



# Quarterly Service Performance Review Fourth Quarter, FY 2019 April - June, 2019

Engineering & Operations Committee August 22, 2019

PERFORMANCE INDICATORS   CURRENT QUARTER   PRIOR QTR A CTUAL   STANDARD   CURRENT QUARTER   LAST THIS QTR   CURRENT QUARTER   LAST THIS QTR   CURRENT QUARTER   LAST YEAR   ACTUAL   STANDARD   STATUS   CURRENT QUARTER   CURRENT QUARTER   LAST YEAR   ACTUAL   STANDARD   STATUS   CURRENT QUARTER   CURRENT QUARTER   LAST YEAR   ACTUAL   STANDARD   STATUS   CURRENT QUARTER
VPDA TED 08/15/19   AC TUAL   STANDARD   STA TUS   QUARTER   LAST YEAR   AC TUAL   STANDARD   STA TUS   Verage Ridership - Weekday   426,697   423,385   MET   404,136   416,706   414,131   416,371   NOT MET   Verage Ridership - Weekday   426,697   423,385   MET   404,136   416,706   414,131   416,371   NOT MET   Verage Ridership - Weekday   91,49%   94,00%   NOT MET   90,84%   93,29%   91,72%   94,00%   NOT MET   Verage Ridership - Weekday   94,00%   NOT MET   Verage Ridership - Weekday   94,00%   Ver
A   A   B   A   B   B   B   B   B   B
Station   Stat
Peak   91.49%   94.00%   NOT MET   90.84%   93.29%   91.72%   94.00%   NOT MET   91.97%   94.18%   92.72%   94.00%   NOT MET   96.84%   93.29%   97.21%   94.00%   NOT MET   96.84%   90.28%   87.21%   N/A   N/
Daily   92.05%   94.00%   NOT MET   91.97%   94.18%   92.72%   94.00%   NOT MET   91.97%   94.18%   92.72%   94.00%   NOT MET   91.97%   94.18%   92.72%   94.00%   NOT MET   96.27%   94.00%   NOT MET   96.28%   97.27%   97.27%   97.50%   NOT MET   96.15%   95.95%   94.35%   97.50%   NOT MET   96.15%   95.95%   94.35%   97.50%   NOT MET   96.22%   97.50%   NOT ME
ains on Time Peak  85.75% N/A N/A 84.79% 90.28% 87.21% N/A N/A N/A  Daily  87.72% 91.00% NOT MET 88.73% 91.20% 89.45% 91.00% NOT MET  AM Peak  97.27% 97.50% NOT MET 96.15% 95.95% 94.35% 97.50% NOT MET PM Peak  10
Peak
Station   Stat
Pack Period Transbay Car Throughput         97.27%         97.50%         NOT MET         96.15%         95.95%         94.35%         97.50%         NOT MET           PM Peak         98.29%         97.50%         MET         98.37%         96.60%         96.22%         97.50%         NOT MET           Ar A vailability at 4 AM (0400)         644         631         MET         625         589         618         613         MET           ean Time Between Service Delays         5,138         4,000         MET         4,756         4,663         4,931         4,000         MET           evators in Service         98.60%         98.00%         MET         97.97%         98.40%         98.71%         98.00%         MET
AM Peak 97.27% 97.50% NOT MET 96.15% 95.95% 94.35% 97.50% NOT MET PM Peak 98.29% 97.50% MET 98.37% 96.60% 96.22% 97.50% NOT MET 98.37% 96.60% 96.22% 97.50% NOT MET PM Peak 14 AM (0400) 644 631 MET 625 589 618 613 MET 625 625 638 618 613 MET 625 638 638 638 638 638 638 638 638 638 638
AM Peak 97.27% 97.50% NOT MET 96.15% 95.95% 94.35% 97.50% NOT MET PM Peak 98.29% 97.50% MET 98.37% 96.60% 96.22% 97.50% NOT MET 98.37% 96.60% 96.22% 97.50% NOT MET PM Peak 14 AM (0400) 644 631 MET 625 589 618 613 MET 625 625 638 618 613 MET 625 638 638 638 638 638 638 638 638 638 638
PM Peak 98.29% 97.50% MET 98.37% 96.60% 96.22% 97.50% NOT MET 98.37% 96.60% 96.22% 97.50% 96.20% 97.50% 96.20% 97.50% 96.20% 97.50% 9
ean Time Between Service Delays         5,138         4,000         MET         4,756         4,663         4,931         4,000         MET           evators in Service         98.60%         98.00%         MET         97.97%         98.40%         98.71%         98.00%         MET
ean Time Between Service Delays         5,138         4,000         MET         4,756         4,663         4,931         4,000         MET           evators in Service         98.60%         98.00%         MET         97.97%         98.40%         98.71%         98.00%         MET
evators in Service
Garage 97.67% 97.00% MET 96.10% 98.03% 96.99% 97.00% NOT MET
calators in Service
Street 94.43% 93.00% MET 90.03% 86.70% 91.99% 93.00% NOT MET
Platform 96.93% 96.00% MET 96.73% 95.33% 97.03% 96.00% MET
tom atic Fare Collection
3ates 99.38% 99.00% MET 99.57% 99.57% 99.52% 99.00% MET
/endors 98.72% 95.00% MET 98.67% 98.22% 98.71% 95.00% MET
ayside Train Control System 1.73 1.00 NOT MET 0.68 0.78 0.96 1.00 MET
om puter Control System 0.16 0.08 NOT MET 0.243 0.027 0.198 0.08 NOT MET
action Power 0.23 0.20 NOT MET 0.10 0.06 0.21 0.20 NOT MET
ack 0.27 0.30 MET 0.08 0.01 0.14 0.30 MET
ans portation 0.58 0.50 NOT MET 0.41 0.54 0.51 0.50 NOT MET
vironment Outside Stations 0.00 N/A N/A 0.00 0.00 0.00 N/A N/A
vironment Inside Stations 0.00 N/A N/A 0.00 0.00 0.00 N/A N/A
ation Vandalism 0.00% N/A N/A 0.00% 0.00% N/A N/A N/A
ation Services 0.00 N/A N/A 0.00 0.00 0.00 N/A N/A N/A
ain P.A. Announcements 0.00 N/A N/A 0.00 0.00 0.00 N/A N/A
ain Exterior Appearance 0.00 N/A N/A 0.00 0.00 0.00 N/A N/A
ain Interior Appearance 0.00% N/A N/A 0.00% 0.00% N/A N/A N/A
ain Tem perature 0.00% N/A N/A 0.00% 0.00% N/A N/A N/A
sstom er Com plaints
Complaints per 100,000 Passenger Trips 13.14 5.07 NOT MET 12.17 7.80 11.42 5.07 NOT MET
5.5 No. 112
fety
Station Incidents/Million Patrons 1.16 2.00 MET 2.19 1.20 1.59 3.75 MET
/ehicle Incidents/Million Patrons 0.46 0.60 MET 0.63 0.36 0.47 0.95 MET
ost Time Injuries/Illnesses/Per OSHA 7.25 6.50 NOT MET 3.96 5.88 5.95 7.00 MET
DSHA-Recordable Injuries/Illnesses/Per OSHA 11.07 12.00 MET 8.07 8.34 10.84 12.65 MET
Jnscheduled Door Ópenings/Million Car Miles         0.200         0.200         NOT MET         0.050         0.200         0.100         0.250         MET
Rule Violations Sum mary/Million Car Miles 0.300 0.250 NOT MET 0.260 0.200 0.253 0.375 MET
lice
BART Police Presence 12.5% 11.9% MET 10.4% 10.5% 0.0% 0.0% N/A
Quality of Life per million riders 77.02 N/A N/A 92.32 44.59 63.97 N/A N/A
Crimies Against Persons per million riders 4.03 2.00 NOT MET 4.55 3.87 4.36 2.00 NOT MET
Auto Burglaries per 1,000 parking spaces 4.90 6.00 MET 6.07 5.88 5.04 7.00 MET
Auto Thefts per 1,000 parking spaces 1.30 2.25 MET 1.39 2.42 1.32 4.13 MET
Police Response Time per Emergency Incident (Minutes) 4.94 5.00 MET 5.08 4.36 5.12 5.00 NOT MET
Bike Theft's (Quarterly Total and YTD Quarterly Average) 76 100.00 MET 41 99 74 125.00 M투T
G⊟ND: Goal met Goal not met but within 5 <mark>% Goal not met by more than 5</mark> %



## FY19 Fourth Quarter Overview



- ✓ Ridership has begun to flatten this quarter with a 2.3% increase over last quarter
- ✓ On time performance during the peak was up slightly while all day performance was down slightly
- ✓ ROW Equipment Reliability: Car, and Track, met goal; Computer Systems,
  Train Control and Traction Power did not meet goal
- ✓ Station Equipment Availability: Elevators (Station and Garage), Escalators (Platform and Street), Ticket Machines and Fare Gates met goal
- ✓ Passenger Environment: Station Cleanliness, Grounds, Vandalism, Customer Service, Train Cleanliness, Fare Evasion and Homeless improved; Train Temperature declined slightly
- ✓ Total Customer Complaints increased 15.6% over last quarter



# eBART Service Report

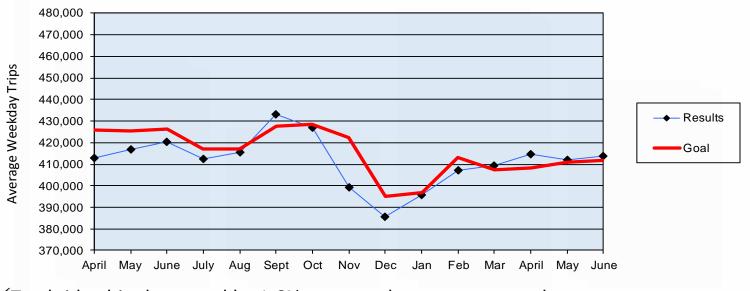


SUMMARY CHART FOR 4th QUARTER FY19											
PERFORMANCE INDICATORS		CUR	RENT QUAR	TER		PRIOR QTI		FY	19 YEAR TO D	ATE	┚
Draft 08/02/201	9	ACTUAL	STANDARD	STATUS		LAST QUARTER	THIS QTR LAST YEAR	ACTUAL	STANDARD	STATUS	
Ridership	1										┚
Average Ridership - Weekday		8,117	6,060	MET		7,855	7,516	7,85	6,060	MET	
Average Ridership - Weekend		2,184	n/a	n/a	L	2,025	2,365	2,190	n/a	n/a	$\dashv$
Service Delivery											
On-Time Performance		93.61%	95.00%	NOT MET		94.17%	94.35%	94.22%	95.00%	NOT MET	
Transfers to BART											
On-Time Connections		98.55%	98.50%	MET		98.30%	97.97%	98.44%	98.50%	NOT MET	
Equipment											
Train Mean Distance Between Failures (miles)		12,118	14,000	NOT MET		27,429	15,077	14,947	14,000	MET	
Station Elevator Availability		99.08%	98.50%	MET		99.97%	100.00%	99.46%	98.50%	MET	
Station Escalator Availability		99.53%	96.00%	MET		98.05%	100.00%	97.25%	96.00%	MET	
Customer Feedback											
Complaints/Hundred Thousand Patrons		9.87	7.00	NOT MET		13.54	37.58	16.40	7.00	NOT MET	
Safety											
Passenger Incidents		0.00	n/a	n/a	Г	0.00	1.00	4.00	n/a	n/a	_
Workplace Injuries		0.00	n/a	n/a		2.00	0.00	3.00	n/a	n/a	_
	_										
LEGEND: Goa	l Met		Goal not m	net but within 5%				Goal not met	by more than 5%		



# **Customer Ridership**



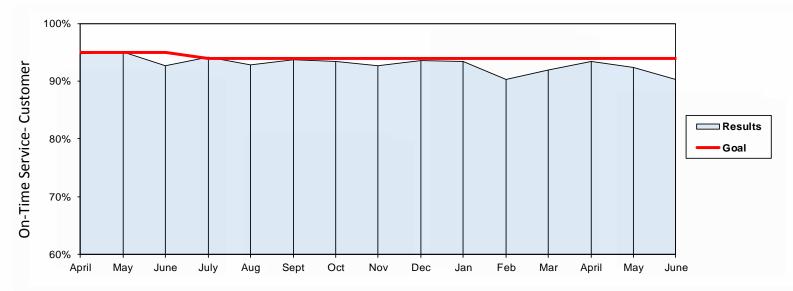


- ✓ Total ridership decreased by 1.6% compared to same quarter last year
- ✓ Average weekday ridership (413,362) was up 2.3% over last quarter
- ✓ Core weekday ridership down by 0.7% from same quarter last year
- ✓ SFO Extension weekday ridership down by 1.7% from same quarter last year
- ✓ Average peak ridership up by 1.2% compared to same quarter last year
- ✓ During Q4 there was one Top 10 Ridership Day:
  - 6/30/2019: 234,891 SF Pride Celebration & Parade; Giants vs. Diamondbacks (#9 Sunday)
- ✓ Saturday and Sunday down by 5.6% and 8.1%, respectively, from same quarter last year



# On-Time Service - Customer





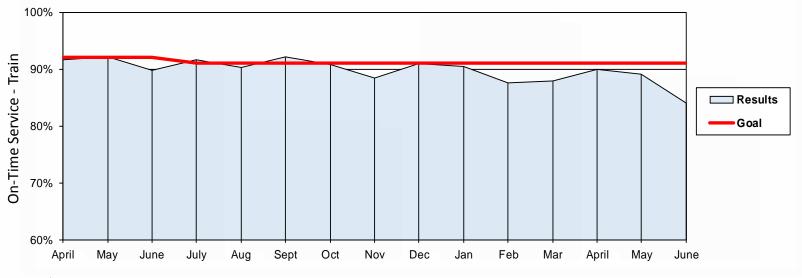
- ✓ Goal not met Actual 92.05% / Goal 94.00%
- ✓ Up .08% from prior quarter, down 2.3% from this quarter last year

1	14-Jun-19	B.F Merge I-Lk	False Occupancy (0916-1737)	Equip	198
2	10-Jun-19	M,K & C Lines	Congestion(Multiple Delays From F.O.'s Systemwide)(1540-1933)	Congestion	95
3	24-Jun-19	Lake Merritt	Trainline(FOTF Post Brake In)(0925-1254)	Vehicle	88
4	20-Jun-19	Daly City	BPD Hold (Weapon Suspect)(1536-1815)	People	70
5	11-Jun-19	L15 I-Lock	Track Dip(Track Inspection)(1421 - EOR)	Equip	60
6	08-Apr-19	E.C.D. Norte	Train Struck A Person On Trackway(0718-1135)	People	58
7	06-Jun-19	W. Oakland	Gas Line Leak (None BART Construction Off Property)(1434-1743)	PG&E	57
8	10-Jun-19	Rich. Yd.	Routing (Switch)(1515-2111)	Equip	56
9	12-Jun-19	L15 I-Lock	Track (Rail Kink)(Rail Replacement)(0351-2323)	Equip	54
10	23-Apr-19	Daly City	False Occupancy(TC Room is Hot)(1706 - 2111)	Equip	53



## **On-Time Service - Train**





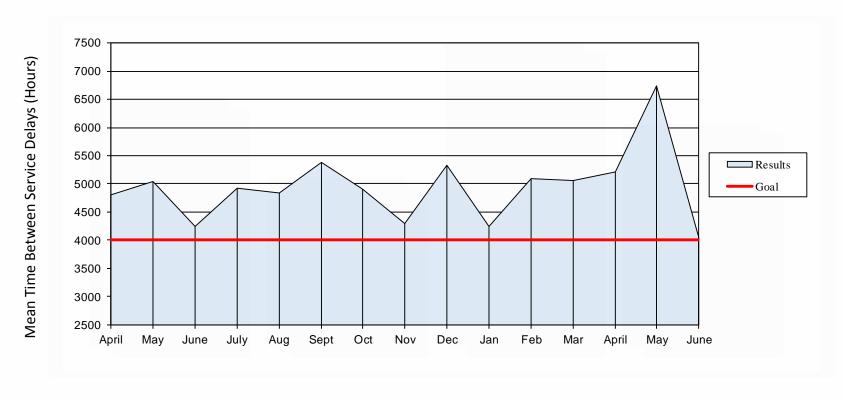
- ✓ Goal not met Actual 87.7% / 91% Goal
- ✓ Down 1.14% from prior quarter, down 3.9% from this quarter last year
- ✓ 40.4% of late trains were late due to multiple small delays, each under 5 minutes

POLICE ACTIONS	23.0% of delayed trains
TRAIN CONTROL	17.8% of delayed trains
TRANSPORTATION	6.0% of delayed trains
VANDALISM	5.8% of delayed trains
PATRON ILL	5.7% of delayed trains
CONGESTION	4.7% of delayed trains
PERSON ON TRACKWAY	3.6% of delayed trains
MULTIPLE CAUSE	3.0% of delayed trains
TRACK	2.6% of delayed trains
TRACTION POWER	2.4% of delayed trains



# Car Equipment - Reliability



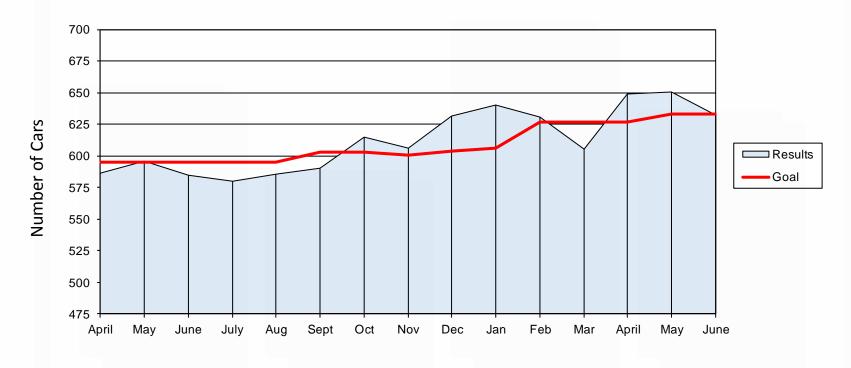


- ✓ Goal met Actual 5,138 hours / Goal 4,000 hours
- ✓ Record year for fleet reliability; MTBSD at 5200 hours



### Car Equipment – Availability @ 0400 hours



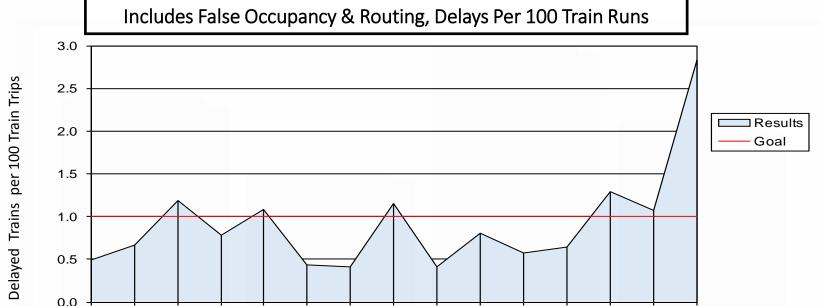


- ✓ Goal met Actual 644 / Goal 631 (Average for Quarter)
- √ 85 FOTF cars conditionally accepted (34 D cars & 51 E cars)
- √ 5th FOTF Train (Orange Line) started in May 2019



# Wayside Train Control System





Dec

Jan

Feb

Nov

April

Mar

✓ Goal not met – Actual 1.73 / Goal 1.00

May June July

Aug

✓ Short circuit at Bay Fair resulted in 198 late trains on June 14

Sept Oct

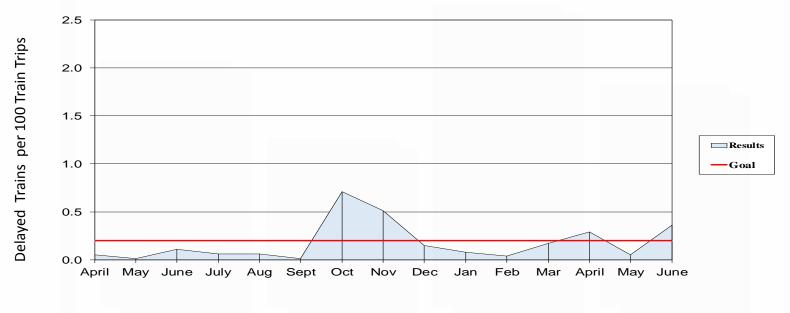
✓ Heat Issues contributed to increased failures in June



### **Traction Power**



Includes Coverboards, Insulators, Third Rail Trips, Substations, Delays Per 100 Train Runs



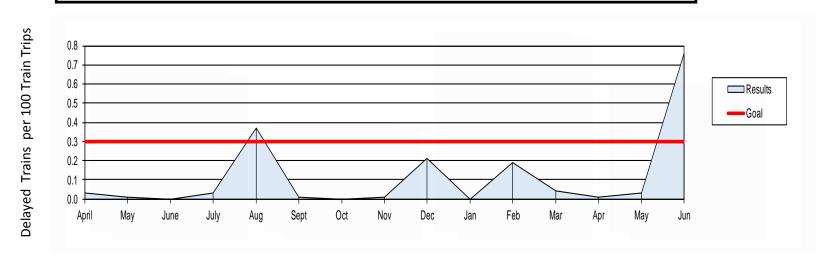
- ✓ Goal not met Actual .23 / Goal .2
- ✓ Multiple Insulator Failures on M-Line contributed to Quarter performance
- ✓ Replaced 1000 feet of 3rd rail and 100 Insulators on M-line



## Track



#### Includes Rail, Track Tie, Misalignment, Switch, Delays Per 100 Train Runs



- ✓ Goal met Actual .27 / Goal .30
- ✓ One Heat Related Issues on the L-Line (Rail Kink)
- ✓ Rail Replacement Program on Schedule

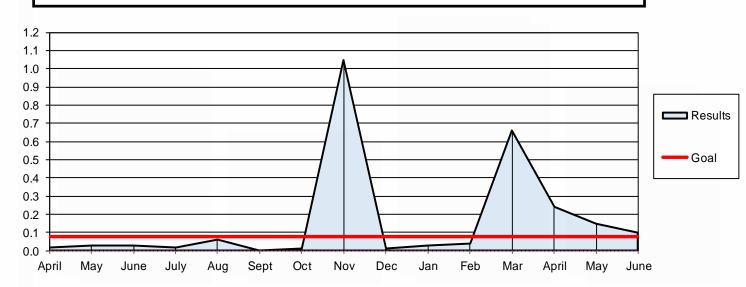


Delayed Trains per 100 Train Trips

# Computer Control System



#### Includes ICS computer & SORS, Delays per 100 train runs



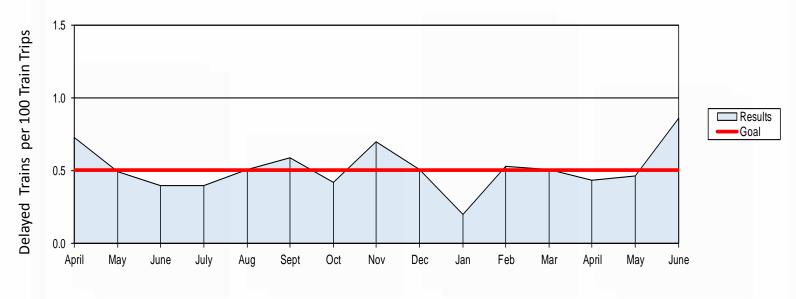
- ✓ Goal not met Actual 0.16 / Goal 0.08
- ✓ Loss of power to network switches at Colma Station due to human error on April 30
- ✓ Communications link hardware (circuit board) failure on May 10



# Transportation



Includes Late Dispatches, Controller-Train Operator-Tower Procedures and Other Operational Delays
Per 100 Train Runs

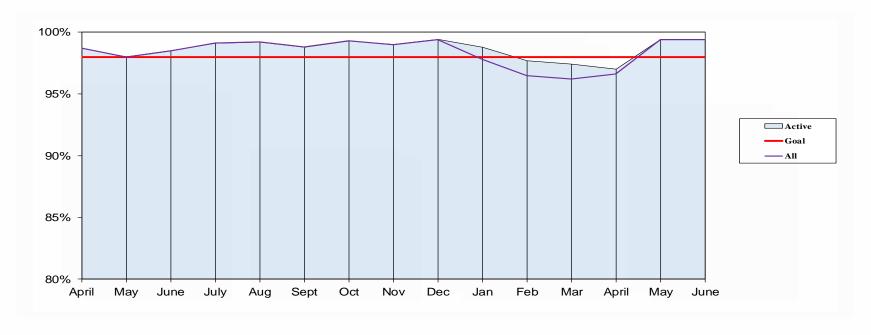


- ✓ Goal not met Actual .58 / Goal .5
- ✓ Slight increase in procedural errors Transportation reorganization will allow for better focus on training, compliance and mitigation



# **Elevator Availability - Stations**



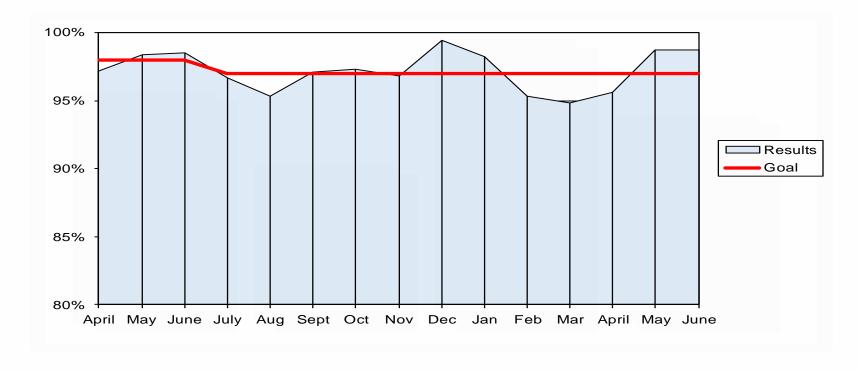


- ✓ Goal met Actual 98.6% / Goal 98%
- ✓ One major outage at Walnut Creek due to failure of underground hydraulic lines



# Elevator Availability - Garage



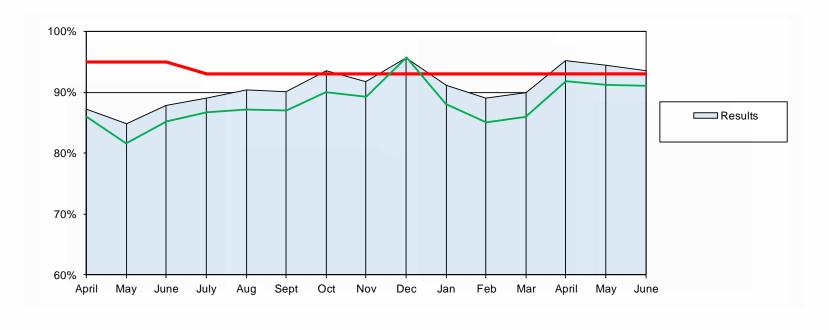


✓ Goal met – Actual 97.7% / Goal 97%



# **Escalator Availability - Street**



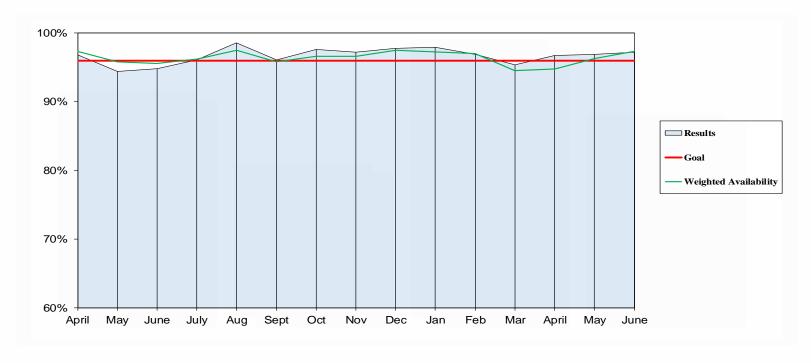


- ✓ Goal met Actual 94.4% / Goal 93%
- ✓ Major repairs this quarter include:
  - ✓ Montgomery station for a bull gear replacement
  - ✓ Embarcadero station for a step chain replacement
  - ✓ 12th St station for a step chain replacement



# **Escalator Availability - Platform**



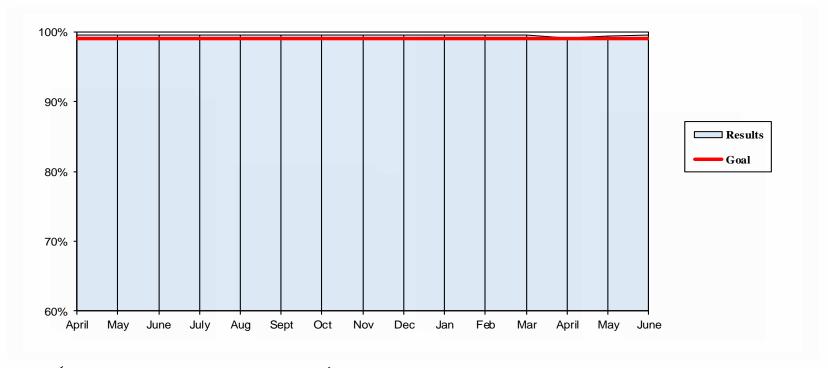


- ✓ Goal met Actual 96.9% / Goal 96%
- ✓ Major repairs included:
  - ✓ 12<sup>th</sup> Street for a bull gear replacement
  - ✓ Montgomery for a step crash repair



# **AFC Gate Availability**



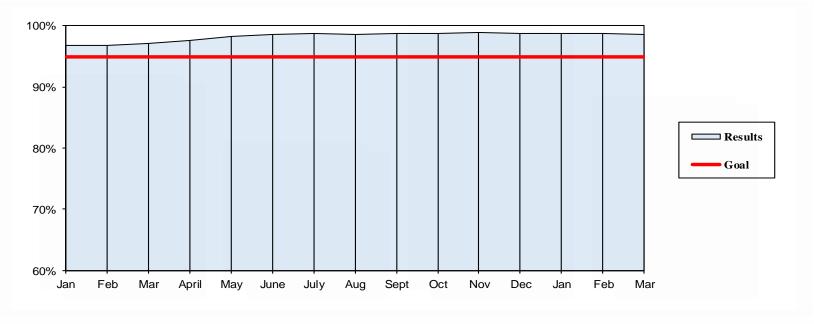


- ✓ Goal met Actual 99.4% / Goal 99.0%
- ✓ Installed pilot duplex mod at Richmond
- ✓ Continuing cinch mod to assist in fare evasion



# AFC Vendor Availability





- ✓ Goal met Actual 98.7% / Goal 95.0%
- ✓ Continue to add clipper load machines in the paid area of stations – 30 Stations complete
- ✓ Clipper only pilot active at 19<sup>th</sup> Street and Embarcadero Stations



### **Environment - Outside Stations**



- Scale:
- Excellent
- Good
- Only Fair
- Poor
- Rating=% Excellent and Good
- FY19 Q1 changes in the PES questionnaire: Appearance of BART Landscaping was combined with Walkways and Entry Plaza
- Significant increase in Appearance Of BART Landscaping,
   Walkways & Entry Plaza Just Outside Station
- Will establish goal for FY20

	FY18 Q4	FY19 Q1	FY19 Q2	FY19 Q3	FY19 Q4
Environment Outside Stations (composite)		62.6%	65.3%	63.2%	65.4%
Appearance Of BART Landscaping, Walkways & Entry Plaza Just Outside Station (weight 67%)		58.1%	61.6%	58.5%	62.4%
		00.1270	02.075	00.070	021170
BART Parking Lot Cleanliness (weight 33%)	74.2%	71.7%	72.7%	72.6%	71.4%

indicates a statistically significant increase from the prior quarter



### **Environment - Inside Stations**



#### Ratings guide:

- Scale:
- Excellent
- Good
- Only Fair
- Poor
- Rating=% Excellent and Good
- FY19 Q1 changes in the PES questionnaire: <u>added Cleanliness of Concourse</u>, Escalator Cleanliness, Stairwell Cleanliness; <u>dropped Cleanliness of Other Areas</u>
- Significant increases in Cleanliness of Station Platform, Cleanliness of Concourse, Stairwell Cleanliness and Elevator Cleanliness
- Will establish goal for FY20

	FY18 Q4	FY19 Q1	FY19 Q2	FY19 Q3	FY19 Q4	
<b>Environment Inside Stations (composite)</b>		62.2%	63.8%	61.3%	64.2%	
Cleanliness Of Station Platform (weight 40%)	63.3%	67.6%	68.8%	65.7%	69.8%	<b>†</b>
Cleanliness Of Concourse (weight 25%)		62.7%	64.1%	63.1%	65.3%	<b>†</b>
Escalator Cleanliness (weight 10%)		63.7%	66.0%	64.6%	66.2%	
Stairwell Cleanliness (weight 7.5%)		56.8%	59.9%	57.1%	60.2%	<b>†</b>
Elevator Cleanliness (weight 10%)	42.8%	63.7%	57.9%	53.3%	58.1%	1
Restroom Cleanliness (weight 7.5%)	35.2%	43.4%	44.6%	41.7%	40.6%	



indicates a statistically significant increase from the prior quarter



## **Station Vandalism**



- Scale:
- Excellent
- Good
- Only Fair
- Poor
- Rating=% Excellent and Good
- FY19 Q1 changes in the PES scoring scale: percent rating Excellent and Good
- Will establish goal for FY20

	FY19 Q1	FY19 Q2	FY19 Q3	FY19 Q4
Station kept free of graffiti		73.8%		



## **Train Interior Cleanliness**



- Scale:
- Excellent
- Good
- Only Fair
- Poor
- Rating=% Excellent and Good
- FY19 Q1 Changes in the PES scoring scale: percent rating Excellent and Good
- Significant increase in Train Interior Cleanliness
- Will establish goal for FY20

	FY19 Q1	FY19 Q2	FY19 Q3	FY19 Q4	·
Train Interior Cleanliness (composite)	70.8%	68.3%	67.1%	69.6%	
Train Interior Cleanliness (weight 65%)	61.7%	58.3%	57.1%	61.1%	<b>†</b>
Train Interior kept free of graffiti (weight 35%)	87.7%	86.9%	85.5%	85.6%	



# Train Temperature



- Scale:
- Excellent
- Good
- · Only Fair
- Poor
- Rating=% Excellent and Good
- FY19 Q1 changes in the PES scoring scale: percent rating Excellent and Good
- Significant decrease in Comfortable Temperature Onboard train
- Will establish goal for FY20

	FY19 Q1	FY19 Q2	FY19 Q3	FY19 Q4	
Comfortable Temperature Onboard Train	79.7%	80.9%	83.5%	81.2%	1



### **Customer Service**



- Scale:
- Excellent
- Good
- Only Fair
- Poor
- Rating=% Excellent and Good

- New Performance Indicator
- Customer service from Station Agent <u>replaces</u> Availability of Brochures and Availability of Station Agents
- PA Announcements for Transfer, Next Station and Destination combined into one attribute
- Will establish goal for FY20

	FY19 Q1	FY19 Q2	FY19 Q3	FY19 Q4
Customer Service (composite all weighted equally)	74.9%	74.9%	73.9%	74.5%
Customer Service (composite, all weighted equally)	74.5%	74.3%	73.370	74.5%
Customer service from Station Agent (if used today)	69.8%	69.8%	69.4%	68.4%
Onboard next stop, destination and transfer				
announcements	76.5%	77.7%	75.7%	77.2%
Onboard delay announcements (if this train was				
delayed today)	78.5%	77.3%	76.7%	77.8%



## Homelessness



- Scale:
- Excellent
- Good
- Only Fair
- Poor
- Rating=% Excellent and Good
- New Performance Indicator
- Building historical data
- Will establish goal for FY20

	FY19 Q1	FY19 Q2	FY19 Q3	FY19 Q4
How well BART is addressing				
homelessness	23.7%	23.4%	22.8%	23.4%



### **Homeless Counts in the Station**



Counts are conducted at the four downtown SF stations on the second Tuesday of each month at three time periods (6:00am-8:00AM\*, 2:00pm-4:00pm and 8:00pm-10:00pm). The graph represents the totals for the three time periods.





<sup>\*</sup>Starting in Feb 2019, morning counts are conducted one hour later than before due to the change in station opening time



## **Fare Evasion**



#### Ratings guide:

Scale:

- Yes
- No
- I don't know

Rating = % Yes

- New Performance Indicator
- Building historical data
- Will establish goal for FY20

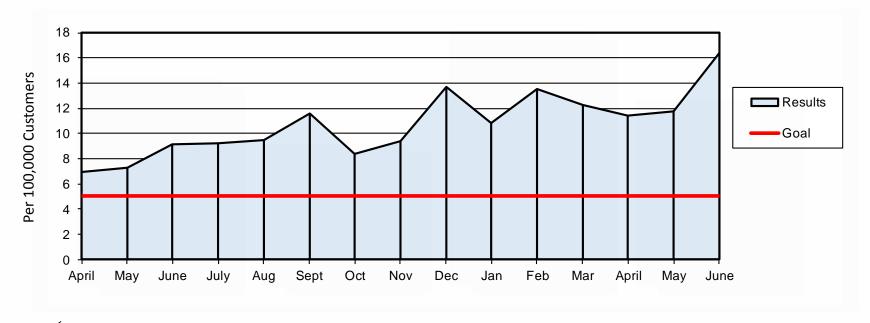
	FY19 Q1	FY19 Q2	FY19 Q3	FY19 Q4
Rider saw someone not pay				
their fare	18.1% (Yes)	17.0% (Yes)	20.2% (Yes)	19.4% (Yes)



# **Customer Complaints**



#### **Complaints Per 100,000 Customers**



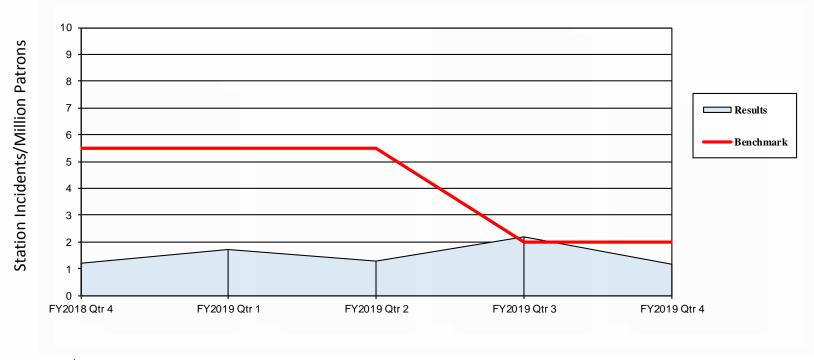
- ✓ Total complaints increased by 543 (15.6%) from last quarter
- ✓ Complaints increased in all category except for Service, "Apps", "Bike Program", "Biohazard", "Quality of Life", and "Service", which decreased
- ✓ Compliments increased to 174 from 147 last quarter, and 137 same quarter last year



# Patron Safety - Station



#### **Station Incidents per Million Patrons**



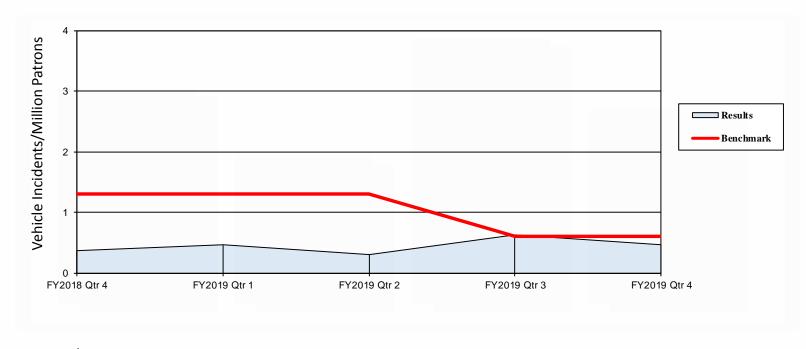
✓ Goal met, Actual 1.16 / Goal 2.0



# Patron Safety - Vehicle



#### **Vehicle Incidents per Million Patrons**



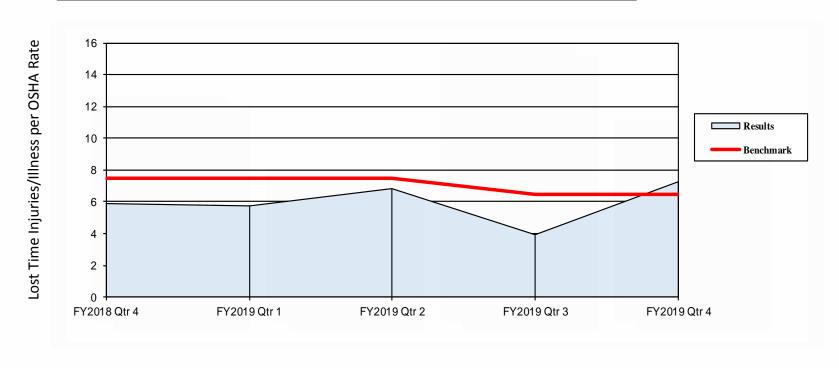
✓ Goal met, Actual .46 / Goal .60



# **Employee Safety**



### Lost Time Injuries/Illnesses per OSHA Incidence Rate



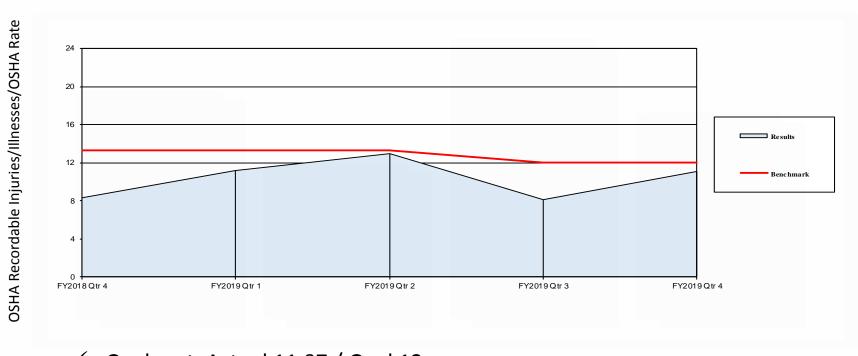
✓ Goal not met, Actual 7.25 / Goal 6.50



## **Employee Safety**



### **OSHA-Recordable Injuries/Illnesses per OSHA Incidence Rate**



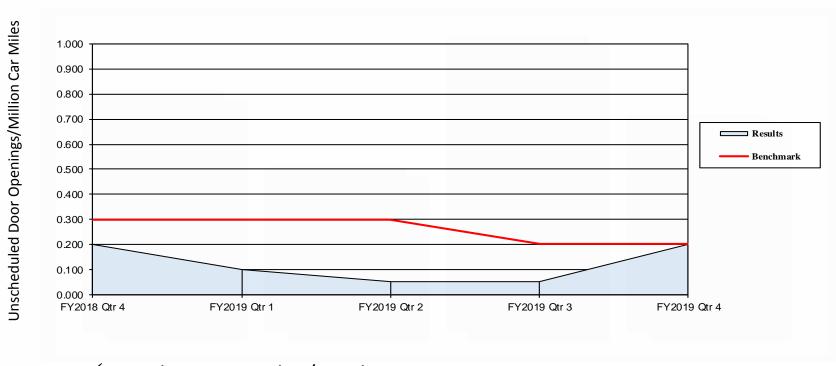
✓ Goal met, Actual 11.07 / Goal 12



# **Operating Safety**



### **Unscheduled Door Openings per Million Car Miles**



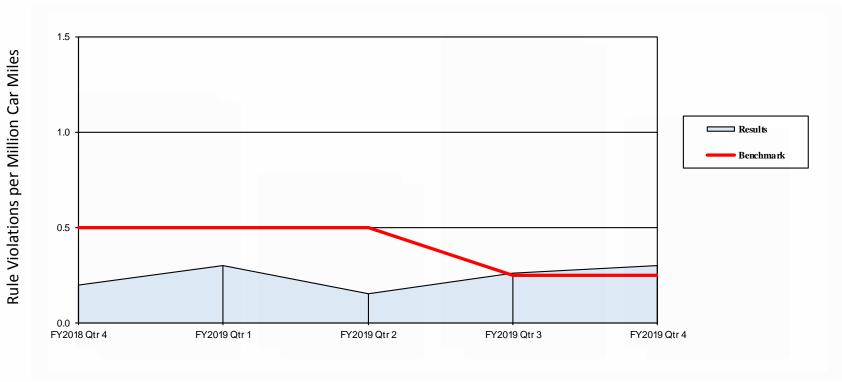
✓ Goal met, Actual 2 / Goal 2



# **Operating Safety**



### Rule Violations per Million Car Miles



✓ Goal not met, Actual .26 / Goal .25

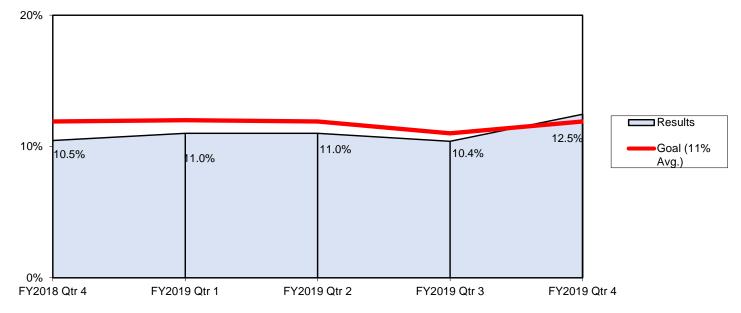


## **BART Police Presence**



#### **Ratings Guide:**

- Yes
- No
- I Don't Know Rating = % Yes



#### ✓ Goal met

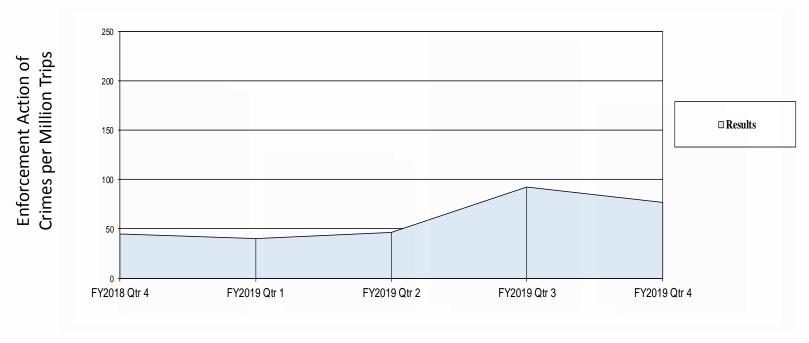
Police Presence Composite (All items equally weighted)	12.5%
Police seen on train	7.2%
Police seen outside the station	17.2%
Police seen in the station	11.6%
Police seen on train after 7:00PM and Weekends	7.7%
Police seen outside the station after 7:00PM and Weekends	17.7% 🕇
Police seen in the station after 7:00PM and Weekends	13.2%



# Quality of Life Contacts\*



\*Quality of Life Violations: Disturbing the Peace, Vagrancy, Public Urination, Fare Evasion, Loud Music/Radios, Smoking, Eating/Drinking and Expectoration



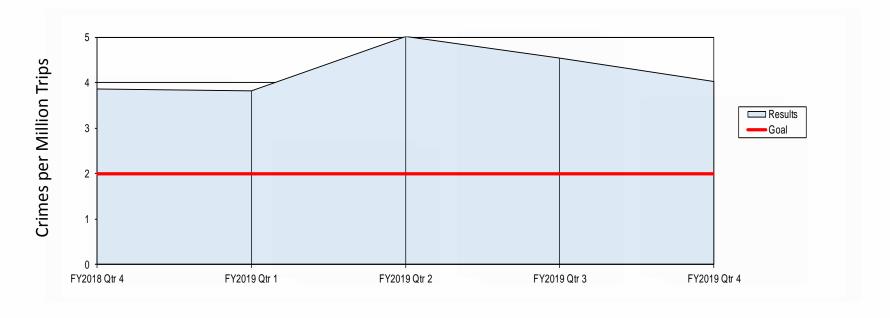
✓ Quality of Life Contacts are down from the last quarter but up from the corresponding quarter of the prior fiscal year.



# **Crimes Against Persons**



Crimes Against Persons include: Homicide, Rape, Robbery and Aggravated Assaults



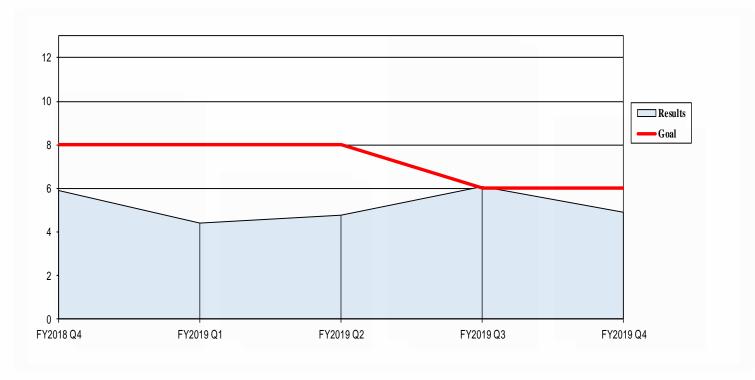
- ✓ Goal not met, Actual 4.03 / Goal 2
- ✓ The number of incidents per Million trips are down from last quarter but up from same quarter last year



# **Auto Burglary**



Crimes per 1000 Parking Spaces



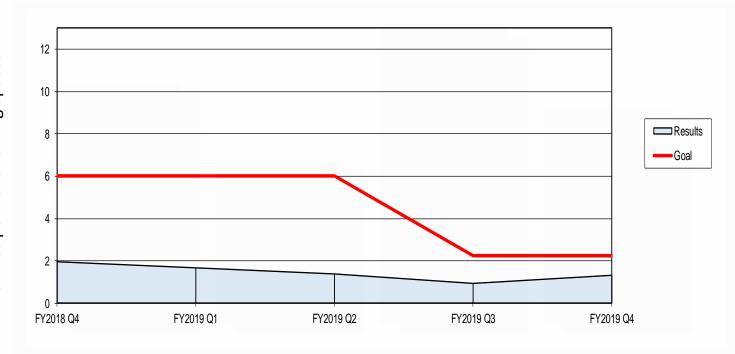
- ✓ Goal met, Actual 4.9 / Goal 6.0
- ✓ The number of incidents per thousand parking spaces are down from last quarter and down from same quarter last year



## **Auto Theft**





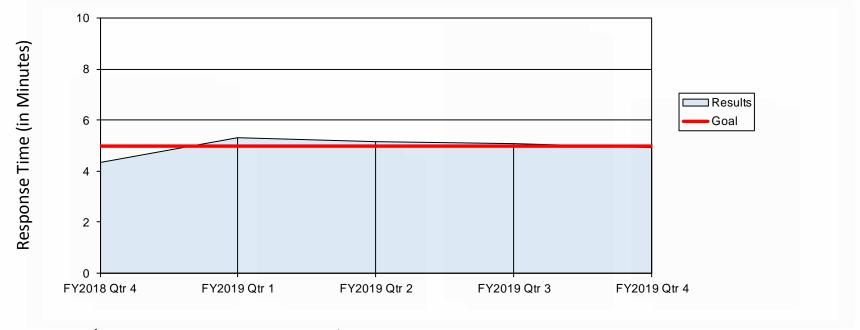


- ✓ Goal met, Actual 1.3 / Goal 2.25
- ✓ The number of incidents per thousand parking spaces are down from last quarter and from same quarter last year



## Average Emergency Response Time



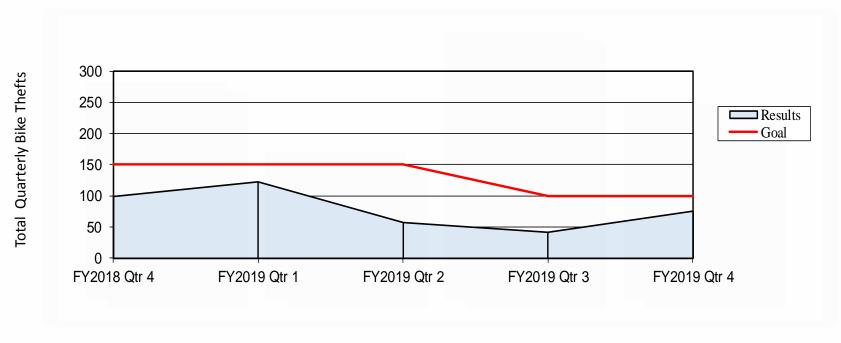


- ✓ Goal met, Actual 4.94 / Goal 5
- ✓ Average Emergency Response Time was down from prior quarter and slightly up from the same quarter last year



# Bike Theft





- ✓ Goal met, Actual 76 / Goal 100
- ✓ There were 76 bike thefts, up by 35 from last quarter.