## **KPI Summary Page**





Fleet Use
and Cost
Dashboard

Labor and
PM
Dashboard

Vehicles

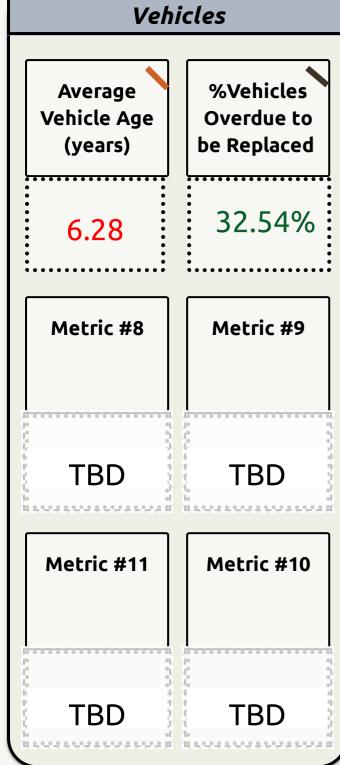
Labor and PM

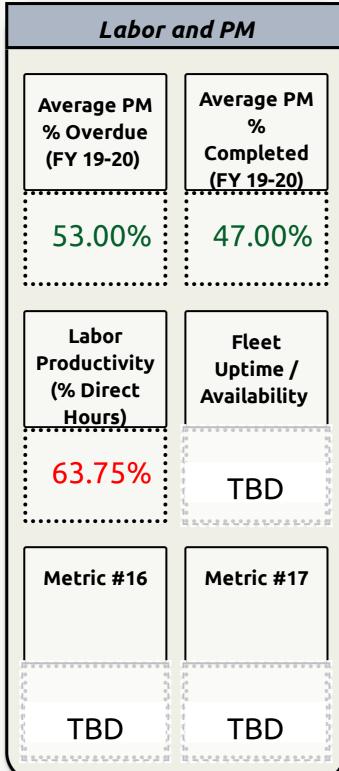
Click text to go to graph

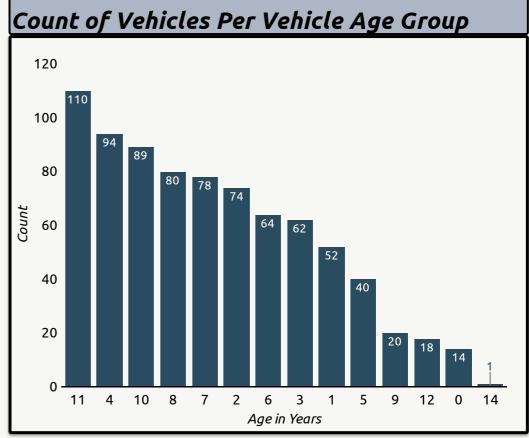
Dashboard

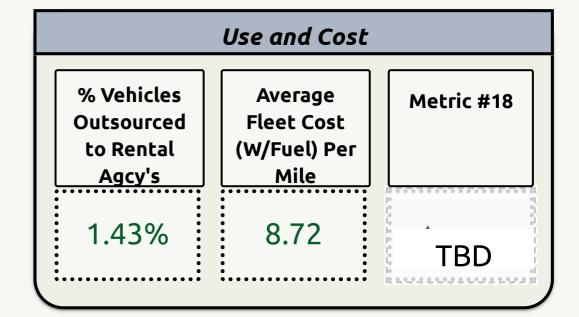
Dashboard

Dount of Vehicles Per Vehicle

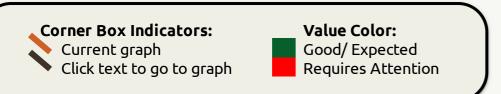






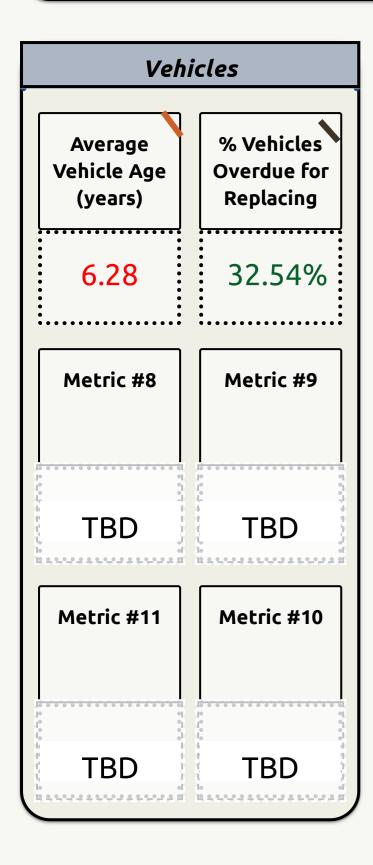


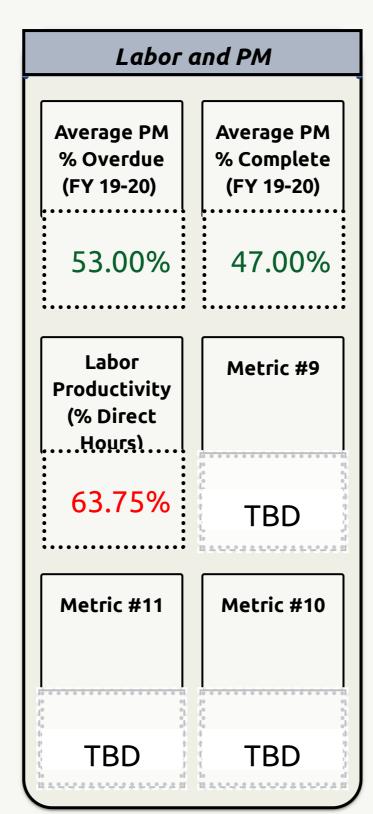
## **KPI Summary Page**

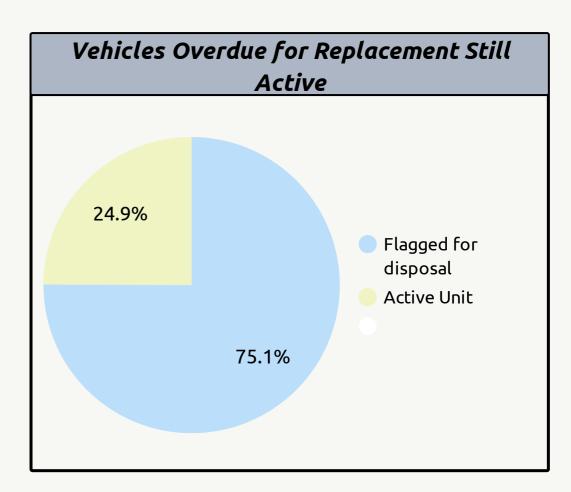


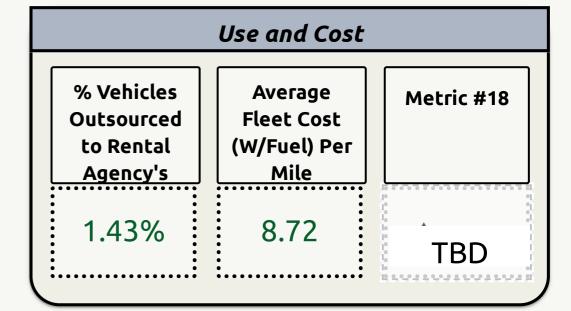
<u>Vehicles</u> <u>Dashboard</u> Fleet Use
and Cost
Dashboard

Labor and
PM
Dashboard









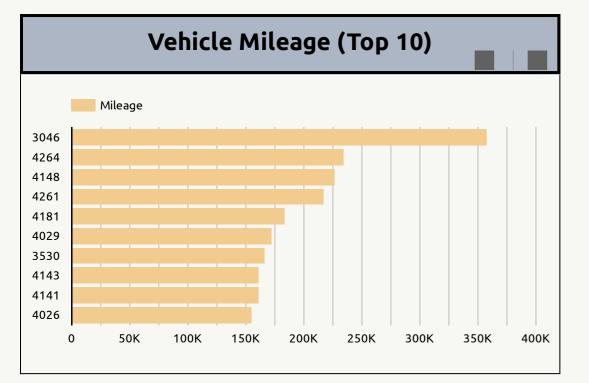
and Entera value

Months Overdue

Vehicle Mileage
Between ▼

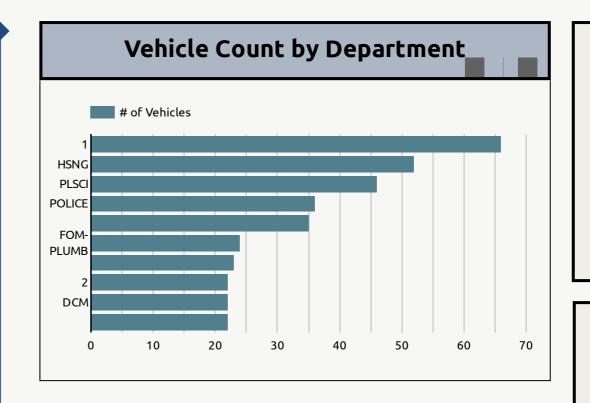
Enter a value and En

and Entera value



Age Between

▼ Enter a value



Vehicle Age (Years)

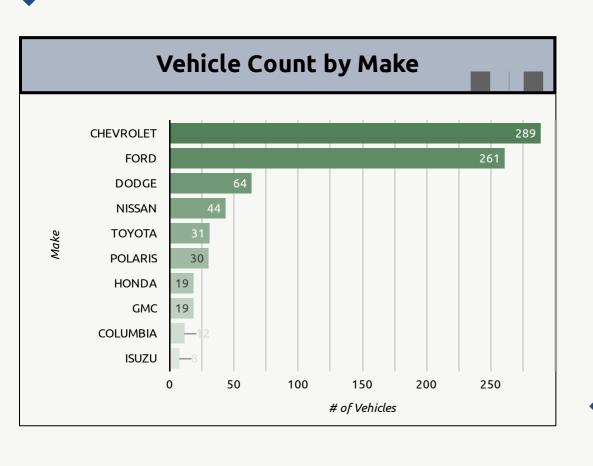
Max: 14
Min: 0

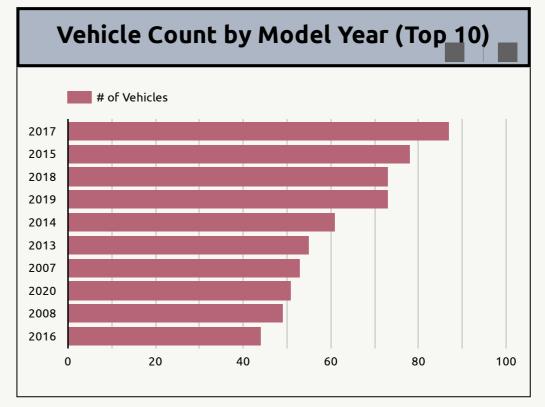
Mean: 6.28

Median: 6.3

% Vehicles
Overdue for
Replacement

32.54%





<b>✓</b>	Unit#
Q	Type to search
<b>✓</b>	4856
<b>✓</b>	4850
<b>✓</b>	4849
<b>✓</b>	4848
<b>✓</b>	4847
<b>✓</b>	4846
<b>✓</b>	4845

	Unit Number	UDC DESCRIPTION	Make	Model	Model Year	Using Department	Status Description	Mileage	Age (Months)	Est Life	Months Overdue
1.	4856	2020 FORD TRANSIT CONNECT WAGON W/WHEELCHAIR RAMP	FORD	TRANSIT CONN	2020	POLICE	Active Unit	16775	6	92	-86
2.	4850	2021 CHEVROLET COLORADO CREW CAB LONGBED	CHEVROLE T	COLORADO	2021	ENTOM	Active Unit	2741	1	132	-131
3.	4849	2020 POLARIS GEM ELXD FLATBED	POLARIS	GEM	2020	ASUCD	Active Unit	90	6	96	-90
4.	4848	2020 POLARIS GEM E4	POLARIS	GEM	2020	PUBHLTH	Active Unit	1544	8	96	-88
5.	4847	2020 POLARIS GEM E4	POLARIS	GEM	2020	HSNG	Active Unit	3	6	96	-90
6.	4846	2021 FORD F-250	FORD	F-250	2021	1	Active Unit	643	1	132	-131
7.	4845	2021 FORD F-250	FORD	F-250	2021	ENTOM	Active Unit	635	2	132	-130
										1 - 100 / 79	7 /

### Labor & PM Dashboard

**Labor Data** 

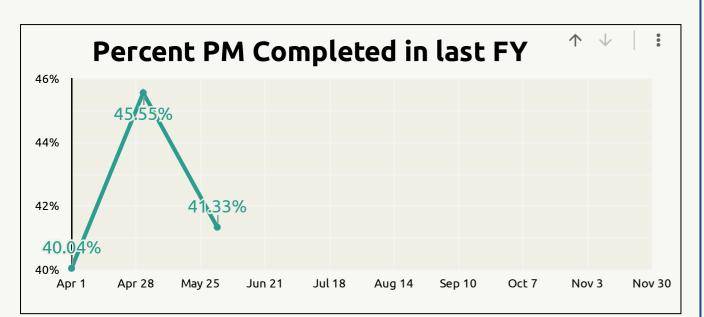
PM Data

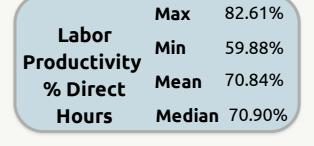
KPI Summary Page

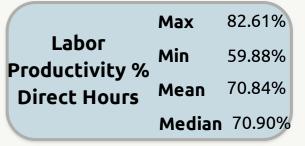
**Last Updated:** Aug 30, 2021, 3:58:00 PM

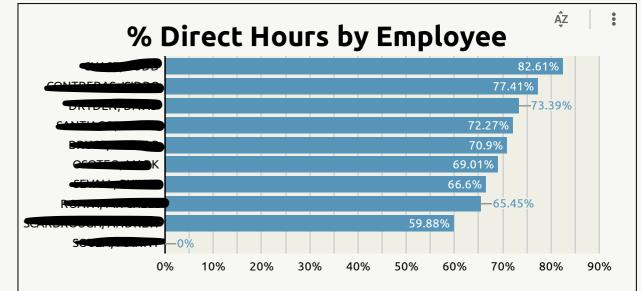
PM %
Completed
(FY 19-20) Mean 47.00%
Median 44.28%

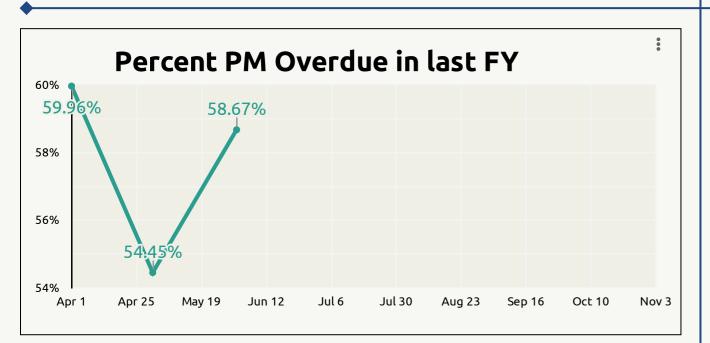
PM % Min 30.06%
Overdue (FY 19-20) Median 55.72%

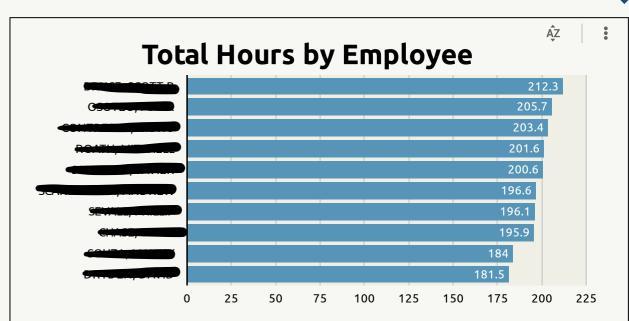












Fleet Use & Cost Dashboard

**Use/Cost Data** 

**KPI Summary Page** 

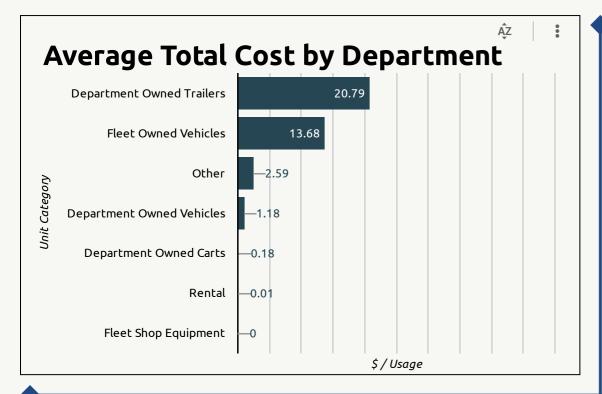
Unit # 

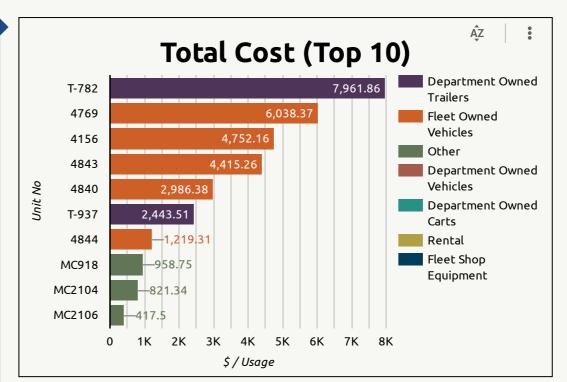
Usage Unit: M (1) ▼ Unit Category ▼ 

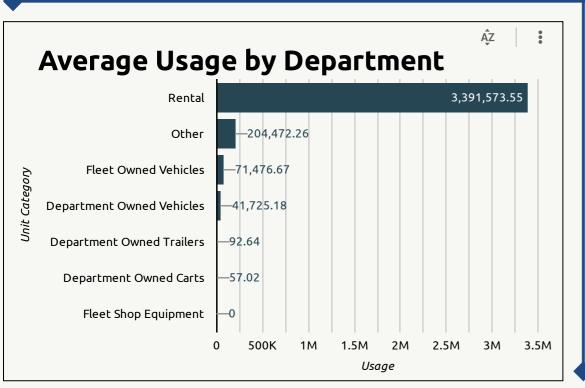
Total Cost 

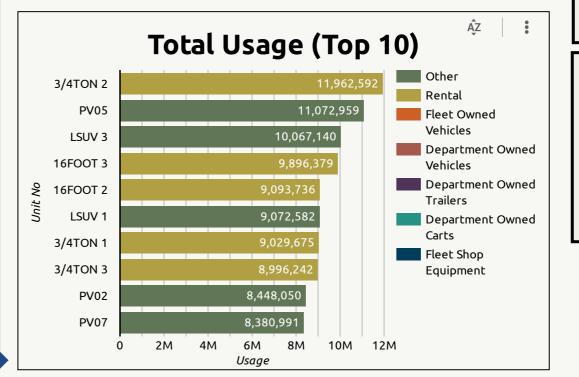
-3 

7,961.86









### Fleet Total Cost (\$/Usage)

**Max** 7,961.86

-1.59

**Mean** 9.13

Min

Median 0.26

#### Fleet Usage

Max 11,962,592

**Min** -279,719

**Mean** 140,208.66

**Median** 31,891

#### Fleet Total Cost (\$/Usage)

**Max** 7,961.86

-1.59

Min Mean

Median

e**an** ... 9.13

	Unit No 🛧	Usage Unit	Usage	Labor	Capital	Comm	Cost Per Use Fuel	Cost Per Use Oil	Indirect	Parts	Total Cost
1.	00-3013	М	32260	0.12	0	0.15	0.07	0	0	0.15	0.48
2.	00-3021	М	105444	0.03	0	0.02	0.08	0	0	0.04	0.18
3.	00-3025	М	87842	0.03	0	0.01	0.09	0	0	0.04	0.18
4.	00-3026	М	91079	0.04	0	0.01	0.11	0	0	0.04	0.21
5.	00-3029	М	96592	0.03	0	0	0.1	0	0	0.03	0.16
6.	00-3032	М	131027	0.02	0	0.01	0.08	0	0	0.02	0.13
7.	00-3038	М	110058	0.03	0	0.01	0.08	0	0	0.02	0.14
8.	00-3043	М	69060	0.1	0	0.04	0.15	0	0	0.1	0.39
9.	00-3088	М	47123	0.06	0	0.02	0.13	0	0	0.06	0.28
10.	00-3095	М	39195	0.05	0	0	0.08	0	0	0.05	0.18
11.	00-3111	М	85251	0.04	0	0.03	0.11	0	0	0.03	0.21
12.	00-3123	М	49293	0.16	0	0.06	0.1	0	0	0.16	0.48
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## **Vehicles Data**

28. 2020 FORD TRANSIT CONNECT WAGON

Fleet Owned Vehicles

PUBHLTH

4803

Active Unit

2020

FORD

M	Iodel Year	▼ Make		▼ Mode	Model		•		<u>Vehicles Dashboard</u>		KPI Summar	y Page
	UDC DESCRIPTION •	Unit Category	Using Department	Unit Number	Status Description	Model Year	Make	Model	Mileage	Age (Years)	Est Life (Years)	Years Overdue
1.	2021 FORD F-650 BOX VAN/LIFT	Fleet Owned Vehicles	STRHSE	4795	Active Unit	2021	FORD	F-650	3,592	0.6	12	-11.4
2.	2021 FORD F-650 BOX VAN/LIFT	Fleet Owned Vehicles	STRHSE	4796	Active Unit	2021	FORD	F-650	2,635	0.4	12	-11.6
3.	2021 FORD F-250	Fleet Owned Vehicles	ENTOM	4845	Active Unit	2021	FORD	F-250	635	0.2	11	-10.8
4.	2021 FORD F-250	Fleet Owned Vehicles	1	4846	Active Unit	2021	FORD	F-250	643	0.1	11	-10.9
5.	2021 CHEVROLET COLORADO CREW CAB LONGBED	Fleet Owned Vehicles	ENTOM	4850	Active Unit	2021	CHEVROLET	COLORADO	2,741	0.1	11	-10.9
6.	2020 TOYOTA PRIUS PRIME PLUG IN	Fleet Owned Vehicles	1	4820	Active Unit	2020	TOYOTA	PRIUS	7,101	0.8	10	-9.2
7.	2020 TOYOTA PRIUS PRIME PLUG IN	Fleet Owned Vehicles	1	4821	Active Unit	2020	TOYOTA	PRIUS	2,959	0.8	10	-9.2
8.	2020 TOYOTA PRIUS PRIME PLUG IN	Fleet Owned Vehicles	1	4824	Active Unit	2020	TOYOTA	PRIUS	6,340	0.8	10	-9.2
9.	2020 TOYOTA PRIUS PRIME PLUG IN	Fleet Owned Vehicles	1	4826	Active Unit	2020	TOYOTA	PRIUS	7,720	0.8	10	-9.2
10.	2020 TOYOTA PRIUS PRIME PLUG IN	Fleet Owned Vehicles	1	4825	Active Unit	2020	TOYOTA	PRIUS	5,643	0.8	10	-9.2
11.	2020 TOYOTA PRIUS PRIME PLUG IN	Fleet Owned Vehicles	VMTH	4822	Active Unit	2020	TOYOTA	PRIUS	6,304	0.8	10	-9.2
12.	2020 TOYOTA PRIUS PRIME PLUG IN	Fleet Owned Vehicles	1	4823	Active Unit	2020	TOYOTA	PRIUS	6,687	0.8	10	-9.3
13.	2020 POLARIS GEM ELXD FLATBED	Fleet Owned Vehicles	HSNG	4831	Active Unit	2020	POLARIS	GEM	934	0.8	8	-7.3
14.	2020 POLARIS GEM ELXD FLATBED	Fleet Owned Vehicles	ASUCD	4849	Active Unit	2020	POLARIS	GEM	90	0.5	8	-7.5
15.	2020 POLARIS GEM ELXD CARGO BOX	Fleet Owned Vehicles	HSNG	4833	Active Unit	2020	POLARIS	GEM	86	0.5	8	-7.5
16.	2020 POLARIS GEM ELXD CARGO BOX	Fleet Owned Vehicles	HSNG	4836	Active Unit	2020	POLARIS	GEM	496	0.5	8	-7.5
17.	2020 POLARIS GEM ELXD CARGO BOX	Fleet Owned Vehicles	HSNG	4835	Active Unit	2020	POLARIS	GEM	228	0.5	8	-7.5
18.	2020 POLARIS GEM ELXD CARGO BOX	Fleet Owned Vehicles	HSNG	4832	Active Unit	2020	POLARIS	GEM	1,096	0.5	8	-7.5
19.	2020 POLARIS GEM ELXD CARGO BOX	Fleet Owned Vehicles	HSNG	4834	Active Unit	2020	POLARIS	GEM	383	0.5	8	-7.5
20.	2020 POLARIS GEM E4	Fleet Owned Vehicles	HSNG	4847	Active Unit	2020	POLARIS	GEM	3	0.5	8	-7.5
21.	2020 POLARIS GEM E4	Fleet Owned Vehicles	PUBHLTH	4848	Active Unit	2020	POLARIS	GEM	1,544	0.7	8	-7.3
22.	2020 FORD TRANSIT HIGH ROOF T-350 ANIMAL TRANSPORT	Fleet Owned Vehicles	VETMED	4781	Active Unit	2020	FORD	TRANSIT	702	0.2	11	-10.8
23.	2020 FORD TRANSIT CONNECT WAGON W/WHEELCHAIR RAMP	Fleet Owned Vehicles	POLICE	4856	Active Unit	2020	FORD	TRANSIT CONN	16,775	0.5	7.67	-7.2
24.	2020 FORD TRANSIT CONNECT WAGON	Fleet Owned Vehicles	1	4798	Active Unit	2020	FORD	TRANSIT CONN	7,142	1.1	10	-8.9
25.	2020 FORD TRANSIT CONNECT WAGON	Fleet Owned Vehicles	1	4800	Active Unit	2020	FORD	TRANSIT CONN	2,673	1	10	-9
26.	2020 FORD TRANSIT CONNECT WAGON	Fleet Owned Vehicles	PLSCI	4799	Active Unit	2020	FORD	TRANSIT CONN	8,659	1	10	-9
27.	2020 FORD TRANSIT CONNECT WAGON	Fleet Owned Vehicles	PLSCI	4802	Active Unit	2020	FORD	TRANSIT CONN	1,886	1	10	-9
28	2020 FORD TRANSIT	Fleet Owned	DURHITH	4803	Active Unit	2020	FORD	TDANSIT	10.468	1	10	_0

TRANSIT CONN

10,468

## Fleet Use and Cost Data

Unit No • Unit Category • Usage Unit

Fleet Use and Cost Dashboard KPI Summary Page

								I teet ose and	Cost Dashboard	KPI Sullillial y P	
	Unit No 🛧	Usage Unit	Usage	Labor	Capital	Comm	Cost Per Use Fuel	Cost Per Use Oil	Indirect	Parts	Total Cost
1.	00-3013	М	32,260	0.12	0	0.15	0.07	0	0	0.15	0.48
2.	00-3021	М	105,444	0.03	0	0.02	0.08	0	0	0.04	0.18
3.	00-3025	М	87,842	0.03	0	0.01	0.09	0	0	0.04	0.18
4.	00-3026	М	91,079	0.04	0	0.01	0.11	0	0	0.04	0.21
5.	00-3029	М	96,592	0.03	0	0	0.1	0	0	0.03	0.16
6.	00-3032	М	131,027	0.02	0	0.01	0.08	0	0	0.02	0.13
7.	00-3038	М	110,058	0.03	0	0.01	0.08	0	0	0.02	0.14
8.	00-3043	М	69,060	0.1	0	0.04	0.15	0	0	0.1	0.39
9.	00-3088	М	47,123	0.06	0	0.02	0.13	0	0	0.06	0.28
10.	00-3095	М	39,195	0.05	0	0	0.08	0	0	0.05	0.18
11.	00-3111	М	85,251	0.04	0	0.03	0.11	0	0	0.03	0.21
12.	00-3123	М	49,293	0.16	0	0.06	0.1	0	0	0.16	0.48
13.	00-3277	М	8,954	0.79	0.33	0.83	0	0	0	0.15	2.1
14.	00-3337	М	62,894	0.06	0	0.08	0.08	0	0	0.05	0.28
15.	00-3401	М	44,986	0.1	0	0.11	0.08	0	0	0.07	0.36
16.	00-3407	М	141,971	0.03	0	0.01	0.09	0	0	0.03	0.17
17.	00-3422	М	132,431	0.03	0	0.02	0.07	0	0	0.05	0.17
18.	00-3481	М	89,301	0.04	0	0.01	0.07	0	0	0.03	0.16
19.	00-3497	М	88,095	0.06	0	0.02	0.07	0	0	0.06	0.21
20.	00-3536	М	118,427	0.02	0	0.03	0.07	0	0	0.02	0.14
	00-3571	М	62,849	0.12	0	0.06	0.15	0	0	0.11	0.45
	00-3581	М	84,050	0.04	0	0.03	0.07	0	0	0.04	0.18
	00-3598	М	1,108,404	0	0	0	0	0	0	0	0.01
	00-3604	М	29,079	0.14	0	0.07	0.39	0	0	0.11	0.7
	00-3764	М	35,257	0.11	0	0.03	0.13	0	0	0.09	0.36
	00-3782	М	109,169	0.04	0	0.01	0.08	0	0	0.04	0.16
	00-3783	М	72,040	0.04	0	0	0.09	0	0	0.03	0.16
	00-3852	М	0	0	0	0	0	0	0	0	0
	00-3854	М	81,519	0.03	0	0.02	0.07	0	0	0.02	0.14
	00-3856	М	87,940	0.07	0	0.02	0.07	0	0	0.04	0.2
	00-3859	М	90,430	0.05	0	0.05	0.09	0	0	0.04	0.23
	00-3875	М	83,384	0.03	0	0	0.06	0	0	0.02	0.1
	00-3963	М	90,322	0.02	0	0	0.04	0	0	0.01	0.07
	00-3970	M	120,986	0.01	0	0	0.04	0	0	0.01	0.06
	00-3984	М	92,831	0.02	0	0.02	0.05	0	0	0.03	0.12
	00-3985	M	85,368	0.06	0	0.02	0.05	0	0	0.09	0.21
	00-3986	М	124,378	0.07	0	0.01	0.05	0	0	0.12	0.26
	00-3987	М	170,445	0.07	0	0.03	0.09	0	0	0.11	0.3
	00-3988	М	110,730	0.07	0	0.02	0.06	0	0	0.11	0.25
40.	00-3996	М	120,956	0.05	0	0.01	0.09	0	0	0.11	0.27
<b>/11</b>	06-E1-3090	M	٥	Λ	n	Λ	n	0	Λ	n	n

<u>Vehicles Dashboard</u>

Labor and PM Dashboard

## **Labor Data**

	Employee Name	Emp.No.	Position	Union	Home Loc	Indirect Count	Direct Count	Indirect Hours	Direct Hours	% Direct Hours	Total Hours	Total Count
1.		313	ASSISTANT AUTO TECHNICIAN	AFS	FS	45	160	34.06559999 99999	161.8613999 99999	82.61	195.93	205
2.	CONTINENAS	312	ASSISTANT HE TECHNICIAN	AFS	FS	33	154	45.943	157.4775	77.41	203.42	187
3.		315	AUTO TECHNICIAN	AFS	FS	42	139	48.3054	133.2143999 99999	73.39	181.52	181
4.		314	ASSISTANT AUTO TECHNICIAN	AFS	FS	48	169	55.6223	144.9279999 99999	72.27	200.55	217
5.	DDUCE COOR	202	HE TECHNICIAN	AFS	FS	33	82	61.7697	150.5183999 99999	70.9	212.29	115
6.	OSOTEO, F. W.	311	AUTO TECHNICIAN	AFS	FS	79	147	63.7397	141.9389999 99999	69.01	205.68	226
7.	CELLUL TO THE PARTY OF THE PART	308	AUTO TECHNICIAN	AFS	FS	34	110	65.5028	130.5958	66.6	196.1	144
8.		403	LEAD AUTO TECHNICIAN	AFS	FS	31	136	69.6308	131.9329	65.45	201.56	167
9.	SCHILL	304	ASSISTANT AUTO TECHNICIAN	AFS	FS	30	91	78.8944	117.7465	59.88	196.64	121
10.	SOURCE THE SECOND	117	ASSISTANT AUTO TECHNICIAN	AFS	FS	23	0	184	null	0	184	23
11.	null	null	null	null	null	null	null	null	null	null	null	null

1-11/11 < >

### **PM Data**

Month

								Labor and PM Dashboar		KPI Summary Page	
	Month -	Current Jobs Due	Prior Jobs Due	Total Jobs Due	Current Jobs Completed	Jobs Completed Prior Pd	Jobs Completed Future Pd	Jobs Completed Total	New Pct Current Pd	New Pct Complete d	New Pct Overdue
1.	Jul 1, 2020	181	238	419	74	71	80	225	40.88%	53.70%	46.30%
2.	Aug 1, 2020	198	207	405	64	50	58	172	32.32%	42.47%	57.53%
3.	Sep 1, 2020	162	210	372	59	72	55	186	36.42%	50.00%	50.00%
4.	Oct 1, 2020	144	182	326	46	93	89	228	31.94%	69.94%	30.06%
5.	Nov 1, 2020	195	132	327	43	36	32	111	22.05%	33.94%	66.06%
6.	Dec 1, 2020	161	159	320	63	40	32	135	39.13%	42.19%	57.81%
7.	Jan 1, 2021	460	184	644	168	65	44	277	36.52%	43.01%	56.99%
8.	Feb 1, 2021	167	378	545	60	169	55	284	35.93%	52.11%	47.89%
9.	Mar 1, 2021	164	273	437	53	98	66	217	32.32%	49.66%	50.34%
•••	Арг 1, 2021	232	235	467	75	78	34	187	32.33%	40.04%	59.96%
•••	May 1, 2021	124	247	371	43	67	59	169	34.68%	45.55%	54.45%
	Jun 1, 2021	145	230	375	31	71	53	155	21.38%	41.33%	58.67%
										1 - 12 / 1	12 < >

# Open WO's by Month

#### KPI Summary Page

	WO#	Unit#	Open Date / Time	Duration (Hrs)	Job Count	Status	WO Reason	Jobs DON	Labor Hours	Unit Description	Using Dept Re	ecord Count 🔻
1.	115659	4346	Jan 4, 2021, 6:52:22 AM	2	1	С	U	1	1.3492	2011 AUTOCAR RE	FOM-S WSTE	
2.	115661	4650	Jan 4, 2021, 7:12:24 AM	1	2	С	U	2	0.8672	2017 CHEVROLET	FOM-STRUC	
3.	115662	3020	Jan 4, 2021, 7:21:38 AM	72	3	Χ	S	0	0	2005 FORD F-350	PRICTR	
4.	115663	4443	Jan 4, 2021, 7:24:07 AM	1	2	С	U	2	0.5758	2015 CHEVROLET	FOM-STRUC	
5.	115666	4562	Jan 4, 2021, 8:04:45 AM	37	6	С	S	6	3.474700000	2017 NISSAN NV200	FOM-HVAC	
6.	115667	3-1604	Jan 4, 2021, 8:14:57 AM	2	1	С	S	1	0.5828	2002 FREIGHTLNR	FOM-S WSTE	
7.	115669	4573	Jan 4, 2021, 8:20:13 AM	1	3	С	U	3	1.279200000	2017 TOYOTA RAV4	VETMED	
8.	115671	4134	Jan 4, 2021, 8:51:25 AM	2	2	С	U	2	0.5511	2008 DODGE 3500	EH&S	
9.	115672	4571	Jan 4, 2021, 8:53:07 AM	2	1	С	U	1	0.4806	2017 ISUZU NPR	EH&S	
10.	115673	4556	Jan 4, 2021, 8:59:07 AM	3	2	С	U	2	0.4642	2017 DODGE CARA	PLSCI	
11.	115674	4601	Jan 4, 2021, 9:01:15 AM	5	2	С	S	2	0.8428	2017 CHEVROLET	FOM-HVAC	
12.	115676	4499	Jan 4, 2021, 9:06:55 AM	2	2	С	S	2	0.5153	2016 DODGE RAM	HSNG	
13.	115677	3268	Jan 4, 2021, 9:07:35 AM	11	3	С	U	3	2.5467	2005 DODGE BR-2	FOM-PAINT	
14.	115678	4567	Jan 4, 2021, 9:14:30 AM	50	5	С	U	5	3.8961	2017 NISSAN NV200	FOM-CUSTOD	
15.	115679	4539	Jan 4, 2021, 9:16:40 AM	56	6	С	U	6	4.7794	2017 FORD FUSION	FOM-CUSTOD	
16.	115680	4796	Jan 4, 2021, 9:24:47 AM	4	2	С	S	2	2.611700000	2021 FORD F-650	STRHSE	
17.	115681	4679	Jan 4, 2021, 9:26:43 AM	28	4	С	U	4	4.169399999	2018 HONDA CLAR	TAPS	
18.	115682	4558	Jan 4, 2021, 10:01:27 AM	45	3	С	U	3	2.6356	2017 NISSAN NV200	FOM-HVAC	
19.	115683	4634	Jan 4, 2021, 10:07:17 AM	171	3	С	S	3	2.6336	2018 NISSAN NV200	FOM-HVAC	
20.	115684	4559	Jan 4, 2021, 10:10:02 AM	97	3	С	S	3	3.849700000	2017 NISSAN NV200	FOM-STEAM	
21.	115685	4673	Jan 4. 2021. 10:19:02 AM	21	3	С	U	3	1.576399999	2018 TOYOTA RAV4	FPS	
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