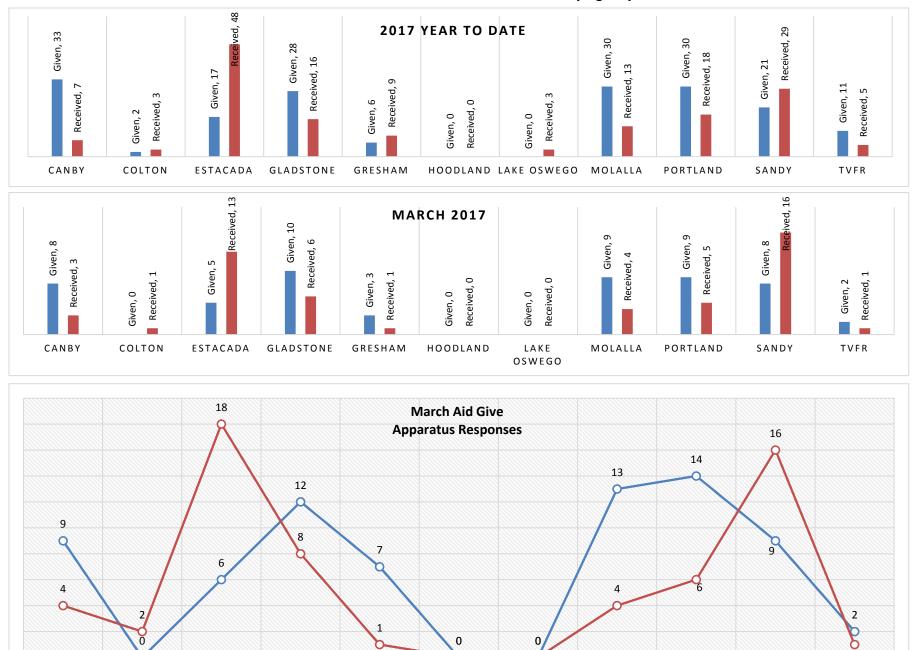
Steam, vapor, fog or dust thought to be smoke

Hazardous Condition Total: 120





Mutual Aid Given to Mutual Aid Received by Agency



Hoodland

Lake Oswego

Gresham

Gladstone

Colton

Estacada

Canby

1

Sandy

TVFR

Portland

Molalla

Mutual Aid Given - Apparatus Overview

March 2017

Agency	Apparatu	s Apparatus Action	Responses
Canby	M16	Cancelled en route	1
		Control traffic	1
		Transport person	1
	E17	Cancelled at Scene	1
		Cancelled en route	2
		Emergency medical services, other	1
		Provide manpower	2
Canby Total			9
Estacada	BT8	Cancelled en route	1
	E14	Cancelled en route	3
	E18	Investigate	1
	WR8	Cancelled en route	1
Estacada Total			6
Gladstone	BC3	Incident command	1
	E3	Cancelled en route	1
	M3	Transport person	3
	E4	Cancelled en route	1
	Т8	Cancelled en route	1
	E9	Investigate	1
	E15	Cancelled en route	1
		Provide manpower	1
	M16	Cancelled en route	1
	BR10	Cancelled en route	1
Gladstone Total			12
Gresham	BC2	Cancelled en route	1
	E9	Fill-in or moveup	1
	E14	Cancelled en route	2
		Standby/Staged	1
	WT11	Cancelled en route	1
	WT14	Provide water	1
Gresham Total			7
Molalla	BC3	Cancelled en route	2
	M3	Cancelled en route	2
	E9	Assistance, other	1
		Provide basic life support (BLS)	1
	E10	Cancelled en route	3
		Provide manpower	1
	M16	Cancelled en route	1
	WR28	Cancelled en route	1
	WR8	Cancelled en route	1
Molalla Total	Inco		13
Portland	BC2	Cancelled at Scene	1
		Cancelled en route	1
	E1	Cancelled en route	4
	T 0	Provide equipment	1
	T2	Cancelled at Scene	1
		Cancelled en route	2
	E6	Cancelled en route	1
	HR5	Cancelled at Scene	1
		Cancelled en route	1
Devilence I Terriel	E7	Cancelled at Scene	1
Portland Total			14

Sandy	E7	Cancelled at Scene	1
	E14	Cancelled at Scene	1
		Cancelled en route	3
		Extinguish	1
		Landing Zone	1
		Provide advanced life support (ALS)	1
	BR12	Cancelled at Scene	1
Sandy Total			9
TVFR	E15	Cancelled en route	1
	M16	Provide basic life support (BLS)	1
TVFR Total			2
Grand Total			72

Incident Types by FMZ March 2017

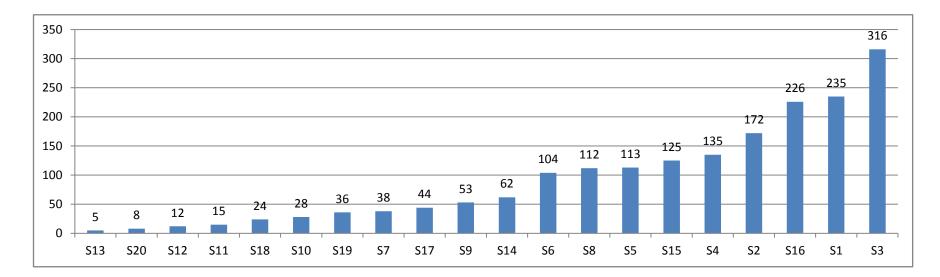
Incident Station	Incident Type	Total
S1	EMS	186
	False	4
	Fire	6
	Good Int	11
	Hazard Condition	7
	Pub Asst	21
S1 Total	ENO	235
S2	EMS False	124 9
	Fire	9 1
	Good Int	י 12
	Hazard Condition	3
	Pub Asst	23
S2 Total	1 00 / 001	172
S3	EMS	219
-	False	8
	Fire	2
	Good Int	39
	Hazard Condition	10
	Pub Asst	38
S3 Total		316
S4	EMS	94
	False	6
	Fire	2
	Good Int	13
	Hazard Condition	8
S4 Total	Pub Asst	12 135
S5	EMS	77
35	False	8
	Fire	0 1
	Good Int	10
	Hazard Condition	9
	Pub Asst	8
S5 Total		113
S6	EMS	85
	False	3
	Good Int	7
	Hazard Condition	5
	Pub Asst	4
S6 Total		104
S7	EMS	24
	False	2
	Fire	1
	Good Int	5
	Hazard Condition	4
S7 Total	Pub Asst	2 38
S7 Total		38

Incident		
Station	Incident Type	Total
S8	EMS	77
	False	2
	Fire	4
	Good Int	13
	Hazard Condition	9
	Pub Asst	7 112
S8 Total	EMS	112 27
39	False	27 1
	Fire	3
	Good Int	6
	Hazard Condition	10
	Pub Asst	6
S9 Total		53
S10	EMS	14
	Fire	1
	Good Int	3
	Hazard Condition	3
	Pub Asst	7
S10 Total		28
S11	EMS	14
	Hazard Condition	1
S11 Total	EMS	15 6
512	Good Int	2
	Hazard Condition	2
	Pub Asst	2
S12 Total	1 40 / 1001	12
S13	EMS	4
	Hazard Condition	1
S13 Total		5
S14	EMS	37
	False	3
	Fire	1
	Good Int	4
	Hazard Condition	13
S14 Total	Pub Asst	4 62
S14 10tal	EMS	62 95
	False	2
	Fire	2
	Good Int	12
	Hazard Condition	8
	Pub Asst	6
S15 Total		125

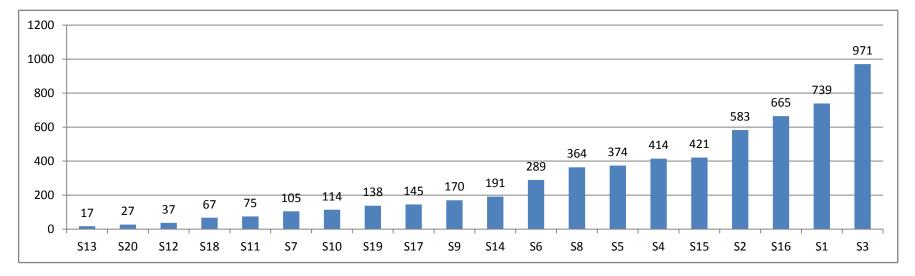
Incident		Total
Station	Incident Type	TOLA
S16	EMS	164
	False	2
	Fire	2
	Good Int	17
	Hazard Condition	13
	Pub Asst	28
S16 Total		226
S17	EMS	21
	False	4
	Fire	2
	Good Int	3
	Hazard Condition	1
	Pub Asst	13
S17 Total	44	
S18	EMS	16
	Fire	2
	Good Int	2
	Hazard Condition	3
	Pub Asst	1
S18 Total		24
S19	EMS	19
	False	1
	Fire	1
	Good Int	4
	Hazard Condition	7
	Pub Asst	4
S19 Total	36	
S20	EMS	1
1	Good Int	2
	Hazard Condition	3
	Pub Asst	2
S20 Total		8
Grand Total		1863

Incident Count by FMZ

March 2017



Year to Date



Apparatus Response by Station and Incident Type (Including Mutual Aid Given) March 2017

Unit Station	Unit ID	Incident Type	Total
BC2	BC2	EMS	5
		Good Int	7
		Pub Asst	1
		Fire HazMat	10 6
	BC2 Total		29
BC2 Total	BOZ TOTAL		29
BC3	BC3	EMS	5
		False	1
		Good Int	4
		Pub Asst	2
		Fire	10
		HazMat	5
PC2 Total	BC3 Total		27
BC3 Total BC4	BC4	EMS	27 3
DC4	BC4 Total	EMIS	3
BC4 Total	DO4 Total		3
S1	E1	EMS	176
		False	5
		Good Int	16
		Pub Asst	22
		Fire	7
		HazMat	8
	E1 Total		234
S1 Total			234
S2	RH2	Fire	2
	RH2 Total	ENC	2
	T2	EMS False	125 7
		Good Int	23
		Pub Asst	21
		Fire	5
		HazMat	4
	T2 Total		185
S2 Total			187
S3	E3	EMS	112
		False	7
		Good Int	37
		Pub Asst	25
		Fire HazMat	4 10
	E3 Total	Hazimat	195
	M3	EMS	207
		Good Int	15
		Pub Asst	26
		Fire	5
		HazMat	6
	M3 Total		259
S3 Total			454
S4	E4	EMS	115
		False	7
		Good Int	16
		Pub Asst Fire	12 6
		HazMat	10
	E4 Total		166
S4 Total			166

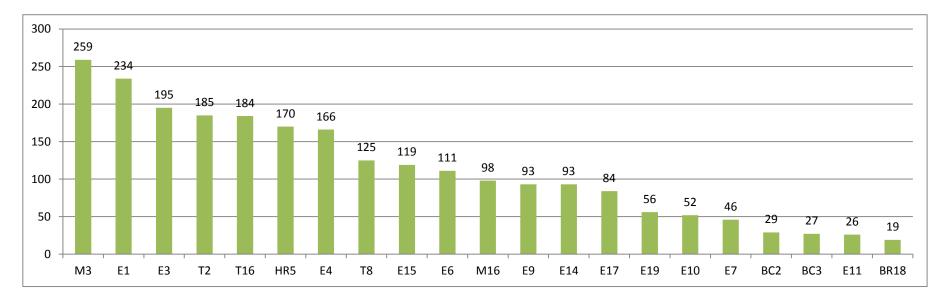
S5 HR5 EMS 104 False 7 Good Int 19 Pub Asst 11 Fire 12 HaZMat 17 HR5 Total 170 S5 Total 170 S6 E6 EMS 88 False 5 5 Good Int 7 Pub Asst 4 Fire 2 HazMat 5 E6 Total 5 7 Pub Asst 4 Fire 2 HazMat 5 5 S7 E7 EMS 30 6 False 2 Good Int 6 6 Pub Asst 2 Fire 3 1 HM27 EMS 2 52 52 S8 E8 Good Int 1 1 HazMat 3 1 1 1 False 1 1 1 <th>Unit Station</th> <th>Unit ID</th> <th>Incident Type</th> <th>Total</th>	Unit Station	Unit ID	Incident Type	Total
Good int19Pub Asst11Fire12HR5 Total170S5 TotalT70S6E6EMSE6EMSFire2HazMat5E6 TotalT111S7E7EMSS6 TotalT111S7E7EMSE7EMS30False2Good Int6Pub Asst2Good Int6Pub Asst2E7EMSS7E7E7EMSMazMat3HazMat3HM27 Total6S7 TotalE8Good Int1HM27 Total6S7 Total52S8E8E8Good IntFire1E9 TotalEMSFire1E1 Total1Fire1E2 TotalEMSS16Good IntFire1E3 Total1WR28EMSB18Good IntB18Cood IntB18EMSB128Pub AsstB128Pub AsstB128Pub AsstB128Pub AsstS12E9E9EMSFire6HazMat11Fire6HazMat11Fire6B128Pub AsstB128Fire	S5	HR5		104
Pub Asst 11 Fire 12 HRS Total 170 S6 Total E6 EMS S6 E6 EMS Faise 5 Good Int 7 Pub Asst 4 Fire 2 HazMat 5 E6 Total Titl S7 E7 EMS S6 Total Faise 2 Good Int 6 Pub Asst 4 Fire 2 Good Int 6 Pub Asst 2 Good Int 6 Pub Asst 2 Faise 1 HM27 EMS HM27 EMS HM27 EMS Faise 1 HM27 EMS Faise 1 HM27 EMS S6 Good Int Fire 1 HM27 Total 5				
Fire 12 HRS Total 170 S5 Total Fire 170 S6 E6 EMS 88 False 5 Good Int 7 Pub Asst 4 170 111 S6 E6 Total 5 Good Int 7 Pub Asst 2 43 5 E6 Total 5 5 6 S7 E6 Total False 2 Good Int 6 Pub Asst 2 Fire 30 5 5 Fire False 111 5 S7 E7 EMS 30 6 False 2 Good Int 6 2 Fire 3 142/Mat 3 1 M27 Total EMS 5 2 5 S8 E8 Good Int 1 1 1 E8 Total False 2 2 Good Int				
HazMat 17 BTOtal 170 S5 Total 170 S6 E6 EMS 88 False 5 Good Int 7 Pub Asst 4 Fire 2 HazMat 5 E6 Total 5 S7 E6 Total 111 S7 E7 EMS 30 False 2 Good Int 6 Pub Asst 2 Good Int 6 Pub Asst 2 Fire 3 Fire 3 HazMat 3 Fire 3 HazMat 3 False 2 False 2 False 2 False 1 HM27 EMS 8 1 False Good Int 1 1 Fire 1 1 1 Fire 1 1 1 False 2				
HR5 Total 170 S6 Total F0 EMS 88 False 5 Good Int 7 Pub Asst 4 Fire 2 HazMat 5 5 E6 Total E6 Total 111 S7 E7 EMS 30 False 2 Good Int 6 Pub Asst 2 Good Int 6 Fire 30 False 2 Good Int 6 Pub Asst 2 Fire 3 HM27 EMS 30 HM27 Total EMS 2 False 1 HM27 Total EMS 2 False 1 HM27 Total EMS 6 2 52 S8 E8 Good Int 1 1 E8 False 2 1 1 Fire 6 HazMat 12 1 B7 Total EMS 61				
S5 Total E6 EMS 88 S6 E6 False 5 Good Int 7 Pub Asst 4 Fire 2 HazMat 5 E6 Total EMS 30 S7 E7 EMS 30 False 2 Good Int 6 Pub Asst 2 Good Int 6 Pub Asst 2 Good Int 6 S7 E7 EMS 30 False 2 Good Int 6 Pub Asst 2 False 2 Good Int 6 Pub Asst 2 False 1 HazMat 3 False 1 False 1 H27 Total False 1 1 S7 Total 52 S8 81 S8 E8 Good Int 1 False 2 Good Int 1 False 2 Good Int 1 False 2 Good Int 1 False 1 1 1 False 1 1 1 False Good Int 1			HazMat	
S6 E6 EMS False 88 Good Int 7 Pub Asst 4 Fire 2 HazMat 5 E6 Total 111 S7 E7 EMS 30 False 2 Good Int 6 Pub Asst 2 Good Int 6 False 2 Good Int 6 Fire 3 3 HM27 EMS 2 False 1 HazMat 3 3 HM27 Total 6 S7 7 EMS 6 S7 Total E8 Good Int 1 1 E8 Total False 2 2 S8 E8 False 2 2 Good Int 17 Pub Asst	S5 Total	IND TOTAL		
False 5 Good Int 7 Pub Asst 4 Fire 2 HazMat 5 E6 Total 111 S7 E7 EMS 30 False 2 30 Good Int 6 0 0 Fire 3 30 Fire 3 30 False 2 6 Good Int 6 0 Pub Asst 2 1 HazMat 3 3 1 E7 Total EMS 2 1 HazMat 3 3 1 E7 Total EMS 2 1 HM27 EMS 52 52 S8 E8 Good Int 1 Fire 1 1 1 E8 Total False 2 1 WR28 Total EMS 1 1 WR28 Total I <td></td> <td>F6</td> <td>FMS</td> <td></td>		F6	FMS	
Good Int 7 Pub Asst 4 Fire 2 HazMat 5 E6 Total 111 S6 Total 111 S7 E7 EMS 30 False 2 Good Int 6 Pub Asst 2 Good Int 6 Pub Asst 2 Good Int 6 Fire 3 3 1 E7 Total 46 1 HM27 EMS 2 1 False 1 1 1 E8 Good Int 1 1 Fire 1 1 1 E8 Total 1 1 WR28 EMS 1 1 BT8 <		20		
Fire HaZMat 2 5 E6 Total 111 S7 E7 EMS 30 False 2 Good Int 6 Pub Asst 2 Fire 3 HM27 EMS 2 False 1 HM27 EMS 2 52 58 52 S8 E8 Good Int 1 1 52 S8 E8 Good Int 1 1 1 E8 Total Fire 1 1 1 WR28 EMS 81 1 1 WR28 EMS 1 1 1 WR28 EMS 1 1 1 BT6 Good Int 1			Good Int	
HazMat 5 E6 Total 111 S6 Total 111 S7 E7 EMS 30 False 2 Good Int 6 Pub Asst 2 Fire 3 HM27 EMS 2 Fire 3 HM27 EMS 2 Fire 3 HM27 EMS 2 False 1 HM27 EMS 2 False 1 HM27 Total E0 Sodol Int 1 1 KazMat 3 B B Good Int 1 HM27 Total E8 Good Int 1 1 E8 Total Ta 1 1 1 Fire 1 1 1 1 1 WR28 EMS 1 1 1 1 1 WR28 EMS 1 1 1 1 1 WR28 EMS 1 <td></td> <td></td> <td>Pub Asst</td> <td>4</td>			Pub Asst	4
E6 Total 111 S6 Total 111 S7 E7 EMS 30 False 2 Good Int 6 Pub Asst 2 Fire 3 HazMat 3 E7 EMS 2 Fire 3 HazMat 3 E7 HM27 EMS 2 False 1 HM27 EMS 2 False 1 HM27 EMS 2 False 1 HM27 Total 52 S8 S8 E8 Good Int 1 Fire 1 E8 False 2 Good Int 1 E8 Total False 2 Good Int 17 Pub Asst 7 Fire 6 HazMat 12 T6 T6 T6 WR28 EMS 1 1 E8 1 1 WR28 EMS 1 1 1			Fire	2
S6 Total 111 S7 E7 EMS 30 False 2 Good Int 6 Pub Asst 2 Fire 3 HazMat 3 3 2 Fire 3 3 3 E7 Total EMS 2 HM27 EMS 2 False 1 1 HM27 EMS 2 False 1 1 HM27 EMS 2 False 1 1 BTS Good Int 1 HM27 EB Good Int 1 Fire 1 1 1 S8 E8 Good Int 17 Pub Asst 7 7 1 Fire 6 1 1 WR28 EMS 1 1 WR28 EMS 1 1 BT8 Good Int 1 1			HazMat	
S7 E7 EMS False 30 False 2 Good Int 6 Pub Asst 2 Fire 3 Fire 3 HazMat 3 E7 Total EMS 2 HM27 EMS 2 False 1 HazMat 3 HM27 Total 6 52 52 S8 E8 Good Int 1 E8 Total 2 False 1 E8 Total 2 Good Int 1 E8 Total EMS 81 False 2 Good Int 1 1 1 1 E8 Total EMS 81 1 1 WR28 Total EMS 1 1 1 BT8 Total 1 1 1 1 WR28 Total Good Int 1 1 1 WR28 Total EMS 1 1 1 WR8 EMS		E6 Total		
False 2 Good Int 6 Pub Asst 2 Fire 3 HazMat 3 E7 Total 46 HM27 EMS 2 False 1 HM27 Total 6 S7 Total 52 S8 E8 Good Int 1 E8 Total Fire 1 E8 Total False 2 T8 EMS 81 False 2 Good Int 1 Fire 1 17 Pub Asst 7 7 Fire 6 122 T8 Total 12 12 WR28 Total 12 1 WR28 Total 1 1 BT3 Total 1 1 WR8 Total 1 1 BT28 Total 1 1 WR8 Total 1 1 BT28 Total 1 1		I		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	57	E/		
Pub Asst Fire 2 Fire 3 HazMat 3 HM27 EMS 2 False 1 HM27 Total S HM27 Total 3 HM27 Total 3 HM27 Total 3 S8 E8 Good Int 1 Fire 1 1 E8 Total Fire 1 E8 Total False 2 T8 EMS 81 False 2 3 Good Int 17 Pub Asst Fire 6 1 WR28 EMS 1 WR28 Total 1 1 BT8 Good Int 1 BT8 Good Int 1 BT8 Good Int 1 BT28 Total 1 1 WR8 EMS 1 BT28 Total 1 1 BT28 Total 1 1 <				
Fire 3 HazMat 3 E7 Total 46 HM27 EMS 2 False 1 1 HM27 Total 6 3 S7 Total 6 52 S8 E8 Good Int 1 E8 Total Fire 1 E8 Total False 2 T8 EMS 81 False 2 Good Int T8 Table 2 Good Int 17 Pub Asst Fire 6 12 T8 Total 12 13 WR28 EMS 1 WR28 Total 1 1 BT8 Good Int 1 WR28 Total 1 1 BT28 Total 1 1 WR8 EMS 1 BT28 Total 1 1 BT28 Total 1 1 BT28 Total 1 1				
HazMat 3 E7 Total 46 HM27 EMS 2 False 1 HM27 Total 6 S7 Total 6 S7 Total 6 S7 Total 6 S8 E8 Good Int 1 E8 Total Fire 1 E8 Total False 2 T8 EMS 81 False 2 Good Int T8 EMS 7 Fire 6 HazMat 12 T8 EMS 7 Fire 6 HazMat 12 T8 Total VWR28 125 WR28 EMS 1 WR28 Good Int 1 BT8 Good Int 1 BT8 Good Int 1 BT8 Good Int 1 BT28 Pub Asst 1 BT28 Pub Asst 1 S9<				
E7 Total 46 HM27 EMS 2 False 1 HM27 Total 3 HM27 Total 6 S7 Total 52 S8 E8 Good Int 1 E8 Total Fire 1 E8 Total EMS 81 False 2 Good Int 17 Pub Asst 7 Fire 6 HazMat 12 12 13 T8 EMS 81 12 T8 False 2 Good Int 17 Pub Asst 7 Fire 6 6 HazMat 12 12 13 12 T8 Total Good Int 17 125 14 WR28 EMS 1 14 14 BT3 Good Int 1 14 14 WR8 Total 1 1 14 BT28 Pub Asst 1<				
$ \begin{array}{ c c c c c c } \mbox{HM27} & \mbox{EMS} & \mbox{2} \\ \mbox{False} & \mbox{1} \\ \mbox{HazMat} & \mbox{3} \\ \mbox{HM27 Total} & \mbox{False} & \mbox{1} \\ \mbox{HM27 Total} & \mbox{6} \\ \mbox{S7 Total} & \mbox{52} \\ \mbox{S8} & \mbox{E8} & \mbox{Good Int} & \mbox{1} \\ \mbox{Fire} & \mbox{1} & \mbox{1} \\ \mbox{E8 Total} & \mbox{EMS} & \mbox{81} \\ \mbox{False} & \mbox{2} \\ \mbox{Good Int} & \mbox{17} \\ \mbox{Pub Asst} & \mbox{7} \\ \mbox{Fire} & \mbox{6} \\ \mbox{HazMat} & \mbox{12} \\ \mbox{HazMat} & \mbox{12} \\ \mbox{Fire} & \mbox{6} \\ \mbox{HazMat} & \mbox{12} \\ \mbox{HazMat} & \mbox{11} \\ \mbox{HazMat} & \mbox{11} \\ \mbox{HazMat} & \mbox{11} \\ \mbox{S8 Total} & \mbox{54} \\ \mbox{False} & \mbox{2} \\ \mbox{S9} & \mbox{E9} & \mbox{E9} & \mbox{EMS} & \mbox{11} \\ \mbox{Fire} & \mbox{6} \\ \mbox{HazMat} & \mbox{11} \\ \mbox{Fire} & \mbox{6} \\ \mbox{False} & \mbox{2} \\ \mbox{6} \\ \mbox{False} & \mbox{2} \\ \mbox{6} \\ \mbox{False} & \mbox{2} \\ \mbox{6} \\ \mbox{6} \\ \mbox{False} & \mbox{2} \\ \mbox{6} \\ \mbox{6}$		E7 Total	TREEMOR	
$\begin{tabular}{ c c c c } \hline HazMat & 3 \\ \hline HM27 Total & 6 \\ \hline S7 Total & 52 \\ \hline S8 & E8 & Good Int & 1 \\ \hline Fire & 1 \\ \hline E8 Total & 7 \\ \hline E8 Total & 2 \\ \hline T8 & EMS & 811 \\ \hline False & 2 \\ Good Int & 17 \\ Pub Asst & 7 \\ \hline Fire & 6 \\ HazMat & 12 \\ \hline T8 Total & 12 \\ \hline T8 Total & 12 \\ \hline WR28 & EMS & 1 \\ \hline WR28 & Max & 12 \\ \hline WR28 & Max & 11 \\ \hline BT8 & Max & 12 \\ \hline WR8 & Max & 11 \\ \hline S8 & Total & 1 \\ \hline S8 & Total & 1 \\ \hline S8 & Total & 12 \\ \hline S9 & & E9 & Max & 54 \\ \hline False & 2 \\ Good Int & 9 \\ Pub Asst & 11 \\ \hline Fire & 6 \\ HazMat & 11 \\ \hline E9 & Total & 12 \\ \hline \end{tabular}$			EMS	
HM27 Total 6 S7 Total 52 S8 E8 Good Int 1 Fire 1 E8 Total 2 T8 EMS 81 False 2 Good Int 17 Pub Asst 7 Fire 6 HazMat 12 T8 Total 12 WR28 EMS 1 WR28 EMS 1 WR28 Total 1 1 BT8 Good Int 1 BT8 Good Int 1 WR8 EMS 1 BT28 Pub Asst 1 BT28 Pub Asst 1 BT28 Pub Asst 1 BT28 Good Int 9 S9 E9 EMS 54 False			False	1
S7 Total 52 S8 E8 Good Int Fire 1 E8 Total 2 T8 EMS 81 False 2 Good Int 17 Pub Asst 7 Fire 6 HazMat 12 T8 Total EMS WR28 EMS WR28 Total 1 BT8 Good Int 1 WR8 EMS 1 Good Int 1 1 WR8 EMS 1 BT28 Pub Asst 1 BT28 I 1 S9 E9 EMS 54 False 2 1 Good Int 9 1 Pub Asst			HazMat	
S8 E8 Good Int 1 Fire 1 E8 Total 2 T8 EMS 81 False 2 Good Int 17 Pub Asst 7 Fire 6 HazMat 12 T8 Total WR28 EMS 1 WR28 EMS 1 WR28 Total 1 BT8 Good Int 1 BT8 Good Int 1 BT8 Good Int 1 BT8 Total 1 WR8 EMS 1 WR8 EMS 1 BT28 Pub Asst 1 BT28 Pub Asst 1 BT28 Good Int 9 S9 E9 EMS 54 False 2 Good Int 9 Pub Asst 11 Fire 6 HazMat 11 </td <td></td> <td>HM27 Total</td> <td></td> <td></td>		HM27 Total		
$\begin{tabular}{ c c c c } \hline Fire & 1 \\ \hline E8 \ Total & 2 \\ \hline T8 & EMS & 81 \\ False & 2 \\ Good Int & 17 \\ Pub \ Asst & 7 \\ Fire & 6 \\ HazMat & 12 \\ \hline T8 \ Total & 12 \\ \hline T8 \ Total & 12 \\ \hline WR28 & EMS & 1 \\ WR28 & EMS & 1 \\ \hline WR28 \ Total & 1 \\ \hline BT8 & Good Int & 1 \\ BT8 & Good Int & 1 \\ BT8 \ Total & 1 \\ \hline WR8 & EMS & 1 \\ \hline WR8 & EMS & 1 \\ \hline Good Int & 1 \\ \hline BT28 \ Total & 2 \\ \hline BT28 \ Total & 2 \\ \hline BT28 \ Total & 1 \\ \hline BT28 \ Total & 2 \\ \hline BT28 \ Total & 1 \\ \hline BT28 \ Total & 2 \\ \hline BT28 \ Total & 1 \\ \hline BT2$		1		
E8 Total2T8EMS81False2Good Int17Pub Asst7Fire6HazMat12T8 Total125WR28EMS1WR28 Total1BT8Good Int1BT8 Total1WR8EMS1WR8Good Int1BT8 Total1WR8EMS1BT8 Total1BT8 Total1S9E9EMS54False2Good Int9Pub Asst11False2Good Int9Pub Asst11False2Good Int9Pub Asst11False2Good Int9Pub Asst11Fire6HazMat11E9 Total93	S8	E8		
T8 EMS 81 False 2 Good Int 17 Pub Asst 7 Fire 6 HazMat 12 T8 Total 125 WR28 EMS 1 WR28 EMS 1 WR28 Total 1 1 BT8 Good Int 1 BT8 Good Int 1 BT8 Good Int 1 BT8 Total 1 1 WR8 EMS 1 Good Int 1 1 WR8 Dtal 1 WR8 Total 1 1 BT28 Total 1 1 S8 Total 1 1 S9 E9 EMS 54 False 2 2 Good Int 9 9 Pub Asst 11 1 Fire 6 2 Good Int 9 9		E8 Total	Fire	
$ \begin{array}{ c c c c c c c } False & 2 \\ Good Int & 17 \\ Pub Asst & 7 \\ Fire & 6 \\ HazMat & 12 \\ \hline T8 \ Total & 125 \\ \hline WR28 & EMS & 1 \\ \hline WR28 \ Total & 1 \\ BT8 \ Good Int & 1 \\ BT8 \ Total & 1 \\ \hline BT8 \ Total & 1 \\ \hline WR8 & EMS & 1 \\ \hline Good Int & 1 \\ \hline WR8 \ Total & 1 \\ \hline WR8 \ Total & 1 \\ \hline BT28 \ Total & 1$			FMS	
$\begin{tabular}{ c c c c } \hline Good Int & 17\\ Pub Asst & 7\\ Fire & 6\\ HazMat & 12\\ \hline 12 $$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$		10		
$ \begin{array}{ c c c c c } & \mbox{Fire} & \mbox{6} & \mbox{HazMat} & \mbox{12} \\ \hline \mbox{WR28} & \mbox{EMS} & \mbox{1} \\ \hline \mbox{WR28 Total} & \mbox{Good Int} & \mbox{1} \\ \hline \mbox{BT8 Total} & \mbox{Good Int} & \mbox{1} \\ \hline \mbox{WR8 Total} & \mbox{EMS} & \mbox{1} \\ \hline \mbox{WR8 Total} & \mbox{2} \\ \hline \mbox{BT28 Total} & \mbox{1} \\ \hline \mbox{BT28 Total} & \mbox{1} \\ \hline \mbox{S8 Total} & \mbox{1} \\ \hline \mbox{S8 Total} & \mbox{1} \\ \hline \mbox{S9} & \mbox{E9} & \mbox{E9} & \mbox{EMS} & \mbox{54} \\ \hline \mbox{False} & \mbox{2} \\ \hline \mbox{Good Int} & \mbox{9} \\ \hline \mbox{Pub Asst} & \mbox{11} \\ \hline \mbox{Fire} & \mbox{6} \\ \hline \mbox{Good Int} & \mbox{9} \\ \hline \mbox{Pub Asst} & \mbox{11} \\ \hline \mbox{Fire} & \mbox{6} \\ \hline \mbox{HazMat} & \mbox{11} \\ \hline \mbox{Fire} & \mbox{6} \\ \hline \mbox{HazMat} & \mbox{11} \\ \hline \mbox{Fire} & \mbox{6} \\ \hline \mbox{HazMat} & \mbox{11} \\ \hline \mbox{Fire} & \mbox{6} \\ \hline \mbox{HazMat} & \mbox{11} \\ \hline \mbox{Fire} & \mbox{6} \\ \hline \mbox{HazMat} & \mbox{11} \\ \hline \mbox{Fire} & \mbox{6} \\ \hline \mbox{HazMat} & \mbox{11} \\ \hline \mbox{Fire} & \mbox{6} \\ \hline \mbox{HazMat} & \mbox{11} \\ \hline \mbox{Fire} & \mbox{6} \\ \hline \mbox{HazMat} & \mbox{11} \\ \hline \mbox{Fire} & \mbox{6} \\ \hline \mbox{HazMat} & \mbox{11} \\ \hline \mbox{HaZMat} & \mbox{HaZMat} & \mbox{11} \\ \hline \mbox{HaZMat} & \mbox{HAMAT} & \mb$				
$\begin{tabular}{ c c c c c } \hline HazMat & 12 \\ \hline T8 \ Total & 125 \\ \hline WR28 & EMS & 1 \\ \hline WR28 \ Total & 0 \\ \hline WR28 \ Total & 0 \\ \hline BT8 \ Total & 1 \\ \hline BT8 \ Total & 1 \\ \hline WR8 & EMS & 1 \\ \hline Good \ Int & 1 \\ \hline WR8 \ Total & 2 \\ \hline BT28 \ Total & 2 \\ \hline BT28 \ Total & 1 \\ \hline BT28 \ Total & 1 \\ \hline BT28 \ Total & 1 \\ \hline S8 \ Total & 1 \\ \hline S9 & E9 & EMS & 54 \\ \hline False & 2 \\ \hline Good \ Int & 9 \\ \hline Pub \ Asst & 11 \\ \hline Fire & 6 \\ \hline HazMat & 11 \\ \hline Fire & 6 \\ \hline HazMat & 11 \\ \hline E9 \ Total & 93 \\ \hline \end{tabular}$			Pub Asst	7
$\begin{tabular}{ c c c c c c } \hline $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$			Fire	6
$\begin{tabular}{ c c c c } \hline $WR28$ & EMS & 1 \\ \hline $WR28$ Total & $$Good Int$ & 1 \\ \hline $BT8$ Total & $$Good Int$ & 1 \\ \hline $BT8$ Total & $$EMS$ & 1 \\ \hline $Good Int$ & 1 \\ \hline $WR8$ Total & $$Good Int$ & 1 \\ \hline $WR8$ Total & $$2$ \\ \hline $BT28$ Total & $$2$ \\ \hline $BT28$ Total & $$1$ \\ \hline $BT28$ Fotal & $$1$ \\ \hline $BT28$$			HazMat	
$\begin{tabular}{ c c c c } \hline WR28 \ Total & Good \ Int & 1 \\ \hline BT8 \ Total & I \\ \hline BT8 \ Total & I \\ \hline WR8 & Good \ Int & 1 \\ \hline WR8 \ Total & Good \ Int & 1 \\ \hline WR8 \ Total & 2 \\ \hline BT28 \ Total & I \\ \hline BT28 \ Total & I \\ \hline BT28 \ Total & I \\ \hline S8 \ Total & I \\ \hline S9 & E9 & EMS & 54 \\ \hline False & 2 \\ Good \ Int & 9 \\ \hline Pub \ Asst & 11 \\ \hline Fire & 6 \\ \hline HazMat & 11 \\ \hline E9 \ Total & 93 \\ \hline \end{array}$			Γ	
$\begin{tabular}{ c c c c } \hline BT8 & Good Int & 1 \\ \hline BT8 Total & & 1 \\ \hline BT8 Total & & Good Int & 1 \\ \hline WR8 & Good Int & & 1 \\ \hline WR8 Total & & & 2 \\ \hline BT28 & Pub Asst & & 1 \\ \hline BT28 Total & & & & 1 \\ \hline S8 Total & & & & & 1 \\ \hline S9 & & E9 & EMS & 54 \\ \hline False & & & & 2 \\ Good Int & & & 9 \\ \hline Pub Asst & & & 11 \\ \hline Fire & & & 6 \\ \hline HazMat & & & & 11 \\ \hline E9 Total & & & & 93 \\ \hline \end{tabular}$			EMS	
BT8 Total 1 WR8 EMS Good Int 1 WR8 Total 2 BT28 Pub Asst 1 BT28 Total 1 S8 Total 1 S9 E9 EMS False 24 Good Int 9 Pub Asst 11 Fire 6 HazMat 11 E9 Total 93			Coord Int	
WR8 EMS Good Int 1 (Good Int) WR8 Total 2 BT28 Pub Asst 1 BT28 Total 1 S8 Total 1 S9 E9 EMS False 2 Good Int 9 Pub Asst 11 Fire 6 HazMat 11 E9 Total 93			Good Int	
Good Int 1 WR8 Total 2 BT28 Pub Asst 1 BT28 Total 1 S8 Total 1 S9 E9 EMS 54 False 2 Good Int 9 Pub Asst 11 Fire 6 HazMat 11 E9 Total 93			EMS	
WR8 Total 2 BT28 Pub Asst 1 BT28 Total 1 S8 Total 1 S9 E9 EMS False 2 Good Int 9 Pub Asst 11 Fire 6 HazMat 11 E9 Total 93		WIKO .		
BT28 Pub Asst 1 BT28 Total 1 S8 Total 132 S9 E9 EMS 54 False 2 Good Int 9 Pub Asst 11 Fire 6 HazMat 11 93		WR8 Total		
BT28 Total 1 S8 Total 132 S9 E9 EMS 54 False 2 Good Int 9 Pub Asst 11 11 Fire 6 11 E9 Total E9 Total 93			Pub Asst	
S9 E9 EMS 54 False 2 Good Int 9 Pub Asst 11 Fire 6 HazMat 11 E9 Total 93				1
False2Good Int9Pub Asst11Fire6HazMat11E9 Total93				
Good Int 9 Pub Asst 11 Fire 6 HazMat 11 E9 Total 93	S9	E9		
Pub Asst 11 Fire 6 HazMat 11 E9 Total 93				
Fire 6 HazMat 11 E9 Total 93				
HazMat11E9 Total93				
E9 Total 93				
		F9 Total		
S9 Total 03	S9 Total			93 93

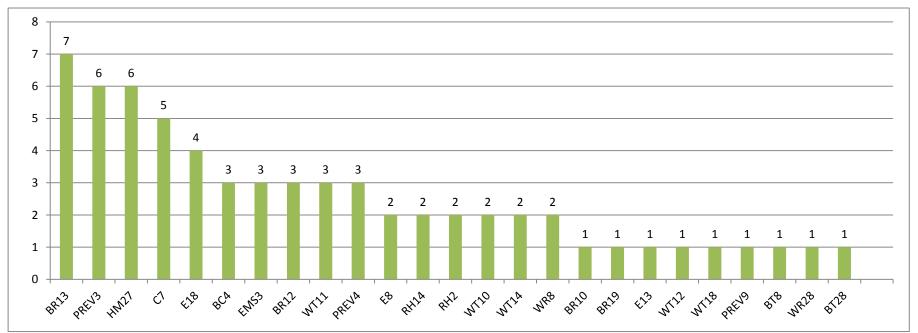
Unit Station	Unit ID	Incident Type	Total
S10	BR10	Fire	1
	BR10 Total		1
	E10	EMS	24
		Good Int	4
		Pub Asst	8
		Fire	7
		HazMat	9
	E10 Total		52
	WT10	Good Int	1
		Fire	1
	WT10 Total		2
S10 Total	F 44	5140	55
S11	E11	EMS	20
		Good Int	2
		Pub Asst	2
	E11 Total	HazMat	2
	WT11	Good Int	26
	VVIII	Fire	2
	WT11 Total	File	3
S11 Total	WITTIOLAI		29
S12	BR12	EMS	29
512	DITIZ	Fire	1
	BR12 Total	1110	3
	WT12	Fire	1
	WT12 Total		1
S12 Total	TTTL Fotal		4
S13	BR13	EMS	3
		Pub Asst	1
		Fire	1
		HazMat	2
	BR13 Total		7
	E13	Fire	1
	E13 Total		1
S13 Total			8
S14	E14	EMS	54
		False	3
		Good Int	9
		Pub Asst	4
		Fire	5
		HazMat	18
	E14 Total		93
	RH14	Fire	2
	RH14 Total	Fire	2
	WT14	Fire	2
S14 Total	WT14 Total		2
S14 Total S15	E15	EMS	97 81
010		False	3
		Good Int	12
		Pub Asst	5
		Fire	5
		HazMat	13
	E15 Total		119

Unit Station	Unit ID	Incident Type	Total
S16	M16	EMS	75
		False	1
		Good Int	4
		Pub Asst	13
		HazMat	5
	M16 Total	540	98
	T16	EMS	124
		False Good Int	2 18
		Pub Asst	22
		Fire	7
		HazMat	11
	T16 Total	Thezinat	184
S16 Total	TTO TOTAL		282
S17	E17	EMS	46
		False	6
		Good Int	7
		Pub Asst	15
		Fire	7
		HazMat	3
	E17 Total		84
S17 Total			84
S18	BR18	EMS	11
		Pub Asst	2
		Fire	1
		HazMat	5
	BR18 Total		19
	E18	EMS	1
		Good Int	1
		Fire	1
		HazMat	1
	E18 Total		4
	WT18	Fire	1
	WT18 Total		1
S18 Total S19	BR19	EMS	24 1
319	BR19 Total		1
	E19	EMS	31
		False	1
		Good Int	5
		Pub Asst	5
		Fire	5
		HazMat	9
	E19 Total		56
S19 Total			57
(blank)	C7	EMS	5
	C7 Total		5
	PREV3	Good Int	1
		Fire	5
	PREV3 Total		6
	PREV4	EMS	1
		Fire	2
	PREV4 Total		3
	PREV9	Fire	1
	PREV9 Total		1
(blank) Total			15
EMS	EMS3	EMS	3
	EMS3 Total		3
EMS Total			3
Grand Total			2435

Incident Response by Apparatus

(Including Mutual Aid Given) March 2017

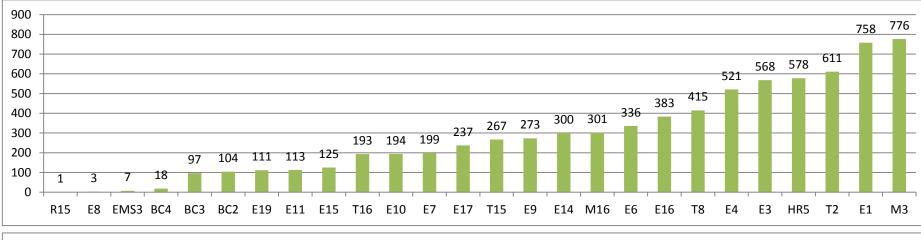


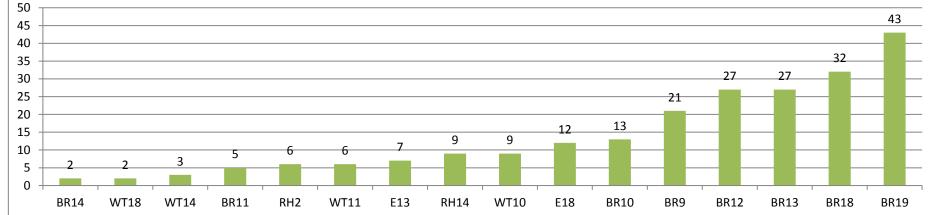


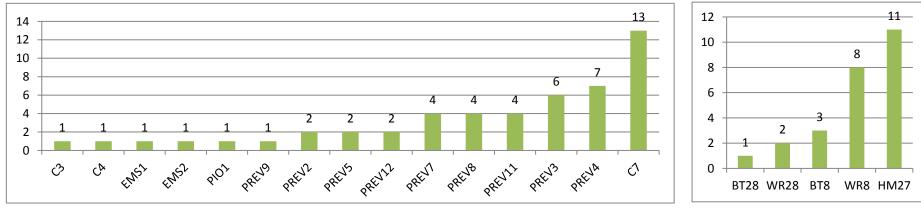
Incident Response by Apparatus

(Including Mutual Aid Given)

Year to Date 2017







19

		Station Reports by Captai	n
		Mar-17	
Station	Date	Activity	Notes
		Station 3 - Captain Slater	
Station 3	3/10/2017 12:30	Move-up for Training Activity	E3 moved up to cover Station 3 for E3/M3 while they attended a VES class.
Station 3	3/10/2017 13:00	Fuel Apparatus	
		Station 5 - Captain Olson	
Station 5	3/8/2017 8:30	Meeting with someone other than BC	Safety Committee meeting
		Station 6 - Captain Koenig	
Station 6	3/5/2017 7:30	Fuel Apparatus	
		Station 7 - Captain Carlsen	
Station 7	3/2/2017 10:00	HAZMAT Program	Training Program Set up
Station 7	3/4/2017 10:00	Weekly Station Generator Check	(blank)
Station 7	3/4/2017 11:00	Cleaning of Apparatus	(blank)
Station 7	3/4/2017 14:45	Wash Apparatus	(blank)
Station 7	3/4/2017 15:00	Weekly Apparatus Check	(blank)
Station 7	3/4/2017 15:45	Apparatus Inventory	(blank)
Station 7	3/5/2017 7:30	Cardiac Monitor Check & Data Dow	ı (blank)
Station 7	3/5/2017 7:30	Weekly Station Duties	(blank)
Station 7	3/5/2017 16:30	Wash Apparatus	(blank)
Station 7	3/7/2017 7:30	Cardiac Monitor Check & Data Dow	n (blank)
Station 7	3/16/2017 9:00	HAZMAT Program	MEETINGS W/ FLEET RE: NEW HM27
Station 7	3/16/2017 14:45	Move-up to Outside Agency	MOVE UP TO GRESH E73
Station 7	3/25/2017 9:00	HAZMAT Program	SUIT CLEANING
Station 7	3/25/2017 12:00	Battalion Chief Visit/Meeting	(blank)
Station 7	3/25/2017 14:00	Weekly Apparatus Check	(blank)
Station 7	3/25/2017 17:00	Weekly Station Generator Check	(blank)
Station 7	3/31/2017 9:00	Meeting with someone other than	TargetSolutions administrator
		ВС	functions gotomeeting w/Mark Webster
Station 7	3/31/2017 11:00	Weekly Apparatus Check	(blank)
Station 7	3/31/2017 12:00	HAZMAT Program	Remove equipment from old HM27. Place BC5 pick up in service as temporary HM27
Station 7	3/31/2017 17:00	RX Resupply	(blank)
		Station 8 - Captain Ellison	
Station 8	3/30/2017 11:30	Fuel Apparatus	
		Station 9 - Captain Guttman	
Station 9	3/2/2017 8:00	Daily Burn Line Information	(blank)
Station 9	3/10/2017 7:45	Daily Burn Line Information	(blank)
Station 9	3/10/2017 9:00	Company Inspections	completed company inspections for Station 9 A-shift
Station 9	3/12/2017 7:00	FTEP	(blank)
Station 9	3/18/2017 7:00	FTEP	(blank)

Address Local biology Address Address Address Address Address Address Address Address II III Address III Address III Address IIII Address IIIII Address IIII Address IIIII Address IIIII Address IIIII Address IIIIII Address IIIIII Address IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII					Significant Incidents by Station		
Access Pools Solar bit Access is a constant of states Access is a constant of states 13 R1100000000000000000000000000000000000					Mar-2017 With 4 or More Apparatus		
No. Status Cache, Road and Status 200000 Ministry ID Ministry ID Ministry No.		Address		Alarm Date		Apparatus	Apparatus Action Taken
Acc Bit Amount from the space of the space							
Market Section Market Section Market Section Stations Cran Hind at S Heb, why Section Ref Stations Cran Hind at Section, why Section Ref 1263 SE Fuller Ref 200270 V(2/10217 1568) Marking Pre Ref Stations Cran Hind at Section, why Section 1263 SE Fuller Ref 200270 V(2/10217 1568) Marking Pre Ref Station Cran Hind at Section, why Section 1263 SE Fuller Ref 1000 Pre Pre Pre Pre 1263 SE Fuller Ref 1000 Pre Pre Pre Pre 1263 SE Fuller Ref 1000 Pre Pre Pre Pre 1263 SE Fuller Ref 1000 Pre Pre Pre Pre 1263 SE Fuller Ref 1000 Pre Pre Pre Pre 1263 SE Fuller Ref 1000 Pre Pre Pre Pre Pre 1263 SE Fuller Ref 1000 Pre	51		1705854	3/23/201/22:25	Vehicle accident with injuries		
Finance from Bind at Stands Value Inclust or command (moder command (Experiment)) 2265 BF fuller fid 2265 BF fuller fid 2265 BF fuller fid Part Autor 74 Finance full Finance full Finance full 74 Finance full							
Image: Section of the section of t						M280	(blank)
Image: Stand				2/21/2017 10-58	Duilding Size		Incident commond
Image: Section of the state of the		12451 SE Fuller Ru	1705719	3/21/2017 19:58	Building Fire		
Image: Solution of the state of th							
Image: State in the s							
Auge of the second se							
kin product of source of the source							
Mail Sector Fine other Mail Sector 123 SS Fulder Na Total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 7001 SC (weight SC total 701 SC (weight SC total 701 SC (weight SC total 701 SC (weight SC total 701 SC (weight SC total 701 SC (weight SC total 701 SC (weight SC total 701 SC (weigh SC total 7							
Amount of the second status Inc. dec. Inc. dec. 1245 35 Full r Rd Total Inc. dec. Inc. dec. 7004 36 Overland St. Total 2/25/25 7 J/25/2017 13:00 File, other EC. Inc. dec. 7004 36 Overland St. Total Inc. dec. Inc. dec. Inc. dec. Inc. dec. 7004 36 Overland St. Total Inc. dec. Inc. dec. Inc. dec. Inc. dec. 7004 36 Overland St. Total Inc. dec. Inc. dec. Inc. dec. Inc. 7004 36 Overland St. Total Inc. dec. Inc. dec. Inc. Inc. 7004 37 Overland St. Total Inc. Inc. Inc. Inc. Inc. 7004 36 Overland St. Total Inc.							
Base 1 SF allar Ref Total Time of the approximation o						RH2	
Jake Signal Fielder Ref Total Index Fielder Ref Total PRIVA Mechanization 12453 St Ruler Ref Total 2005465 [/25/2027 13:00 Fire, other Main Science Index Fire Contrained Internation 7004 All Overland Science 2005465 [/25/2027 13:00 Fire, other EC Main Science Main Science 7004 All Overland Science 2005465 [/25/2027 13:00 Building Fire EC Main Science EC Ma							
Just St. St. St. St. St. St. St. St. St. St							
7004 SI: Derland Si: 12/0546 \$2/25/2017 31:80 Pire, ather 82.2 Indication command 11 Involution command 12 Verifielite 7004 SI: Derland SI: Total 7004 SI: Derland SI: Total 82.2 \$2/25 Derland SI: Total 12 Verifielite 82.2 \$3/25 Remon SI: Total 170,0550 \$2/4/2027 31:8 Building Fire 82.2 Weidleit 1000 Micro 84.10 \$3/25 Remon SI: Total 170,0560 \$2/4/2027 31:8 Building Fire 82.2 Weidleit 1000 Micro		12451 SE Euller Pd. Total				PREV3	Investigate
Auge Seventaud St. Total Indicate Command 324 Self Fermion St. Total 1704566 1704566 1704566 325 Self Fermion St. 1704566 1704567 1704566 1704566 327 Malk St. Fermion St. 1704566 1704576 1801699 1803 1801699 1803 1801699 1803 1801699 1803 1801699 1803 1801699 1803 1801699 1803 1801699 1803 1801699 1803 1801699 1803 1801699			1705965	3/25/2017 13:00	Fire. other	BC2	Incident command
Add Sc Overland St Total Ventile S2 3435 Sf Harrison St 2704560 3/42/2017 3.16 Ruilding Fire 162 Sinford Control S2 3435 Sf Harrison St 2704560 3/42/2017 3.16 Ruilding Fire 162 Sinford Control S3 Backoup beam 10 Sinford Control 10 Sinford Control 3430 SF Harrison St Total Part Attack 10 Sinford Control 3430 SF Harrison St 1702588 2/10/2017 21:31 Bailding Fire 10 Incident command 3430 SF Harrison St 1702588 2/10/2017 21:31 Bailding Fire 10 Incident Command 10 3430 SF Harrison St 1702588 2/10/2017 21:31 Bailding Fire 10 Incident Command 10 3430 SF Harrison St 1702588 2/10/2017 22:51 Vehicle Acceter Hurth Inginfes 10 Sinford Find Attack 10 3430 SF Harrison St 1702546 3/20/2017 22:51 Vehicle Acceter Hurth Inginfes 10 Incident Command 10 10 10 10 10							
2004 SE Develand SE Total Incident Command BC2 Incident Command BC3 Incident Command BC4 Incident Command BC3 Incident Command BC4 Inci							
22 3430 SE Plannino SL 1704560 1/4/2017 3:16 Building Fire BC2 Incident command B1 Standby team Boolug Juin Biolog Juin <td></td> <td>7004 CE Overslevel Ch. Tetel</td> <td></td> <td> </td> <td></td> <td>T2</td> <td>Ventilate</td>		7004 CE Overslevel Ch. Tetel				T2	Ventilate
Algo S Invariant Basics Direction Bit S Standby (telum) Bit S Standby (telum)		1004 SE OVERIAND ST TOTAL					
Algo S Invariant Basics Direction Bit S Standby (telum) Bit S Standby (telum)	S2	3430 SE Harrison St	1704560	3/4/2017 3:16	Building Fire	BC2	Incident command
Bit	1					BC3	Safety Officer
Image: Provide many set of transmitter in the section of transmitter in the sectin transmitter in the sectin transmitter in the secti	1						
Image: Second Section of Section Section of Section Sectin Sectin Sectin Section Section Section Section Section Sectin S							
Auge Auge <td< th=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
Image: Provide many power image: PREV 3 FAG image: Provide many power image: PREV 3 FAG image: PREV							
PREV3 PREV3 <th< th=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>							
Add D S Harrison St. Total Cancelled al Scene 3430 S4 Harrison St. Total 170594 3/11/2017 21:31 Building Fre BC3 Incident command 13 Fire Attack 13 Fire Attack 13 Fire Attack 1417 S6 River Dr Total 13 Fire Attack 13 Fire Attack 1417 S6 River Dr Total 12 Provide manpower 11 4417 S6 River Dr Total 12 Provide first and & check for injuries 16 Fire Attack 1417 S6 River Dr Total 12 Provide first and & check for injuries 16 Fire Attack 1417 S6 River Dr Total 1205 Fay at 13 Mp							
3430 SE Marrison St Total 1/205084 3/11/2017 21:31 Building Fire BC3 Fire Attack 53 4437 SE River Dr 1/205084 3/11/2017 21:31 Building Fire BC3 Fire Attack 63 Fire Attack 63 Fire Attack 63 Fire Attack 64 Forded manpower PR43 Gancelled at Scene 178 64 Total 1706060 3/26/2017 22:51 Vehicle accident with injuries BC2 Incident command 64 Total Fire Attack 178 Extricate, disentangle 72 Forded manpower PR43 Staticate, disentangle 178 72 Forded command Fire Attack 178 Extricate, disentangle 72 Forded command Fire Attack 170 170 Extricate, disentangle 72 Forded command Fire Attack </th <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
33 4437 SF. River Dr. 1705084 3/13/2017 21:31. Building Fire BC3 Incident command 12 Fire Attack 19 Cancelled at Scene 19 4437 SF. River Dr. Total Fire Attack 172 4437 SF. River Dr. Total 1705060 3/26/2017 22:51. Vehicle accident with injuries BC2 Incident command 4437 SF. River Dr. Total 1705060 3/26/2017 22:51. Vehicle accident with injuries BC2 Incident command 54 1205 Fwy at 13 Mp 1705060 3/26/2017 22:51. Vehicle accident with injuries BC2 Incident command 64 Troude first and & dreck for injuries BC3 Extinate, discanding 72 Extinate 170518 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene 73 Extinate 1705781 3/25/2017 4:55 Gas leak (natural gas or LPG) BC4 Cancelled at Scene 74 BS5 SE 82nd Ave 1705781 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command 75 Extination of victim(s) from vehicle BC4 Cancelled at Scene First cancelled at Scene 76 Extinate 1705781 3/25/2017 4:55 Gas leak (natural gas or LPG) BC4 <td></td> <td>3430 SE Harrison St. Total</td> <td></td> <td><u> </u></td> <td>I</td> <td>116</td> <td>Cancelled at Scene</td>		3430 SE Harrison St. Total		<u> </u>	I	116	Cancelled at Scene
kin							
Section 2019 Section 2019<	S3	4417 SE River Dr	1705084	3/11/2017 21:31	Building Fire	BC3	Incident command
4417 SE River Dr Total M3 Fir date K 4417 SE River Dr Total 7000 mensingation 54 1205 Fwy at 13 Mp 170600 3/26/2017 22:51 Vehicle accident with injuries 862 Incident command 64 1205 Fwy at 13 Mp 1705000 3/26/2017 22:51 Vehicle accident with injuries 862 Incident command 7000 First and & Acheck for injuries 862 Incident command 7000 First and & Acheck for injuries 7000 First and & Acheck for injuries 862 Extricate, disentangle 7000 First and & Acheck for injuries 7000 First and & Acheck for injuries 862 Cancelled at Scene 7000 First and & Acheck for injuries 7000 First and & Acheck for injuries 862 Cancelled at Scene 7000 First and & Acheck for injuries 7000 First and & Acheck for injuries 862 Cancelled at Scene 7000 First and & Acheck for injuries 7000 First and & Acheck for injuries 862 Cancelled at Scene 7000 First and & Acheck for injuries 7000 First and & Acheck for injuries 862 Indedent command 7000 First and & Ac							
Markability Image: Second							
Attra SE River Dr Total Trodie mappover 54 205 Fwy at 13 Mp 1706060 3/26/2017 22:51 Vehicle accident with injuries BC2 Incident command Incident Command 54 205 Fwy at 13 Mp 1706060 3/26/2017 22:51 Vehicle accident with injuries BC2 Incident command Incident Command 1205 Fwy at 13 Mp Total 1705218 3/26/2017 23:51 Vehicle accident with injuries BC4 Cancelled at Scene 1205 Fwy at 13 Mp Total 1705218 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene 1205 Fwy at 13 Mp Total 1705218 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene 1205 Fwy at 13 Mp Total 1705218 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene 1205 Fwy at 13 Mp Total 1705218 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene 1205 Fwy at 13 Mp Total 1705942 3/25/2017 4:55 Gas leak (natural gas or UPG) BC4 Cancelled at Scene 1205 SE Numyside Rd at SE 162nd Av							
Image: second							
4417 SE River Dr Total 54 1205 Fwy at 13 Mp 1706060 3/26/2017 22:51 Vehicle accident with injuries BC2 Incident command F4 Provide first aid & check for injuries F4 Provide first aid & check for injuries F4 Provide first aid & check for injuries HB5 Extricate, disentangle M277 (blank) M277 (blank) 7205 Fwy at 13 Mp Total 205 Fwy at 13 Mp Total Extricate, disentangle 57 SE Sunnyside Rd at SE 162nd Ave 1705218 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene F7 Incident command FR Cancelled at Scene FR Cancelled at Scene 58< Sunnyside Rd at SE 162nd Ave Total 1705942 3/25/2017 4:55 Gas leak (natural gas or UPG) BC2 Incident command 58< SS 55 SE 82nd Ave 1705942 3/25/2017 4:55 Gas leak (natural gas or UPG) BC2 Incident command 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other 11245 SE Hwy 212 1704781 3/1/2017 16:53 Vehicle accident with injuries BC3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Result Result<		4417 SE River Dr Total					· · · · · · · · · · · · · · · · · · ·
Image: Set Section Set Set Section Set							
km km<	54	1205 Fwy at 13 Mp	1706060	3/26/201/22:51	Vehicle accident with injuries		
M227 [blank] IZ05 Fwy at 13 Mp Total Provide manpower S7 [S Sunnyside Rd at SE 162nd Ave] 1705218 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene S7 [S Sunnyside Rd at SE 162nd Ave] 1705218 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene S8 Se Sunnyside Rd at SE 162nd Ave] 1705218 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene S8 8955 SE 82nd Ave Totagota person Totagota person Totagota person 8955 SE 82nd Ave Totagota 2 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command 8955 SE 82nd Ave Total 3/7/2017 5:59 Extrication of victim(s) from vehicle HR5 Extricate, disentangle 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle HR5 Extricate, disentangle 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle HR5 Extricate, disentangle 11245 SE Hwy 212							-
Image: state of the s							
I205 Fwy at 13 Mp Total S7 SE Sunnyside Rd at SE 162nd Ave Incident command 1705218 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene Incident command IHS5 Cancelled at Scene Incident command HBS Cancelled at Scene M266 Transport person SE sunnyside Rd at SE 162nd Ave Total Incident command IHS5 Cancelled at Scene S8 8955 SE 82nd Ave 1705942 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command I1245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other I1245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other I1245 SE Hwy 212 1704781 3/7/2017 16:53 Vehicle accident with injuries BC3 Incident command S11 18151 S Rediand Rd 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 E9 E9 E9 E9 S151 S Rediand Rd 1705089 Veh						M277	(blank)
SE Sumyside Rd at SE 162nd Ave 1705218 3/14/2017 8:30 Extrication of victim(s) from vehicle BC4 Cancelled at Scene F7 Incident command Incident command Incident command RHS Cancelled at Scene Transport person T8 Extricate, disentangle Extricate, disentangle SE sumyside Rd at SE 162nd Ave 1705942 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command SE Stricture, disentangle Incident command Extricate, disentangle Extricate, disentangle SE Stricture, disentangle 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command B355 SE 82nd Ave 1705942 3/25/2017 5:59 Extrication of victim(s) from vehicle BC4 Assistance, other B455 SE 82nd Ave Total 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other B455 SE 82nd Ave Total 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other B455 SE Hwy 212 Total 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other B456						T8	Provide manpower
SE Sunnyside Rd at SE 162nd Ave Total 1705942 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command HR5 Cancelled at Scene M266 S8 8955 SE 82nd Ave 1705942 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command E1 Cancelled at Scene HR5 8955 SE 82nd Ave 1705942 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command E1 Cancelled at Scene HR5 8955 SE 82nd Ave Total Total E4trication of victim(s) from vehicle E4 Assistance, other 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other 11245 SE Hwy 212 1704781 3/1/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 11245 SE Hwy 212 Total 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 11245 SE Rediand Rd 1705069 3/21/2017 10:50 Vehicle accident with injuries BC3 Incident command E11 1215 S Rediand Rd 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command E15		I205 Fwy at 13 Mp Total					
SE Sunnyside Rd at SE 162nd Ave Total 1705942 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command HR5 Cancelled at Scene M266 S8 8955 SE 82nd Ave 1705942 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command E1 Cancelled at Scene HR5 8955 SE 82nd Ave 1705942 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command E1 Cancelled at Scene HR5 8955 SE 82nd Ave Total Total E4trication of victim(s) from vehicle E4 Assistance, other 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other 11245 SE Hwy 212 1704781 3/1/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 11245 SE Hwy 212 Total 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 11245 SE Rediand Rd 1705069 3/21/2017 10:50 Vehicle accident with injuries BC3 Incident command E11 1215 S Rediand Rd 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command E15	S7	SE Sunnyside Rd at SE 162nd Ave	1705218	3/14/2017 8:30	Extrication of victim(s) from vehicle	BC4	Cancelled at Scene
Image: Section of the seccion of the section of the section of the section of th	57		1/05210	5, 1, 1, 2017 0.50			
Image: second	1					HR5	
SE Sunnyside Rd at SE 162nd Ave Total S8 8955 SE 82nd Ave 1705942 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command E1 Cancelled at Scene HR5 Cancelled at Scene HR5 Extract detection, monitoring, sampling, & analysis 8955 SE 82nd Ave Tot4781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other HR5 Extricate, disentangle M261 Assistance, other M317 Assistance, other M317 Assistance, other H1245 SE Hwy 212 Total Vehicle accident with injuries BC3 Incident command S11 18151 S Redland Rd 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 Assistance, other M265 (blank) 18151 S Redland Rd 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9	1						
S8 8955 SE 82nd Ave 1705942 3/25/2017 4:55 Gas leak (natural gas or LPG) BC2 Incident command 8955 SE 82nd Ave Total E1 Cancelled at Scene HR5 Cancelled at Scene 8955 SE 82nd Ave Total Total Transport person E4 Assistance, other 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other 11245 SE Hwy 212 Total Total Extrication of victim(s) from vehicle E4 Assistance, other 11245 SE Hwy 212 Total 1705069 3/1/2017 16:53 Vehicle accident with injuries BC3 Incident command 11245 SE Hwy 212 Total 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command 11245 SE Hwy 212 Total 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command 11245 SE Hwy 212 Total 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 Assistance, other M266 (blank) <	1	SE Supportedo Rd at SE 102 ad Auro T			l	T8	Extricate, disentangle
E1 Cancelled at Scene HR5 Cancelled at Scene B955 SE 82nd Ave Total Tra Hazmat detection, monitoring, sampling, & analysis B955 SE 82nd Ave Total Tra Hazmat detection, monitoring, sampling, & analysis 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other HR5 Extricate, disentangle M261 Assistance, other M170 11245 SE Hwy 212 Total Stricate, disentangle M261 Assistance, other 11245 SE Hwy 212 Total Vehicle accident with injuries BC3 Incident command 11245 SE Hwy 212 Total 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 Assistance, other M265 (blank) 18151 S Redland Rd Total Yehicle accident with injuries BC3 Incident command E11 Trauma System Entry E15 Assistance, other M265 18151 S Redland Rd Total 1705881 3/24/2017 10:50 Vehicle accident with injurie		Joe Junnyside ku at se 16200 AVê 10	Judi				
E1 Cancelled at Scene HR5 Cancelled at Scene B955 SE 82nd Ave Total Tra Hazmat detection, monitoring, sampling, & analysis B955 SE 82nd Ave Total Tra Hazmat detection, monitoring, sampling, & analysis 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other HR5 Extricate, disentangle M261 Assistance, other M170 11245 SE Hwy 212 Total Stricate, disentangle M261 Assistance, other 11245 SE Hwy 212 Total Vehicle accident with injuries BC3 Incident command 11245 SE Hwy 212 Total 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 Assistance, other M265 (blank) 18151 S Redland Rd Total Yehicle accident with injuries BC3 Incident command E11 Trauma System Entry E15 Assistance, other M265 18151 S Redland Rd Total 1705881 3/24/2017 10:50 Vehicle accident with injurie	S8	8955 SE 82nd Ave	1705942	3/25/2017 4:55	Gas leak (natural gas or LPG)	BC2	Incident command
Image: state	1					E1	Cancelled at Scene
8955 SE 82nd Ave Total 11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other HR5 Extricate, disentangle M261 Assistance, other M261 Assistance, other M317 Assistance, other 11245 SE Hwy 212 Total Vehicle accident with injuries BC3 Incident command 511 18151 S Redland Rd 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 Assistance, other HR5 Assistance, other HR5 Kasistance, other HR5 Kasistance, other HR5 Kasistance, other HR5 Assistance, other HR5 Kasistance, other HR5 Kasistance, other 18151 S Redland Rd Total 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command E15 Assistance, other M266 (blank) Taisport person T16 Extricate, disentangle M268 Transport person Taisport person							
11245 SE Hwy 212 1704781 3/7/2017 5:59 Extrication of victim(s) from vehicle E4 Assistance, other HR5 Extricate, disentangle M261 Assistance, other M210 Assistance, other M317 M317 M317 M317 M317 M317 M317 Assistance, other M317 M317 M317 M317 M317 M317 M317 M317 M317 M3	1	2055 SE 22nd Ave. Total	1	1		T8	Hazmat detection, monitoring, sampling, & analysis
HR5 Extricate, disentangle M261 Assistance, other M317 Assistance, other M317 Assistance, other M317 Assistance, other T8 Extricate, disentangle S11 11245 SE Hwy 212 Total S11 18151 S Redland Rd 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E11 Trauma System Entry E9 Assistance, other HR5 Assistance, other HR5 Inscident command E11 Trauma System Entry E11 Trauma System Entry E14 Trauma System Entry E11 Trauma System Entry E16 (blank) I1215 Stance, other M265 (blank) I1215 Stance, other			1704781	3/7/2017 5:59	Extrication of victim(s) from vehicle	E4	Assistance other
Image: Set Hawy 212 Total 11245 SE Hwy 212 Total S11 18151 S Redland Rd 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 Assistance, other HR5 Assistance, other M266 (blank) M266 (blank) M266 (blank) T16 (blank) Total M266 Transport person	1	112-73 JL 11WY 212	1,04/01	5, , / 2017 5.35			
M317 Assistance, other T8 Extricate, disentangle 11245 SE Hwy 212 Total S11 18151 S Redland Rd 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 Assistance, other HR5 Assistance, other HR5 Assistance, other 18151 S Redland Rd 1705089 3/11/2017 10:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 Assistance, other HR5 Assistance, other M265 (blank) T0 (blank) Total M266 (blank) S15 Th St at Washington St 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command E15 Assistance, other M268 Transport person M268 Transport person T16 Extricate, disentangle M268 Transport person M268 Transport person							
11245 SE Hwy 212 Total S11 18151 S Redland Rd 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 Assistance, other HR5 Assistance, other M265 (blank) 18151 S Redland Rd Total S15 Th St at Washington St 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command S15 Th St at Washington St 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command E15 Assistance, other M268 Transport person M268 Transport person T16 Extricate, disentangle Total M268 Transport person Total						M317	
S11 18151 S Redland Rd 1705069 3/11/2017 16:53 Vehicle accident with injuries BC3 Incident command E11 Trauma System Entry E9 Assistance, other HR5 Assistance, other HR5 HR5 Assistance, other HR5 Assistance, other HR5 (blank) M266 (blank) 116 (blank) T16 (blank) T16 Assistance, other	1				l	T8	Extricate, disentangle
Final System Entry E11 Trauma System Entry E9 Assistance, other HR5 Assistance, other HR5 Assistance, other M265 (blank) T16 (blank) T16 (blank) S15 Th St at Washington St 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command E15 Assistance, other M268 Transport person T16 Extricate, disentangle		11245 SE Hwy 212 Total					
Final System Entry E11 Trauma System Entry E9 Assistance, other HR5 Assistance, other HR5 Assistance, other M265 (blank) T16 (blank) T16 (blank) S15 Th St at Washington St 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command E15 Assistance, other M268 Transport person T16 Extricate, disentangle	S11	18151 S Redland Rd	1705069	3/11/2017 16:52	Vehicle accident with injuries	BC3	Incident command
S15 Th St at Washington St 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command BC3 Incident command E15 Assistance, other M266 Transport person T16 Extricate, disentangle	1 -			.,, _01, 10.00			
Keine M265 (blank) M266 (blank) M266 (blank) Th (blank) Th Star S15 Th S16 M258 M26 M266 M266 (blank) Th Star S15 Transport person Th Extricate, disentangle	1						
M266 (blank) T16 18151 S Redland Rd Total S15 7th St at Washington St 1705881 3/24/2017 10:50 Vehicle accident with injuries E15 Assistance, other M268 Transport person T16 Extricate, disentangle	1						Assistance, other
Image: state	1						
18151 S Redland Rd Total S15 7th St at Washington St 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command E15 Assistance, other M268 Transport person T16 Extricate, disentangle	1						
S15 7th St at Washington St 1705881 3/24/2017 10:50 Vehicle accident with injuries BC3 Incident command E15 Assistance, other M268 Transport person T16 Extricate, disentangle		18151 S Redland Rd Total	1	1	I	110	
E15 Assistance, other M268 Transport person T16 Extricate, disentangle							
M268 Transport person T16 Extricate, disentangle	S15	7th St at Washington St	1705881	3/24/2017 10:50	Vehicle accident with injuries		
T16 Extricate, disentangle	1						
		7th St at Washington St Total		1	I	110	LAGRATE, UISENTANBIE

	Address	Incident Number	Alarm Date	Incident Type	Apparatus	Apparatus Action Taken
FMZ 16	1839 Molalla Ave		3/4/2017 14:46	Vehicle accident with injuries	E9	Trauma System Entry
10	1859 Wibialia Ave	1704591	5/4/2017 14.40	venicle accident with hjunes	M261	Transport person
					M262	Transport person
					T16	Incident command
	1839 Molalla Ave Total	1	1		110	
	19842 Castleberry Loop	1704370	3/1/2017 1:42	Smoke or odor problem/removal	BC3	Assistance, other
	15042 Custicberry Loop	1/045/0	5/1/201/ 1.42		E15	Assistance, other
					E17	Assistance, other
					E9	Assistance, other
					T16	Assistance, other
	19842 Castleberry Loop Total		I	1	110	
	19731 Meyers Rd	1705961	3/25/2017 11:51	Overheated motor or wiring	BC3	Incident command
	15751 Weyers Nu	1705501	5/25/2017 11.51	overheated motor of wiring	E15	Provide manpower
					E17	Assistance, other
					E9	Assistance, other
					T16	Investigate
	19731 Meyers Rd Total	1	1		110	Investigate
17	20436 S Leland Rd	1705857	3/23/2017 23:06	Building Fire	BC3	Incident command
		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5, 25, 2017 25.00	Sanang File	E15	Cancelled at Scene
					E17	Fire Attack
					T16	Fire, other
	20436 S Leland Rd Total				110	
	1127 Josephine St	1705/00	3/18/2017 1:40	Building Fire	BC3	Incident command
	1127 Josephille St	1705450	5/10/2017 1.40	building rife	E10	Assistance, other
					E15	Provide manpower
					E17	Incident command
					E9	
					HR5	Extinguish Assistance, other
						FNAO Investigation
					PREV4	FMO Investigation
	1127 Josephine St. Total				PREV4 T16	FMO Investigation Ventilate
	1127 Josephine St Total					
18		1704913	3/9/2017 1:08	Building Fire	T16	Ventilate
18	1127 Josephine St Total 29233 SE 224 Hwy	1704913	3/9/2017 1:08	Building Fire	T16 BC2	Ventilate
18		1704913	3/9/2017 1:08	Building Fire	T16 BC2 E110	Ventilate Incident command Assistance, other
18		1704913	3/9/2017 1:08	Building Fire	T16 BC2 E110 E115	Ventilate Incident command Assistance, other Assistance, other
18		1704913	3/9/2017 1:08	Building Fire	T16 BC2 E110 E115 E14	Ventilate Incident command Assistance, other Assistance, other Provide water
18		1704913	3/9/2017 1:08	Building Fire	T16 E110 E115 E14 E18	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack
18		1704913	3/9/2017 1:08	Building Fire	T16 E110 E115 E14 E18 E19	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other
18		1704913	3/9/2017 1:08	Building Fire	T16 BC2 E110 E115 E14 E18 E19 HR5	Ventilate Incident command Assistance, other Provide water Fire Attack Assistance, other Assistance, other Assistance, other
18		1704913	3/9/2017 1:08	Building Fire	T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4	Ventilate Incident command Assistance, other Assistance, other Fire Attack Assistance, other Assistance, other FMO Investigation
18		1704913	3/9/2017 1:08	Building Fire	T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110	Ventilate Incident command Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other
18		1704913	3/9/2017 1:08	Building Fire	T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8	Ventilate Incident command Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other Assistance, other
18		1704913	3/9/2017 1:08	Building Fire	T16 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110	Ventilate Incident command Assistance, other Assistance, other Frovide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other Provide water Provide water
18		1704913	3/9/2017 1:08	Building Fire	T16 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other Provide water Provide water Provide water
1.8		1704913	3/9/2017 1:08	Building Fire	T16 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14	Ventilate Incident command Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other Provide water Provide water Provide water Provide water Provide water
18	29233 SE 224 Hwy	1704913	3/9/2017 1:08	Building Fire	T16 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other Provide water Provide water Provide water
18	29233 SE 224 Hwy 29233 SE 224 Hwy Total				T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18	Ventilate Incident command Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMD Investigation Assistance, other Provide water
18	29233 SE 224 Hwy		3/9/2017 1:08	Building Fire	T16 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18 BR18	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other Provide water Provide water Provide water Trauma System Entry
18	29233 SE 224 Hwy 29233 SE 224 Hwy Total				T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18 BR18 E14	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other Provide water Provide water Provide water Provide water Trauma System Entry Incident command
8	29233 SE 224 Hwy 29233 SE 224 Hwy Total				T16 BC2 E110 E115 E14 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18 E14 M268	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other Assistance, other Provide water Provide water Provide water Trauma System Entry Incident command Transport person
8	29233 SE 224 Hwy 29233 SE 224 Hwy Total 31044 SE Judd Rd				T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18 BR18 E14	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other FMO Investigation Assistance, other Provide water Provide water Provide water Provide water Trauma System Entry Incident command
8	29233 SE 224 Hwy 29233 SE 224 Hwy Total				T16 BC2 E110 E115 E14 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18 E14 M268	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other Assistance, other Provide water Provide water Provide water Provide water Trauma System Entry Incident command Transport person
	29233 SE 224 Hwy 29233 SE 224 Hwy Total 31044 SE Judd Rd	1705586	3/19/2017 15:17	Vehicle accident with injuries	T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18 BR18 E14 M268 R110	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other FMO Investigation Assistance, other Provide water Provide water Provide water Provide water Trauma System Entry Incident command Transport person Provide advanced life support (ALS)
	29233 SE 224 Hwy 29233 SE 224 Hwy Total 31044 SE Judd Rd 31044 SE Judd Rd	1705586			T16 BC2 E110 E115 E14 E18 E19 HRS PREV4 RH110 T8 WT110 WT12 WT14 WT18 E14 M268 R110	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other Assistance, other Assistance, other Provide water Provide water Provide water Provide water Trauma System Entry Incident command Incident command Incident command
	29233 SE 224 Hwy 29233 SE 224 Hwy Total 31044 SE Judd Rd	1705586	3/19/2017 15:17	Vehicle accident with injuries	T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18 E14 M268 R110 BC2 E14	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other Provide water Provide water Provide water Provide water Trauma System Entry Incident command Transport person Provide advanced life support (ALS) Incident command Provide advanced life support (ALS)
	29233 SE 224 Hwy 29233 SE 224 Hwy Total 31044 SE Judd Rd 31044 SE Judd Rd	1705586	3/19/2017 15:17	Vehicle accident with injuries	T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18 BR18 E14 M268 R110 BC2 E14 E7	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other Assistance, other Assistance, other Provide water Provide water Provide water Provide water Trauma System Entry Incident command Transport person Provide advanced life support (ALS) Landing Zone
	29233 SE 224 Hwy 29233 SE 224 Hwy Total 31044 SE Judd Rd 31044 SE Judd Rd	1705586	3/19/2017 15:17	Vehicle accident with injuries	T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18 BR18 E14 M268 R110 BC2 E14 LF2	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other Provide water Provide water Provide water Provide water Trauma System Entry Incident command Transport person Provide advanced life support (ALS) Incident command Provide advanced life support (ALS) Incident command Provide advanced life support (ALS) Incident command Provide advanced life support (ALS)
18	29233 SE 224 Hwy 29233 SE 224 Hwy Total 31044 SE Judd Rd 31044 SE Judd Rd	1705586	3/19/2017 15:17	Vehicle accident with injuries	T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT268 R110 BC2 E14 LF2 M265	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other Assistance, other Assistance, other Provide water Provide water Provide water Provide water Trauma System Entry Incident command Transport person Provide advanced life support (ALS)
	29233 SE 224 Hwy 29233 SE 224 Hwy Total 31044 SE Judd Rd 31044 SE Judd Rd	1705586	3/19/2017 15:17	Vehicle accident with injuries	T16 BC2 E110 E115 E14 E18 E19 HR5 PREV4 RH110 T8 WT110 WT12 WT14 WT18 BR18 E14 M268 R110 BC2 E14 LF2	Ventilate Incident command Assistance, other Assistance, other Provide water Fire Attack Assistance, other Assistance, other FMO Investigation Assistance, other Provide water Provide water Provide water Provide water Trauma System Entry Incident command Transport person Provide advanced life support (ALS) Incident command Provide advanced life support (ALS) Incident command Provide advanced life support (ALS) Incident command Provide advanced life support (ALS)

To: Chief Fred Charlton and the Board of Directors

From: EMS Division Chief Bill Conway

Re: Emergency Medical Services Division Monthly Report – March 2017

The following summary of work includes those activities completed within the EMS Division. Additional reports are included from the Emergency Manager, Community Paramedic, EMS Training Officer, as well as the monthly community CPR report from Cascade.

- Attended Fire Distirct budget work session
- Met with new AMR Clackamas Operations Manager, Jason Mahle. Former manager, Ben Sorenson, was hired by TVF&R as the new Medical Services Chief.
- Participated in Milwaukie Rotary smoke alarm campaign at Nez Perce Mobile Park in Milwaukie on Saturday, March 4.
- Attended Labor/Management meeting
- Two OHSU Resident Ride Alongs
- Attended Oregon Fire Chiefs Association EMS Section meeting in Salem
- Participated in bargaining with Labor regarding Single Role paramedic
- Attended multiple probationary firefighter EMS evaluations.
- Attended Fire District Board of Directors meeting
- Addressed issues with two immediate care clinics in Fire District
- Met with Philip Mason, New Clackamas County Public Health Operations Manager, responsible for EMS system.
- Met with Board EMS Committee regarding Ambulance Service Area and EMS updates
- Worked on planning of next Chain of Survival Challenge Coin celebration. Next celebration will be April 27, 1000 hrs, at the Willamette Falls Community Center. Nine saves will be honored.

Respectfully Submitted, Division Chief Bill Conway

To: Chief Fred Charlton and the Board of Directors

From: Community Paramedic AmyJo Cook

Re: Community Paramedic Monthly Report - March 2017

- Attended a training class in Portland with HealthShare CCO
- Assist DHS with patient medical evaluation
- Responded at the request of Clackamas County Sherriff Officer for medical evaluation on a welfare check.
- Assist Community member into permanent housing after 4 years homeless
- Attend monthly Information & Resource (I&R) meeting for Clackamas County
- Attended monthly Community Paramedicine (MIHP) meeting with consortium partners
- Meeting/assist Adult Housing owner to learn more about Resources in Community
- · Assisted referred patient with obtaining eyewear
- Presented the Community Paramedic Program to Clackamas County Fire Board
- Conducted 5 home visits for enrolled patients
- Assisted Adult Protective Services with client evaluations.
- Assisted client with approval/screening for in home services
- Conducted 7 home visits of crew referred clients
- Assisted vulnerable community member with attending 4 doctor visits
- Assist Adult Protective Services with Investigation

Respectfully Submitted, AmyJo Cook, Community Paramedic

To: Chief Fred Charlton and the Board of Directors

From: EMS Training Officer Mike Verkest

Re: Emergency Medical Services Division Monthly Report – March 2017

- Participation the PART trial continued as we are on ETT as our airway device
- Career EMS Battalion Drill was Combination EMS/Fire. State EMS Skills Check off, then multi Company Fire Evolutions.
- 17-01 Career Academy Graduation. We have completed nearly 60 hours of EMS education/activities.
- Attended Scientific Review. Committee working on a report to show the massive amount of engagement Clackamas Fire has had in EMS research nationally.
- EMS TO Verkest spoke at the State of Jefferson EMS Conference in Medford.
- Attended the first "EMS Career Expo" at OIT representing CFD1 EMS with FF/P J. Hintz
- Academy 16-01 EMS Medical Director Sign off (scenario based) and meetings took place
- MIHC Protocol Sub-Committee meeting. Protocols being developed for national distribution
- Planning continues for the Community Paramedic Symposium 2.0 for 2017. Date Set for May 22, 23, 24 to be held at Oregon Institute of Technology.
- Continued Peer Chart review. Process improvement strategies being implemented
- Attended the monthly Training Division Staff meeting
- Clackamas Fire Volunteer EMS Drill- State EMS Skills Check off
- Attended the East Clackamas County EMS Association Meeting. Final preparations for Timberline EMS Conference scheduled for April 19-21.
- Continue Coordination & Training for ADORE FTEP program software integration. We have added an Academy as well as A/O, Captain and Lieutenant Sections for Tracking Probation.
- Continue work on the SOP for EMS Field Training and Evaluation.
- Clackamas Fire District #1 Field Testing LUCAS3 Mechanical CPR Device on M3

Respectfully submitted, Mike Verkest, EMS Training Officer



Cascade Healthcare Services, LLC.



Clackamas Fire District #1

Community CPR and First Aid Programs

Student Enrollment and Course Evaluation Summary

Number of Classes Offered at Each Location									
		Mar-17							
Class Type		Station 2	Station 3	Station 4	Station 5	Station 7	Station 10	Station 15	
BLS HCP			1						
HS FA, CPR & AED					1				
HS CPR & AED					1				
HS FA					1				

Clackamas Fire Station Enrollment by Location									
					Mar-17				
Class Type		Station 2	Station 3	Station 4	Station 5	Station 7	Station 10	Station 15	
BLS HCP			9						
HS FA, CPR & AED					6				
HS CPR & AED					5				
HS FA					0				

Clackamas Fire Student Evaluation Summary March							
1 (Strongly Disagree)		e) 2 (Disagı	ree) 3 (Neutral) 4 (Agre		ee)	e) 5 (Strongly Agree)	
	1	2	3	4		5	
Overall thi	s course me	t my expect	ations:				
				3		17	
The progra	am was relat	ive to my w	ork and exte	ended my k	nowl	ledge:	
				3		17	
Adequate	supply of eq	uipment tha	at was clean	and in goo	d wo	orking or	der:
				3		17	
Method of	presentatio	n enhanced	my learnin ا	g experienc	e:		
				2		18	
Classroom	Classroom environment was conducive to learning:						
				2		18	
Instructor(s) provided	adequate ar	nd helpful fe	edback:			
				1		19	
Student's r	Student's rating of the instructor's overall effectiveness:						
	Poor	Fair	Satisfactory	Good	Ex	cellent	
				2		18	
Student would refer a friend/colleague to take the same course:							
				Yes		No	
				20			





ER Cascade Healthcare Services, LLC. Lec Clackamas Fire District #1 Community CPR and First Aid Programs Student Enrollment and Course Evaluation Summary

Comments from Clackamas Fire Student Evaluations -- March 2017

Good Instruction

I did not know I needed to bring the book to class.

Thank you!

This was very helpful.

You were great, made sure we all understood.

Thank you!

To: Chief Fred Charlton and the Board of Directors

From: Emergency Manager Gregg Ramirez

Re: Emergency Manager Monthly Report – March 2017

- Worked with Clackamas Adult Family Home services to create a program to meet the Emergency Preparedness requirements mandated by the state.
- Conducted Emergency Preparedness presentation for Oregon City Rotary
- Attended Clackamas Cities Emergency Preparedness Workshop
- Spoke at the National Resilience Conference in New Orleans
- Conducted Hands-Only CPR training for Children's Center staff
- Conducted trauma first aid training for Happy Valley CERT
- Conducted site review with Sonitrol electrician subcontractor
- Assisted Norlift NW with the development of the Emergency Preparedness planning
- Represented D1 as ASPIRE mentor at Rex Putnam
- Participated in the County CERT Coordinators conference call.
- Met with PSU graduate student regarding a Disaster Resilience study being done of the County
- Work on going:
 - Investigating insurance for CERT volunteers
 - Working with CERT leaders to create a CERT Handbook
 - Continuity of Operations Plan review

Respectfully submitted, Gregg Ramirez, Emergency Manager

To: Chief Fred Charlton and the Board of Directors

From: Facility Maintenance Manager Scott Vallance

Re: Facility Maintenance Division Monthly Report – March 2017

Well, for the Facility maintenance Division, the month of March came in like and lion... and went out like a lion as well. It was an extremely busy month with more of our major projects getting completed and many more have gotten underway.

- St. 12 Seismic upgrades at St. 12 have been completed. New roof will be going on in the month of April.
- St. 13 Seismic upgrades to St. 13 are about 97% complete. Since this included new siding on the bay, St. 13 will also get a new paint job once we get good weather.
 - The bay roof was replaced at the end of the month.
 - Jerome and Mike (Doc) tore the old ambulance shed down and excavated the area for the new water tank, placed/compacted the gravel base, built forms, placed the rebar and poured concrete.
 - $\circ~$ The 34,631 gallon water tank arrived in pieces on the 29th, and construction was begun on the 30th.
- St. 7 Had a new Tuff Shed installed behind the station to assist with storage concerns
- Fleet/Logistics This building got a new PVC roof installed.
- St. 19 We put 9 new wood wardrobe lockers in the dorms at St. 19 after the station went 24/7.
- St. 15 Mold mitigation at St. 15 was completed. Forensic Analytical came in and did visual observation as well as air sampling and gave the station a clean bill of health. We have hired a contractor to replace the sheetrock that was removed, and that work will take place in April
 - The contract for the replacement of the windows on the south side of the building was also awarded and that work will begin once the paperwork is processed.
- St. 16 Jerome and Doc removed all of the obstacles to the free movement of T-16 from the bay at St. 16. The truck can now move through the bay much easier, and with a lower likelihood of damage to truck or station.
- We continue to receive quotes for:
 - Painting station exteriors
 - Asphalt replace, repair, reseal.
 - Floor replacement at St. 8 and 1. This bid was awarded to Craftsman Flooring at the end of the month.
- The HVAC annual service was begun and will carry over into April.
- Attended numerous planning meetings for St. 16, the Fleet building and budget work sessions.

Respectfully submitted,

Facility Maintenance Manager Scott Vallance

To: Chief Fred Charlton and the Board of Directors

From: Fleet Director Bill Bischoff

Re: Fleet Services Division Monthly Report – March 2016

During the month of March, the following are some of the major items that fleet maintenance personnel addressed:

Engines

- 3-142 E14- PM, Turbo and other engine work, other write ups- Turbo failed while driving.
- 2-113 E6- PM and pump test, Exhaust leaks, Transmission work, Pump packing, and write ups
- 2-114 E10- PM, Cracked front rotors, Electrical problems and other write ups

Trucks/ Heavy Rescue

- 2-200 T28- Engine work, tires and other write ups
- 2-206 T8- PM, Broken torsion cross bar, coolant leak, etc...
- 3-370 HM27- Continue more in depth set up on HM27 after Station 11 finished the decals
- 2-362 Old HM27- Remove from service as HM rig and remove equipment for install on 3-370

Brush Rigs/ Water Tenders/ Boats

- 3-340 WT24- PM and pump test, decals
- 2-333 Old WT11/New WT20- PM and pump test, tank repair and begin set up for new station
- New Type III- Interface Engines- Begin set up work, one to station 11

Staff Vehicles/Medic

- Several staff and prevention vehicles for PM and write ups completed.
- 2-443 M16 PM and write ups
- 2-445 M3 PM and write ups
- Water leak repairs on two of the new Tahoe's- Warranty

Other Items

- The technicians had training and testing at the beginning of the month. Everyone passed their certification tests.
- Canby Fire had several drive up repairs completed as well as some scheduled maintenance. Fleet continues to maintain the fleets with IGAs we support.
- The first three new pumpers arrived in Springfield for PDI and other small items to be done before final delivery to us.

Respectfully submitted, Fleet Director Bill Bischoff

To: Chief Fred Charlton and the Board of Directors

From: Human Resources Manager Trish Noble

Re: Human Resources Division Monthly Report – March 2017

- Deputy Chief Testing
- NeoGov Portland City Tour
- Apparatus Operator Testing
- Senior Accountant Testing
- Deferred Compensation
- Loomis Plan Management
- LBG Quarterly Review Meeting
- Affordable Care Act Reporting
- Supplemental Life Insurance
- Worker's Comp claims and Return to Work
- Women in Leadership Manager's Academy
- New Hire Orientation
- Employee Issue Resolution
- Employee Performance Appraisals
- Retirement Planning / Paperwork Meetings
- Administrative Assistant Interviews
- Work Up for SAIF hearings

Respectfully submitted, Human Resources Manager Trish Noble

To: Chief Fred Charlton and the Board of Directors

From: Logistics Manager DeAnn Cordes

Re: Logistics Division Monthly Report – March 2017

The following summary of work includes those activities completed within Logistics.

- Logistics filled and delivered 253 orders sent to the Logistics Inbox. This is up 34% from March of last year.
- Filled and delivered 34 controlled medication orders; which is up 48% from March of last year.
- Updated the emergency communications spreadsheet and CAD. This includes our mobile and portable radios and alpha pagers.
- Staff attended and represented Logistics at the Safety Committee meeting.
- Participated in Munis on-site training this month. Training included static environment testing (SET) for purchasing, accounts payable and contracts. This was testing of the codes that were set up weeks prior. Any errors found were addressed, corrected and retested. The second training consisted of fixed assets, accounts receivable and general billing set up. The third training was for core users for general ledger, budget and project ledger.
- Assisted fire fighters with fit issues with the new turnouts. Met with them and addressed any questions/concerns they had. Turnouts needing modifications were sent to our independent service provider (ISP) Northwest Safety Clean for modifications.
- Met with Division Chief Corless and Battalion Chief Deters about new turnouts for volunteers. We
 went through the list of suppression volunteers and the manufacturer date of their turnouts. Thirty
 four volunteers were signed up for sizing on March 31st and April 1st. There is money budgeted to
 replace 20 sets this fiscal year with the remaining being next fiscal year.

Respectfully submitted, Logistics Manager DeAnn Cordes

To: Chief Fred Charlton and the Board of Directors

From: Division Chief Mike Corless

Re: Training Division Monthly Report – March 2017

The following summary of work includes those activities completed within the Training Division.

- Meetings Attended:
 - Training Staff Meetings
 - Target Solutions meeting
 - Academy management (wrap up and phase 4 discussion)
 - Training/Communications (AVIDS)
 - Operations Meeting
 - Hose Committee Meeting
 - Regarding Recruitment/Promotional testing timeline
 - St 12 and 13 construction updates
 - St 16 construction
 - Volunteer Training program
 - CCC facility meeting
- · Continue to refine probationary requirements and reporting
- Fleet Logistics Design review with Happy Valley June 1 hearing date
- Work with RFM to further develop site
- Webinars
- Seismic upgrade work complete except for painting (station 13)
- Final inspection of the Type I engines.
- Assist in the development of multiple testing process
- Review Pre-construction Documents on new Medic
- Project management for ODF grant, tank installed, completing leak test
- Planning for 2017 Bond Sale
- Work on Temporary location for St 16, approval from CCC for the Smucker's location
- Assist in St 16 development
- 3 vacation days during Spring Break
- Personnel issue

Training Chief: Keith Smith

- Sr. staff meetings (4hrs)
- Ops Meeting (4hrs)
- Training Staff Meetings (6hrs)
- Target Solutions meeting (1hrs)
- Administrative Interviews (3hrs)
- Academy Evals (2hrs)
- Schools and Conferences Management (4hrs)
- Pleasant Valley Golf COurse IGA Meeting(2hrs)
- Budget Meeting (2hrs)
- AVIDS monthly meeting (2hr)
- AVIDS Pre Bid Presentation (2hr)
- Academy 17-01 Final evaluations (2 hrs)

33

- Academy 17-01 Graduation Ceremony (2 hrs)
- Jackson County 3 Captains exam (2 days)
- Multi Company Evaluations (Down and Dirty Drill) (18 hrs)

South Battalion Training Officer: Sean Brown

- Safety meeting
- Weekly Training Staff meetings
- Rope Rescue Meeting
- Prepared Apparatus Operator's Practical Exam
- Coordinated Rope Rescue Class second week of the month
- Assisted with Probationary Firefighter's Final Evaluation
- Participated in Lake Oswego's lieutenant's promotional evaluation
- Participated in Apparatus Operators Test for two days
- Participated in Down and Dirty Drills the last week of the month
- Met with a probationary A/O and CO for task book introduction
- Preparing for NFPA Rope Rescue Class
- Update Probationary AO Task books

North Battalion Training Officer: Mark Webster

- Worked on Building the Down and Dirty Drill
- Logistics
- Fuel
- Process
- Document Mgt Presentations and process development
- RFP for AVIDS system completed and posted
- Digital Signage Bright Sign Software
- Clackamas Community College Site Development work
- Met with County on South Battalion training site

East Battalion Training Officer: Ted Willard

- Volunteer Drill topics for March
 - Target Solutions Training
 - o IPS Skills: Apparatus Checks and Pumping Brush Rigs
 - o Operational actuality drill: Dispatch and Response
 - ∘ EMS
 - FRP Review: Alternative Water Supply
- Due to station 19 becoming a 24 hour paid station, the volunteers that were assigned to that station have been reassigned to the other volunteer stations thereby increasing staffing at those stations.
- I am continuing to work on the volunteer training plan for the rest of 2017.
- I assigned (on Target Solutions) this year's Wildland Refresher training. This year's refresher consists of throwing a practice fire shelter for time and watching some informative videos. One of the videos highlights the lessons learned from the famous "South Canyon Fire" on Storm King Mountain that killed 14 wildland firefighters in 1994.
- I also assigned (on Target Solutions) the fire districts second quarter training plan. April –June will be focused on learning and training with our new MSA G1 SCBA's. The training plan consists initially of some training videos, reading, and an SCBA quiz. We will also complete our required fit testing in May and end the quarter with a "work rate" in June. The work rate is a series of firefighter skills stations where you work in the new air pack to learn how much work you can perform with one cylinder's worth of air.
- Lastly, if you would like to know more about what exactly I or the others in the training division do... Please accept my invitation to all of our board members to come visit me at the training offices anytime (well actually only Monday -3 Thursday ⁽²⁾). I'd love to show you in greater detail what I / we do in the training division and share my passion of the job with you. Thank you!

Academy Coordinator: Steve Sakaguchi

- Fire Officer 1 Task Book work session with Lt. Willard and Lt. Franklin- discussed direction and scope. Lt. Franklin to take the Target Solutions Academy and begin building the task book on Target Solutions
- Completed building Target Solutions activities for Probationary FF reading for the FRP/SOP test in month 6 post academy. They were assigned all FRPs in the Resource Deployment and Rescue Tactics Sections. They were assigned all SOPs in the Administration, Wellness, Fire Prevention, Emergency Management and Fleet Maintenance/Apparatus sections.
- PFF Phase 3 Practical Evaluations 3/6, 3/7, 3/8, 3/9,3/12, 3/13, 3/14
- PFF station assignment meeting
- PFF Training Objectives for Phase 3, Month 5/Phase 4, Month 1 posted to Target Solutions
- Completed Week 6 Observation Reports for recruits
- Recruits assisted with making 20- 50' pony sections for front line apparatus
- Meeting with Chiefs Corless and Smith to discuss scheduling for 17-02, AA Stevens created 2 additional mock ups for 17-02 start dates of May 10 and June 7.
- Down and Dirty drill for career companies 0830-1600, 3/28, 3/29, 3/30
- Completed Staff Report regarding Academy 17-01
- Completed creation of Target Solutions activities for all SOPs, FRPs, Standard of Cover, and Strategic Business Plan. Class 16-01 have been assigned the aforementioned items and will be tested over during phase 4 of probation.

Respectfully submitted, Division Chief Mike Corless

To: Chief Fred Charlton and the Board of Directors

From: Health and Wellness Manager Heather Goodrich

Re: Wellness Division Monthly Report – March 2017

The following summary of work includes those activities completed by Clackamas Fire Wellness Staff:

- Annual Clackamas volunteer pre-physical testing. (56 people)
- Annual Clackamas Facilities Maintenance pre-physical testing. (1 person)
- Annual OSHA required hearing conservation training for Clackamas volunteer firefighters. (56 people)
- Annual Canby Fire career and volunteer pre-physical testing and lipid testing. (16 people total)
- Annual OSHA required hearing conservation training for Canby career and volunteer firefighters.(16 people)
- Baseline pre-physicals for Clackamas Career Candidates. (13 people)
- Make-up testing spirometry and hearing testing for Clackamas volunteers. (3 people)
- Onsite lipid testing at Canby Fire for volunteer firefighters. (15 people)
- Coordinated new hire drug screens for administrative staff new hire. (1 person)
- Immunizations were provided to Clackamas volunteers and staff. (35 people)
- Provided post blood borne pathogen blood draws. (1 person)
- Coordinated annual NFPA 1582 physicals for Clackamas career firefighters. (5 people)
- Coordinated baseline NFPA 1582 physicals, chest x-rays, treadmills and drug screens for candidates (13 people)
- Coordinated annual NFPA 1582 physicals for Canby career and volunteer firefighters. (10 people)
- Presented Bloodborne Pathogen and Hearing Conservation training to the new Fire Inspector candidate.
- Coordinated Fit for Duty physicals for injured career firefighters returning to duty. (1 person)
- "Take Care of Yourself" presentation onsite for 33 career firefighter crews.
- Annual Fitness Testing for Canby career and volunteer firefighters. (2 people)
- Coordinated morning workouts for Career Firefighter Recruits.
- Injury consultations and on-site treatment by the Athletic Trainer. (15 visits)
- Processed and provided follow-up for on-the-job injury reports and for Safety Committee. Ten injury and two exposure reports were submitted with five of the ten turning into a workers' compensation claim.
- Provided requested health information and consultations to 3 firefighters and staff.
- Provided requested information about our program to Hood River Fire and Keizer Fire via email.
- Created and sent out monthly Wellness Update and Health Insurance Newsletter.
- Distributed EAP Employee Newsletter and EAP Supervisor Newsletter by email.
- Wellness Manager participated on the Senior Accountant Interview panel and MUNIS Meetings.
- Attended the Health Insurance Committee Meeting, Budget Meeting and Fit for Duty Meeting.

Respectfully submitted,

Health and Wellness Manager Heather Goodrich



Clackamas Fire District #1 Wellness Update

March 2017 Issue 199

Health Question of the Month

Q: What is pea protein?

A: Pea protein is made from dehydrated yellow split peas. One ounce of pea protein provides about 25 grams of protein, about the same as a 3-ounce serving of chicken, fish, or meat. Pea protein is also high in fiber and contains no saturated fat. It does not contain all of the nine essential amino acids your body needs but you can get the other amino acids you need by consuming other plant proteins, including beans, nuts, and seeds, in the same day as the pea protein.

Wellness News

- Volunteer Occupational Health will take place this month. For those that sign up for night time pre-physicals, there will be morning lipid testing available. Physicals will be offered in April.
- Aches or pain? Athletic Trainer, Jennifer Adams, can be reached at 503-706-4041.



In this issue

- IAFF Behavioral Health Center P.1
- 10 Ways Exercise Protects Heart P.2
 - Raw Dough is a Raw Deal P.3
- Exercise of the Month: BOSU Bow Pose P.3
 - Recipe: Spaghetti Squash Lasagna P.4

NEW IAFF BEHAVIORAL HEALTH TREATMENT CENTER FOR FIREFIGHTERS AND PARAMEDICS

Post-traumatic stress affects fire fighters and paramedics at double the rate of the general population.

Few if any callings subject people to more stress and trauma than serving as a fire fighter or paramedic.

Whether it's responding to a grisly accident, working to save the lives of others, being in a life-threatening situation or dealing with constant alarms, IAFF members face challenges that are virtually unknown to the public. The fact is, one in five fire fighters experiences post-traumatic stress at some point in their career.

"As I travel across our two great countries, I hear first-hand about the struggles some of us face with posttraumatic stress," says General President Harold Schaitberger. "It's a condition that affects our members at double the rate of the general population. But there have been few programs to address it."

As more members are experiencing post-traumatic stress, the IAFF has undertaken an intensive effort to remove the stigma associated with behavioral health issues and provide resources for treatment and recovery.

In continuing efforts to provide resources to help members suffering from post-traumatic stress, the International is opening the IAFF Center of Excellence for Behavioral Health Treatment and Recovery on March 5th of this year. The concept is the first of its kind for this profession and this union, and a tremendous opportunity to build a program and facility to address post-traumatic stress in a residential setting and designed specifically for treating fire fighters with post-traumatic stress and its co-occurring addictions, as well as to conduct additional research and develop new programs and protocols. The 15-acre facility is located just outside Washington, DC in Prince George's County, Maryland.

With the help of Advanced Recovery Systems (ARS) — a leader in behavioral health care management — the Center of Excellence will be staffed by a highly experienced team to treat the complex needs of our members seeking recovery.

Both the IAFF and ARS share a commitment that members not be burdened with large or unexpected expenses after treatment, and have made it a priority to ensure all members can afford treatment. The IAFF is already reaching out to major insurance carriers to promote insurance coverage for this level of care. In some jurisdictions, current insurance plans already provide comprehensive coverage.

"The IAFF Center of Excellence for Behavioral Health Treatment and Recovery will be there for our members — and our members only — to receive the help they need in taking the first steps toward recovery," says Schaitberger. "Nothing matters more than our members' health, and this is a critically important action that puts their health and well-being first." Source: www.iaff.org

Stress can destroy the lives of active and retired firefighters. It affects all ranks, and can destroy fire chiefs as easily as rookies. This is why it is so important to be aware of your own emotional and behavioral health, as well as your coworkers. Clackamas Fire has several resources available to aid at-risk employees. We currently have 33 trained Peer Supporters. Their contact information can be found on the D1Net, and on the refrigerator magnets in the stations. Also, our EAP provider, Reliant Behavioral Health, has a 24 hour crisis line that can be reached at 1-866-750-1327. These several restrictly confidential.

Exercise Protects Heart (cont.)

EXERCISE REDUCES YOUR RISK OF TYPE 2 DIABETES.

Diabetes is a disease in which the body's ability to produce insulin is impaired. This results in elevated levels of glucose (sugar) in the blood. Long-term elevated blood glucose levels can wreak havoc on major systems and organs in the body, including the heart and cardiovascular system. Individuals with diabetes are more likely to develop heart disease, and diabetes can exacerbate preexisting heart conditions. Exercise can help the body to manage both insulin and glucose more efficiently, reducing the risk of type 2 diabetes.

EXERCISE CAN HELP YOU TO FEEL HAPPIER.

Not only does exercise help to improve the physical heart, exercise can help to improve the emotional heart, too! That's because exercise boosts endorphins, the body's natural feel-good hormones. Endorphins reduce feelings of pain and increase feelings of euphoria and pleasure.

EXERCISE LOWERS STRESS.

Small amounts of stress are usually harmless and can sometimes even improve performance and motivation. However, sustained levels of stress can lead to chronic diseases such as high blood pressure, type 2 diabetes and other conditions that can adversely affect the heart. Exercise has been shown to reduce stress by improving both mood and selfconfidence, making daily hassles and challenges seem more manageable.



10 Ways Exercise Helps Protect Your Heart

Heart disease is the number one cause of death in the United States. While there are some risk factors for heart disease that we can't control, such as age, gender and family history, there are a number of things we can do to reduce our risk for heart disease. Regular physical activity is one of the best things you can do to keep your heart healthy.

EXERCISE LOWERS BLOOD PRESSURE.

Did you know that your heart beats more than 100,000 times a day? An optimal blood pressure for an adult is at or below 120/80 mm Hg. When blood pressure remains elevated for extended periods of time, it can damage blood vessels throughout the body, increasing your risk for heart attack and other life-threatening health conditions. Several studies have shown that exercise can help to lower blood pressure in mildly to moderately hypertensive individuals. Furthermore, exercise can help people with normal blood pressure to maintain healthy blood pressure levels.

EXERCISE CAN HELP TO LOWER "BAD CHOLESTEROL."

Cholesterol is a compound made by the liver that is needed for several functions in the body, including digestion and the production of vitamin D and several hormones. Certain people are genetically predisposed to having high cholesterol, but a sedentary lifestyle combined with consuming too much saturated fat is often the cause of high cholesterol. Low-density lipoprotein cholesterol (LDL), which is sometimes referred to as "bad cholesterol," can cause blood vessels leading to the heart to become hardened clogged. Exercise combined with a heart-healthy diet can help to lower LDL in the body.

EXERCISE CAN BOOST "GOOD CHOLESTEROL."

High-density lipoprotein (HDL) or good cholesterol, carries cholesterol from other parts of your body back to the liver so that it can be removed. Having higher levels of HDL in the blood lowers your risk for heart disease. Both aerobic exercise and resistance training have been shown to increase HDL and improve overall blood lipid levels.

EXERCISE STRENGTHENS THE HEART MUSCLE.

You probably already know that exercise strengthens all of the muscles utilized in human movement, but did you know that exercise can make your heart muscle stronger, too? The heart is made up of four chambers: the left and right atria and the left and right ventricles. The left ventricle has the important job of pumping freshly oxygenated blood out of the heart and into the rest of the body for use. Regular exercise causes a small increase in the size of the left ventricle, making it easier for the heart to do its job of supplying oxygenated blood to all of the organs, muscles and systems of the body.

EXERCISE CAN HELP YOU TO MAINTAIN A HEALTHY WEIGHT.

Both aerobic and resistance exercise can help you to maintain a healthy weight. Aerobic exercise helps create an energy deficit, while resistance exercise improves lean muscle mass and body composition. This is important because excess weight, particularly in the abdominal region, can put a strain on the heart.

EXERCISE IMPROVES THE BODY'S ABILITY TO USE OXYGEN.

The body's ability to consume and use oxygen, known as VO_2 max, is a direct marker of aerobic fitness. Aerobic fitness is associated with a decreased risk for heart disease. In this case, however, all exercise is not created equal. Higher-intensity exercise seems to have a greater impact on $VO_{2 \text{ max}}$.

EXERCISE IMPROVES THE FUNCTION OF THE PARASYMPATHETIC NERVOUS SYSTEM.

The autonomic nervous system (ANS) is responsible for regulating work and rest in many of the internal organs of the body. The sympathetic branch of the ANS is our "fight or flight" system. It is upregulated when we are physically or emotionally stressed. This branch of the ANS is necessary, but it is not ideal for the body to stay in this "on" state for extended periods of time. The parasympathetic branch of the ANS is responsible for helping the body to "pump the breaks" or slow down during times of rest. The outcome is a reduction in heart rate, blood pressure and breathing rate. Regular exercise has been shown to improve heart-rate variability and increase parasympathetic stimulation. *(Article continued to left...)*

Raw Dough is a Raw Deal

Eggs are not the only ingredient to blame.

Do you ever polish off a spoonful of raw cookie dough while baking, or let your kids lick the last bit of batter out of the bowl? If you answered yes, you should definitely stop, the U.S. Food and Drug Administration warns.



Eating raw dough or batter, whether it's for cookies, bread, or pizza, could make you and your family sick. The reason is because flour, no matter which brand, can contain disease-causing bacteria.

"Flour is derived from a grain that comes directly from the field and typically is not treated to kill bacteria," Leslie Smoot, Ph.D., a senior advisor in FDA's Office of Food Safety.

General Mills voluntarily recalled 10 million pounds of flour sold last summer because of the presence of E.coli bacteria. Flour has a long shelf-life and consumers are urged to throw these items away if they're present in their home.

While most people understand there's a risk of Salmonella associated with consuming dough due to raw eggs, many may not realize there are additional bacterial contamination risks, the FDA says.

If farm animals produce waste, for example, bacteria from their feces could contaminate the grain in the field, which is then harvested and milled into flour.

Raw dough could transmit these pathogens if eaten. But cooking the dough -- including baking, roasting, boiling, microwaving or frying -- kills the bacteria.

Symptoms of E. coli include diarrhea, which is often bloody, and abdominal cramps, although most people recover within a week. Some illnesses last longer and can be more severe, potentially resulting in kidney failure called hemolytic uremic syndrome (HUS).

The FDA offers the following tips for safe handling of raw dough:

- Do not eat any raw cookie dough, cake mix, batter, or any other raw dough or batter product that is supposed to be cooked or baked.
- Follow package directions for cooking products containing flour at proper temperatures and for specified times.
- Wash hands, work surfaces, and utensils thoroughly after contact with flour and raw dough products.
- Keep raw foods separate from other foods while preparing them to prevent any contamination that may be present from spreading.
 Source: www.fda.gov

Exercise of the Month

BOW POSE VARIATION ON BOSU

Given we spend so much time in flexion, this movement opens up the front of the body, improves posture, and assists with overall spinal mobility.

- Lie atop the BOSU with the dome side up, aligning the naval near the center.
- Bending both knees, reach the right hand toward the right ankle and left hand toward the left ankle, binding balance fully atop the BOSU for several breaths.
- Slowly reach the left arm forward and the right leg backward, looking over the right shoulder toward the right foot. Hold this position for 30 seconds before repeating on the opposite side.



How Your Attitude Affects Heart Disease Risk

Former British Prime Minister Winston Churchill once said, "For myself, I am an optimist—it does not seem to be much use being anything else." According to new research, his words ring true for heart health. Finnish scientists recently learned that people categorized as pessimistic were more likely to die from cardiovascular heart disease (CHD) than those with a brighter outlook.

The researchers interviewed 2,815 adults from three age groups (52-56, 62-66 and 72 -76) and deemed the men and women pessimistic or optimistic based on their answers. During an average 11-year follow-up, 121 of the subjects died from CHD.

The scientists compared interview scores against death rates and found that those who died of CHD leaned toward pessimistic beliefs. The most pessimistic of the subjects were 2.2 times more likely to die from the disease than those in the first quartile of pessimism. There did not seem to be a link between optimism and CHD-related death, the authors added.

"Pessimism seems to be a substantial risk factor for death from CHD," the authors concluded. "As an easily measured variable, it might be a very useful tool, together with the other known risk-factors to determine the risk of CHDinduced mortality."

Source: IDEA Fitness Journal, Feb 2017



CFD1 Wellness Program Contact Information:

16170 SE 130 Ave Clackamas, OR 97015 Fax: 503-742-2886

Health & Wellness Manager Heather Goodrich Office: 503-742-2686 Cell: 971-806-1835 heather.goodrich@clackamasfire.com

Wellness Specialist Alicia McVicker Office: 503-742-2690 Cell: 971-275-3981 alicia.mcvicker@clackamasfire.com

Medical Assistant Koryn Galego Office: 503-742-2689 Cell: 971-284-3343 koryn.galego@clackamasfire.com

Athletic Trainer Jennifer Adams Cell: 503-706-4041 jennifer.adams@clackamasfire.com

Recipe of the Month: Spaghetti Squash Lasagna with Broccolini

This recipe bakes right in the squash shells!

INGREDIENTS:

- 1-2 1/2 to 3lb spaghetti squash, halved lengthwise and seeded
- 1 TB extra-virgin olive oil
- 1 bunch broccolini, chopped
- 4 cloves garlic, minced
- 1/4 tsp crushed red pepper (optional)
- 2 TB water
- 1 cup shredded part-skim mozzarella cheese, divided
- 1/4 cup shredded Parmesan cheese, divided
- 3/4 tsp Italian seasoning
- 1/2 tsp salt
- 1/4 tsp ground pepper

PREPARATION:

- 1. Position racks in upper and lower thirds of oven; preheat to 450°.
- 2. Place squash cut-side down in a microwave-safe dish; add 2 tablespoons water. Microwave, uncovered, on High until the flesh is tender, about 10 minutes. (Alternatively, place squash halves cut-side down on a rimmed baking sheet. Bake in a 400° oven until the squash is tender, 40 to 50 minutes.)
- 3. Meanwhile, heat oil in a large skillet over medium heat. Add broccolini, garlic and red pepper (if using); cook, stirring frequently, for 2 minutes. Add water and cook, stirring, until the broccolini is tender, 3 to 5 minutes more. Transfer to a large bowl.
- 4. Use a fork to scrape the squash from the shells into the bowl. Place the shells in a broiler-safe baking pan or on a baking sheet. Stir 3/4 cup mozzarella, 2 tablespoons Parmesan, Italian seasoning, salt and pepper into the squash mixture. Divide it between the shells; top with remaining 1/4 cup mozzarella and 2 tablespoons Parmesan.
 5. Bake on the lower rack for 10 minutes. Move to the
- Bake on the lower rack for 10 minutes. Move to the upper rack, turn the broiler to high and broil, watching carefully, until the cheese starts to brown, about 2 minutes.

Tip: To save time and keep your baking sheet looking fresh, line it with a layer of foil before you bake.

Servings: 4 Serving Size: 1/2 stuffed squash half Calories: 194 Total Fat : 11g (5g saturated, 5g monounsaturated) Cholesterol: 20mg Protein: 12g Carbohydrate: 13g Fiber: 2g Sodium: 587mg

Source: www.webmd.com

DID YOU KNOW?

ATM buttons, cash, and a revolving door of bank customers equals ick! In fact, the flu virus can live on a dollar bill for 17 days! Remember to wash your hands frequently.

Clackamas Fire Wellness Update Issue 199 March 2017



Peter Ardito

Financial Report

Financial Services Summary

To:	Board of Directors
	Chief Fred Charlton
From:	Finance Director Christina Day
Re:	Financial Services Division Monthly Report – March 2017

Cash Flow

During the month of March, the District received \$1,416,675 in tax revenue, of which \$1,366,129 is from current year taxes. These funds were transferred into the Local Government Investment Pool by the Clackamas County Treasurer's office and the Multhomah County Treasurer's Office.

General Fund

The Personnel Services Category of the General Fund ended under budget by 4.75% at the end of March. While this appears to be a comfortable position in this category, keep in mind the following:

- The PERS Bond Payment is paid twice a year and the second payment is not due until June. This trends the line item low.
- Medical claims posted to the Cafeteria Plan and the OPEB Benefits line items are recognized on the financial statements 45-60 days after the services are provided. This also trends the line item low due to the timing issue.

Excluding these line items from the categorical trending calculation, the District has expended 73% of the remaining line items in the category. This is approximately 2% under budget for this point in the fiscal year.

The Materials and Services category is in line with the budget at 75% and the Capital Outlay category is under budget at 65% expended.

Special Funds

All funds are within budgetary guidelines.

Equipment Reserve Fund (ERF)

There was no notable activity in the ERF in March.

Capital Projects Fund (CPF)

There was notable activity in the CPF in March.

Training Enterprise Fund (TEF)

There was no notable activity in the TEF in March.

Debt Service Fund (DSF)

There was no notable activity in the DSF in March.

Sinking Fund (SF)

Fund activity this month includes architectural services and continued roofing repairs in March 2016.

PERS Reserve Fund (PRF)

There was no notable activity in the PRF during March.

Investment Activity

The Oregon LGIP interest rate was 1.21% at the end of March. As a comparison, the table below demonstrates the yields for other local government investment pools as of April 11, 2017.

State	Previous	Current	State	Previous	Current
Washington	0.64%	0.78%	Alaska	0.64%	0.76%
Oregon	1.15%	1.21%	ldaho	0.82%	0.82%

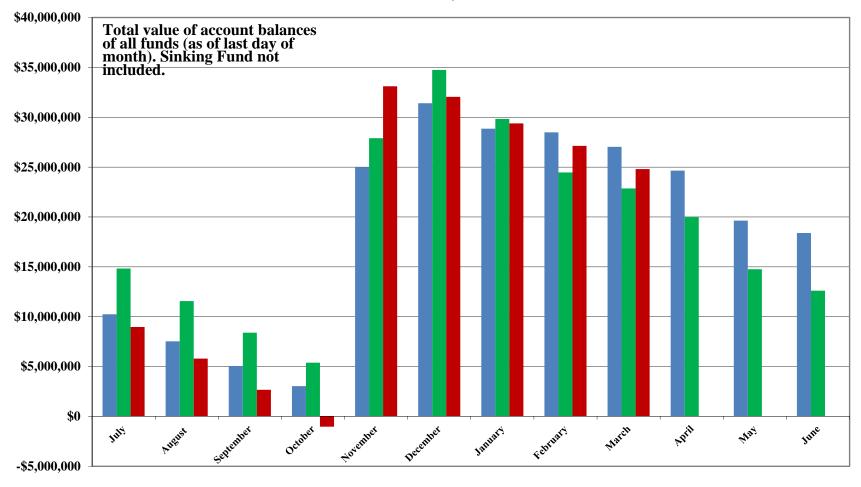


SHORT TERM INVESTMENT PORTFOLIO March 31, 2017

GENERAL FUND:

\$18,382,534	Local Government Investment Pool
1,495,475	Key Bank Checking
3,000	Meritain Trust
	EQUIPMENT RESERVE FUND:
676,112	Local Government Investment Pool
	CAPITAL PROJECTS FUND:
2,327,296	Local Government Investment Pool
	TRAINING ENTERPRISE FUND:
21,332	Local Government Investment Pool
	DEBT SERVICE FUND:
1,356,323	Local Government Investment Pool
	SINKING FUND:
15,917,044	Local Government Investment Pool
	PERS RESERVE FUND:
540,498	Local Government Investment Pool

Clackamas County Fire District #1 Account Balances by Month



Fiscal 2014-15 Fiscal 2015-16 Fiscal 2016-17

General Ledger Trial Balance for Period Ending 3/31/2017 Account NumberRange: From: 1110-1000-1 To: 3500-1000-1

CLACKAMAS COUNTY FIRE DISTRICT #1 (CFD)

	Description	Debit	Credit
Assets			
1110-1000-1	Wells Fargo - Gen. Fund	0.00	
1115-1000-1	Wells Fargo - Payroll	0.00	
1120-1000-1	Key Bank - General Fund	1,495,474.66	
1122-1000-1	Key Capital Markets	0.00	
1125-1000-1	Petty Cash Banks	4,700.00	
1130-1000-1	LGIP - General Fund	18,382,534.11	
1130-2000-9	LGIP - Equipment Reserve Fund	676,112.17	
1130-3000-9	LGIP - Capital Project Fund	2,327,295.71	
1130-4000-9	LGIP - Training Enterprise Fund	21,332.33	
1130-5000-9	LGIP - Debt Service Fund	1,356,323.13	
1130-6000-9	LGIP - Sinking Fund	15,917,043.57	
1130-7000-9	LGIP - PERS Reserve Fund	540,497.63	
1140-1000-1	BRMS Trust - Medical Claims	0.00	
1145-1000-1	BRMS Trust - Flexible Spending Accts	0.00	
1150-1000-1	Meritain Trust Account	3,000.00	
1155-1000-1	Accounts Receivable	137,140.34	
1160-1000-1	Retirees Health Insurance	,	31,207.12
1165-3000-9	Contract Receivable - Cap Proj	0.00	0.,207.12
1170-1000-1	Contract Receivable	0.00	
1175-1000-1	Property Tax Receivable	2,349,113.41	
1175-5000-9	Property Tax Receivable-Bond	60,021.70	
1180-5000-9	Property Tax Receivable - Bond	0.00	
1185-1000-1	Undistributed Tax Collections	167,812.05	
1190-1000-1	Undistributed Tax Collections	0.00	
1195-1000-1	Due From Other Funds-Gen Fund	0.00	
1200-1000-1	Undistributed Tax Collections	0.00	
1205-2000-9		0.00	
	Due From Other Funds-Spec Rev		
1205-3000-9	Due From Other Funds-Capital P	0.00	
1205-4000-9	Due From Other Funds-Training	0.00	
1210-5000-9	Undistributed Tax CollBond	4,957.98	
1215-1000-1	Due From Other Districts	0.00	
1220-1000-1	Investments	0.00	
1225-1000-1	Grant Receivable		17,807.19
1230-1000-1	Other Receivables		35,980.34
1231-1000-1	A/R Insurance Claims	0.00	
1232-1000-1	A/R - Canby Fire	5,919.13	
1233-1000-1	A/R - Estacada Fire	264.51	
1234-1000-1	A/R - Gladstone Fire	612.27	
1235-1000-1	Inventory:Fire Fighting Supp	28,116.02	
1240-1000-1	Inventory: EMS & Rescue Supply	2,700.48	
1245-1000-1	Inventory:Uniform & Prot Equip	53,951.16	
1250-1000-1	Inventory:Office Supply	1,221.05	
1255-1000-1	Inventory: Photo Supply	0.00	
1260-1000-1	Inventory: Operating Expense	375.60	
1265-1000-1	Inventory: Household Supply	4,832.51	
1270-1000-1	Inventory:Fire Hose	8,054.25	
1275-1000-1	Inventory: Fire Prevention	874.00	
1280-1000-1	Inventory: Fleet Maintenance	78,776.86	
1285-1000-1	Inventory: Fire Fighting Equip	289.34	
1290-1000-1	Inventory:EMS & Rescue Equip	0.00	
1295-1000-1	Inventory: EMS Supplies	31,176.22	
1295-1111-1	Inventory: EMS Suppl:OP11-OPS	0.00	
1299-1000-1	Inventory: Boring Contract	0.00	
1300-1000-1	Prepaid Expense	893,620.78	
		000,020.70	

Run Date: 4/14/2017 10:41:25AM G/L Date: 3/31/2017 Page: 1 User Logon: kathygrif

General Ledger Trial Balance for Period Ending 3/31/2017 Account NumberRange: From: 1110-1000-1 To: 3500-1000-1

CLACKAMAS COUNTY FIRE DISTRICT #1 (CFD)

Account Number	Description	Debit	Credit
Assets			
1305-1000-1	Flexible Spending Account Clearing DNU		0.00
1310-1000-1	Cafe Plan Benefits Clearing		0.00
1315-1000-1	Suspense - Clearing		0.00
1316-1000-1	Payroll Clearing		24.11
		Assets: 50,936,40	06.08 84,994.65
Liabilities			
2320-1000-1	Accounts Payable		146,492.29
2323-1000-1	A/P Other	25,66	
2325-1000-1	Benefits Payable		470,045.81
2330-1000-1	Medical Claims Allowance		38,066.56
2335-1000-1	Med/Dental Ins. W/H		0.00
2340-1000-1	Accrued Vacation Payable		0.00
2345-1000-1	Federal Withholding Tax		0.00
2350-1000-1	FICA Withheld & Accrued		0.00
2355-1000-1	State Withholding Tax		0.00
2360-1000-1	Dental Insurance		0.00
2365-1000-1	Flexible Spending Account		69,137.32
2370-1000-1	Workers Compensation		0.00
2375-1000-1	Accrued Trimet Tax		41,332.68
2380-1000-1	PERS Employer	161,86	32.73
2382-1000-1	PERS - Pickup 6%		0.00
2385-1000-1	PERS P&F Units Withheld	14	48.08
2390-1000-1	Pre-Paid Legal Services		537.39
2395-0000-0	Deferred Compensatio		0.00
2395-1000-1	Deferred Compensation	26,02	24.21
2400-1000-1	PERS Pre-Tax Withheld		69,661.60
2405-1000-1	Supplemental Insurance		7,821.62
2410-1000-1	Dues		84.98
2415-1000-1	Wage Assignment		0.00
2420-1000-1	Due to Other Funds		0.00
2425-5000-9	Due to Other Funds-Bond		0.00
2430-2000-9	Due to Other Funds-Spec Rev		0.00
2430-3000-9	Due to Other Funds-Cap Proj		0.00
2435-4000-9	Due to Other Funds-Training		0.00
2440-1000-1	Due to Other Districts		0.00
2445-1000-1	Deferred Prop Tax Revenue		2,196,870.44
2445-5000-9	Deferred Prop Tax Revenue-Bond		53,814.46
2450-5000-9	Deferred Prop Tax-Bond		0.00
2455-1000-1	Deferred Contract Revenue		0.00
2460-3000-9	Deferred Contract Rev-CPF		0.00
2465-5000-9	Bonded Indebtedness		0.00
		Liabilities: 213,70	
Fund Balance			
3470-1000-1	Fund Balance-General Fund		14,255,128.10
3470-2000-9	Fund Balance-Spec Rev		1,214,783.90
3470-3000-9	Fund Balance-Cap Proj		2,631,772.98
3470-4000-9	Fund Balance-Training		13,942.36
3470-5000-9	Fund Balance-Bond		32,481.70
3470-6000-9	Fund Balance - Sinking		0.00
3470-7000-9	Fund Balance-PERS Reserve Fund		0.00
3490-1000-1	Fund Balance-Prior		0.00
3500-1000-1	RETAINED EARNINGS - PRIOR		19,254,398.98
		Fund Balance:	37,402,508.02
		Report Total: 51,150,10	08.80 40,581,367.82

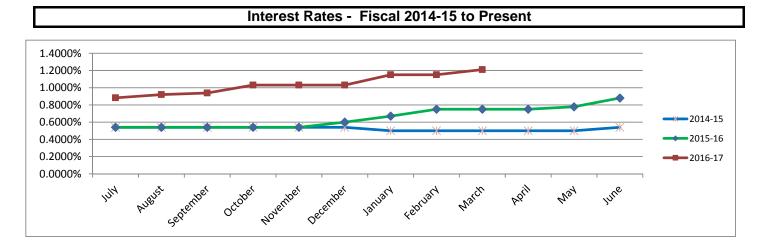
Page: 2 User Logon: kathygrif

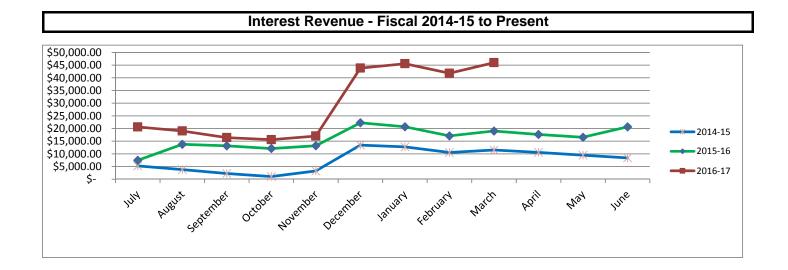


Clackamas County Fire District No. 1

LGIP Monthly Interest Rate Averages			Monthly Earnings LGIP
March	2016	0.7500%	\$19,020.30
April	2016	0.7500%	\$17,666.67
Мау	2016	0.7782%	\$16,550.33
June	2016	0.8750%	\$20,660.59
July	2016	0.8823%	\$20,628.22
August	2016	0.9200%	\$19,036.23
September	2016	0.9383%	\$16,412.49
October	2016	1.0300%	\$15,617.35
November	2016	1.0300%	\$17,046.94
December	2016	1.0300%	\$43,837.75
January	2017	1.1500%	\$45,570.30
February	2017	1.1500%	\$41,803.07
March	2017	1.2100%	\$45,979.00

Clackamas Fire District #1 LGIP Interest Rates and Revenue





CLACKAMAS COUNTY FIRE DISTRICT #1 Budget Status - CCFD General Fund Expenditures vs Budget FOR THE 09 PERIODS ENDED MARCH 31, 2017

	MONTHLY ACTIVITY	YEAR TO DATE ACTUAL ANNUAL BUDGET AMOUNT UN			NUSED % USED	
	THIS MONTH	ACTUAL	ANNUAL BUDGET	AMOUNT UNUSED	% USE	
VENUE (4450) Current Years Taxes	1,314,215.64	41,337,564.09	42,469,451.00	1,131,886.91	97.33	
(4450) Current Tears Taxes (4455) Prior Years Taxes	48.626.08	41,537,504.09 776,398.84	1,322,840.00	546,441.16	58.69	
(4460-4465) Other Taxes	-40,020.00	50.00	8,000.00	7,950.00	.63	
(4470) Property Tax - GF	.00	.00	.00	.00	.00	
(4472) Bond Proceeds PERS	.00	.00	.00	.00	.00	
(4475) Tax Increment Fund	.00	.00	.00	.00	.00	
(4480-4495) Interest	35,883.58	174,273.78	145,000.00	29,273.78-	120.19	
(4500) Training Contracts	.00	.00	.00	.00	.00	
(4502) Training Classes	.00	.00	.00	.00	.00	
(4505) AMR Contract	.00	.00	.00	.00	.00	
(4510) Other Manpower Contr.	.00	.00	.00	.00	.00	
	.00	.00	.00	.00	.00	
(4520) Equipment Rental Income						
(4535) Contract Income	16,240.11	2,641,028.02	4,609,435.00	1,968,406.98	57.30	
(4540) Sale of Surplus Goods	.00	.00	.00	.00	.00	
(4545) OPEB Income	37,375.85	283,539.99	329,562.00	46,022.01	86.04	
(4550) Sales to Outside Agcy	.00	.00	.00	.00	.00	
(4555) Sale of Goods/Service	9,302.25	30,542.22	5,000.00	25,542.22-	610.84	
(4560) Grant Income	.00	75,846.03	135,794.00	59,947.97	55.85	
(4570) Transportation Response	47,269.30	277,892.54	200,000.00	77,892.54-	138.95	
(4571) False Alarm Reponse	375.00-	8,750.00	.00	8,750.00-	.00	
(4572) Illegal Burn Response	.00	.00	.00	.00	.00	
(4575) Sale of Equipment	.00	.00	.00	.00	.00	
(4585) Dividends	.00	.00	.00	.00	.00	
(4590) Miscellaneous Receipts	14,589.00	22,164.11	130,000.00	107,835.89	17.05	
(4592) ASA Plan Revenue	21,824.00	98,208.00	117,592.00	19,384.00	83.52	
(4595) Short Term Note Proceed	.00	.00	.00	.00	.00	
(4600) Other Dist. Repairs	.00	.00	.00	.00	.00	
(4605) Non-Municipal Repairs	.00	.00	.00	.00	.00	
(4610) Transfer from Bond Fun	.00	.00	.00	.00	.00	
		- <u></u>	<u> </u>			
TOTAL REVENUE	1,544,950.81	45,726,257.62	49,472,674.00	3,746,416.38	92.43	
SONNEL SERVICES						
(5501) Fire Chief	14,382.02	129,438.18	172,586.00	43,147.82	75.00	
(5502) Executive Officer	.00	.00	.00	.00	.00	
(5503) Deputy Cheif	27,280.43	237,913.95	316,672.00	78,758.05	75.13	
(5504) Division Chief	38,989.80	361,058.88	465,842.00	104,783.12	77.51	
(5505) Battalion Chief	102,872.39	722,079.57	976,524.00	254,444.43	73.94	
(5506) Exempt Staff Group	117,551.66	1,126,643.56	1,475,883.00	349,239.44	76.34	
(5507) Inspectors	40,411.65	340,494.73	414,092.00	73,597.27	82.23	
	34,850.00	310,745.24	518,228.00	207,482.76	59.96	
(5508) Deputy Fire Marshall						
(5510) Captain	174,062.15	1,690,011.10	2,286,629.00	596,617.90	73.91	
(5512) Lieutenant	289,989.75	2,443,250.17	3,394,131.00	950,880.83	71.98	
(5515) Apparatus Operator	393,664.89	3,553,224.85	4,507,262.00	954,037.15	78.83	
(5520) Fire Fighter	503,613.53	4,427,808.79	5,567,582.00	1,139,773.21	79.53	
(5530) Non-Exempt Staff Group	120,354.28	1,029,836.36	1,451,231.00	421,394.64	70.96	
(5535) Other Employee	12,558.48	110,697.74	148,486.00	37,788.26	74.55	
(5540) Temporary Labor	5,042.50	29,766.84	59,540.00	29,773.16	49.99	
(5545) EMT Premium	23,002.80	207,861.69	1,125,758.00	917,896.31	18.46	
(5555) School Replacement	728.30	14,639.84	40,000.00	25,360.16	36.60	
(5560) Ops Replacement	392,178.11	3,506,762.45	4,266,704.00	759,941.55	82.19	
(5562) Vacation Buyback	.00	34,275.45	36,000.00	1,724.55	95.2	
				101,074.18-		
(5563) Retirement/Seperation	.00	381,074.18	280,000.00	·	136.10	
(5570) Administrative Leave	.00	.00	30,000.00	30,000.00	.00	
(5575-5615) Overtime	41,105.03	457,487.77	455,081.00	2,406.77-	100.53	
(5620) Social Security/Medicar	177,138.30	1,494,883.14	2,054,347.00	559,463.86	72.7	
(5640) Tri-Met Taxes	13,955.59	91,325.17	168,851.00	77,525.83	54.09	
(5660) PERS Pickup	.00	.00	.00	.00	.00	
(5665) PERS	360,267.09	3,078,966.33	4,551,367.00	1,472,400.67	67.6	
PERS Bond Payment	.00	438,740.18	1,632,504.00	1,193,763.82	26.8	
(5670) Deferred Compensation	36,219.74	315,816.28	466,017.00	150,200.72	67.7	
(5675) Unemployment	.00	1,646.27	5,000.00	3,353.73	32.93	
(5680) Life Insurance	6,257.44	24,520.32	45,000.00	20,479.68	54.49	
(5690) Cafeteria Plan	193,127.44	2,096,634.81	3,474,419.00	1,377,784.19	60.34	
(5691) PEHP	24,400.00	227,500.00	306,692.00	79,192.00	74.18	
(5692) OPEB Benefits	33,001.51	457,278.50	600,000.00	142,721.50	76.2	
(5693) Health Care Trust	.00	-457,278.50	218,027.00	218,027.00	.00	
(5700) Vehicle Allowance	2,154.68	22,737.12	46,024.00	23,286.88	49.40	
(5705) Workers' Compensation	47,816.53	243,649.87	589,399.00	345,749.13	41.34	
TOTAL PERSONNEL SERVICES	3,226,976.09	29,608,769.33	42,145,878.00	12,537,108.67	70.25	
TO THE TERBOTATEE BERTTEED						
	203.91-	1,259.58-	.00	1,259.58	.00	
TERIALS AND SERVICES (7005) Discounts Taken						
FERIALS AND SERVICES (7005) Discounts Taken (7010) Elections	.00	8,599.10	30,000.00	21,400.90	28.60	
TERIALS AND SERVICES (7005) Discounts Taken (7010) Elections (7015) Meeting Expense	.00 2,274.03	8,599.10 18,412.79	30,000.00 25,266.00	21,400.90 6,853.21	28.66 72.88	
TERIALS AND SERVICES (7005) Discounts Taken (7010) Elections	.00	8,599.10	30,000.00	21,400.90	.00 28.66 72.88 .00 29.37	

CLACKAMAS COUNTY FIRE DISTRICT #1 Budget Status - CCFD General Fund Expenditures vs Budget FOR THE 09 PERIODS ENDED MARCH 31, 2017

	MONTHLY ACTIVITY THIS MONTH	ACTUAL	YEAR TO ANNUAL BUDGET	DATE AMOUNT UNUSED	% USED
		METOME	ANNUAL DODGET	AMOUNT UNUSED	70 CBLD
(7040) Dues & Publications	1,251.63	27,499.26	38,190.00	10,690.74	72.01
(7045) Awards & Recognition	5,592.74	24,059.29	29,160.00	5,100.71	82.51
(7050) Program R & D	.00	.00	.00	.00	.00
(7055) Operating Expense (7065) Fire Fighting Supply	14,152.16 12,683.86	69,180.35 68,208.58	152,533.00 66,000.00	83,352.65 2,208.58-	45.35 103.35
(7003) File Fighting Supply (7070) Rescue Supply	548.33	16,502.81	22,100.00	5,597.19	74.67
(7075) EMS Supplies	20,419.68	88,816.55	110,353.00	21,536.45	80.48
(7080) Fuel	20,983.65	134,164.80	200,000.00	65,835.20	67.08
(7085) Uniform & Protective Eq	181,168.73	553,201.97	761,715.00	208,513.03	72.63
(7090) Office Supply	1,736.28	14,873.71	32,525.00	17,651.29	45.73
(7095) Computer/Video Software	20,578.22	283,295.94	360,850.00	77,554.06	78.51
(7100) Photo Supply	.00	3,563.60	.00	3,563.60-	.00
(7105) Household Supply (7110) Professional Supply	6,562.17	45,775.11 480,785.05	66,470.00	20,694.89	68.87
(7110) Professional Service (7115) Dispatch Service	191,817.07 98,730.58	480,785.05	442,100.00 1,311,827.00	38,685.05- 263,432.74	108.75 79.92
(713) Dispatch Service (7120) Utilities	65,377.92	293,763.44	391,850.00	203,432.74 98,086.56	79.92
(7120) Oundes (7122) Telephone Service	35,088.96	299,579.95	319,140.00	19,560.05	93.87
(7125) Facility Lease/Rent	.00	.00	.00	.00	.00
(7130) Property/Casualty Insur	16,269.45	197,244.86	231,507.00	34,262.14	85.20
(7135) Medical Exams	7,161.42	137,613.18	244,733.00	107,119.82	56.23
(7140) Conference & Schools	33,699.28	136,144.57	228,674.00	92,529.43	59.54
(7145) Taxes & Assesments	.00	1,177.64	34,080.00	32,902.36	3.46
(7150) Volunteer Fire Fighter	721.64	46,452.23	63,000.00	16,547.77	73.73
(7155) Vehicle Maintenance	70,391.24	315,014.04	368,956.00	53,941.96	85.38
(7160) Equipment Maintenance	824.52	56,330.87	102,270.00	45,939.13	55.08
(7165) Radio Maintenance	1,748.18	10,014.02	50,900.00	40,885.98	19.67
(7170) Facility Maintenance (7175) Office Equipment Maint	18,440.30 6,298.61	147,754.04 19,078.39	297,525.00 8,980.00	149,770.96 10,098.39-	49.66 212.45
(7175) Office Equipment Maint (7180) Computer/Video Maint.	1,152.83	29,857.26	33,750.00	3,892.74	88.47
(7185) SCBA Program	3,997.50	27,123.66	37,695.00	10,571.34	71.96
(7190) Training	4,767.76	56,834.49	81,719.00	24,884.51	69.55
(7195) Fire Prevention	3,823.60	21,274.99	54,500.00	33,225.01	39.04
(7200) Safety	.00	.00	.00	.00	.00
(7205) Freight & Misc. Expense	5,045.86	18,446.62	28,500.00	10,053.38	64.72
TOTAL MATERIALS AND SERVICES	856,881.32	4,713,650.51	6,250,818.00	1,537,167.49	75.41
CAPITAL OUTLAY	00	00	00	00	00
(8805) Fire Apparatus (8815) Fire Hose	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
(8815) Fire Fighting Equip.	21,730.05	56,900.12	160,000.00	103,099.88	35.56
(8835) EMS & Rescue Equip.	.00	.00	6,500.00	6,500.00	.00
(8845) Communication Equip.	956.38	956.38	.00	956.38-	.00
(8850) Staff Vehicles	.00	.00	.00	.00	.00
(8860) Facility Improvement	596.92-	4,166.19	6,000.00	1,833.81	69.44
(8870) Furn., Appl., & Tool	12,590.11	39,272.02	69,454.00	30,181.98	56.54
(8885) Office Equipment	7,065.40	35,658.55	38,000.00	2,341.45	93.84
(8890) Computer/A/V Hardware	4,502.25	246,925.65	310,400.00	63,474.35	79.55
(8895) Signal Pre-Empt Equip.	.00	.00	.00	.00	.00
TOTAL CAPITAL OUTLAY	46,247.27	383,878.91	590,354.00	206,475.09	65.03
TOTAL EXPENSES BEFORE CONTINGENCY	4,130,104.68	34,706,298.75	48,987,050.00	14,280,751.25	70.85
(0010) Continuon Con Frank	00	00	1 252 1 (2 00	1 252 162 00	00
(9910) Contingency Gen. Fund (9915) Trans. to Rest. Conting	.00 .00	.00 .00	1,253,163.00 1,000,000.00	1,253,163.00 1,000,000.00	.00 .00
(9913) Trans. to Kest. Conting (9920) Trans to Spec. Rev. Fun	.00	275,000.00	275,000.00	.00	100.00
(9920) Trans to Spec. Rev. Pun (9930) Trans to Cap Proj Fund	.00	250,000.00	250,000.00	.00	100.00
(9940) Trans to Training Fund	.00	.00	.00	.00	.00
(9970) Trans to PERS Reserve	.00	.00	.00	.00	.00
TOTAL CONTINGENCY & TRANSFER	.00	525,000.00	2,778,163.00	2,253,163.00	18.90
TOTAL REVENUE LESS EXPENSES	2,585,153.87-	10,494,958.87	2,292,539.00-	12,787,497.87-	457.79-
	2,303,133.07-	10,171,750.07		12,101,171.01-	-131.17-

CLACKAMAS COUNTY FIRE DISTRICT #1 Budget Status - CCFD Equip. Reserve Fund Expenditures vs Budget FOR THE 09 PERIODS ENDED MARCH 31, 2017

	MONTHLY ACTIVITY		YEAR TO	DATE	
	THIS MONTH	ACTUAL	ANNUAL BUDGET	UNUSED AMOUNT	% USED
REVENUE					
Investment Int Spec Rev Fnd	318.39	3,106.41	.00	3,106.41-	.00
Grant Income - SRF	.00	.00	.00	.00	.00
Sale of Equipment - SRF	.00	.00	.00	.00	.00
Sale of Surplus Apparatus	.00	.00	.00	.00	.00
Transfers from Other Funds - E	.00	275,000.00	275,000.00	.00	100.00
TOTAL REVENUE	318.39	278,106.41	275,000.00	3,106.41-	101.13
CAPITAL OUTLAY					
Fire EquipSpecial Rev Fund	.00	70,953.17	298,021.00	227,067.83	23.81
EMS & Rescue Equip-SRF	.00	.00	24,164.00	24,164.00	.00
Comm Equip - Special Rev. Fund	.00	.00	.00	.00	.00
Staff Vehicles-Spec. Rev.	.00	65,134.85	92,744.00	27,609.15	70.23
Furn. Appl. & Tool:Spec Rev Fu	.00	.00	.00	.00	.00
TOTAL CAPITAL OUTLAY	.00	136,088.02	414,929.00	278,840.98	32.80
FOTAL REVENUE LESS EXPENSES	318.39	142,018.39	139,929.00-	281,947.39-	101.49-

CLACKAMAS COUNTY FIRE DISTRICT #1 Budget Status - CCFD Capital Projects Expenditures vs Budget FOR THE 09 PERIODS ENDED MARCH 31, 2017

	MONTHLY ACTIVITY		YEAR TO DATE			
	THIS MONTH	ACTUAL	ANNUAL BUDGET	AMOUNT UNUSED	% USED	
REVENUE						
Urban Renewal Receipts - Capit	.00	.00	.00	.00	.00	
Investment IntCap. Proj Fund	1,158.44	11,383.78	.00	11,383.78-	.00	
Grant Income -CPF	.00	.00	.00	.00	.00	
Land Sale Contracts	.00	.00	.00	.00	.00	
Transfers from Other Funds-CPF	.00	250,000.00	250,000.00	.00	100.00	
TOTAL REVENUE	1,158.44	261,383.78	250,000.00	11,383.78-	104.55	
CAPITAL OUTLAY						
Facility Improvement	5,310.76	147,208.61	649,196.00	501,987.39	22.68	
Land/Building Purchase	10,821.28	224,965.52	244,650.00	19,684.48	91.95	
Furn. Appl. & Tool	.00	.00	.00	.00	.00	
TOTAL CAPITAL OUTLAY	16,132.04	372,174.13	893,846.00	521,671.87	41.64	
TOTAL REVENUE LESS EXPENSES	14,973.60-	110,790.35-	643,846.00-	533,055.65-	17.21	

CLACKAMAS COUNTY FIRE DISTRICT #1 Budget Status - CCFD Tng Enterprise Fund Expenditures vs Budget FOR THE 09 PERIODS ENDED MARCH 31, 2017

MONTHLY ACTIVITY		YEAR TO DATE		
THIS MONTH	ACTUAL	ANNUAL BUDGET	AMOUNT UNUSED	% USED
9.96	75.93	.00	75.93-	.00
1,000.00	10,150.00	.00	10,150.00-	.00
.00	200.00	.00	200.00-	.00
1,009.96	10,425.93	.00	10,425.93-	.00
.00	.00	.00	.00	.00
.00	.00	.00	.00	.00
.00	.00	.00	.00	.00
.00	.00	.00	.00	.00
.00	.00	.00	.00	.00
1,009.96	10,425.93	.00	10,425.93-	.00
	THIS MONTH 9.96 1,000.00 .00 1,009.96 .00 .00 .00 .00 .00 .00 .00	THIS MONTH ACTUAL 9.96 75.93 1,000.00 10,150.00 .00 200.00 1,009.96 10,425.93 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00	THIS MONTH ACTUAL ANNUAL BUDGET 9.96 75.93 .00 1,000.00 10,150.00 .00 .00 200.00 .00 1,009.96 10,425.93 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00	THIS MONTH ACTUAL ANNUAL BUDGET AMOUNT UNUSED 9.96 75.93 .00 75.93- 1,000.00 10,150.00 .00 10,150.00- .00 200.00 .00 200.00- 1,009.96 10,425.93 .00 10,425.93- .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00

CLACKAMAS COUNTY FIRE DISTRICT #1 Budget Status - CCFD Debt Service Fund Expenditures vs Budget FOR THE 09 PERIODS ENDED MARCH 31, 2017

MONTHLY ACTIVITY	YEAR TO DATE			
THIS MONTH	ACTUAL	ANNUAL BUDGET	AMOUNT UNUSED	% USED
1,920.78	30,668.55	.00	30,668.55-	.00
51,912.88	1,632,876.74	.00	1,632,876.74-	.00
.00	.00	.00	.00	.00
585.86	2,377.27	.00	2,377.27-	.00
.00	.00	.00	.00	.00
54,419.52	1,665,922.56	.00	1,665,922.56-	.00
.00	354,800.00	709,600.00	354,800.00	50.00
	.00	1,050,000.00	1,050,000.00	.00
		.00	.00	.00
.00	.00	.00	.00	.00
.00	.00	.00	.00	.00
.00	354,800.00	1,759,600.00	1,404,800.00	20.16
54,419.52	1,311,122.56	1,759,600.00-	3,070,722.56-	74.51-
	THIS MONTH 1,920.78 51,912.88 .00 585.86 .00 54,419.52 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	THIS MONTH ACTUAL 1,920.78 30,668.55 51,912.88 1,632,876.74 .00 .00 585.86 2,377.27 .00 .00 54,419.52 1,665,922.56 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00	THIS MONTH ACTUAL ANNUAL BUDGET 1,920.78 30,668.55 .00 51,912.88 1,632,876.74 .00 .00 .00 .00 .00	THIS MONTH ACTUAL ANNUAL BUDGET AMOUNT UNUSED 1,920.78 30,668.55 .00 30,668.55- 51,912.88 1,632,876.74 .00 1,632,876.74- .00 .00 .00 .00 .00 585.86 2,377.27 .00 2,377.27- .00 .00 .00 .00 54,419.52 1,665,922.56 .00 1,665,922.56- .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00

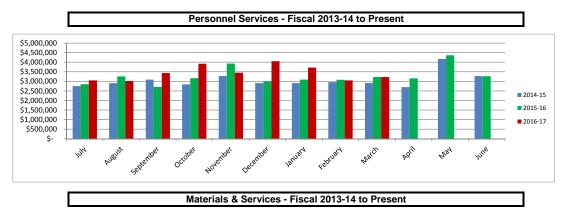
CLACKAMAS COUNTY FIRE DISTRICT #1 Budget Status - CCFD Sinking Fund Expenditures vs Budget FOR THE 09 PERIODS ENDED MARCH 31, 2017

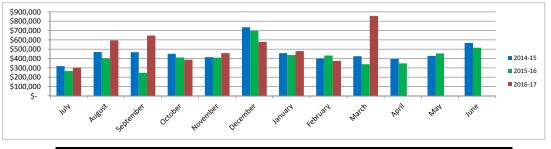
	MONTHLY ACTIVITY		YEAR TO DATE			
	THIS MONTH	ACTUAL	ANNUAL BUDGET	AMOUNT UNUSED	% USEI	
EVENUE						
Bond Proceeds - Sinking	.00	.00	.00	.00	.00	
Investment Int Sinking Fund	7,477.85	70,474.53	.00	70,474.53-	.00	
TOTAL REVENUE	7,477.85	70,474.53	.00	70,474.53-	.00	
PERSONNEL SERVICES						
Division Chief-Sinking	8,997.64	80,405.45	107,502.00	27,096.55	74.79	
TOTAL PERSONNEL SERVICES	8,997.64	80,405.45	107,502.00	27,096.55	74.79	
CAPITAL OUTLAY						
Bond Origination Exp - Sinking	.00	.00	.00	.00	.00	
Bond Issuance Expense	.00	.00	.00	.00	.00	
Fire & EMS Apparatus - Sinking	11,644.80	676,520.56	6,920,228.00	6,243,707.44	9.78	
Fire Fighting Equip Sinking	.00	.00	2,500,000.00	2,500,000.00	.00	
Comm Equip- Sinking Fund	.00	27,669.31	27,790.00	120.69	99.57	
Land Aquistion - Sinking	.00	.00	.00	.00	.00	
Facility Improvement - Sinking	198,216.53	651,965.47	4,478,646.00	3,826,680.53	14.56	
Transfer to General Fund from	.00	.00	.00	.00	.00	
Capital Shrinking Fund	.00	.00	.00	.00	.00	
Transfer to the General Fund -	.00	.00	.00	.00	.00	
TOTAL CAPITAL OUTLAY	209,861.33	1,356,155.34	13,926,664.00	12,570,508.66	9.74	
TOTAL REVENUE LESS EXPENSES	211,381.12-	1,366,086.26-	14,034,166.00-	12,668,079.74-	9.73	

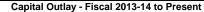
CLACKAMAS COUNTY FIRE DISTRICT #1 Budget Status - CCFD PERS Reserve Fund Expenditures vs Budget FOR THE 09 PERIODS ENDED MARCH 31, 2017

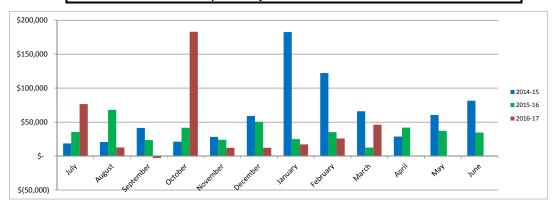
MONTHLY ACTIVITY		YEAR TO D	DATE	
THIS MONTH	ACTUAL	ANNUAL BUDGET	AMOUNT UNUSED	% USED
545.21	4,239.94	.00	4,239.94-	.00
.00	.00	.00	.00	.00
545.21	4,239.94	.00	4,239.94-	.00
.00	.00	.00	.00	.00
.00	.00	.00	.00	.00
	THIS MONTH 545.21 .00 545.21 .00	THIS MONTH ACTUAL 545.21 4,239.94 .00 .00 545.21 4,239.94 .00 .00 .00 .00 .00 .00	THIS MONTH ACTUAL ANNUAL BUDGET 545.21 4,239.94 .00 .00 .00 .00 545.21 4,239.94 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00	THIS MONTH ACTUAL ANNUAL BUDGET AMOUNT UNUSED 545.21 4,239.94 .00 4,239.94- .00 .00 .00 .00 545.21 4,239.94 .00 4,239.94- .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00

Clackamas Fire District #1 General Fund Expenditures by Month









Administrative Services Division

To: Chief Fred Charlton and the Board of Directors

From: Division Chief Doug Whiteley

Re: Fire Prevention Division Monthly Report – March 2017

Engineering Fire Prevention staff reviewed 112 buildings and land use projects in the month of March 2017. In addition, 22 tenant remodel inspections were conducted, as well as six new construction inspections.

Enforcement A total of 500 inspections were carried out in the month of March 2017. These include fire and life safety inspections, special inspections completed by the Fire Prevention staff, and the business inspections completed by the fire companies.

Public Education

- March 1: Station 2 at Ardenwald Elementary Read Across America
- March 2: Station 16 at Gaffney Lane Elementary Read Across America
- March 3: Station 1 at Lot Whitcomb Elementary Schoolwide Read Across America
- March 3: Station 15 Tour OCHS Special Education
- March 9: Station 3 Tour Head Start
- March 11: Station 3 Tour Birthday Tour
- March 14: Station 3 Tour Cub Scouts
- March 16: Station 1 Tour Head Start
- March 20: Station 4 Tour Michael School
- March 21: Fire Prevention hosted Estacada Station Tour
- March 22: Fire Prevention at OCSD Transition Program
- March 23: Station 1 Tour Head Start
- March 24: Station 15 Tour Homeschoolers

Note: The following are areas of interest on specific topics or items that have received additional staff time beyond what is noted above.

- In early March, the lead investigator on a recent arson fire at an apartment complex testified in court along with several suppression members. He did an exceptional job of documenting the fire scene and completed a thorough report. He was on the witness stand for several hours. The case resulted in an arson charge for the defendant.
- On March 8, staff sat on a National Fire Sprinkler Association panel representing the fire service for local fire sprinkler installers to ask questions. This was the first time for this type of open forum and was well received by installers. This allowed them to get straight answers from the different fire agencies in the metro area.

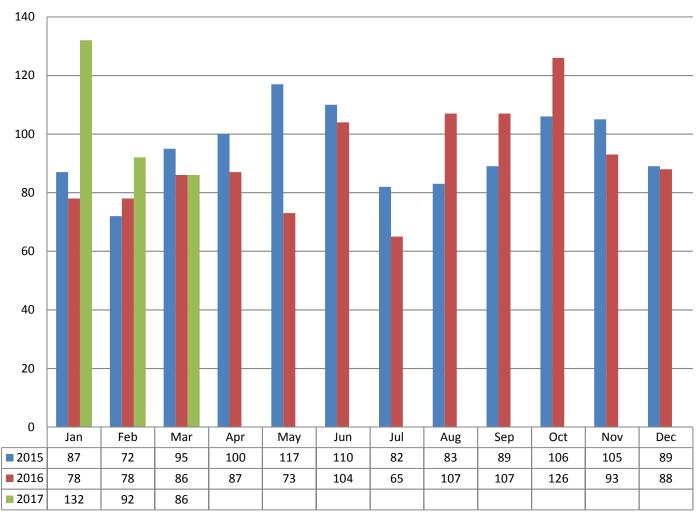
- On April 3, Alex McGladrey was promoted to the position of Lieutenant Deputy Fire Marshal. Alex has been with the organization since 2011 as a Fire Inspector. His new duties will focus around the code enforcement/inspection program.
- On April 3, we also welcomed Stephanie Walker to the organization. She will be an Administrative Assistant in the Fire Prevention Division.
- On April 4, the Fire District took possession of the property to the south of the Administration/Station 1 property. The new property is located at 11406 SE Fuller Road.
- The Holcomb area has had several intentionally set fires. Though small in nature, the most recent caused several thousand dollars' worth of damage to a school playground. Staff is working with Oregon City Police and Clackamas County Sheriff's Office to stop these incidents. A joint press release was sent out and several news agencies ran the story seeking any input or public assistance on this matter.

2017 Inspections

January - March				
Assigned To	Actions	Scheduled	# Done	% Done
Division, Fire Marshal Office	1 YEAR PREVENTION OFFICE	1413	286	20.24%
	2 YEAR PREVENTION OFFICE	720	109	15.14%
	HAZ MAT INSPECTION	35	1	2.86%
	ANNUAL SELF INSPECTION	92	52	56.52%
	APARTMENT PROGRAM 1 YEAR	366	43	11.75%
	4 YEAR PREVENTION OFFICE	148	10	6.76%
Division, Fire Marshal Office	Total	2774	501	18.06%
Station, Station 1	COMPANY 1 YEAR INSPECTION	1	1	100.00%
	COMPANY 2 YEAR INSPECTION	21	12	57.14%
	COMPANY 4 YEAR INSPECTION	25	6	24.00%
	Lock Box	19	0	0.00%
	TARGET HAZARD WALK THRU	12	0	0.00%
Station, Station 1	Total	78	19	24.36%
Station, Station 10	COMPANY 1 YEAR INSPECTION	12	0	0.00%
	Lock Box	7	0	0.00%
	TARGET HAZARD WALK THRU	6	0	0.00%
Station, Station 10	Total	25	0	0.00%
Station, Station 11	COMPANY 1 YEAR INSPECTION	4	1	25.00%
	Lock Box	5	0	0.00%
	TARGET HAZARD WALK THRU	3	0	0.00%
Station, Station 11	Total	12	1	8.33%
Station, Station 14	COMPANY 2 YEAR INSPECTION	6	3	50.00%
	Lock Box	1	0	0.00%
	TARGET HAZARD WALK THRU	20	0	0.00%
Station, Station 14	Total	27	3	11.11%
Station, Station 15	COMPANY 1 YEAR INSPECTION	1	0	0.00%
	COMPANY 2 YEAR INSPECTION	38	2	5.26%
	Lock Box	8	0	0.00%
	TARGET HAZARD WALK THRU	10	0	0.00%
Station, Station 15	Total	57	2	3.51%
Station, Station 16	COMPANY 2 YEAR INSPECTION	72	29	40.28%
	Lock Box	4	0	0.00%
	TARGET HAZARD WALK THRU	12	2	16.67%
Station, Station 16	Total	88	31	35.23%
Station, Station 17	COMPANY 2 YEAR INSPECTION	63	18	28.57%
	Lock Box	3	1	33.33%
	TARGET HAZARD WALK THRU	6	2	33.33%
Station, Station 17	Total	72	21	29.17%
Station, Station 19	COMPANY 2 YEAR INSPECTION	22	0	0.00%
Station, Station 19	Total	22	0	0.00%
Station, Station 2	COMPANY 2 YEAR INSPECTION	20	10	50.00%
	COMPANY 4 YEAR INSPECTION	53	1	1.89%

	Lock Box	12	4	33.33%
	TARGET HAZARD WALK THRU	12	0	0.00%
Station, Station 2	Total	97	15	15.46%
Station, Station 3	COMPANY 1 YEAR INSPECTION	1	1	100.00%
	COMPANY 2 YEAR INSPECTION	41	5	12.20%
	COMPANY 4 YEAR INSPECTION	26	0	0.00%
	Lock Box	8	2	25.00%
	TARGET HAZARD WALK THRU	18	0	0.00%
Station, Station 3	Total	94	8	8.51%
Station, Station 4	COMPANY 2 YEAR INSPECTION	18	6	33.33%
	COMPANY 4 YEAR INSPECTION	26	0	0.00%
	Lock Box	5	0	0.00%
	TARGET HAZARD WALK THRU	14	2	14.29%
Station, Station 4	Total	63	8	12.70%
Station, Station 5	COMPANY 1 YEAR INSPECTION	1	1	100.00%
	COMPANY 2 YEAR INSPECTION	31	27	87.10%
	COMPANY 4 YEAR INSPECTION	1	1	100.00%
	Lock Box	2	0	0.00%
	TARGET HAZARD WALK THRU	2	0	0.00%
Station, Station 5	Total	37	29	78.38%
Station, Station 6	COMPANY 2 YEAR INSPECTION	30	3	10.00%
	Lock Box	5	0	0.00%
	TARGET HAZARD WALK THRU	4	0	0.00%
Station, Station 6	Total	39	3	7.69%
Station, Station 7	COMPANY 1 YEAR INSPECTION	3	0	0.00%
	COMPANY 2 YEAR INSPECTION	22	7	31.82%
	Lock Box	5	0	0.00%
	TARGET HAZARD WALK THRU	2	0	0.00%
Station, Station 7	Total	32	7	21.88%
Station, Station 8	COMPANY 1 YEAR INSPECTION	1	0	0.00%
	COMPANY 2 YEAR INSPECTION	81	0	0.00%
	COMPANY 4 YEAR INSPECTION	25	0	0.00%
	Lock Box	18	0	0.00%
	TARGET HAZARD WALK THRU	16	0	0.00%
Station, Station 8	Total	141	0	0.00%
Station, Station 9	COMPANY 2 YEAR INSPECTION	24	16	66.67%
	COMPANY 4 YEAR INSPECTION	1	0	0.00%
	Lock Box	8	4	50.00%
	TARGET HAZARD WALK THRU	7	4	57.14%
Station, Station 9	Total	40	24	60.00%
Grand Total		3698	672	18.17%

Special Inspections		
March 2017		
Assigned To	Actions	# Done
Division, Fire Marshal Office	ENFORCEMENT ASSIST	44
	FIFTH REINSPECT	1
	FIREWORKS	1
	FIRST REINSPECT	30
	NEW BUSINESS INSPECT	8
	NEW CONSTRUCTION INSPECTION	6
	PLAN REVIEW	112
	SPECIAL INSPECTION	16
	TENANT IMPROVEMENT	22
Division, Fire Marshal Office To	otal	240
Grand Total		240



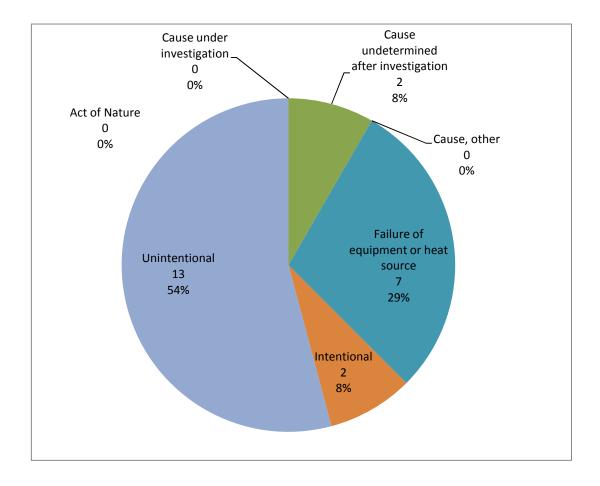
False Fire and Medical Alarm Responses

Information within this category will be used for the purpose of cost recovery pursuant to Ordinance 09-01

Monthly Average					
2015	95	Incidents			
2016	91	Incidents			
2017	103	Incidents			

In 2006 Fire District personnel were responding to an average of 140 false fire alarm incidents per month. Due to these responses, in February of 2007 The Fire District adapted fee Ordinance 07-01. This cost recovery fee program was initiated in August 2007. A report is ran each month which lists all false alarm calls. In April 2009, Clackamas Fire District # 1 adopted Ordinance 09-01. Pursuant to Ordinance 09-01; Cost recovery fees may be imposed for responses to repetitive false (nuisance) responses to fire and medical alarms. No cost recovery fee shall be imposed for the initial four (4) fire alarm or medical responses to any residential or commercial occupancy during a calendar year. No cost recovery fee shall be charged if the fire alarm is a result of a fire. No cost recovery fee shall be charged if the medical alarm results in medical treatment by EMS personnel. Canceled en-route incidents are considered a billable event since the apparatus was deployed and thus an incident report must be generated. Fees will be based upon the reasonable estimate of the actual average cost of a fire alarm response.

Clackamas Fire District #1 2017 Structure Fire Cause of Ignition



Year	Fire Cause of Ignition	Incidents	%
2015	Cause under investigation	0	1.98%
	Cause undetermined after investigation	11	12.79%
	Cause, other	1	1.16%
	Failure of equipment or heat source	15	17.44%
	Intentional	5	5.81%
	Unintentional	54	62.80%
2015 Total		86	100.00%
2016	Act of Nature	2	2.56%
	Cause under investigation	1	1.28%
	Cause undetermined after investigation	11	14.10%
	Cause, other	2	2.56%
	Failure of equipment or heat source	9	11.54%
	Intentional	4	5.13%
	Unintentional	49	62.80%
2016 Total		78	100.00%

Data on 111-Building Fire's only within Clackamas Fire Dist. FMZ's Data Excludes: Cooking and Chimney Fires

Emergency Services

Emergency Services Division

To: Chief Fred Charlton and the Board of Directors

From: Volunteer Services Chief Steve Deters

Re: Volunteer Services Division Monthly Report – March 2017

The following report is a breakdown of Volunteer activity in training and scheduled public events.

Fire Training

Drills in the month of March focused on the following:

3/1/17 – 3/2/17 – Target Solutions Training 3/8/17 – 3/9/17 – IPS Skills: Apparatus Checks and Pumping 3/22/17 – 3/23/17 – Actuality Training: Dispatch and Respond 3/28/17 – 3/29/17 – WT – Support Career Drill 3/29/17 – FRP Review: Alternate Water Supply 3/29/17 – Rehab Support at Station 14 3/29/17 – Water Tender Operator Drill 3/30/17 – WT – Support Career Drill 3/30/17 – FRP Review: Alternate Water Supply

EMS Training

March EMS Training focused on the following:

3/15/17 – EMS – EMT Skills Check Off 3/16/17 – EMS – EMT Skills Check Off

In March the Volunteer group participated in the following Events/Meetings

3/6/17 2017 – Volunteer Association Board meeting 3/8/17 2017 – Pre - Physicals 3/11/17 – Clackamas Emergency Service Foundation Annual Auction/Dinner Fundraiser 3/14/17 2017 – Pre - Physicals 3/15/17 2017 – Pre - Physicals 3/16/17 2017 – Pre - Physicals 3/20/17 2017 – Pre - Physicals 3/21/17 2017 – Pre - Physicals 3/22/17 2017 – Pre - Physicals 3/23/17 2017 – Pre - Physicals 3/23/17 2017 – Pre - Physicals 3/23/17 – Turnout Sizing – Logistics Building

Recruitment

Recruit Academy 17-01 – Mandatory informational meeting was held.

Explorers

Drills focused on fire ground operations.

Public-Relations

None reported.

Station Coverage

The following is a breakdown of nights per station that had a Duty Shift.

Station 12 - 24/31Station 13 - 23/31Station 18 - 25/31

Rehab/Water Tender Group - 25/31

Personnel Changes

Volunteer Firefighter Owen Holder – Hired – CCFD Volunteer Apparatus Operator Sam Martin – Hired – CCFD

CORRESPONDENCE

- C-1 Thank you Re: E9 crew: Lt. Sean Brown, AO Tim Barbknecht, and FF JR Cox, and M3: FF Jared Wick and FF Dennis Kenny for their response to a call. The thank you note was included in the transport payment.
- C-2 Thank you Re: Clackamas Fire District #1 and to the staff at Station 14 for hosting the American Red Cross Blood Drive on March 21, 2017.
- C-3 Thank you Re: EM Gregg Ramirez on behalf of Happy Valley's CERT thanking him for his expertise and instruction of Trauma First Aid.
- C-4 Thank you Re: T2 crew: Lt. Mike Shearer, AO Todd Gago, FF Ben Stevenson, and FF Alan Kaiser who participated in story time and provided fire safety information.
- C-5 Thank you Re: AO Matt Stevens and FF Mitch Webb first on scene of a cardiac arrest.

121 M & 10 OT PARY & 0 - * 18 Bt . + - - -Sec. 1. 1. 10 E9: Lt. Sean Brown, AO Tim Barbknecht, and FF JR Cox. M3: FF Jared Wick and FF Dennis Kenny. Thank you for all your th Unfortunately died the next De was so much worse than we eve krew. Gaue her was very meulis

C-1

From: Sent: To: Subject: Blood Partners <givebloodtoday@redcross.org> Thursday, March 23, 2017 2:50 PM Grisham, Tracey [Spam score:9%] Thank you! How was your blood drive experience?



Thank You

YOU make a difference!

When you made the commitment to sponsor a blood drive you helped save lives. Your efforts have helped to boost the community blood supply and ensure that hospital patients have the lifesaving blood they need ---YOU make a difference!

Tell Us About Your Drive

Your Recent Blood Drive Results:

Your blood drive registered 24 donors and collected 22 pints of blood.

We are looking forward to our next partnership!

Next Scheduled Sponsor Goal Drive 6/23/2017 Damascus & Boring 18 Stephen H. Sirkin Coordinator Happy Valley CERT 15056 SE John Ashley Drive Clackamas, OR 97015-6205 503-454-0610 (H) 503-680-7006 (Cellular) stevejew18@frontier.com

March 28, 2017

Gregg Ramirez Emergency Manager Clackamas Fire District #1 624 7th St Oregon City OR 97045

Gregg,

On behalf of Happy Valley's CERT I wanted to thank you for spending a Saturday morning providing our team with your expertise on Trauma 1st Aid.

All those I spoke with who were in attendance volunteered that they were very impressed with your background and the quality of your presentation. An observation with which I'm totally in agreement! The information was excellent.

As I trust you know, I appreciate your commitment to the CERT program and all the assistance you have provided to the teams across Clackamas County. Not to mention your service to the country through the National Guard.

Be well.

Sincerely,

Stephen H. Sirkin

Cc: Fire Chief Fred Charlton

EM Gregg Ramirez

Subject:

Attachments:

Thank you Fire Station 2! IMG_5180.JPG; Linwood Preschool Storytime w BenStevenson, MikeShearer, ToddGago, AlanKaiser.JPG

From: Donna Butuso [mailto:butusod@nclack.k12.or.us]
Sent: Monday, April 03, 2017 9:37 AM
To: Franzen, Kelly <<u>Kelly.Franzen@ClackamasFire.com</u>>
Subject: [Spam score:9%] Thank you Fire Station 2 !

Hello Kelly,

A big thank you to the firefighters that visited Linwood's preschool storytime! The children enjoyed their visit and the parents really appreciated the fire safety information they shared. It was a great visit! :) Thank you again, Donna

Donna Butuso Instructional Coach Linwood Elementary School

Truck 2: Lt. Mike Shearer, AO Todd Gago, FF Ben Stevenson, and FF Alan Kaiser.



Apparatus Operator Matt Stevens and Firefigher Mitch Webb first on scene of a cardiac arrest.

Thank You for Saving my husband.

You guy are peat

Love to all Donna Jaicos 17440 SHolley Jane ane - OC.

INFORMATIONAL ITEMS

- I-1 Fire Damages School District Building Rip City Radio
- I-2 Clackamas Fire's Hazardous Materials Response Team Attends Training on Rail-car Emergencies – Clackamas Review
- I-3 School notes: Oregon City, North Clackamas, Gladstone Clackamas Review/Oregon City News
- I-4 Playground Equipment Set on Fire in Oregon City Near Scene of Other Fire Fox 12 Oregon
- I-5 April is Window Fall Prevention Month Clackamas Review/Oregon City News/Estacada News/Molalla Pioneer/Happy Valley Monthly

Rip City Radio

Fire Damages School District Building

By Brad Ford, Rip City Radio on March 22, 2017



The North Clackamas School District Facility Operations building located at 12449 Fuller Road in Milwaukie was damaged by fire Tuesday night.

After the first crews arrived, the fire was immediately upgraded to a second alarm due to the size of the building and the large amount of fire showing.

Firefighters quickly started to attack the fire as next arriving apparatus went inside to search for victims and to the roof to ventilate the building. The fire was reported under control within 30 minutes of the initial call.

No injuries were reported

The cause of the fire is under investigation.

There was a worker on scene when the fire broke out and he immediately called 911 to report the fire. Immediate notification to dispatch, two fire stations located near the building, and the quick deployment of water to the fire contributed to the quick extinguishment of the fire. There were some calls to dispatch of a possible car into the building but firefighters quickly determined this was a car parked in front of the building.

Clackamas Review

Clackamas Fire's Hazardous Materials Response Team Attends Training on Railcar Emergencies

By Raymond Rendleman, on March 27, 2017



Every day trains carrying varying types of hazardous cargo are running through Clackamas County. With incidents like the June 3. 2016 train derailment in Mosier, Oregon, what can Clackamas Fire do to better prepare for a rail incident?

Seven members from the Clackamas Fire's Hazardous Materials Response Team have answered that question. They recently attended a weeklong tank-car specialist course hosted by Tualatin Valley Fire & Rescue, taught by the Union Pacific and BNSF railroad companies, and sponsored by the Office of the State Fire Marshal.

Clackamas Fire Apparatus Operator Micah Shelton said the course provided hands-on training on real-world tank car emergencies in order to prepare firefighters for railroad incidents.

"Keeping our citizens safe is priority No. 1," Shelton said. "Being able to quickly identify, isolate and control problems related to railroad emergencies helps us accomplish that mission."

School notes: Oregon City, North Clackamas, Gladstone

Created on Wednesday, 29 March 2017 | Written by Raymond Rendleman

CPR manikins purchased for NCSD

As part of the new health curriculum for middle schools across the state of Oregon, North Clackamas School District has donated \$10,000 to Clackamas Fire to purchase inflatable CPR manikins that are included in the hands-only CPR kits.



SUBMITTED PHOTO - North Clackamas School District students learn hands-on CPR techniques from Clackamas Fire instructors.

With the limited number of manikins, a growing student population previously hadn't been able to take kits home to practice skills and teach three to 10 friends or family members. The funding from NCSD provided an additional 350 CPR manikins last week at Happy Valley Middle School, Rock Creek Middle School, Alder Creek Middle School, Rowe Middle School, Sabin-Schellenberg Center and Clackamas High School.

"Clackamas Fire is extremely proud of the partnership we have created with the North Clackamas schools. We are now able to purchase much-needed manikins to help ensure students learn how to help save a life through performing CPR," said Clackamas Fire Chief Fred Charlton.

Each semester, the NCSD health classes receive CPR training, which was implemented into the curriculum for the 2015-16 school year.

"North Clackamas Schools benefits from effective community partnerships. We don't always get to say those partnerships have lifesaving implications," says Superintendent Matt Utterback. "This is a partnership that is directly tied to teaching our students a lifesaving skill that they can use in our local community."

There were 2,400 students taught for the 2015-16 school year and 9,595 community members were taught CPR by students. There have been 2,115 students taught for the 2016-2017 school year.

Playground Equipment Set on Fire in Oregon City Near Scene of Other Fires

Posted: Apr 04, 2017 2:27 PM PDT Updated: Apr 04, 2017 2:27 PM PDT By FOX 12 Staff



OREGON CITY, OR (KPTV) -

Playground equipment was set on fire at an Oregon City park near the scene of two other intentionally set fires, according to police.

Police and firefighters responded to Park Place Park at 5:20 a.m. Monday. A homeowner near the park reported the fire.

Nobody was seen near or around the fire when crews arrived at the scene.

Firefighters were able to put out the fire before it damaged the entire play structure or spread to nearby trees.

Based on the location of the fire, investigators determined it was intentionally set. Damage is estimated at more than \$1,000.

Investigators are working to determine if the fire is related to two similar fires last month near Samson Place. Early in the mornings of March 13 and March 14, portable bathrooms were found burning at a new housing development.

Those fires were determined to have been intentionally set, as well.

Anyone with information about the fires is asked to call the Oregon City Police Department tip line at 503-496-1616 or the Clackamas Fire District #1 fire prevention office at 503-742-2660.

April is WINDOW FALL PREVENTION Month



CLACKAMAS FIRE DISTRICT #1

Clackamas Fire District #1 **Fire Prevention** and Safety

Children under 7 years are most at risk!

> June, July & August have the most window falls!

> > **Only 25% – 30% of** all window falls get reported!



Window falls are predictable, therefore preventable. We need your help to reduce the risk of injury to children. Safe Kids Worldwide reports 3,300 children under age 6 fall from windows every year.

Windows attract curious children. Children under 7 are most at risk of falling from windows and least likely to remember rules. Most window falls happen from windows with properly installed screens.

You can protect your child from falling from a window.

- Teach kids and care givers that screens keep bugs out, not kids in.
- Limit window openings to less than 4 inches.
- On windows that pose a fall risk, limit window openings: STOP at 4" or less by installing child safety window stops that can be easily removed by an adult in an emergency. If you must open a window more than 4" install a window guard that can be easily removed by an adult in an emergency.
- Crime prevention devices on windows do not protect children from falls.
- Do not let children watch you operate any child safety product!
- Remember children imitate adults.
- Keep play spaces fun & safe.

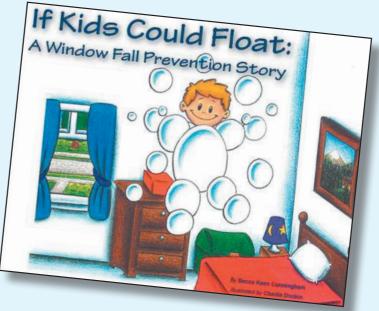
607294_040517

- Keep areas in front of windows clear of anything a child can climb on.
- Children have climbed on furniture, toys and even laundry -and fallen out of a window.
- Enforce a KID-FREE ZONE in front of all windows.
- Do not allow children to play near windows. Enforce this rule in your home and explain it to other caregivers.
- Keep winodws closed and locked when not in use.
- Ask about window safety when your child visits other homes.

Visit the STOP at 4 Inch, The Campaign to Stop Window Falls website: www.stopat4.com

Get practical help and resources from Randall Children's Hospital's Safety Center: **www.legacyhealth.org/windowsafety**

Need help? Contact: Jan Berichon, Health Educator, Randall Children's Hospital Safety Center 503-413-4600



Local author, Becca Keen Cunnigham wrote this book after her 3 - year-old son fell out of his 2nd story window. It includes an engaging story for young children and prevention information for adults.

Myths about Window Falls

1. My kids know better.

- 2. We live in single story house so they can't get hurt.
- 3. Only kids with inattentive parents get hurt.
- 4. I have a window (bug) screen, that will keep them from falling.
- 5. My child is not old enough to climb through a window.

Kidco Window Stops Guardian Angel Window Guards Tough Tek Safety Screens

http://www.stopat4.com/about/community-resouces