#### **Strategic Plan Progress:**

- 1. Adequately staffed 911 workforce November Academy: four candidates in psych testing phase; February Academy: record-setting 73 candidates invited for interviews!
- 2. Effective and timely 911 call answering meeting national call answering standards at all times -Automated Abandoned Callback saved 46 hours of work time in August for a total of 182 hours, to date; other technology updates (below).
- 3. Collaboration with community members and partner agencies - BOEC Finance Committee/Budget Advisory Committee kicking off budget planning in October.
- 4. Training and quality assurance programs that lead toward agency accreditation and employee development - QA team is developing enhanced feedback and education processes, conducting more face-to-face meetings, and preparing for in-service training.
- 5. Embody and normalize a culture of equity and anti-racism – Partnering with City Facilities to provide greater building accessibility for people with disabilities; Equity Committee is identifying and evaluating racism in calls and texts to help develop anti-racism policies; Providing equity input to the Community Safety Division strategic planning effort; Represented BOEC at El Grito, "The largest celebration in the Northwest during Hispanic Heritage Month"

(www.elgritoportland.com) to build relationships and represent women of color in the 911 career.

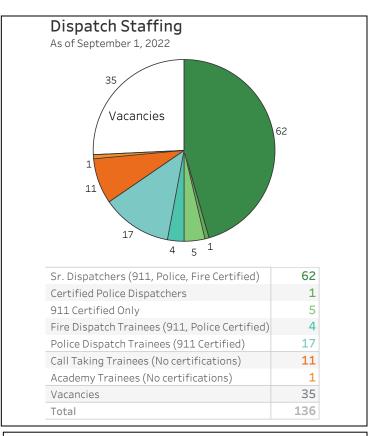
#### **Technology Updates:**

- ASAP-to-PSAP Alarm company computer system interface with BOEC CAD; in testing phase for police, fire, and medical alarms. ETA for completion – January, 2023.
- **Case Service** Versaterm has completed the architecture of the artificial intelligence technology; BOEC testing scheduled in October with full implementation in November.
- CAD 7.6 Upgrade New features include: ability to recommend fire/EMS units to higher priority calls, adds and prefills 911 calls with a single command, queries phone numbers from the command line, and displays active calls with no units assigned in the queued calls window, and more! Implementation February 22, 2023.

2022-23 Budget to date:	(FY	16.7% Complete)		
Expenditures	\$	33,780,438	Budgeted	
	\$	4,994,686	Expended	14.8%
	\$	28,785,752	Remaining	
Revenue	\$	33,780,438	Budgeted	
	\$	3,968,522	Collected	11.7%
	\$	29,811,916	Remaining	



"All great achievements require time and tenacity... the last key on the ring may be the one that opens the door." - John L. Mason



#### Call Answering: August, 2022

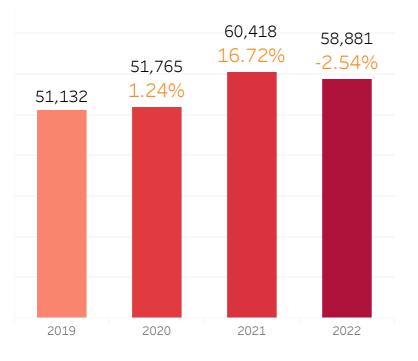
- 45,519 9-1-1 calls answered
- 27% within 15 seconds
- 30% within 20 seconds

NENA Standard: 90% of all 911 calls shall be answered within fifteen seconds. 95% of all 911 calls should be answered within 20 seconds.

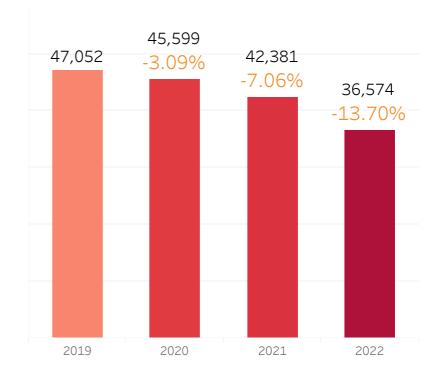
# **BOEC Update:** August 2022

#### August Total 911 Call Volume

(Includes 911 caller-disconnected calls)



#### August Non-911 Call Volume

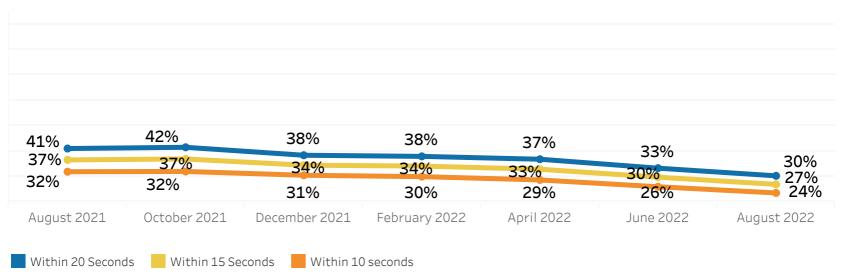


### 9-1-1 Calls Answered

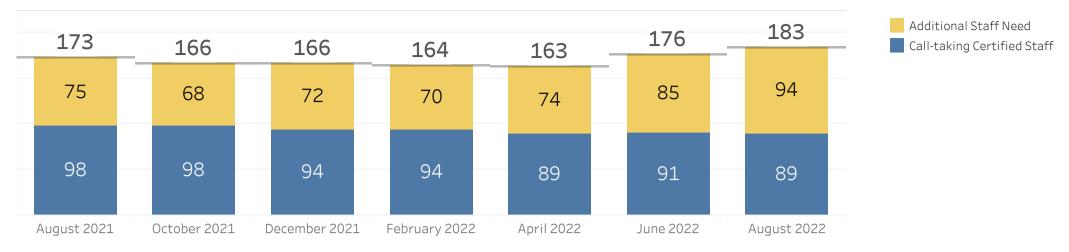


#### 9-1-1 Call Answering Performance Trends\*

NENA Standards: 90% answered within 15 seconds; 95% answered within 20 seconds



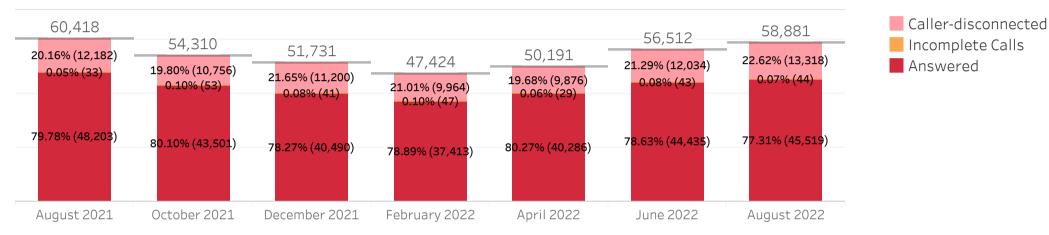
\*Caller-disconnected calls are not included.



## Certified Dispatch Staffing Required to Answer 9-1-1 Calls Within 15 Seconds\*

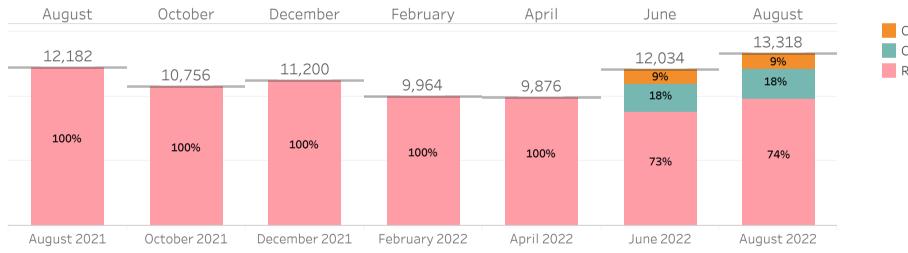
\*Varies by call volume and processing metrics.

## Total 9-1-1 Trends



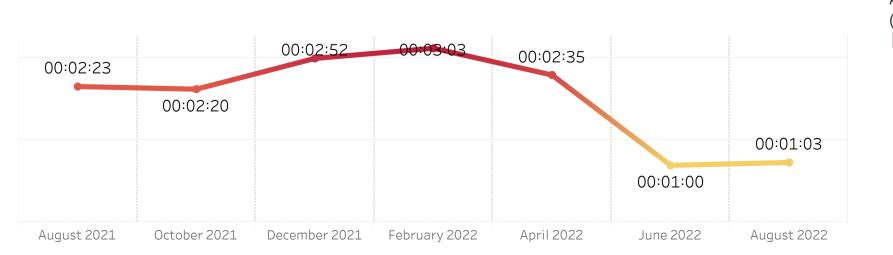
\*Incomplete calls: calls with no talk-time, which require call-taker callback.

## 9-1-1 Automated Abandoned (AAC) Call Groups



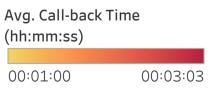
Caller Accepted AAC
 Caller Rejected AAC
 Requires call-taker callback \*

\*Requires call-taker callback: Caller-ignored or was not-reached resulting in call-taker callback.

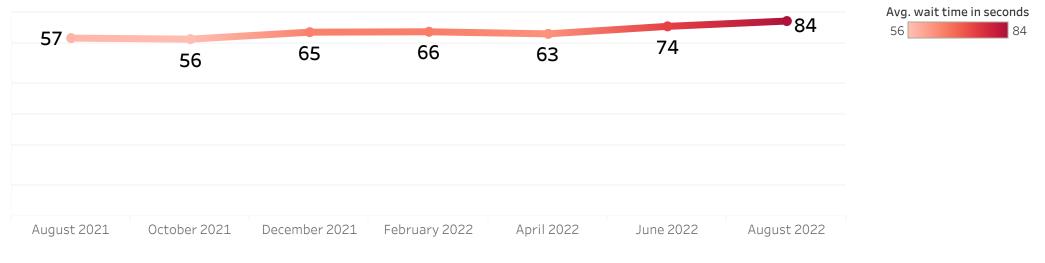


#### Caller-disconnected Average BOEC Initial Call-back Time Trends\*

\*Call-back time is measured from when the call was identified by the BOEC phone system to the first call-back attempt by BOEC AAC system starting May 17, 2022.

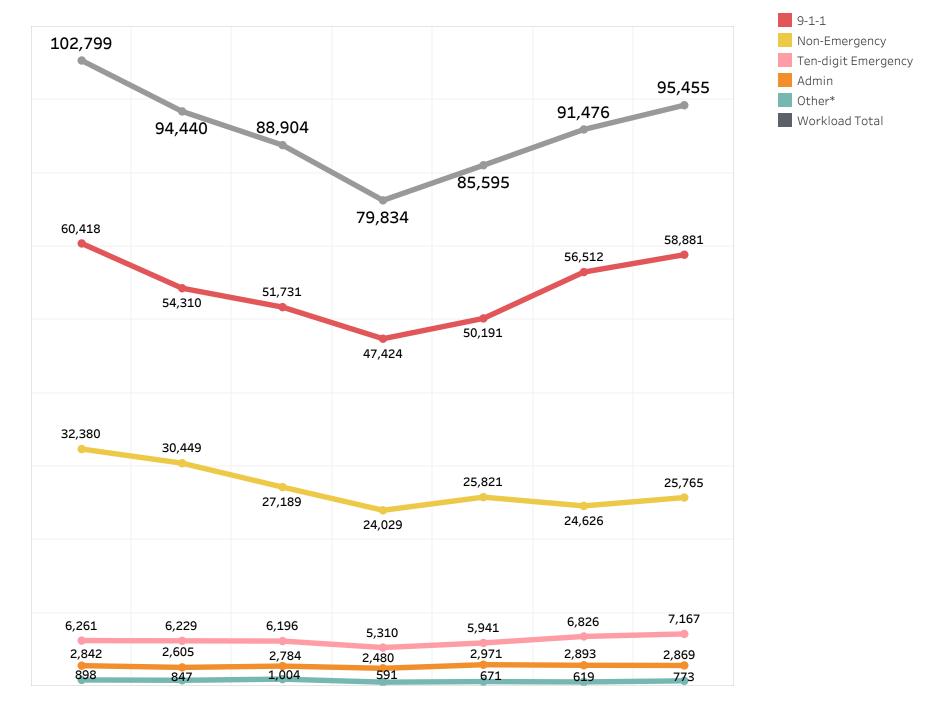






\*Caller-disconnected calls are not included.

#### **BOEC Workload Call Volume**



	August 2021	October 2021	December 2021	February 2022	April 2022	June 2022	August 2022
9-1-1	60,418	54,310	51,731	47,424	50,191	56,512	58,881
Non-Emergency	32,380	30,449	27,189	24,029	25,821	24,626	25,765
Ten-digit Emergency	6,261	6,229	6,196	5,310	5,941	6,826	7,167
Admin	2,842	2,605	2,784	2,480	2,971	2,893	2,869
Other*	898	847	1,004	591	671	619	773
Workload Total	102,799	94,440	88,904	79,834	85,595	91,476	95,455

\* Other: Ringdowns, Alarm, Mutual Aid, TTY, Operator Assisted

# Dispatch Workload/CAD Incidents

January through August



4,022

39,904

8,036

## Dispatch Workload/CAD Incidents by Jurisdiction August

	2019	2020	2021	2022
Portland Police	39,904	30,331	31,904	29,486
	74.6%	76.6%	75.5%	75.7%
Multnomah County Sheriffs Office	7,282	4,890	5,865	5,458
	13.6%	12.3%	13.9%	14.0%
	6,334	4,381	4,500	4,022
Gresham Police Department	11.8%	11.1%	10.6%	10.3%
Grand Total	53,520	39,602	42,269	38,966
	100.0%	100.0%	100.0%	100.0%

Portland Fire and Re	escue	2,784 22.8%	2,867 24.3%	3,320 24.8%	3,888 27.2%
	AMR	7,447	6,903	7,693	8,036
	Total	61.0% <b>10,231</b>	58.5% <b>9,770</b>	57.5% <b>11,013</b>	56.1% <b>11,924</b>
	TOLAT	83.8%	82.7%	82.3%	83.3%
Gresham Fire Emerg	gency	456	463	561	479
Services		3.7%	3.9%	4.2%	3.3%
	AMR	1,404	1,469	1,690	1,753
		11.5%	12.4%	12.6%	12.2%
	Total	1,860	1,932	2,251	2,232
		15.2%	16.4%	16.8%	15.6%
Corbett Fire		34 0.3%	18 0.2%	31 0.2%	32 0.2%
		34	26	37	29
	AMR	0.3%	0.2%	0.3%	0.2%
	Tatal	68	44	68	61
	Total	0.6%	0.4%	0.5%	0.4%
Mutual Aid		19	17	21	62
viutual Alu		0.2%	0.1%	0.2%	0.4%
	AMR	14	17	14	23
	AIVIR	0.1%	0.1%	0.1%	0.2%
	Tatal	33	34	35	85
	Total	0.3%	0.3%	0.3%	0.6%
Sauvie Island Fire		4	17	6	5
		0.0%	0.1%	0.0%	0.0%
	AMR	6	12	7	9
	AIVIR	0.0%	0.1%	0.1%	0.1%
	Total	10	29	13	14
	TOLAT	0.1%	0.2%	0.1%	0.1%
Grand Total		12,202	11,809	13,380	14,316
		100.0%	100.0%	100.0%	100.0%