

CONTENTS

2024 Lights & Sirens Call Response Time (P1 - P2) 2024 Emergency Call Response Time (P1 - P6) 2024 Highlights 2 90th Percentile Response Time All Emergency Calls 4 Ambulance Response Time Emergency Calls 4 2024 Call Volume by City 5 2024 Emergency Call Location Density 5 Annual Call Volume 6 2024 Total Call Volume by Month 6 2024 Total Calls by Day of the Week 6 2024 Total Call Volume by Hour 7 Call & Patient Trends by Month 7 2024 Demand vs. Supply 8 Response Unit Hour Production by Hour of Day 8 Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % 8 Separations By Year 9 Involuntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12 2024 Total Revenue Breakdown 12	Year On Year Comparison	1
2024 Highlights 2 90th Percentile Response Time All Emergency Calls 4 Ambulance Response Time Emergency Calls 5 2024 Call Volume by City 5 2024 Emergency Call Location Density 5 Annual Call Volume 6 2024 Total Call Volume by Month 6 2024 Total Calls by Day of the Week 6 2024 Total Call Volume by Hour 7 Call & Patient Trends by Month 7 2024 Demand vs. Supply 8 Call Volume vs. Unit Hour Production by Hour of Day 8 Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % 8 Separations By Year 9 Involuntary By Year 9 Full-Time Field Staff Turnover by Tenure Group 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	2024 Lights & Sirens Call Response Time (P1 – P2)	1
90th Percentile Response Time All Emergency Calls Ambulance Response Time Emergency Calls 4 2024 Call Volume by City 5 2024 Emergency Call Location Density 5 Annual Call Volume 6 2024 Total Calls by Day of the Week 6 2024 Total Calls by Day of the Week 6 2024 Total Call Volume by Hour 7 Call & Patient Trends by Month 7 2024 Demand vs. Supply 8 Call Volume vs. Unit Hour Production by Hour of Day 8 Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % Separations By Year 9 Involuntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	2024 Emergency Call Response Time (P1 - P6)	1
Ambulance Response Time Emergency Calls 2024 Call Volume by City 5 2024 Emergency Call Location Density 5 Annual Call Volume 6 2024 Total Call Volume by Month 6 2024 Total Calls by Day of the Week 6 2024 Total Call Volume by Hour 7 Call & Patient Trends by Month 7 2024 Demand vs. Supply 8 Call Volume vs. Unit Hour Production by Hour of Day Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % Separations By Year 9 Involuntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	2024 Highlights	2
2024 Call Volume by City 2024 Emergency Call Location Density 5 Annual Call Volume 6 2024 Total Call Volume by Month 6 2024 Total Calls by Day of the Week 6 2024 Total Call Volume by Hour 7 Call & Patient Trends by Month 7 2024 Demand vs. Supply 8 Call Volume vs. Unit Hour Production by Hour of Day Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % 8 Separations By Year 9 Separations By Year 9 Voluntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	90th Percentile Response Time All Emergency Calls	4
2024 Emergency Call Location Density Annual Call Volume 6 2024 Total Call Volume by Month 6 2024 Total Calls by Day of the Week 6 2024 Total Call Volume by Hour 7 Call & Patient Trends by Month 7 2024 Demand vs. Supply 8 Call Volume vs. Unit Hour Production by Hour of Day Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % Separations By Year 9 Involuntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	Ambulance Response Time Emergency Calls	4
Annual Call Volume 2024 Total Call Volume by Month 2024 Total Calls by Day of the Week 2024 Total Call Volume by Hour 7 Call & Patient Trends by Month 7 2024 Demand vs. Supply 8 Call Volume vs. Unit Hour Production by Hour of Day Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % Separations By Year 9 Involuntary By Year 9 Voluntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs	2024 Call Volume by City	5
2024 Total Call Volume by Month 2024 Total Calls by Day of the Week 2024 Total Call Volume by Hour 7 Call & Patient Trends by Month 7 2024 Demand vs. Supply 8 Call Volume vs. Unit Hour Production by Hour of Day Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % Separations By Year 9 Involuntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	2024 Emergency Call Location Density	5
2024 Total Calls by Day of the Week 2024 Total Call Volume by Hour 7 Call & Patient Trends by Month 7 2024 Demand vs. Supply 8 Call Volume vs. Unit Hour Production by Hour of Day Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % Separations By Year 9 Involuntary By Year 9 Voluntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	Annual Call Volume	6
2024 Total Call Volume by Hour Call & Patient Trends by Month 7 2024 Demand vs. Supply 8 Call Volume vs. Unit Hour Production by Hour of Day Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % 8 Separations By Year 9 Involuntary By Year 9 Voluntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs	2024 Total Call Volume by Month	6
Call & Patient Trends by Month 2024 Demand vs. Supply Response Unit Hour Production by Hour of Day Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % Separations By Year 9 Involuntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	2024 Total Calls by Day of the Week	6
2024 Demand vs. Supply Call Volume vs. Unit Hour Production by Hour of Day Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % Separations By Year Separations By Year 9 Involuntary By Year 9 Voluntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	2024 Total Call Volume by Hour	7
Call Volume vs. Unit Hour Production by Hour of Day Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % Separations By Year Separations By Year 9 Involuntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	Call & Patient Trends by Month	7
Response Unit Hour Utilization (UHUR) 8 2024 Unit on Duty % 8 Separations By Year 9 Involuntary By Year 9 Voluntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	2024 Demand vs. Supply	8
2024 Unit on Duty % Separations By Year 9 Separations By Year 9 Involuntary By Year 9 Voluntary By Year 9 Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	Call Volume vs. Unit Hour Production by Hour of Day	8
Separations By Year9Separations By Year9Involuntary By Year9Voluntary By Year9Full-Time Field Staff Turnover by Tenure Group10Full-Time Field Staff Turnover by Reason10Full-Time Field Staff Turnover by Position102024 Top Dispatch Reason112024 Costs12	Response Unit Hour Utilization (UHUR)	8
Separations By Year 9 Involuntary By Year 9 Voluntary By Year 9 Full-Time Field Staff Turnover by Tenure Group 10 Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	2024 Unit on Duty %	8
Involuntary By Year 9 Voluntary By Year 9 Full-Time Field Staff Turnover by Tenure Group 10 Full-Time Field Staff Turnover by Reason 10 Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	Separations By Year	9
Voluntary By Year9Full-Time Field Staff Turnover by Tenure Group10Full-Time Field Staff Turnover by Reason10Full-Time Field Staff Turnover by Position102024 Top Dispatch Reason112024 Costs12	Separations By Year	9
Full-Time Field Staff Turnover by Tenure Group Full-Time Field Staff Turnover by Reason Full-Time Field Staff Turnover by Position 10 2024 Top Dispatch Reason 11 2024 Costs 12	Involuntary By Year	9
Full-Time Field Staff Turnover by Reason10Full-Time Field Staff Turnover by Position102024 Top Dispatch Reason112024 Costs12	Voluntary By Year	9
Full-Time Field Staff Turnover by Position102024 Top Dispatch Reason112024 Costs12	Full-Time Field Staff Turnover by Tenure Group	10
2024 Top Dispatch Reason112024 Costs12	Full-Time Field Staff Turnover by Reason	10
2024 Costs 12	Full-Time Field Staff Turnover by Position	10
202.0000	2024 Top Dispatch Reason	11
2024 Total Revenue Breakdown 12	2024 Costs	12
	2024 Total Revenue Breakdown	12

2023 Expenditure Breakdown	12
2024 Bike Team Events	13
2024 Stand-By Events	16
208 Standby Events for 2024	16
College Hill	16
2024 Public Relations Events	17
Public Relations Events per Month	17
Public Relations Event Types	17
Estimated Attendance by Event	18
Attendance By Age Group and Event Type	18
Employee Hours by Event	18
2024 Honor Guard Events	19
Honor Guard Events per Month	19
Event Breakdown	20
Coordination with Allied Agencies	20
First Responder Deaths	20
Honor Guard Staffing Hours	20
2024 Ambulance Riders	21

YEAR ON YEAR COMPARISON

	2023	2024
Calls (Dispatches)	68,085	71,604
Emergency	61,900	65,216
Non-Emergency	6,211	6,395
Calls with Patients (valid calls)	60,741	63,102
Transport	44,366	46,437
Calls/Day	187 (avg)	196 (avg)
Calls/Month	5,674 (avg)	5,967 (avg)
P1-2 count	28,495	29,940
P7 count	2,412	2,945
P8 count	4,453	5,427
P9 count	160	30
RT: P1 - P2	7:00 (avg), 11:38 (90th %)	7:05 (avg), 11:45 (90th %)
RT: P1 - P6	7:40 (avg), 12:56 (90th %)	7:45 (avg), 13:03 (90th %)
Scheduled UH	140,160	149,328.0
Produced UH	128,735.5	136,168.0
CRV Calls	186	212
CRV calls (P1 & P2)	67	64
ICT-1 calls	1046	820
ICT-1 calls with Patients	415	374
CRV RT (All)	5:59 (avg), 11:16 (90th%)	6:26 (avg), 11:33 (90th%)
CRV RT (P1 & P2)	5:23 (avg), 09:44 (90th%)	6:50 (avg), 11:53 (90th%)

UH = Unit Hours

RT = Response Time

CRV = Community Response Vehicle

ICT = Integrated Care Team

P1-P2 = Emergency, lights & sirens response

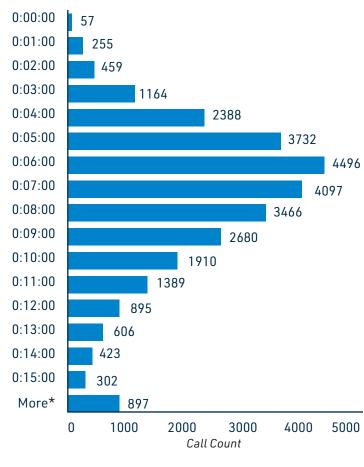
P3-P6 = Emergency, no lights & sirens response

P7 = Emergency interfacility transfer

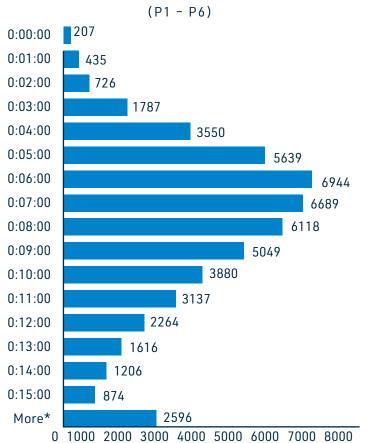
P8 = Non-emergency interfacility transfer

P9 = Specialty care interfacility transfer

2024 LIGHTS & SIRENS CALL RESPONSE TIME (P1 - P2)



2024 EMERGENCY CALL RESPONSE TIME



Call Count

^{*&}quot;More" includes times where units stand-off due to scene safety

²⁰²⁴ Operations | 1

2024 HIGHLIGHTS

PROMOTION CEREMONY



COMMUNITY HANDS ONLY CPR EVENT







SGCO SUPERVISOR TRAINING SERIES GRADUATION

WINGAPALOOZA



BREAST CANCER AWARENESS T SHIRT AND DONATION TO VICTORY IN THE VALLEY

DMSU TRAINING WITH SCHC

2024

January

February

March

April

May

June

July

August

September

October

November

December





HCC PARAMEDIC GRADUATION-E2P

EMS WEEK PICNIC



CARDIAC SURVIVOR MEET AND GREET

SHELIA KING KEMSA SUPPORT PERSON OF THE YEAR AWARD



PROMOTION CEREMONY

PARAMEDIC GRADUATION COWLEY COLLEGE





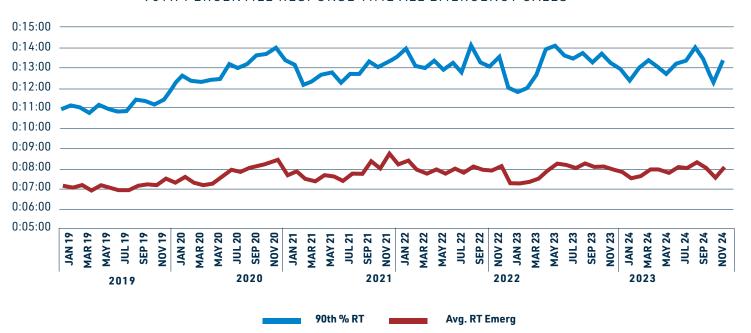




2 | 2024 Operations 2024 Operations | 3



90TH PERCENTILE RESPONSE TIME ALL EMERGENCY CALLS



AMBULANCE RESPONSE TIME EMERGENCY CALLS

	Average	90th%
Andale	0:16:21	0:21:51
Bel Aire	0:09:18	0:13:50
Cheney*	0:18:15	0:27:34
Clearwater*	0:16:00	0:23:16
Colwich	0:12:01	0:17:28
Derby	0:08:05	0:13:48
Garden Plain	0:13:07	0:19:36
Goddard	0:09:02	0:15:36
Haysville	0:09:03	0:14:37
Kechi	0:09:24	0:12:51
Maize	0:08:21	0:14:27

	Average	90th%
Park City	0:07:31	0:12:08
Sedgwick County	0:15:15	0:20:18
Valley Center	0:10:24	0:16:36
Wichita	0:07:29	0:12:25

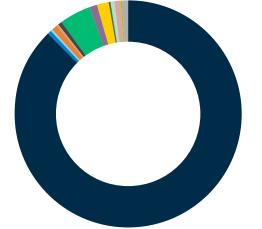
^{*}Does not include RT of ALS first response unit, i.e., CRV

CRV Response Time	Average	90th%
Clearwater	0:04:53	0:09:17
Cheney	0:05:58	0:10:00

Emergency calls **increased 5.2%** in 2024.



2024 CALL VOLUME BY CITY



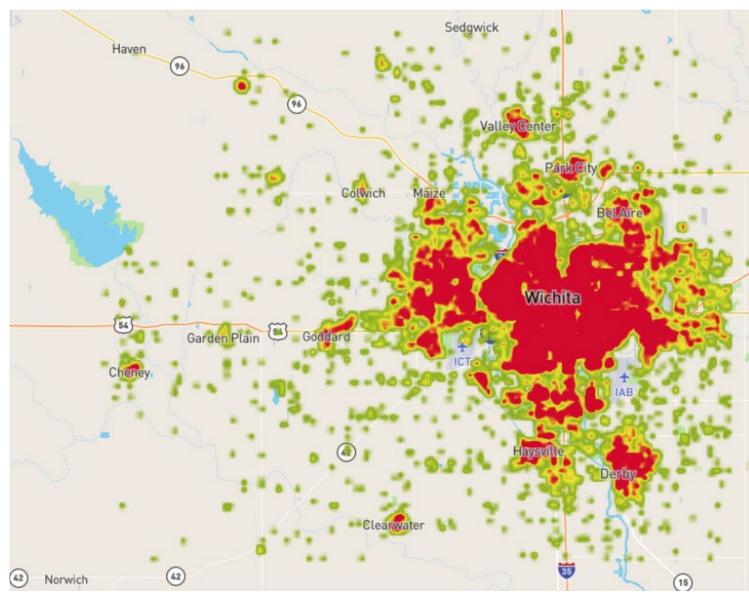
	Calls	%
Wichita	62,747	87.63%
Others	466	0.65%
Andale	63	0.09%
Bel Aire	655	0.91%
Clearwater	357	0.50%
Cheney	210	0.29%
Colwich	110	0.15%
Derby	3,049	4.26%

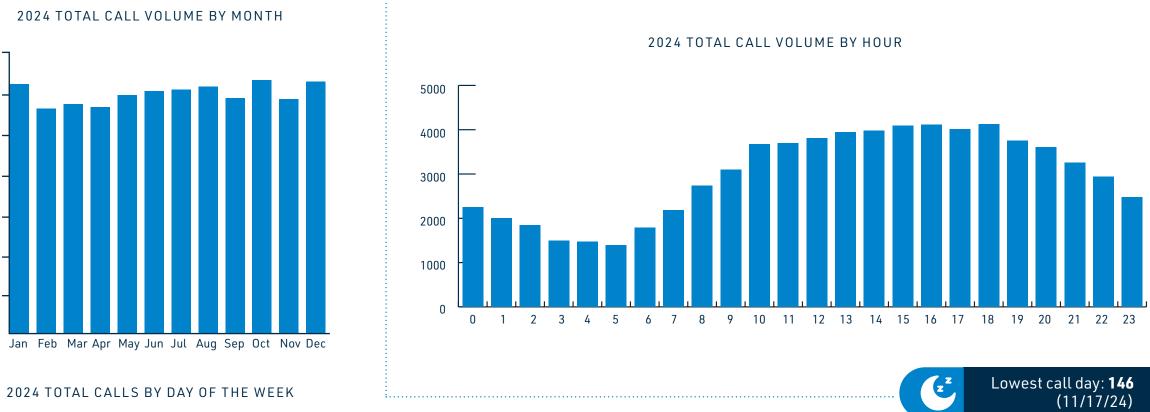
	Calls	%
Garden Plain	102	0.14%
Goddard	689	0.96%
Haysville	1,329	1.86%
Kechi	112	0.16%
Maize	484	0.68%
Park City	600	0.84%
Sedgwick	74	0.10%
Valley Center	557	0.78%

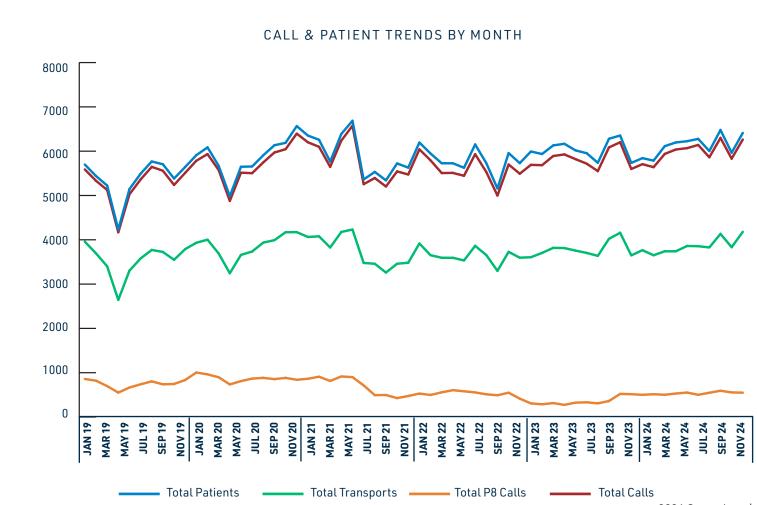


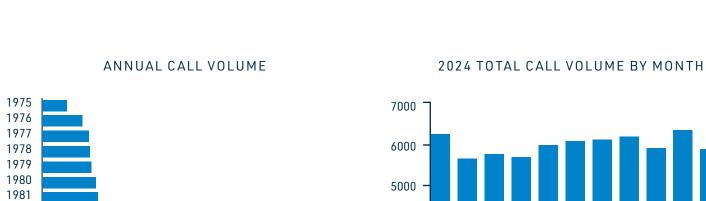
Call Volume increased 5% in 2024

2024 EMERGENCY CALL LOCATION DENSITY









71,604 **1**5%

80,000

70,000

10,000

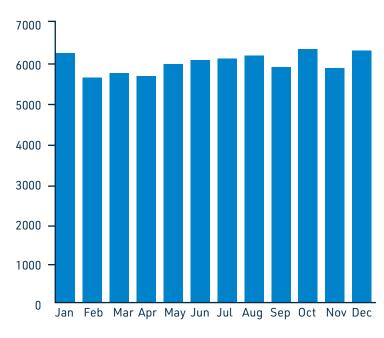
20,000

30,000

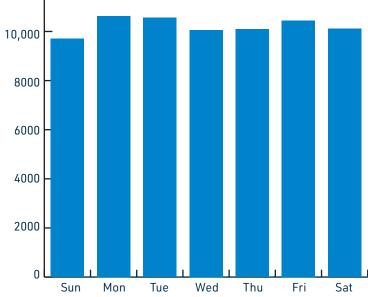
40,000

50,000

900'09





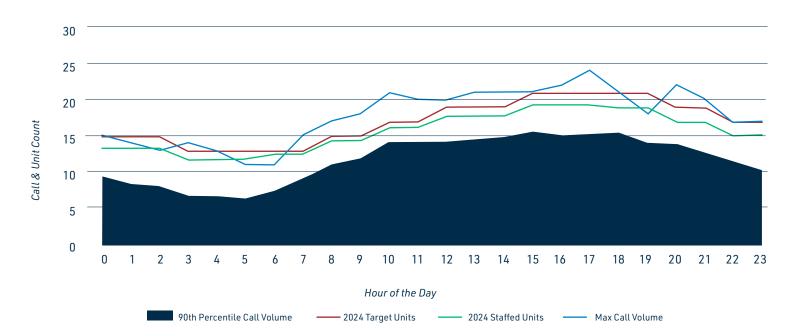




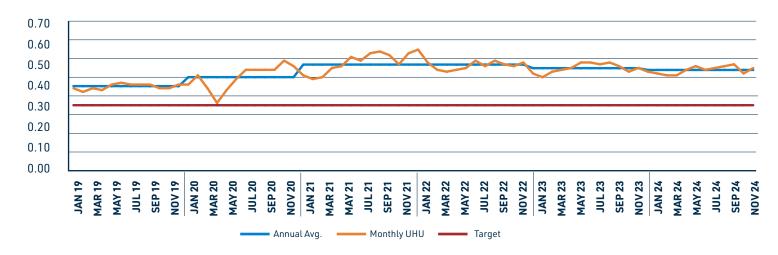


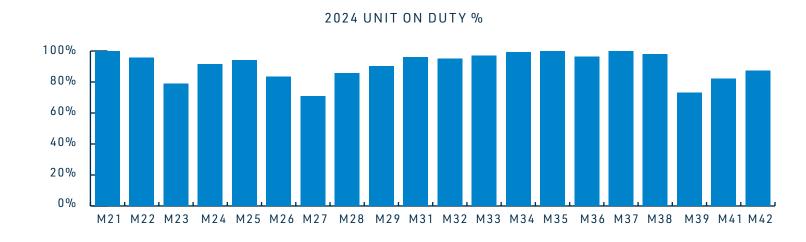
6 | 2024 Operations

2024 DEMAND VS. SUPPLY CALL VOLUME VS. UNIT HOUR PRODUCTION BY HOUR OF DAY

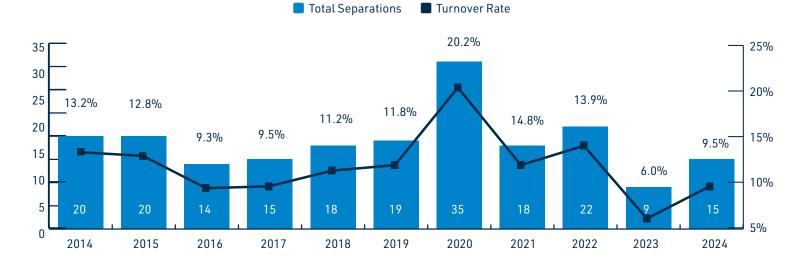


RESPONSE UNIT HOUR UTILIZATION (UHUR)

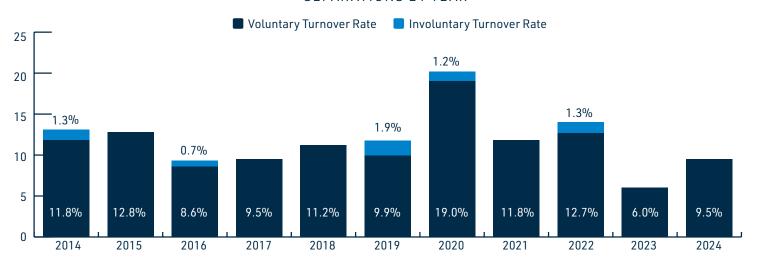




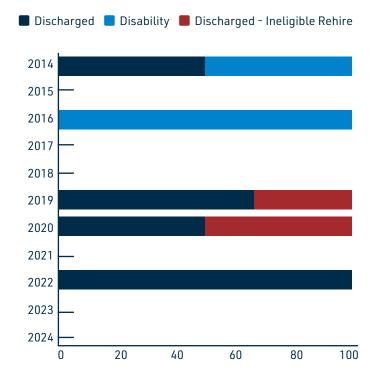
SEPARATIONS BY YEAR



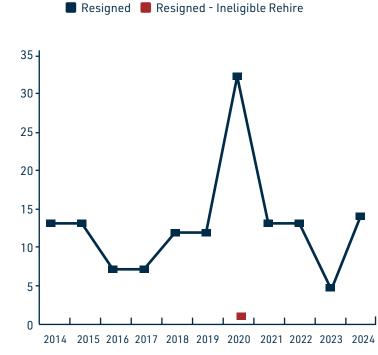
SEPARATIONS BY YEAR

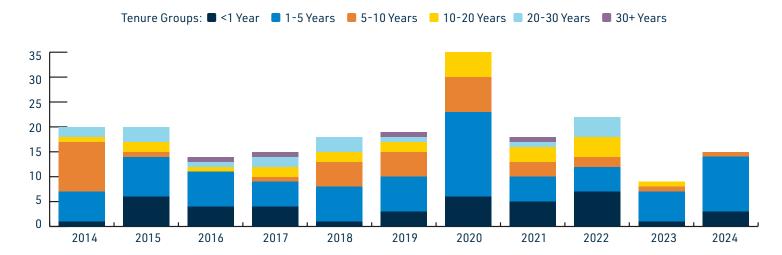


INVOLUNTARY BY YEAR

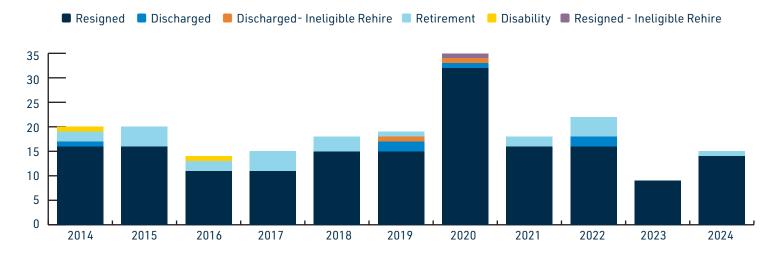


VOLUNTARY BY YEAR





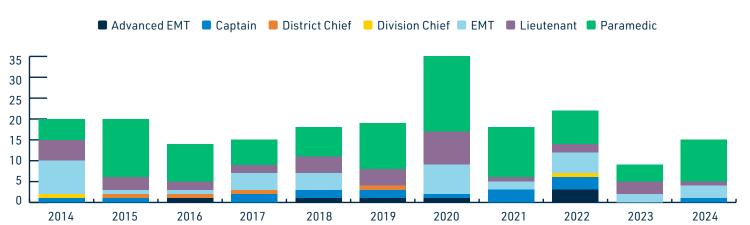
FULL-TIME FIELD STAFF TURNOVER BY REASON

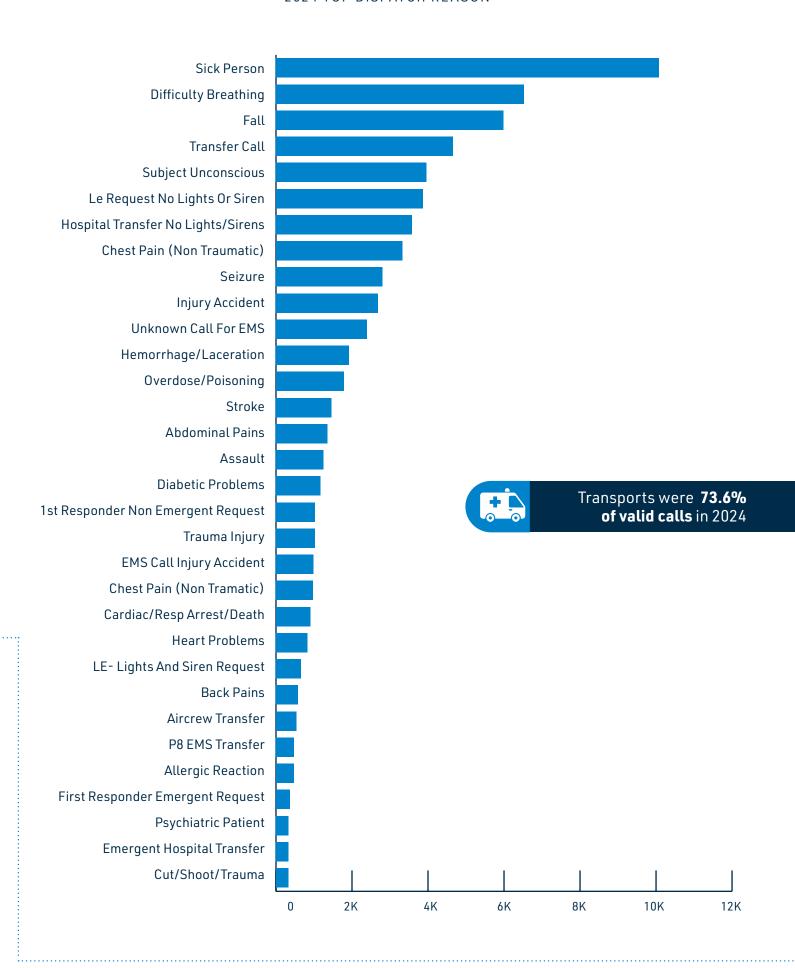


SCEMS produced **91.2% of scheduled unit hours in 2024** vs91.8% in 2023.









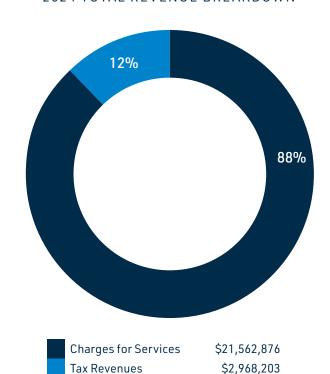
10 | 2024 Operations 2024 Operations | 11

2024 COSTS

Fuel Quantity (Gallons Used)	199,627
Fuel Quantity (Ambulance)	190,335
Fuel Quantity (Support Vehicle)	9,292
Fuel Cost(\$)	\$505,743.68
Fuel Cost(\$) (Ambulance)	\$485,862.11
Fuel Cost(\$) (Support Vehicle)	\$19,881.57

Cost per Gallon	\$2.53
Cost per Mile	\$0.44
Miles per Gallon	5.7
Miles Driven (Ambulance)	1,059,353
Miles Driven (Support Vehicle)	82,386

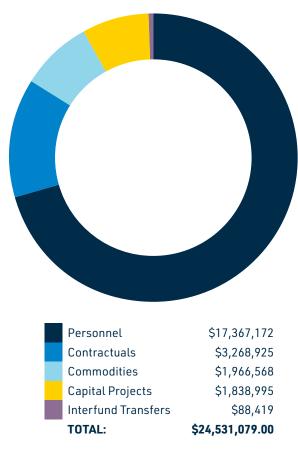
2024 TOTAL REVENUE BREAKDOWN



\$24,531,079.00

TOTAL:





2024 BIKE TEAM EVENTS

TOUR DE WICHITA

4.28.2024

Est. 500 citizens

Benefit for Diabetes

- Delietit for Diabete
- Downtown walkUrban bike ride
- After party

Staffed

- 3 Bike Teams
- Medical Branch

No patients



PRAIRIE FIRE HALF MARATHON

5.5.2024

Half Marathon (7000 runners)

• 13th and McClean to Douglas and Edgemoor

Staffed

- 2 Bike Teams
- 2 UTV Team (single provider)
- Medical Branch

No patients



OPEN STREETS NOMAR

5.5.2024

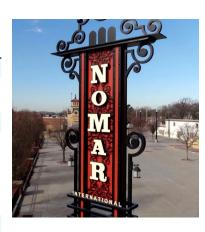
Closed 21st Street from Broadway to Hood

Est. 6,000 in attendance

Staffed

- 2 Bike Team
- 2 UTV team (single provider)
- Medical Branch

1 Yellow Refusal



RIVERFEST

5.31.24 - 6.8.24

Unified command established with WPD

Staffed

- 4 Bike Teams
- 2 UTV Teams
- Medical Branch

5.31.24

- 2 Green Refusals
- 1 Yellow Transport
- 1 assist a citizen summoned by LE

6.1.24

- 1 Mitigated
- 3 Green Refusals AMA
- 2 Yellow Refusals AMA
- 3 Yellow Transports
- 1 Green transport

6.2.24

No Patients

6.3.24

- 1 Triage Green
- 1 Green Transport

6.4.24

- 2 Mitigated
- 1 request for EMS while sheltering in Century II during the storm.

6.5.24

- 1 Yellow Transport
- 3 Green Refusals AMA
- 4 Mitigated

6.6.24

- 1 Green Refusal AMA
- 3 Mitigated

6.7.24

3 Mitigated

6.8.24

- 6 Assists
- 3 Green Refusuals AMA
- 1 Yellow Transport

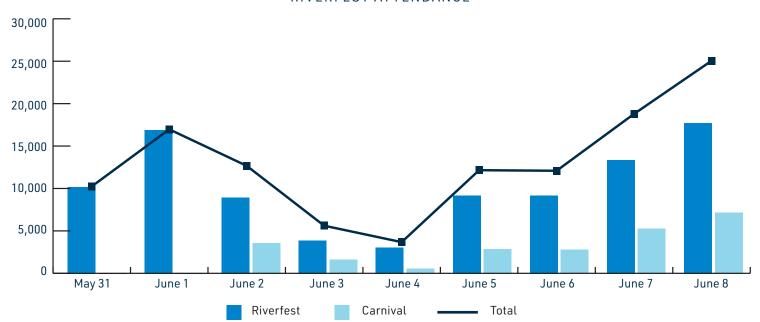


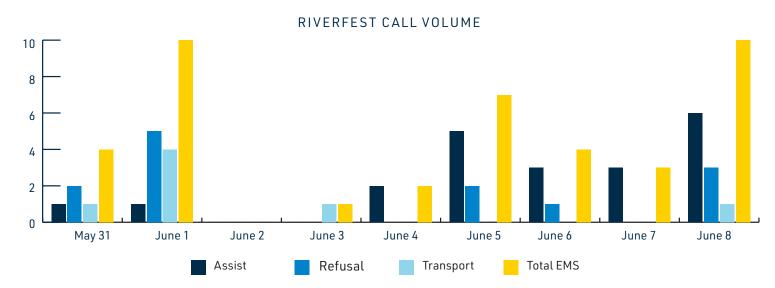




12 | 2024 Operations | 13

RIVERFEST ATTENDANCE







RIVERRUN

6.1.24

5K, 10K or fun run

- 900 runners in 5K and 10K
- Est. 1000 spectators

2 Bike Teams

No patients



AUTOMOBILIA MOONLIGHT CAR SHOW

8.3.2024

Staffed

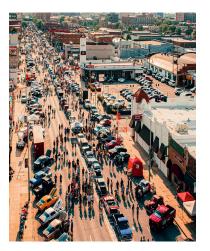
- 1 Bike Team
- 1 UTV Team

2 Patients

• 1 Transport

Complicating factors

 Crowd was too dense for even bikes to make their way through



ELSEWHERE FESTIVAL

6.21.24 - 6.22.24

Music Concert at 5 venues in downtown Wichita

Anticipated 50,000 people in attendance

6.21.24 Staffed

- Medical Branch
- 1 Bike Team
- 2 UTV

6.22.24 Staffed

- Medical Branch
- 1 Bike Team
- 2 UTV Teams
- 6.21.24
- 2 Refusals
- 2 Transports

6.22.24

No Patients



AIRSHOW

8.24.24 - 8.25.24

Hosted by McConnell Air Force Base

Staffed with DMSU and Bike Team

8.24.24 - 17 Patients

- 2 Red
- 13 Yellow
- 2 Green
- 15 Transported
- 2 Refusals

8.25.24 - Cancelled prior to doors opening due to storm damage

 Standby for crews, no patients



LAW CAMP

6.25.2024-6.27.2024

Hosted by Sheriff's Office Staffed with DMSU

• 3 providers and an UTV

O.J. Watson Park 6.25.24- 6.27.24 No patients



ZOOBILEE

9.7.24

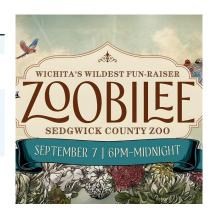
Benefit for Sedgwick County Zoo

Staffed

- Medical Branch
- 3 Bike Teams
- 1 UTV

3 Patient Refusals

No Transports



OPEN STREETS DOUGLAS

10.13.2024

4.5 miles of Douglas

Staffed

- Medical Branch
- 3 Bike Teams
- 2 UTV
- No patients seen



COLLEGE HILL

10.31.24

Requested by WPD to assist with trick-or-treating

Exp. 10,000 people

Staffed

• 1 Bike Team

No Patients

• 3 lost juveniles that BT assisted in locating



PRAIRIE FIRE MARATHON

10.13.2024

Marathon loop, 13th and McLean

Staffed

- 4 Bike Teams -Staggered staffing (dropped 2 teams at noon)
- 2 UTV Team (single provider)
- Medical Branch

2 Patient Refusals



TURKEY TROT

11.23.24

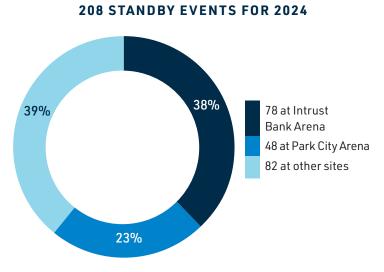
Staffed

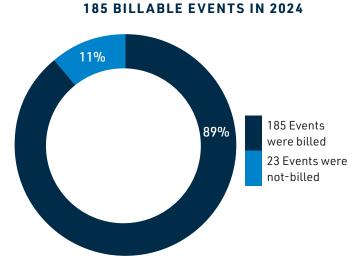
- 3 Bike Teams
- 2 UTV
- Medical Branch

2 Patient Refusals

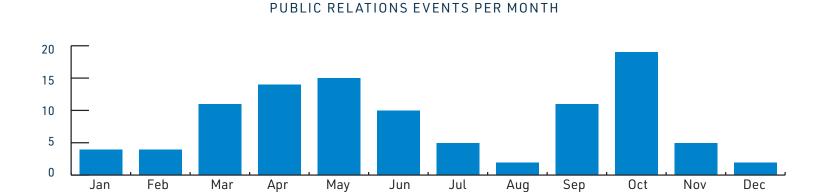


2024 STAND-BY EVENTS



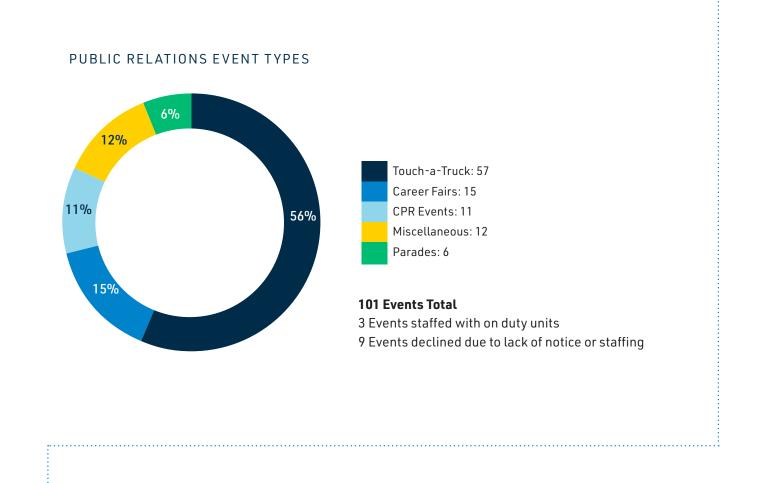


2024 PUBLIC RELATIONS EVENTS









16 | 2024 Operations 2024 Operations 17

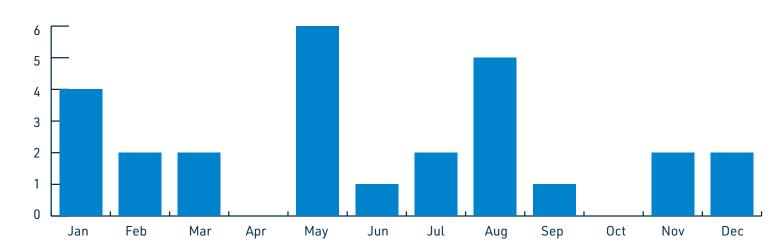
EMPLOYEE HOURS BY EVENT ESTIMATED ATTENDANCE BY EVENT Touch-a-Truck Touch-a-Truck 14,355 Parade 35 Miscellaneous 2,425 Miscellaneous 203 CPR CPR Career Fair Career Fair 100 150 200 250 300 350 3000 6000 9000 12000 15000 808.75 total hours





2024 HONOR GUARD EVENTS

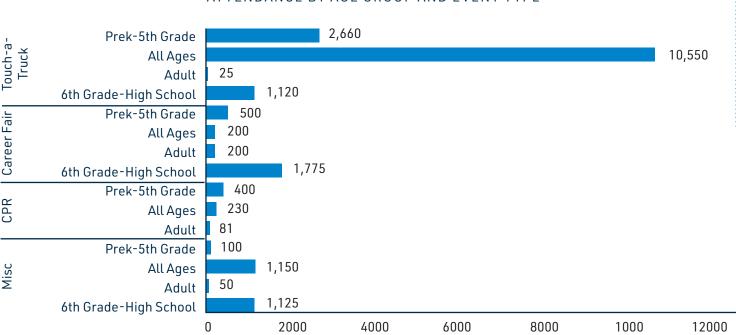
HONOR GUARD EVENTS PER MONTH



Over 20,166 people were estimated to attend these events in 2024.



ATTENDANCE BY AGE GROUP AND EVENT TYPE



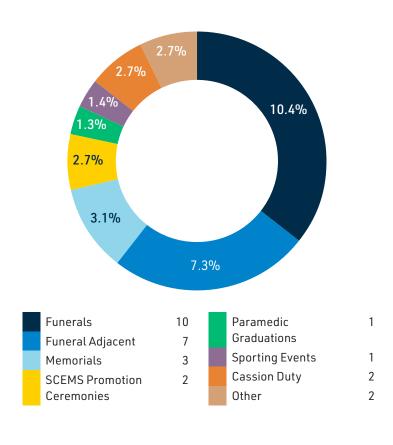


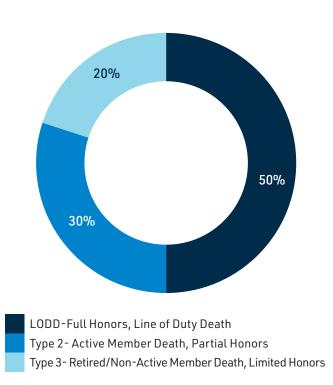


18 | 2024 Operations | 19

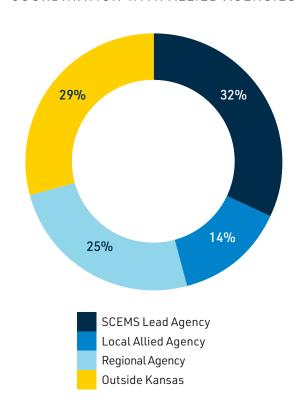
EVENT BREAKDOWN

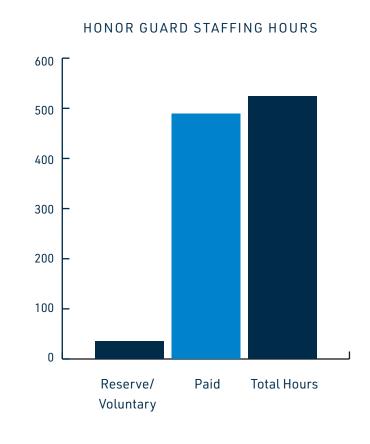
FIRST RESPONDER DEATHS





COORDINATION WITH ALLIED AGENCIES





2024 AMBULANCE RIDERS

EMT	
191 Students	
Butler	52
Cowley	5
Hutch	81
Wichita State University (WSU) - Tech	53
Shifts	
Day Shift	75
Mid	38
Night	78

PARAMEDIC/AEMT	
25 Students	
22 Paramedic Students	
Hutchinson Community College	6
All 6 employed by SCEMS	
Cowley Community College	16
7 employed by SCEMS	

PHYSICIAN/ RN/ HOSPITAL RIDERS	
100 Riders	
Via Christi Residency	54
Kansas College of Osteopathic Medicine	21
Wesley Staff	5
WSU - PA Program	3
WSU- Bio-Medical Program	16
Shifts	
Day Shift	65
Mid Shift	19
Night Shift	16

CITIZEN RIDERS	
74 Riders	
Reasons	
School Project	9
- Family/Friends	21
Dispatchers	3
Nichita Leadership Board of Trustees	5

TOTAL BREAKDOWN	
Riders	390
EMT	191
AEMT	3
Paramedic	22
Allied Health Professionals	100
Citizen Riders	74

20 | 2024 Operations | 21

