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 Station Design Impact on
 Turnout Times



2023 Annual Report—SCFD#4

A Message from Fire Chief Don Waller

This year's annual report emphasizes the significant progress we have made toward the goals of our Strategic Plan (pages 6 & 7) and the planning for the next 6 years. This progress has been possible due to a number of factors:



Voter approval of the August 1 Levy Lid Lift: The Fire District is deeply appreciative that its

residents approved the Fire Levy Lid Lift. The funding provided by its passage has allowed the District to adopt plans over the next 6 years to build on the progress we have made the last 4 years. This will allow the foundation we have created to be a launching pad for the next two decades. We are extremely thankful that SCFD4 residents see value in the programs and services the district provides.

<u>Commissioner Guidance/Support:</u> The Board of Fire Commissioners is the decision-making body for the District. The commissioners use data, reports and recommendations submitted by staff and their desire to serve the district's best interests when making decisions. In 2023 the commissioners hired a consultant to perform an assessment and options analysis focused on collaboration potential with fire district neighbors. The consultant's report is just one example of the commissioners' commitment to and support of strategic goal action plans.

Staff Vision and Dedication: SCFD4 staff are committed to providing quality care to citizens. This is true of our volunteer chaplains (p.26), administration personnel, firefighters and officers. Personnel engage in weekly training (p. 30) and education events (p. 28) and are excited to expand the types of special operations programs available to residents without relying on mutual aid (p.29).

<u>Data Analysis</u>: The type of data gathered by the district from dispatch information has not changed, but with new partners and methods of data analysis the district can more accurately graph and predict progress on strategic goal measures. The format of those graphs is slightly changed from previous years, but will be consistent in future reports. The district is especially proud of the collaboration with South County Fire (SCF) to accomplish this. The is a testament to all of our core values. We have built resiliency in the system, by having a more balanced approach through a collaboration with SCF. It is saving each agency money and providing a better product.

The District will continue to make data-driven, forward-thinking and financially transparent decisions to provide for the future health of the organization and ensure its ability to meet the changing fire protection and health care needs of its residents. Thank you for the continued support and trust you have placed in SCFD4.



Donald J. Waller Donald D. Waller, Fire Chief

Masters of Health Policy & Administration (MHPA)-WSU, BS Chem-WSU,

AAS Advanced Life Support SCC - Chief Fire Officer (CFO)

Center for Public Safety Excellence (CPSE)

STATE of the DEPARTMENT

- Core Values
- Strategic Plan
- District Map
- Station Map
- Year in Review

CORE VALUES











Strategic Plan Measures of Progress





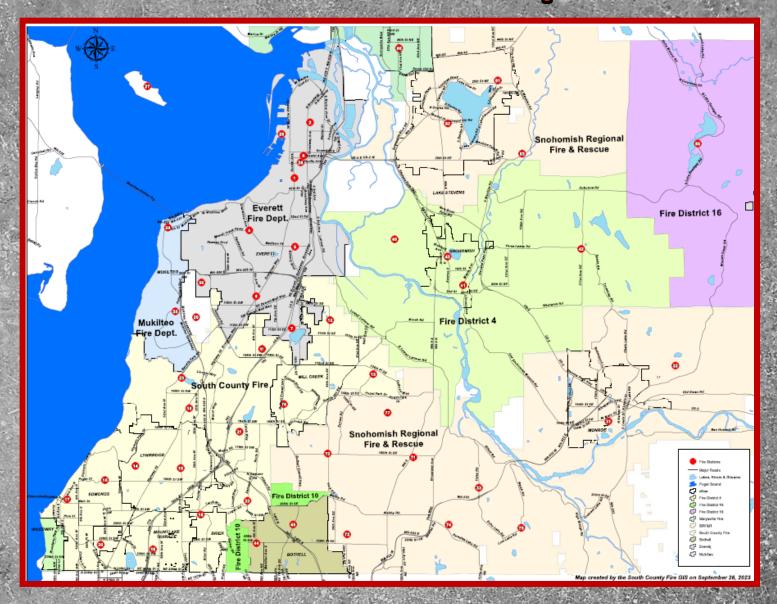


ongoing future goal

OPERATIONS		
Effective Performance Management System	Using: Pulse Point (cellular alert system for calls) First Due (mapping fire plans) Target Solutions (training and scheduling app) First Arriving (digital display of calls and station information)	***
Improve Response Times	3 Part Time firefighters added	<u> </u>
Enhance Non-Emergency Services	Car seat technician appointments	<u> </u>
	CPR training at local high schools	<u> </u>
	Bicycle helmet fitting at Central Elementary School	<u> </u>
	Distributed 200 smoke alarms in partnership with Red Cross	<u> </u>
Manage RLB Training Site Opportunities	Inter-Local Agreement (ILA) with SRFR (Snohomish Regional Fire & Rescue) for joint use / reciprocal services	****
	Assigned one Commanding Officer for 2023-1 & 2023-2 SCFTA Training Academy cohorts	<u> </u>
	Billed for 554 hours of RLB rental with local agencies	<u> </u>
	Applied for grant for updating burn building at RLB	<u></u>
Improve Service Delivery Efficiency	Took delivery of new Spartan Fire Engine	<u> </u>
	Fitted additional Brush Truck with new hose (1 3/4 ")	<u></u>
	Mass Casualty Incident Vehicle ILA with Paine Field	<u> 0; </u>
	Inflatable kayak purchased for water rescue	<u> </u>
COMMUNITY RE	LATIONSHIPS	
Communicate Effectively with the	Community Meetings on Levy Lid Lift	<u>.</u>
Community	Social Media presence (Facebook, Nextdoor, Twitter, website)	****
	Community Meetings on new Station 41 proposal	<u><u> </u></u>
	Auction items donated to Totem Elementary School, Snohomish Education Association & Kiwanis	<u>~</u>
	18 Media Alert messages	<u>.</u> .
	Open House for 135th Anniversary of Department	<u>ö-</u>
	FD4 Representatives attend Community Group Meetings	****

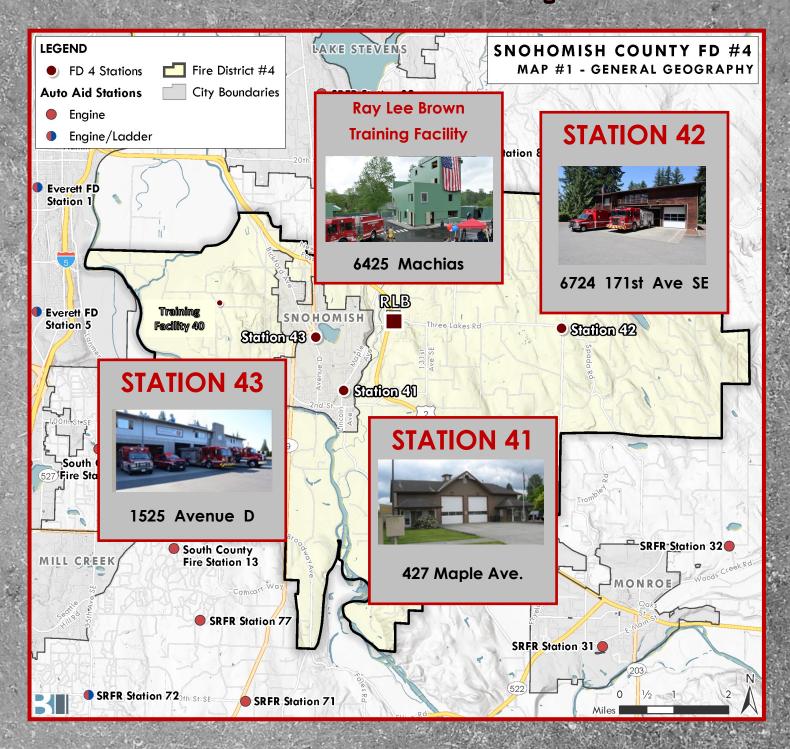
Enhance Diversity Services	Spanish translation of smoke detector flyer	<u> </u>
	Food Drive competition with Police (1016#, \$1530)	<u> </u>
🖰 PERSONNEL & CU	LTURE	
Prioritize Physical, Emotional and Mental Well-being of all Personnel	Accepted into FIIRE (Firefighter Injury and Illness Reduction) Program through L & I	<u> </u>
	Joined Peer Support Collective —monthly meetings	
	Annual firefighter physicals	
Recruit and Train Staff to Reflect Makeup of the Community	Attend Job Fairs at high schools & EvCC	i
Nurture a Positive and Inclusive Culture	Annual Awards Ceremony	Ď-
	State of the District presentation by Chief	ŭ-
	Station Visits and Open Door Policy (Fire Chief)	
Embody Learning Individually and as an	Chief Lasky Leadership Training event (~150 people)	<u>ö</u> -
Organization	Chief Kastros IMS Training event (~20 people)	<u>ö</u> -
	Hosted EMS Conference (75 people)	<u> </u>
	Hosted county-wide MCI Event at RLB (200+ people)	<u> </u>
	Fire Chiefs attended FDIC International Conference	<u>ö</u> -
Ensure Personnel have Adequate	Purchased copy machine with scan/email capabilities	Ö-
Information to Complete their Jobs	Water Tech and Ropes Tech Training courses	Ö-
SYSTEMS & E RE	ESOURCES	
Exemplary Standard for Stewardship of	10% L&I rate savings through FIIRE Program	
Public Resources	Springbrook accounting software activated for Accounts Payable and Payroll processing	
	Publishing Budget , Annual Report and State Audits	
	Fire Levy Lid Lift passed	<u> </u>
Allocate Resources to Optimize Advancing the Strategic Plan	Quarterly Reports at Commissioners Meetings	
	Collaboration with SRFR Report (Jim Torpin)	N
Use Technology and Other Means to	Virtual daily operations briefings among Stations	
Increase Efficient Use of Resources		

District Map



Snohomish County Fire District #4 has been serving the town of Snohomish, and the 60 square miles surrounding it, since 1883. Initially founded as a volunteer organization with a single hose cart and 1000 feet of hose, it has grown and adapted to the changes of its community. The 32,000 residents are currently served by a staff of 62 including full-time and part-time firefighters, executive and administrative personnel and volunteer chaplains. The district is governed by a board of three fire commissioners. In addition to fire suppression, rescue and emergency medical services, SCFD#4 also provides public education services including: burn permits, car seat checks, CPR training, emergency preparedness, school visits and smoke alarm assistance. Fire Explorer Post #444, a program for high school students interested in the fire service, is also sponsored by the district.

Station Map



Snohomish County Fire District #4 personnel respond to incidents from one of three stations that are staffed 24 hours a day.

The Ray Lee Brown Training Facility was constructed in 2011 and is used as a regional training resource by SCFD#4 and neighboring jurisdictions.

Year in Review

JAN

- 1 Lieutenant promoted to Battalion Chief
- 4 Battalion Shift rotation started
- Military Service Plaque installed (Station



FEB

State Audit completedNo significant findings



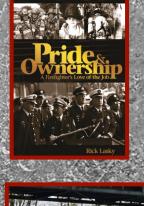
MAR

- Pride & Ownership training with Chief Lasky
- Residential Fire & Rescue



- VFW Post 921
- FF & EMT Awards







Water Tech training with new inflatable kayak



- Rope Tech Training
- Farmer's Market
- Battle of the Badges Food Drive







- Residential Fire
- **■** Furniture World Fire
- Touch A Truck
- 4 Lieutenant & 6 Engineer Promotions



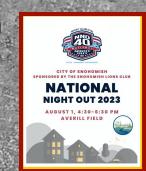


Year in Review

JUL

- 135th Anniversary Open House
- Kla Ha Ya Days





AUG

- **National Out Night**
- New Lucas Device & BKR Radios
- Fire Levy ratified





8 Wildfire Mobilizations from June to October









OCT

- Fire Prevention Week
- Ropes Safety Class
- EMS Conference hosted
- County-wide MCI Drill at RLB



NOV

- Town Meeting Safety Presentation
- BC Promotional List



- 2 Water Rescue Incidents
- Commissioner Erickson sworn in



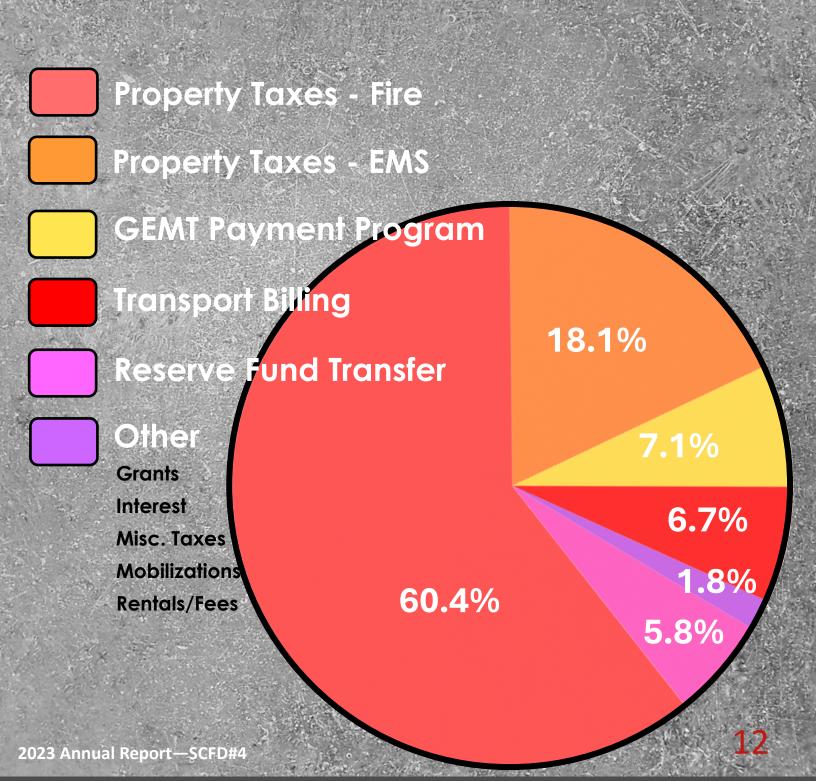
FINANCES

Revenues

Expenses

FINANCES

Actual/Amended Revenue Budget \$15,597,194



FINANCES

Actual/Amended Expense Budget

\$11,092,650



















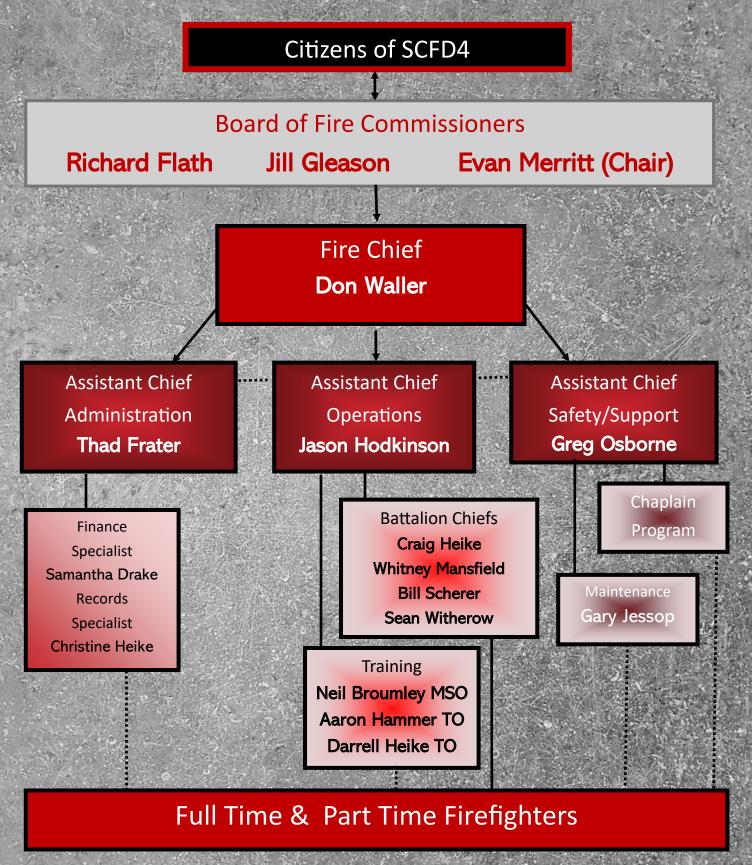
Expenses + Reserve Fund Transfer = Total Fund Expenditures

PERSONNEL

- Leadership Chart
- Arrivals
- Departures
- ◆Promotions &

Awards

Department Organization



Organization chart depicts reporting structure only

Personnel Changes

Arrivals



Casey Rugg
Part Time FF



Bailee Welch
Part Time FF



Edwin Westerinen
Part Time FF



Craig Erickson
Commissioner

Departures



David Garcia
Part Time FF



Nick Garza
Part Time FF



Jill Gleason
Commissioner



Brian Heike Part Time FF



Errol Hooker
Part Time FF



Steven Osborne
Part Time FF

Promotions & Awards

Engineers



Tanner Aebersold



Casey Bizelli



Jacob Dehaan



Ryan Green



Jose Islas



Anthony Parra

Lieutenants



Gabe Harrington



Doug Higbee



Karl Jacobsen



Kenton Lucke

Battalion Chief



Sean Witherow



Each year, the Veterans of Foreign Wars selects emergency medical technicians,

law enforcement and firefighter personnel to receive VFW Public Servant Awards.



Jake Dehaan
FF of the Year



Nathan Flath
EMT of the Year

SERVICE DELIVERY

- Incident Types
- ◆In District & Mutual Aid
- Call Process Times
- ◆ Turnout Times
- First Due Travel Times
- ◆ First ALS Unit Travel Times
- ◆Effective Response Force Times

Appendix A contains the values of these metrics for 2022 and 2021.

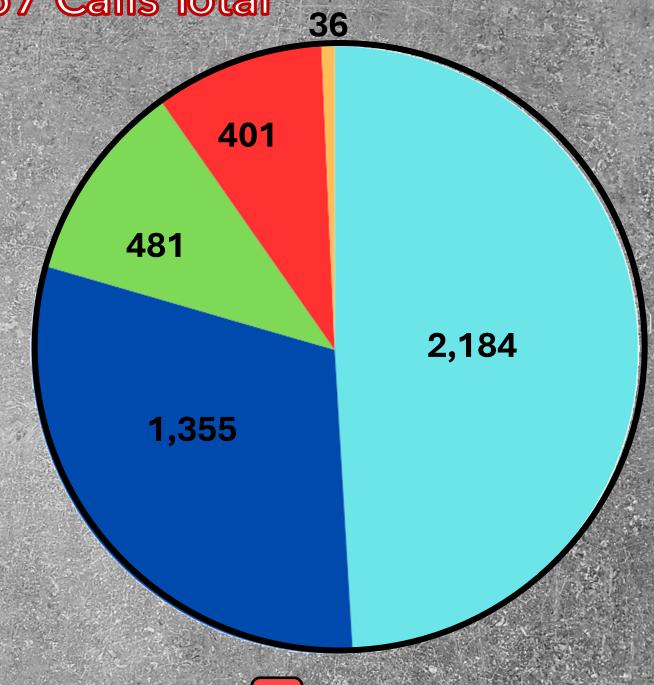
DATA REPORTING

The fire service establishes best practices by examining the performance of agencies like District 4. SCFD4's Board of Commissioners commissioned a study called the Standard of Cover (SOC) for a detailed look at District 4's performance. The Board reviewed the 'norms' reported in the SOC to establish objectives or standards for performance going forward. The goal is to meet objectives 90% of the time, understanding that it would not be financially or logistically feasible to meet them 100% of the time. This 10% 'noncompliance' rate is the industry standard.

SCFD4 service delivery data is calculated from monthly call information collected by the SNO911 dispatch center. Many fire districts have an employee who analyzes the data from SNO911. Others contract with a statistician to perform this analysis. SCFD4 began noticing discrepancies in the data reported by our 3rd party vendor (statistician). To address this, and moving forward, SCFD4 will be processing its own data, with assistance from South County Fire.

There will be a slight variation in this year's report format compared with previous years. Appendix A contains updated 2022 and 2021 data for comparison. The time needed to reprocess the data discrepancies led to a delay in publishing the 2023 Annual Report.

Incident Types 4457 Calls Total



BLS calls 49.0%

ALS calls 30.4%

Other calls 10.8%

Fire calls

9.0%

BLS Service calls 0.8%

20

In District & Mutual Aid

SCFD4 has Inter-Local Agreements in place with neighboring fire districts authorizing the agencies to cross fire district borders and provide additional assistance. This happens when there are major incidents (large fires, multi-vehicle crashes), calls using technical rescue teams (water, ropes, trenches, hazardous materials), or when the district has multiple calls occurring at the same time.

Green values are hours of aid received by SCFD4.

Red values are hours of aid given by SCFD4 to other districts.

Agency	Received # of hours	Given # of hours	Net hours
SRFR Snohomish Regional Fire and Rescue	627 hrs	331 hrs	296 hrs
SCF South County Fire	96 hrs	3 hrs	93 hrs
Everett	41 hrs	11 hrs	30 hrs
SCFD #16 Lake Roesiger	1 hr	54 hrs	53 hrs
Other WARRSVILLE	39 hrs	42 hrs	3 hrs
TOTAL	846 hrs	441 hrs	405 hrs

Call Process Times

The time from when a 911 call is answered at the dispatch center (SNO911) to when SCFD4 crews are alerted. Please note that SNO911 is a standalone agency over which we do not have direct control, but to which we have representation through elected board members.

Objective: 01:30 mm:ss

98% of calls met objective

90% of calls at or below 00:38 mm:ss



SCFD4's call processing time is meeting the standard, a change from previous years.

Turnout Times

The time after crews are alerted, during which they gather gear, hop on the apparatus and start responding. SCFD4 is actively working to improve turnout times. A major factor in turnout time is station design. Out current station designs are not conducive to fast turnout times. Appendix B describes the current limitations and methods for future stations to remedy them.



Objective: 02:00 mm:ss

82.4% of calls met objective

90% of calls at or below 02:19 mm:ss

First Due Times

The time required for the first apparatus to arrive on the emergency scene in city limits (Suburban).

		Travel	Dispatch to Arrival	Total Response
_	Goal	04:00 mm:ss	06:00 mm:ss	08:00 mm:ss
Urban	Met	75.2%	80.6%	91.4%
D	90th %	05:24 mm:ss	07:11 mm:ss	07:55 mm:ss
an	Goal	08:00 mm:ss	10:00 mm:ss	12:00 mm:ss
ourb	Met	77.3%	81 %	89.2%
Sub	90th %	09:46 mm:ss	11:40 mm:ss	12:33 mm:ss

ALS Travel Times

The time required for the first apparatus to arrive on the emergency scene of Advanced Life Support calls. ALS calls require more intensive life saving measures involving the use of intravenous drugs, cardiac monitors, defibrillation, and tracheal intubation.

	Urban Total Response	Suburban Total Response
Goal	06:00 mm:ss	10:00 mm:ss
Met	93.8%	90.3%
90th %	05:03 mm:ss	09:59 mm:ss

Effective Response Force (ERF)

The minimum number of firefighters and equipment needed to combat a fire emergency. For residential fires in SCFD4, 16 firefighters are needed. For commercial fires, 22 firefighters is the minimum. The ERF includes the total time needed for the required number of units to arrive on scene.



Commercial Fire Responses

The small sample size (3) does not allow for a viable calculation of average times in this category.

Response Time Range – 3 calls total

2 Urban

11:53 - 37:10* mm:ss

1 Suburban

11:39



Residential Fire Responses

	Response Time Range – 19 calls total
3 Urban	10:04-12:57 mm:ss
16 Suburban	10:29-22:10 mm:ss

^{*} The increased response time on a single call was due to the incident initially being dispatched as a water flow alarm and then upgraded to a working fire during the investigation.

OPERATIONS

- Support/Logistics
- ◆ Fire
- EMS Highlights
- Special Operations
- Training

Support / Logistics

Fuel Pump

The new fuel pump is located at Headquarters Station (1525 Avenue D) and increases efficiency by allowing personnel to replace medical supplies while refueling. Since installing the fuel pump SCFD4 has seen a 33% decrease in fuel costs.





Chaplains

SCFD4 has retained a volunteer chaplain on staff since 1985. Currently a cadre of four chaplains take turns responding to calls as requested, providing physical and emotional support. In 2019 an ambulance was converted into Support 43 to expand the services that could be

offered to residents and personnel during calls. The District is widely known now for its exemplary Chaplaincy Program that is called upon to work with neighboring fire districts as well as the SNO911 Dispatch Center, the County Sherriff's Office and the County Coroner's Office. SCFD4 Chaplains have also helped organize youth suicide prevention events (You Are Not Alone) and participated in the Oso Landslide remembrance ceremonies.

Fire

Wildland Urban Interface

Wildland Urban Interface (WUI) is the area where structures and other human develop-



ment transition or intermingle with undeveloped wildlands or vegetative fuels. In 2022 FEMA reported that close to 99 million people (~1/3 of our population) now live in the WUI. SCFD4 is committed to combatting these fires and regularly highlights information in its newsletters that feature ways to improve the defensible space surrounding urban interface structures.

Wildfire Mobilizations

From June through August of 2023 SCFD4 participated in 8 mobilization efforts for the Anvil, Bedrock, Dinner, Gray, Hover Road, Oregon, Toothaker and Tunnel Road fires.







EMS Highlights

SCFD4 is dedicated to providing the highest quality care possible, which means continual training and education for our personnel.

MSO Neil Broumley coordinated an EMS conference that was hosted at SCFD4 on September 23. There were over 75 attendees from King, Island, Skagit and Snohomish County fire departments.

SCFD4 also hosted a Mass Casualty Incident (MCI) Drill in October at the RLB (Ray Lee Brown) Training Center. There were over 80 participants from 21 different Fire, EMS and Police agencies, 2 hospitals, airlift Life Flight and Snohawk10, Snohomish Public Works and the Snohomish School District. It was the largest non-military MCI event in state history.







Special Operations

Water Rescue

SCFD4 has 7 personnel trained in water rescue techniques and responded to 7 rescue incidents in 2023.





Rope Rescue

11 personnel have trained in rope rescue techniques this past year. This training will help with rescues from elevated and confined spaces in rural and urban settings.



Training

Pride & Ownership

SCFD4 and Snohomish County Training Officers were honored to facilitate a presentation by Chief Rick Lasky. This 40 year veteran shared his perspective on the fire department family and practical steps for supporting your work family with over 150 members of local fire districts.







Incident Management

Anthony Kastros, a 30+ year fire service veteran from Sacramento presented a workshop in October to local fire districts at the RLB. The focus was on effective initial scene operations with the use of control and command. This training also taught the prioritization of an aggressive initial fire attack to preserve civilian lives.

Shift Training In addition to special training events, SCFD4 personnel use weekly training to keep proficient with fire and EMS equipment and best practices.







2023 Annual Report—SCFD#4

PREVENTION & RISK REDUCTION

- Explorers
- Community Education
- Social Media
- Community

Partnerships

Explorer Post 444

The Explorer Post meets weekly for planning and training.

Ventures include:

- Cooking and serving at the monthly pancake feed at the Snohomish Senior Center.
- Set up and traffic assistance for Kla Ha Ya Days.
- Assisting with sports physicals at Snohomish High School.
- Participating in the annual muster with other Explorer Posts





Generous donation to

Explorer Post 444 from the

Kla Ha Ya Days Festival

Committee, acknowledging

their service to the

Snohomish Community.



Community Education

SCFD4 values its interactions with district citizens of all ages. In 2023 we met with citizens an average of twice a week at special events. We may have seen you at one of them?

Battle of the Badges Food Drive, Bicycle Helmet Fittings, Birthday Parties, Coffee with the Chief, CPR Classes, Easter Parade, Farmer's Market evenings, Fire Safety Walk-Throughs, Firefighters at the Library, Foofball Games, Kla-Ha-Ya Days, Knox Box set-ups, National Night Out, Open Houses, Ride-Alongs, School Visits, Senior Saturday Pancake Breakfasts, Smoke Detector Checks, Sports Physicals, Start-with-Hello, Station Tours, Touch-A-Truck and Town Meeting Safety events.





















We also interacted with you through these public services:



Clearly displayed addresses aid in rapid address location for emergency calls.

We fulfilled an average of one order a month for these 512





SCFD4 processed 151 burn permit applications & renewals



Our certified car seat technician met with 20 citizens to educate them on correct car seat installation in 2023.





9 electronic and 4 printed newsletters were distributed.

We processed 85 requests for public records.



Social Media

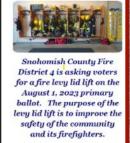


SCFD4 uses Facebook, Nextdoor and its website to connect with the community. 124 posts about safety, traffic updates, Board of Fire Commissioners meetings, local acts of heroism, burn bans, and public service announcements kept Fire District citizens informed.









1 1











We update our webpage regularly and it can be used to find information about staff, district history billing, commissioner meetings, records, and the

community services we offer



Community Partners

Every act of kindness is significant, and can shape the road to recovery for those affected by disasters.

We are deeply grateful for the generosity of the partners, donors and friends that join with us to improve our community.

























Snohomish County Fire District 4 - 1525 Avenué D - Snohomish, WA 98290

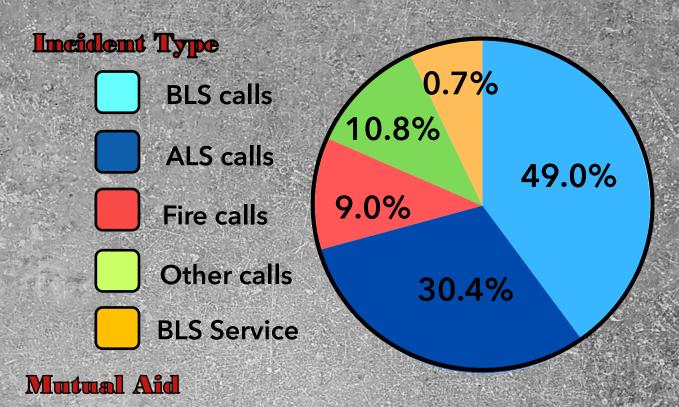
APPENDIX A

Previous Years

Incident Data Summary

- ◆2022
- ◆2021

2022 Data Summary 3854 Calls Total



Agency	Received # of hours	Given # of hours	Net hours
SRFR	491	339	152
SCFR	59	3	56
Everett	68	10	58
SCFD #16	1	63	62
Other	14	52	38
TOTAL	670	467	203

Call Process Times: 95% of calls met objective

90% at or below 01:13 mm:ss





Turn Out Times: 77.8% of calls met objective

90% at or below 02:28 mm:ss

		Travel	Dispatch to Arrival	Total Response
	Goal	04:00 mm:ss	06:00 mm:ss	08:00 mm:ss
Urban	Met	69.9%	76.7%	87.7%
J	90th %	05:38 mm:ss	07:39 mm:ss	08:38 mm:ss
an	Goal	06:00 mm:ss	10:00 mm:ss	12:00 mm:ss
Suburban	Met	72.6%	76.4%	85.3%
Suk	90th %	10:17 mm:ss	12:16 mm:ss	13:31 mm:ss

ALS	Urban Total Response	Suburban Total Response
Goal	06:00 mm:ss	10:00 mm:ss
Met	93.8%	100%
90th %	04:20 mm:ss	07:34 mm:ss

Effective Response Force (ERF)

The minimum number of firefighters and equipment needed to combat a fire emergency. For residential fires in SCFD4, 16 firefighters are needed. For commercial fires, 22 firefighters is the minimum. The ERF includes the total time needed for the required number of units to arrive on scene.



Commercial Fire Responses

# of calls	Response Time Range	
0 TOTAL	No reportable incidents occurred.	
Urban	N/A	
Suburban	N/A	



Residential Fire Responses

# of calls	Response Time Range
10 TOTAL	11:27-18:31 mm:ss
0 Urban	N/A
10 Suburban	11:27-18:31 mm:ss

2021 Data Summary

3558 Calls



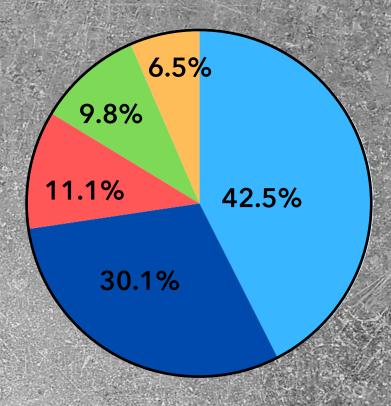
BLS calls

ALS calls

Fire calls

Other calls

BLS Service



Mutual Aid

Agency	Received # of hours	Given # of hours	Net hours
SRFR	522	342	180
SCFR	47	10	37
Everett	41	5	39
SCFD #16	<1	50	49
Other	45	46	1
TOTAL	665	453	212

Call Process Times: 82% of calls met objective

90% of calls at or below 01:47 mm:ss





Turn Out Times: 70.3% of calls met objective
90% of calls at or below 02:46 mm:ss

		Travel	Dispatch to Arrival	Total Response
Urban	Goal	04:00 mm:ss	06:00 mm:ss	08:00 mm:ss
	Met	63.6%	68.9%	76.8%
	90th %	06:13 mm:ss	08:15 mm:ss	09:46 mm:ss
oan	Goal	06:00 mm:ss	10:00 mm:ss	12:00 mm:ss
Suburban	Met	70.7%	72.1%	77.6%
	90th %	10:50 mm:ss	12:53 mm:ss	14:40 mm:ss

ALS	Urban Total Response	Suburban Total Response
Goal	06:00 mm:ss	10:00 mm:ss
Met	99.9%	93.2%
90th %	04:25 mm:ss	08:59 mm:ss

Effective Response Force (ERF)

The minimum number of firefighters and equipment needed to combat a fire emergency. For residential fires in SCFD4, 16 firefighters are needed. For commercial fires, 22 firefighters is the minimum. The ERF includes the total time needed for the required number of units to arrive on scene.



Commercial Fire Responses*

* The small data pool for these categories may not accurately represent average response times.

# of calls	Response Time Range
3* TOTAL	16:27-20:36 mm:ss
3 Urban	16:27-20:36 mm:ss
0 Suburban	N/A



Residential Fire Responses*

# of calls	Response Time Range
7 TOTAL	11:35-26:10 mm:ss
2 Urban	11:54 –16:37 mm:ss
5 Suburban	11:35-26:10 mm:ss

APPENDIX B

Station Design Impact

on

Turnout Times

Station Design and Turnout Times

Station 43 at 1525 Avenue D is an example of the impact station design can have on turnout times. This two-story station was designed with living quarters on the second floor above the fire apparatus. Having apparatus on a separate floor, increases the time it takes firefighters to reach the apparatus and exit the station. The station also does not meet current standards for earthquake-resistant structures. With the approval of the General Fund Levy at the end of 2023 and the recent approval of the Capital Facilities Plan, the District has started the process of replacing stations with more efficient designs. The layout, size, and technology features of future stations will not only reduce turnout time, but also allow for increased staffing and apparatus housing and provide greater safety and resilience for firefighters.

Improvements are planned for all three district stations. Construction of the new Station 41 will begin in early 2025. Improvements for all three stations should be complete in 2029. The District will continue to make adaptations at existing stations until the new facilities come online. Progress on these projects can be followed on our website:



https://www.snohomishfire.org/